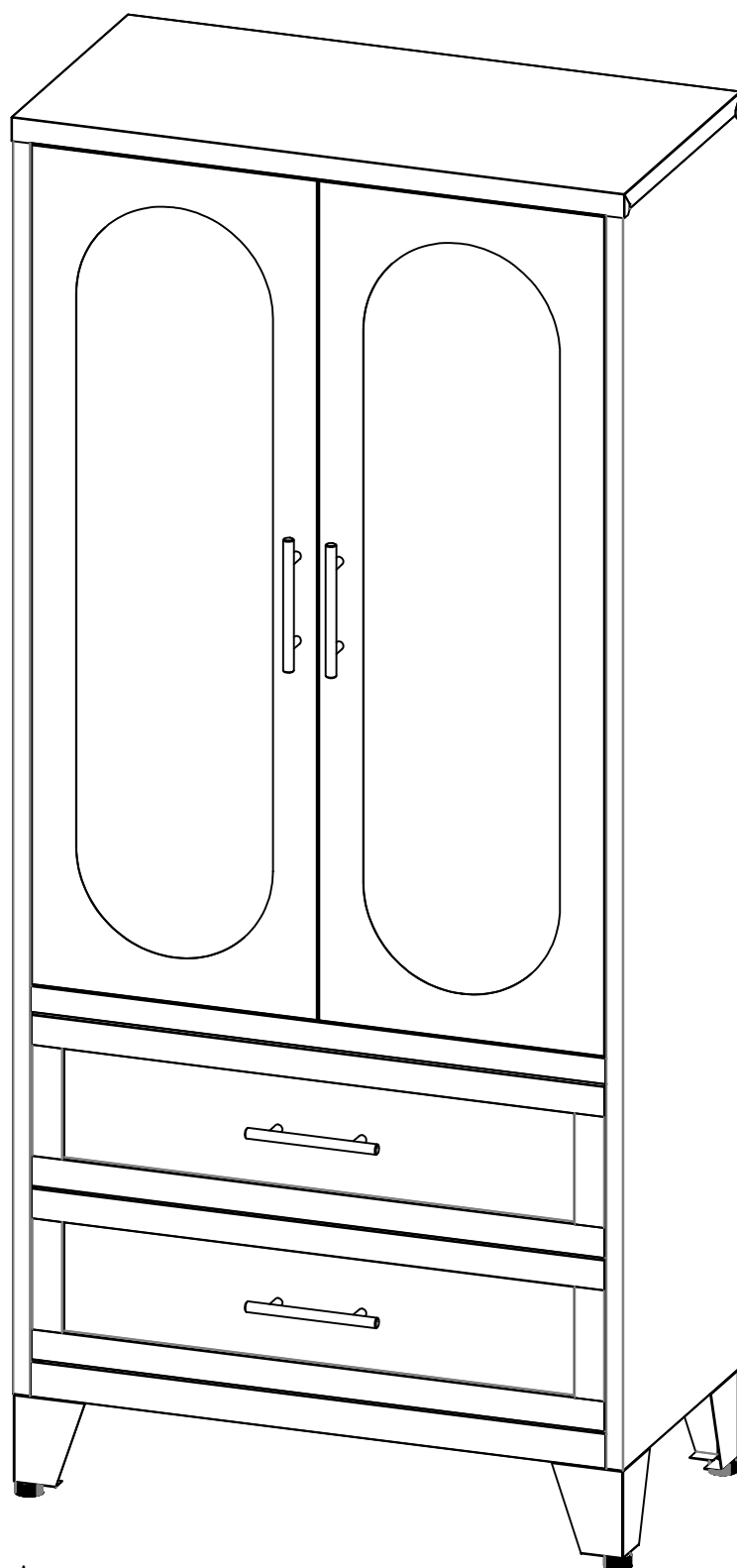
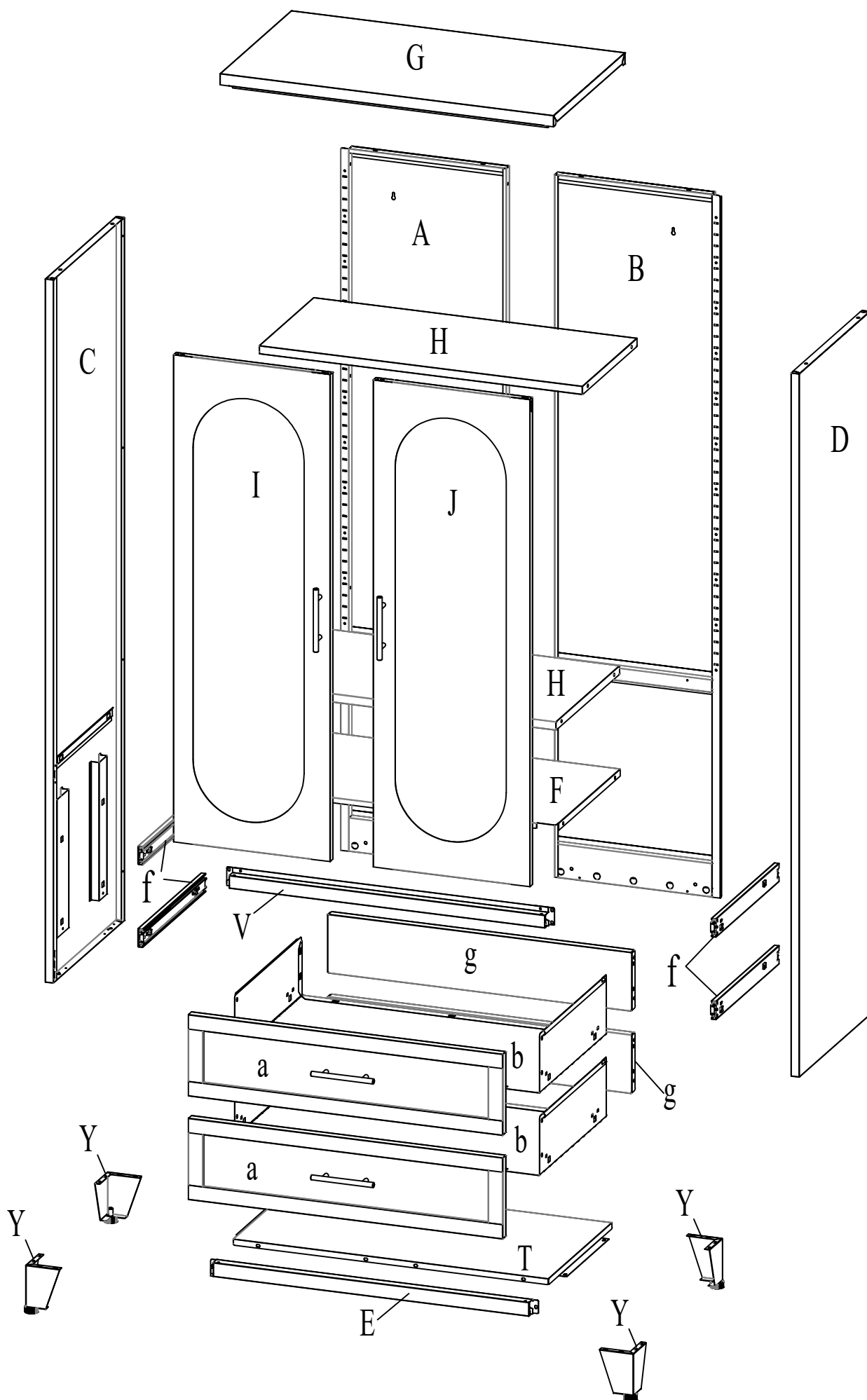


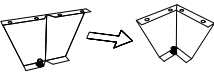
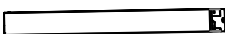
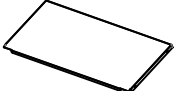
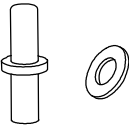
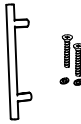
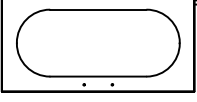
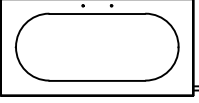


Important!

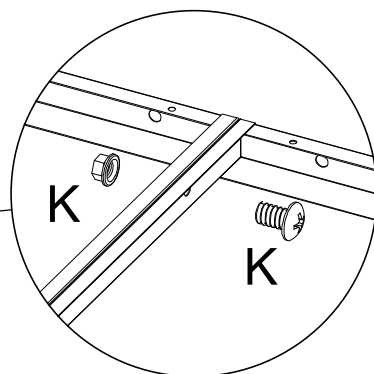
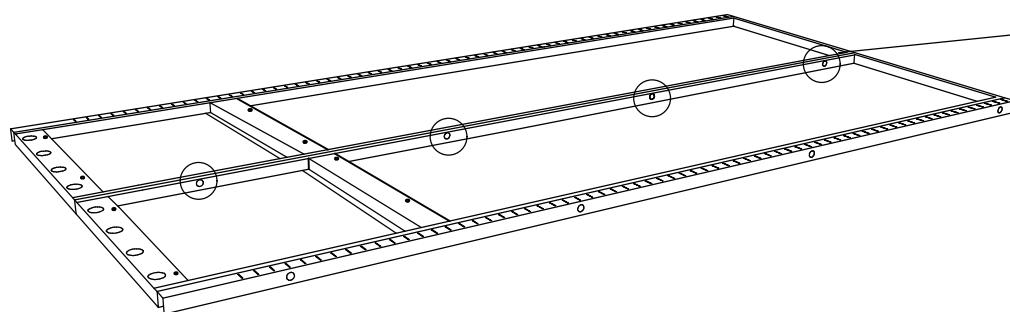
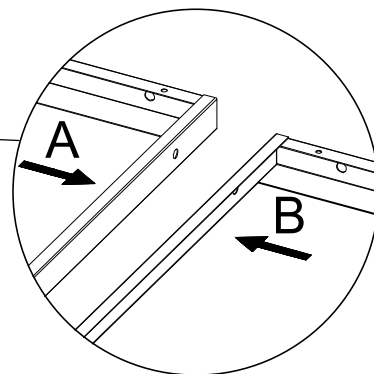
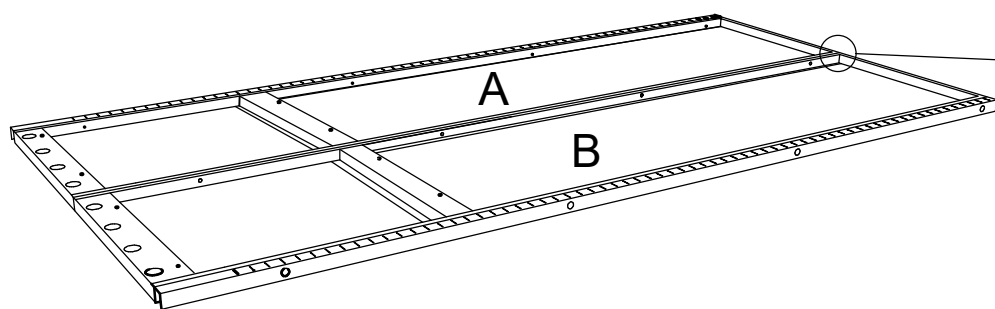
Thank you for your purchase. Please open it carefully.

If you encounter any problems, please contact us.



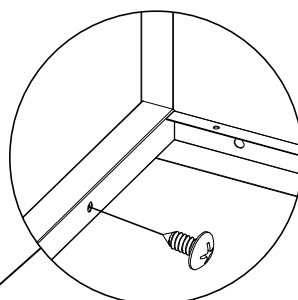
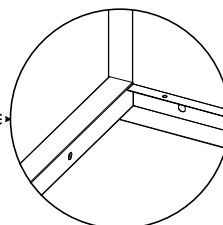
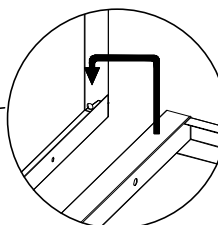
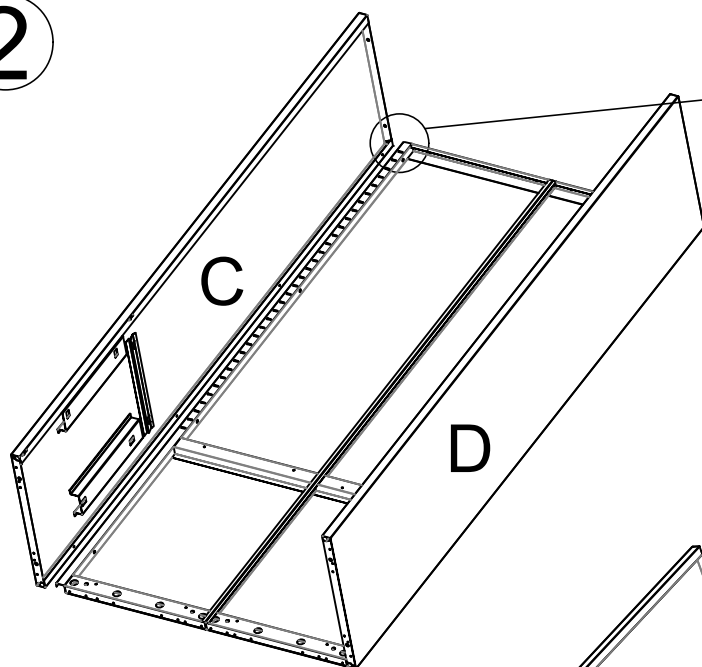
PARTS LIST		LISTE DES PIECES			LISTA DE PIEZAS			
Nom Nombre		Part Piece Pieza	Qty Qte	Spare	Name Nom Nombre	Part Piece Pieza	Qty Qte	Spare
A	Left Back Panel		1		L 13/32" Screw		68	2
B	Right Back Panel		1		Y Standing leg		4	
C	Left Side panel		1		N Adjustable foot		4	
D	Right Side panel		1		O Shelf Support		8	2
E	Kick Plate		1		P Shelf fastening Buckle		8	2
F	Middle shelf		1		Q Door Pivot Pin /Shim		2	
G	Top Panel		1		R Door handles and screws		2	
H	Shelves		2		S magnet		4	
I	Left Door		1		U Wall set screw		2	
J	Right Door		1		V middle beam		1	
T	Bottom panel		1		a Drawer Front Panel		2	
K	13/32"Screw		4		b Drawer Box		2	

1

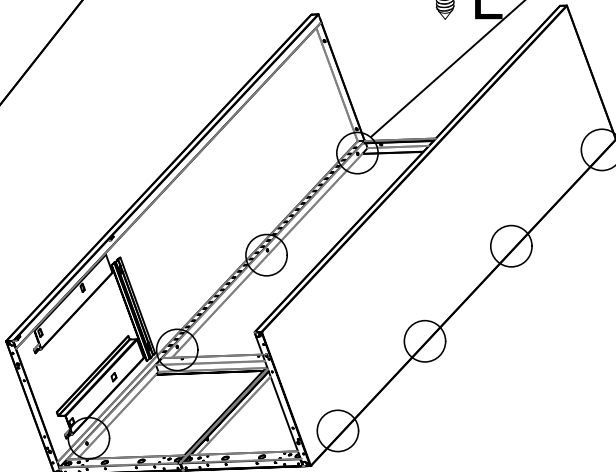


 K×4

2

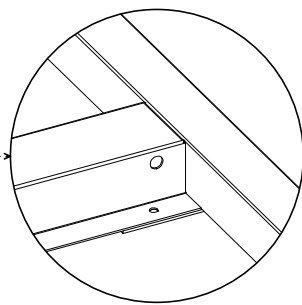
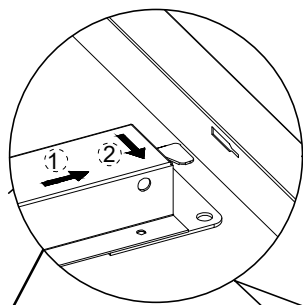
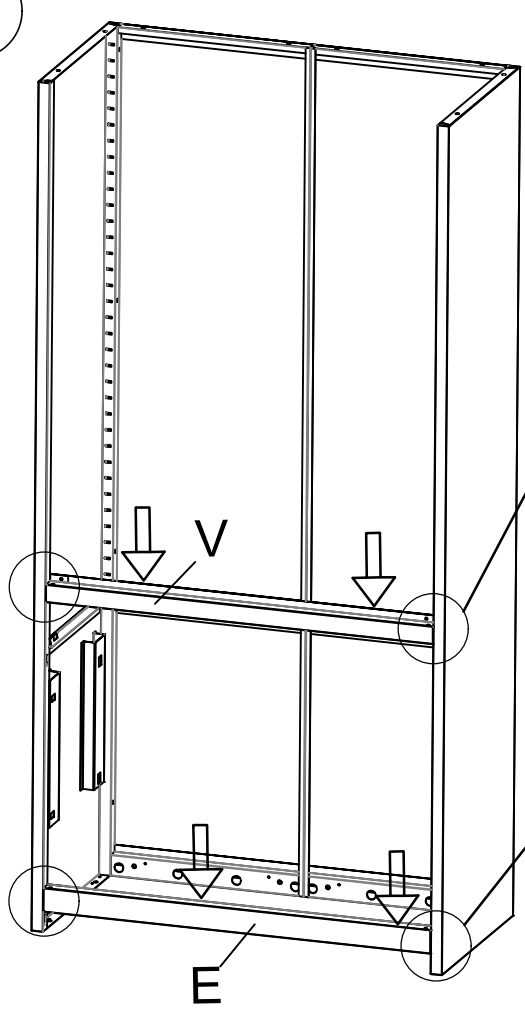


 L

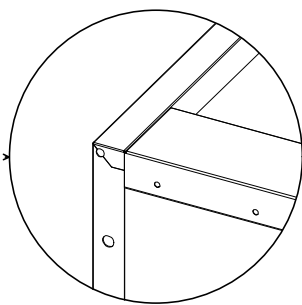
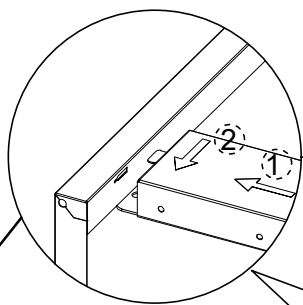


 L×8

3

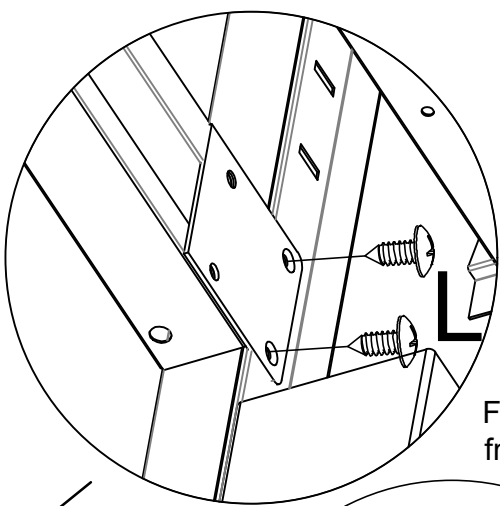
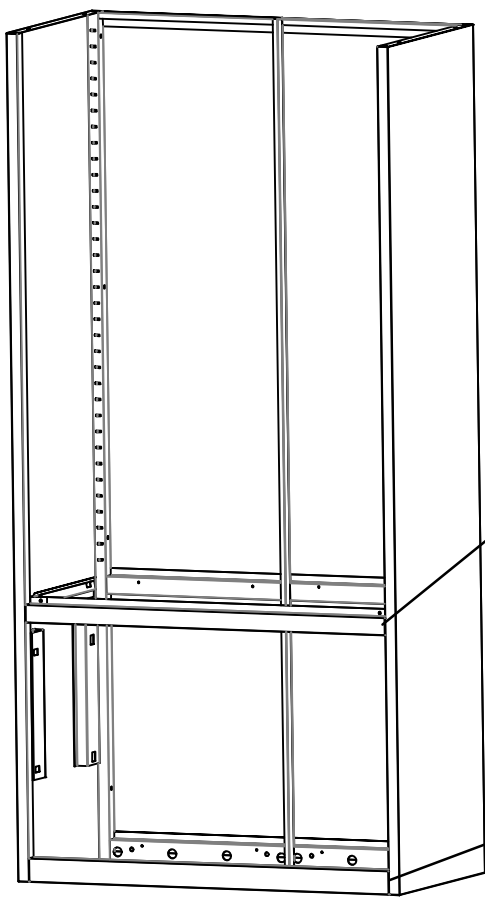


Snap the one buckles on either side of Part V into the one holes in both side panels and then push it down so that it snaps into the side panel of the cabinet.

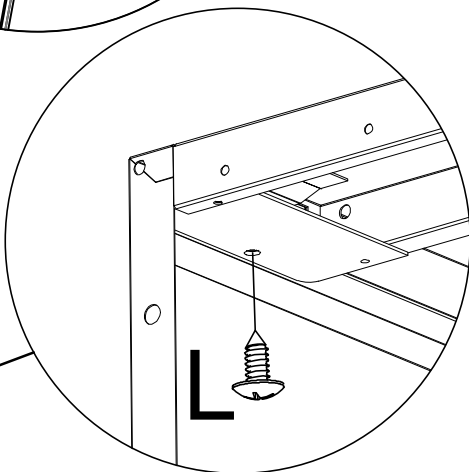


Snap the one buckles on either side of Part E into the one holes in both side panels and then push it down so that it snaps into the bottom of the cabinet.

4

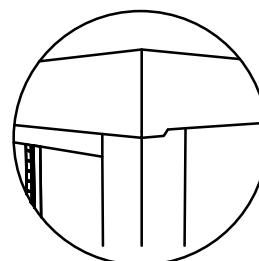
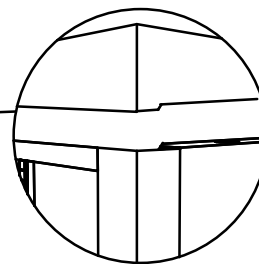
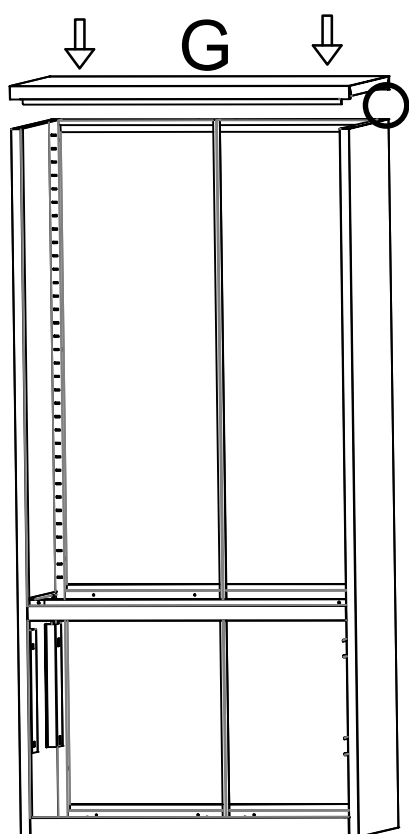


Fix them with screws from back side



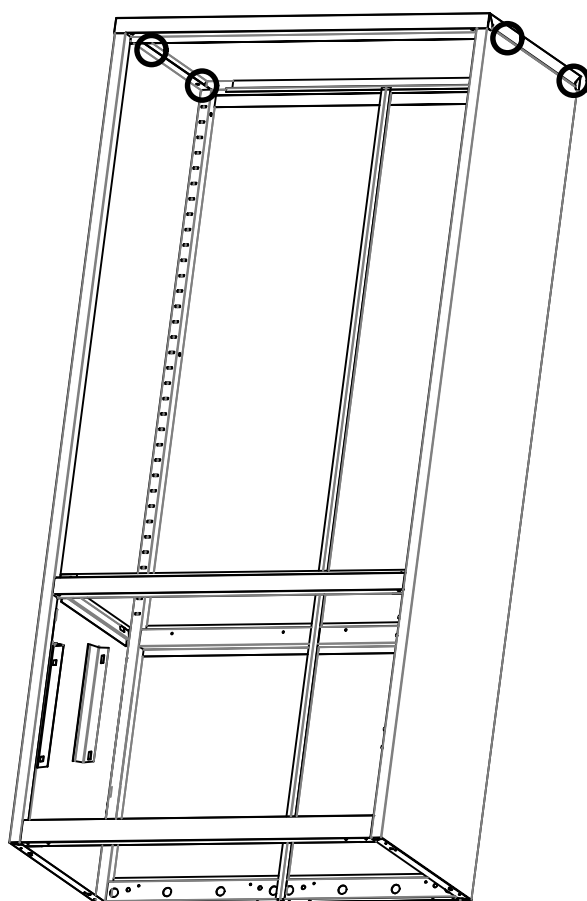
 L×6

5

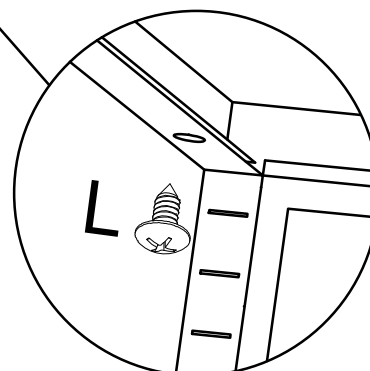


The four corners of the top need to include the four corners of the side panels

6

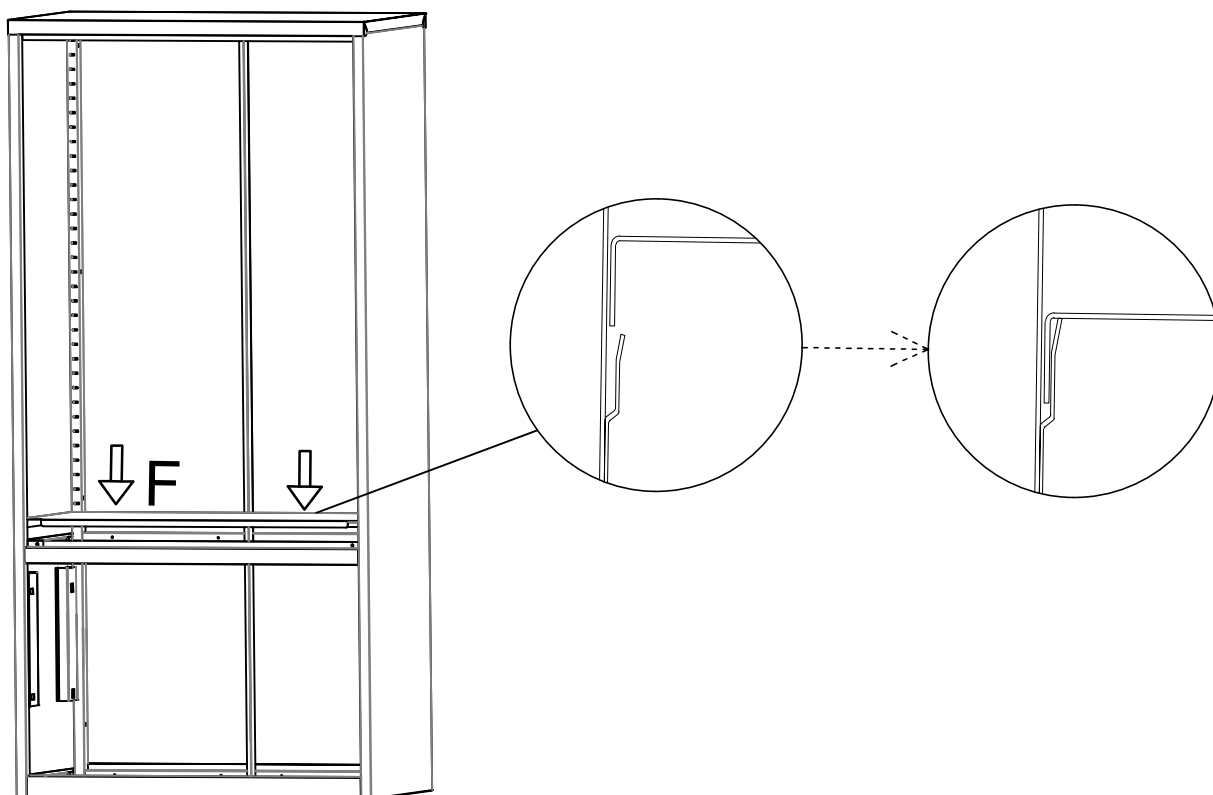


Fix the top panel with screws from inside

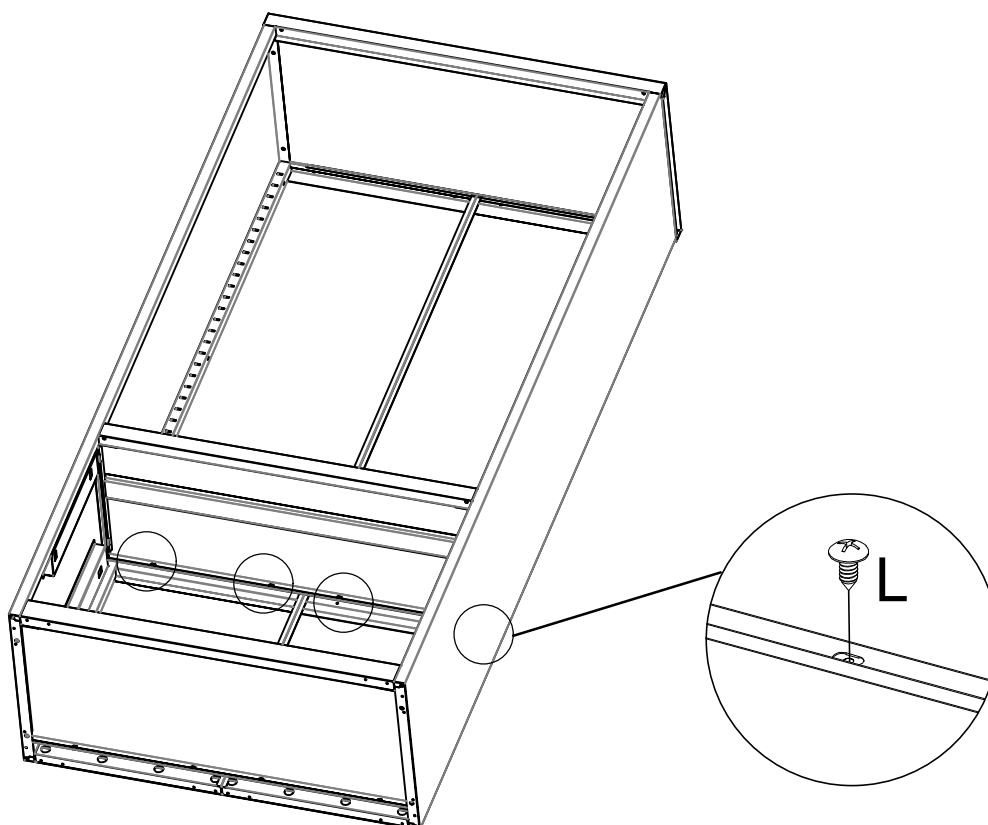


 L×4

7

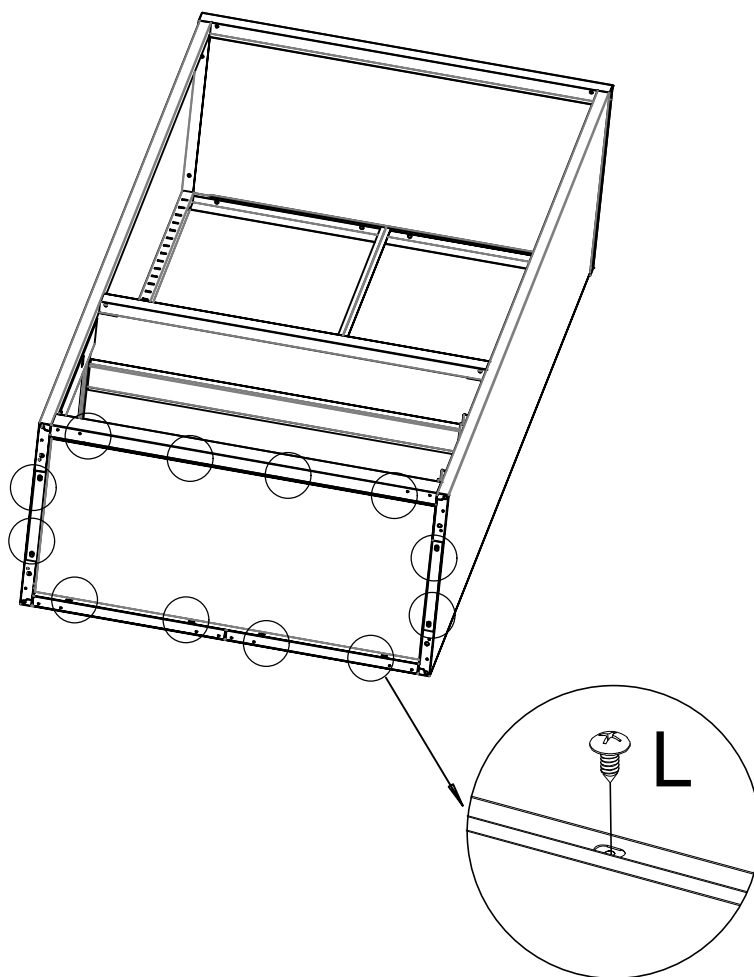
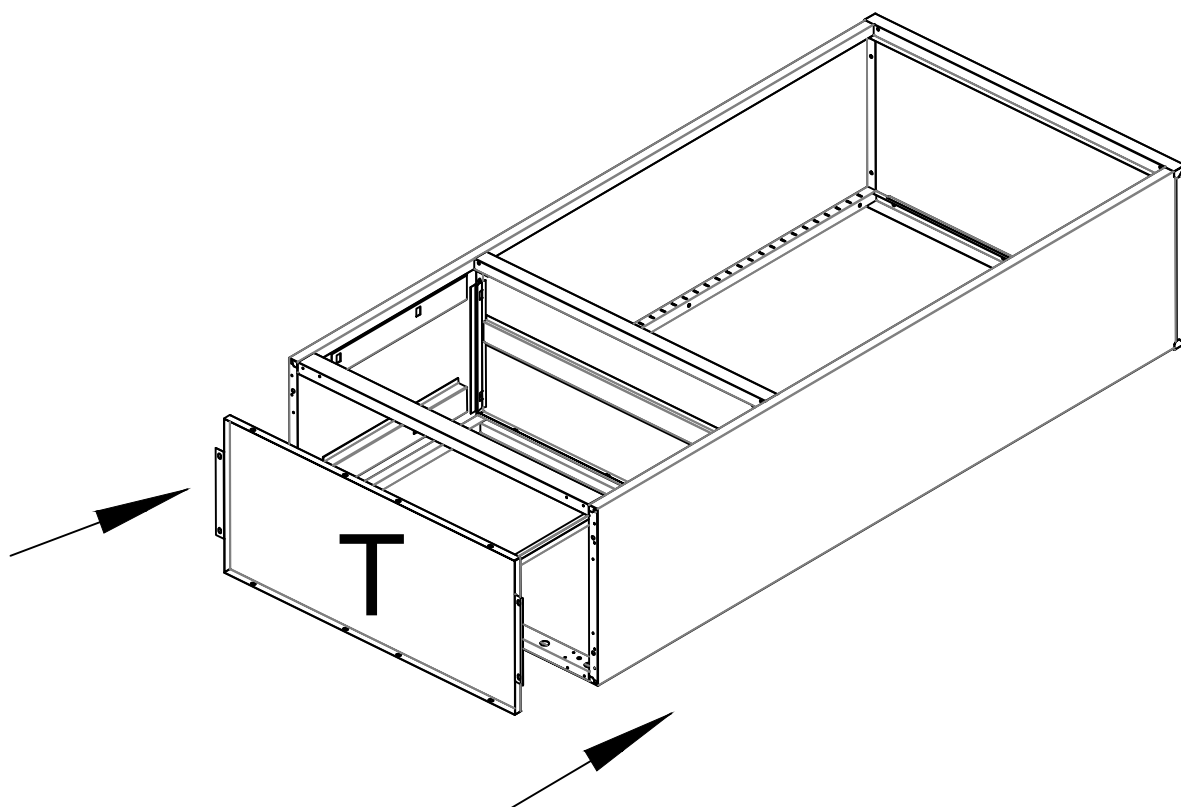


8



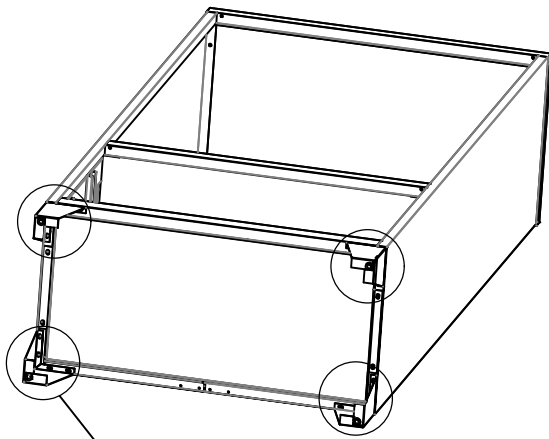
 L×4

9

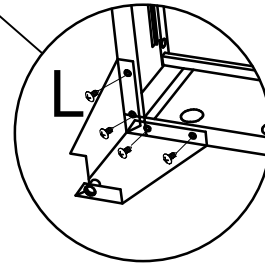
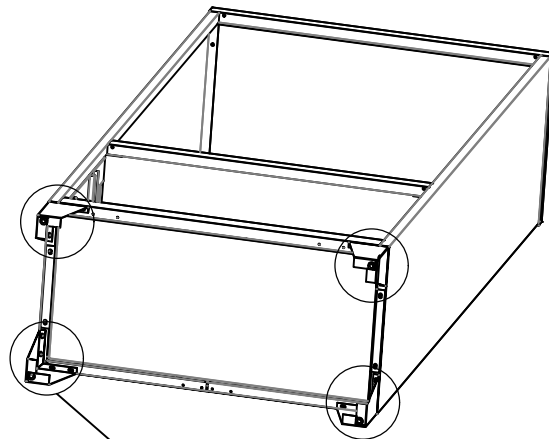
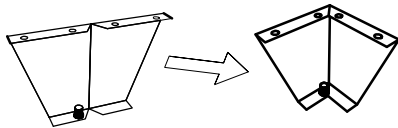


 L×12

10



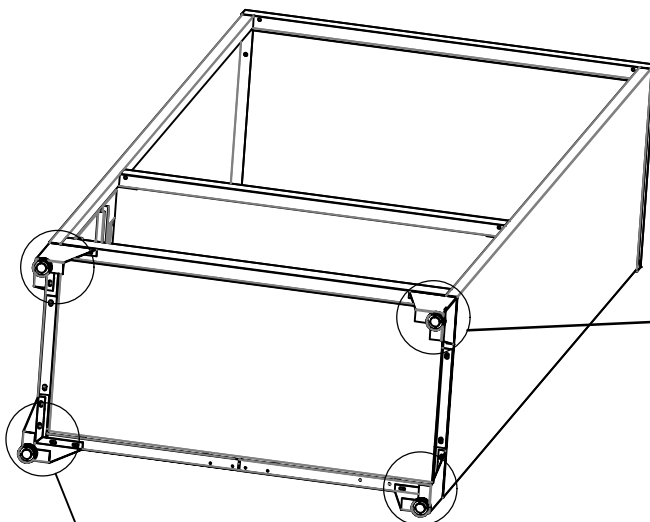
Y



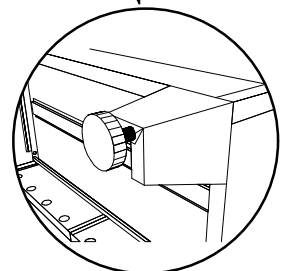
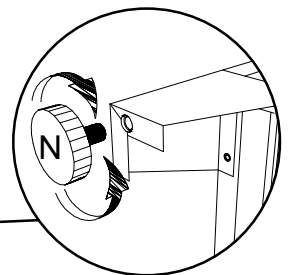
If you think it looks better without the standing legs, you can choose to skip this step (10) and the next step (11)

 L×16

11

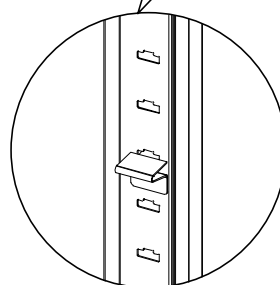
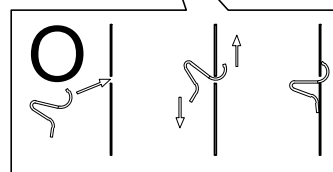
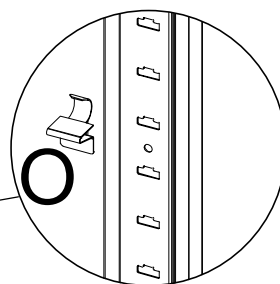
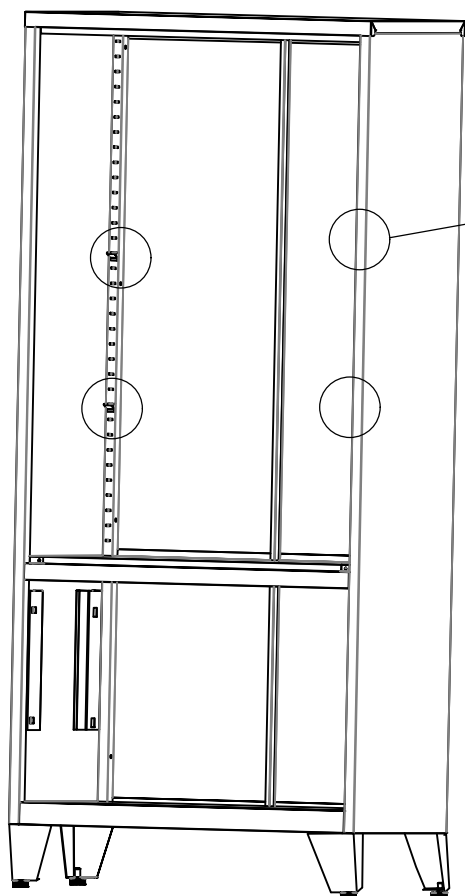


N



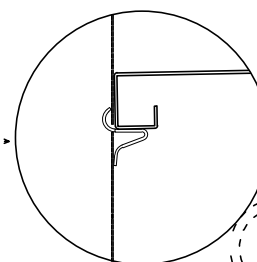
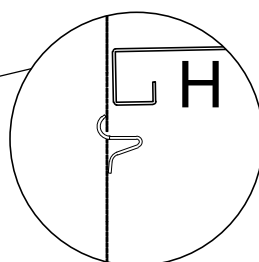
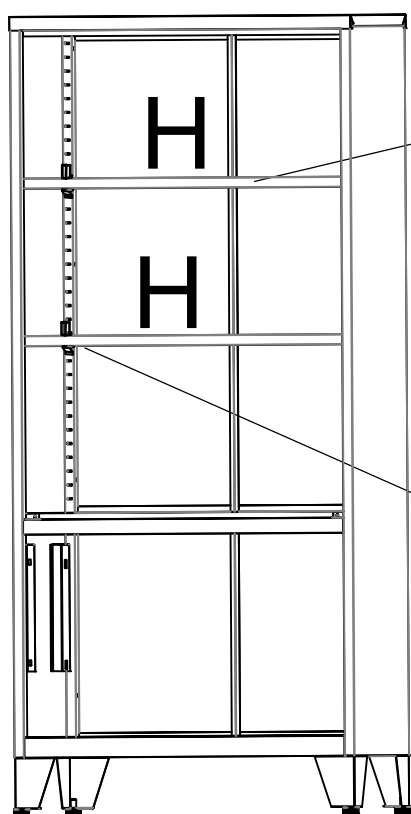
 N×4

12

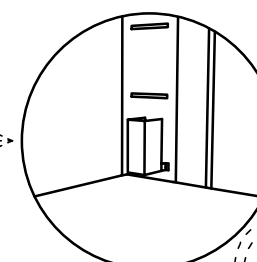
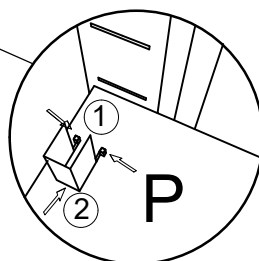


O×8

13



1

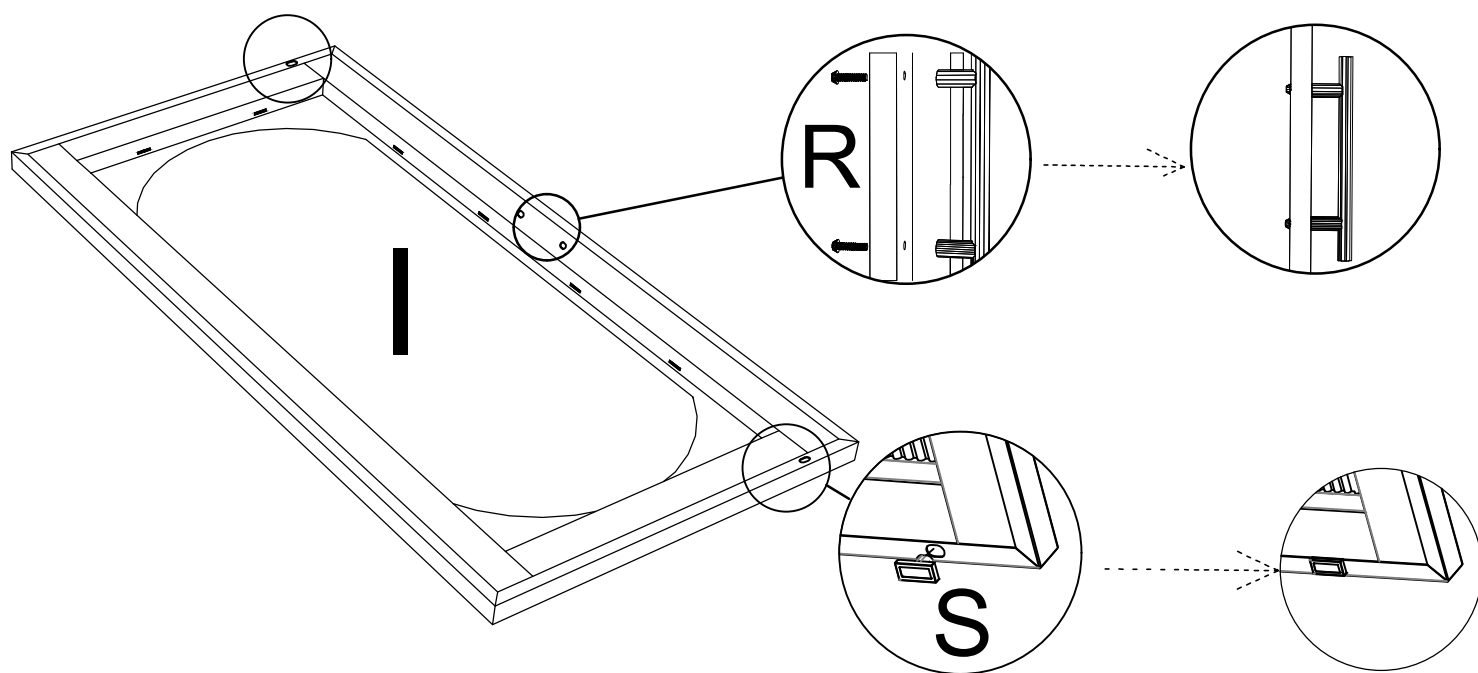


2



P X8

14



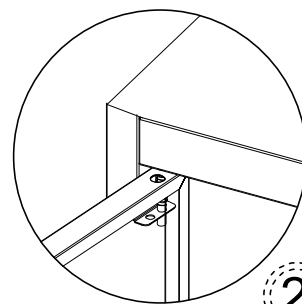
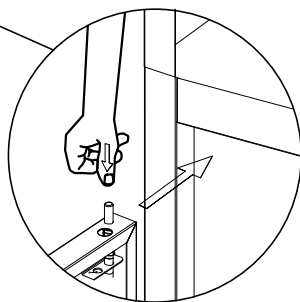
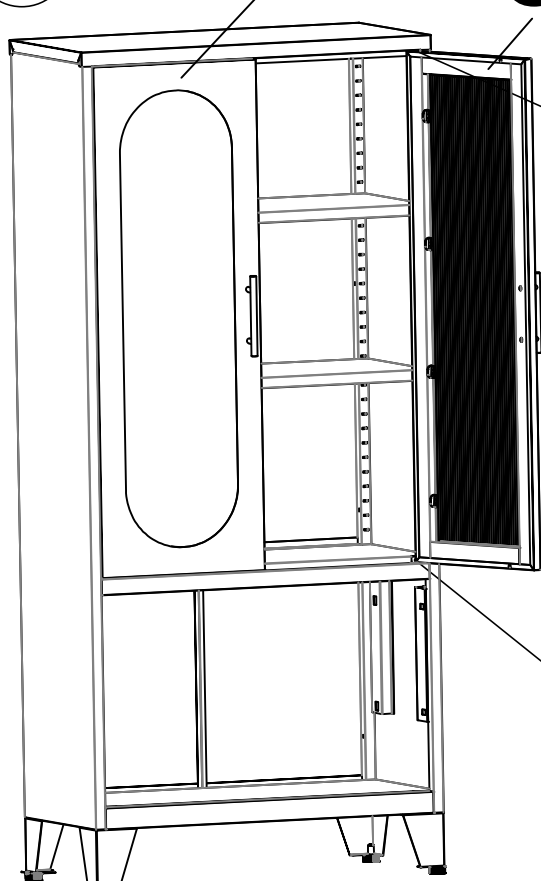
Repeat steps 14 to install the J board

S  X2

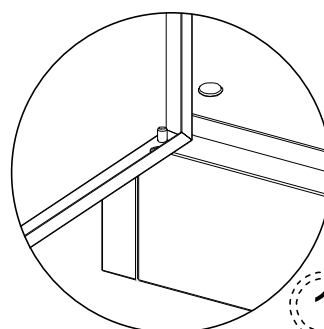
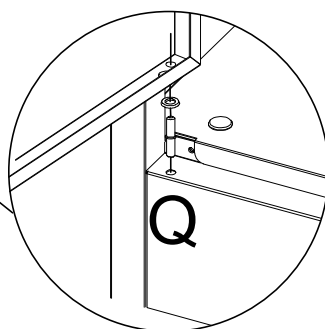
R  X1

15

I J



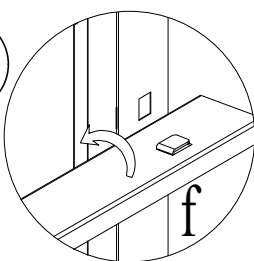
2



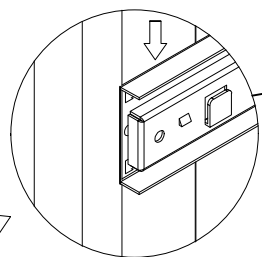
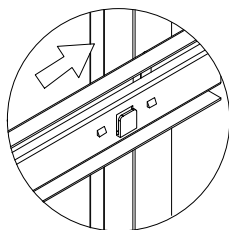
1

Follow this step to install other door panels Q  X2

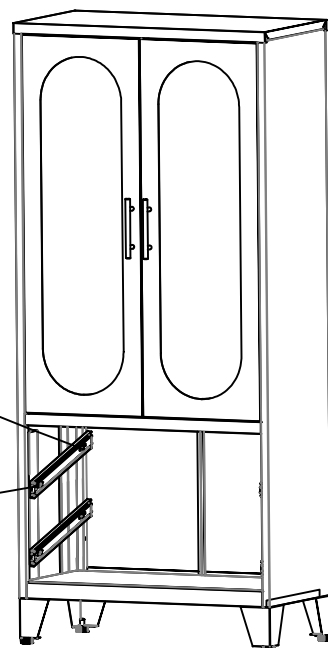
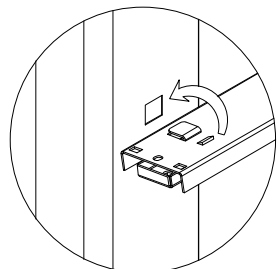
16



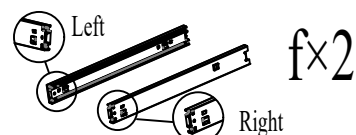
1



2

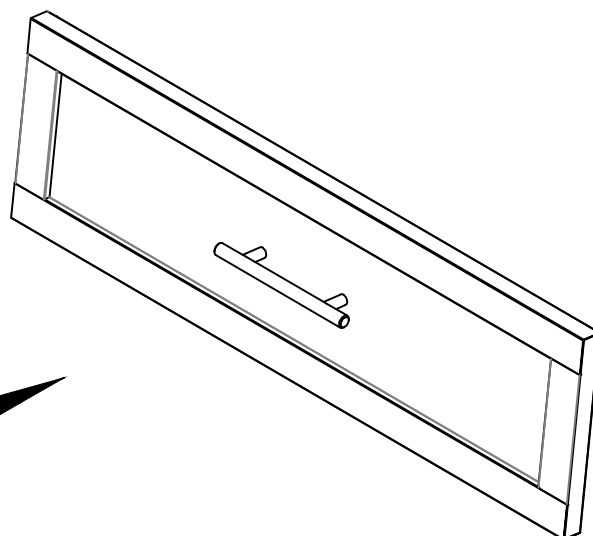
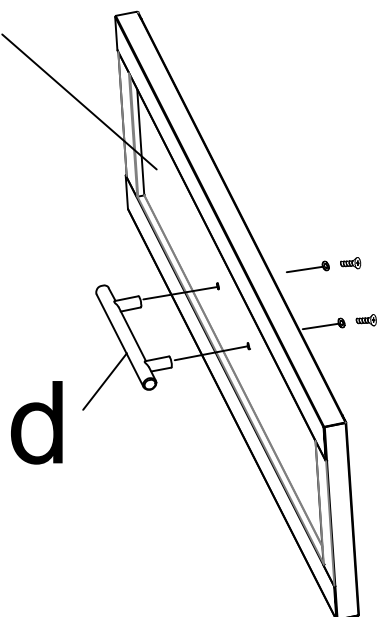


Press the left and right sliding rails on the side panels as shown in the picture.



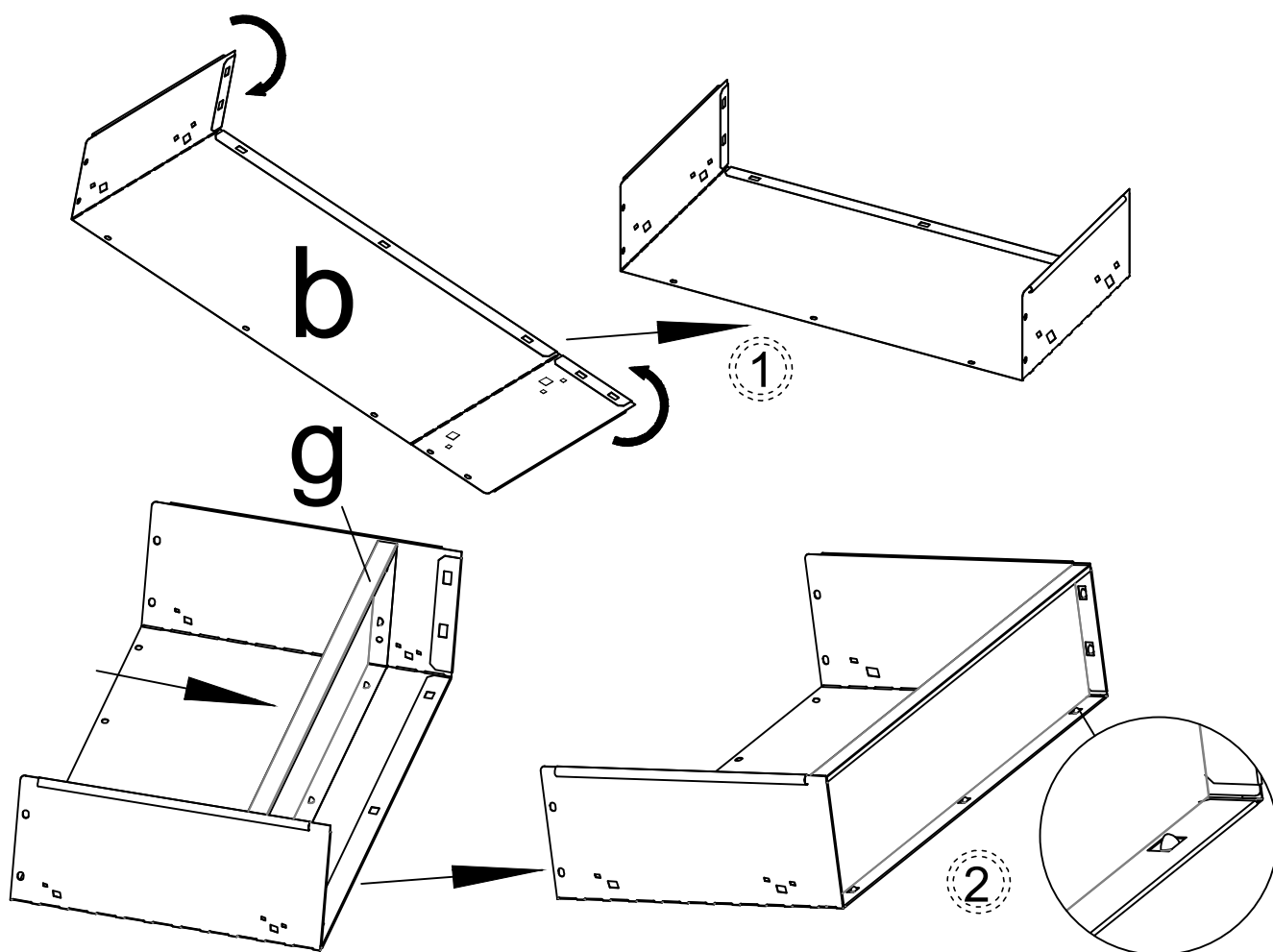
17

a

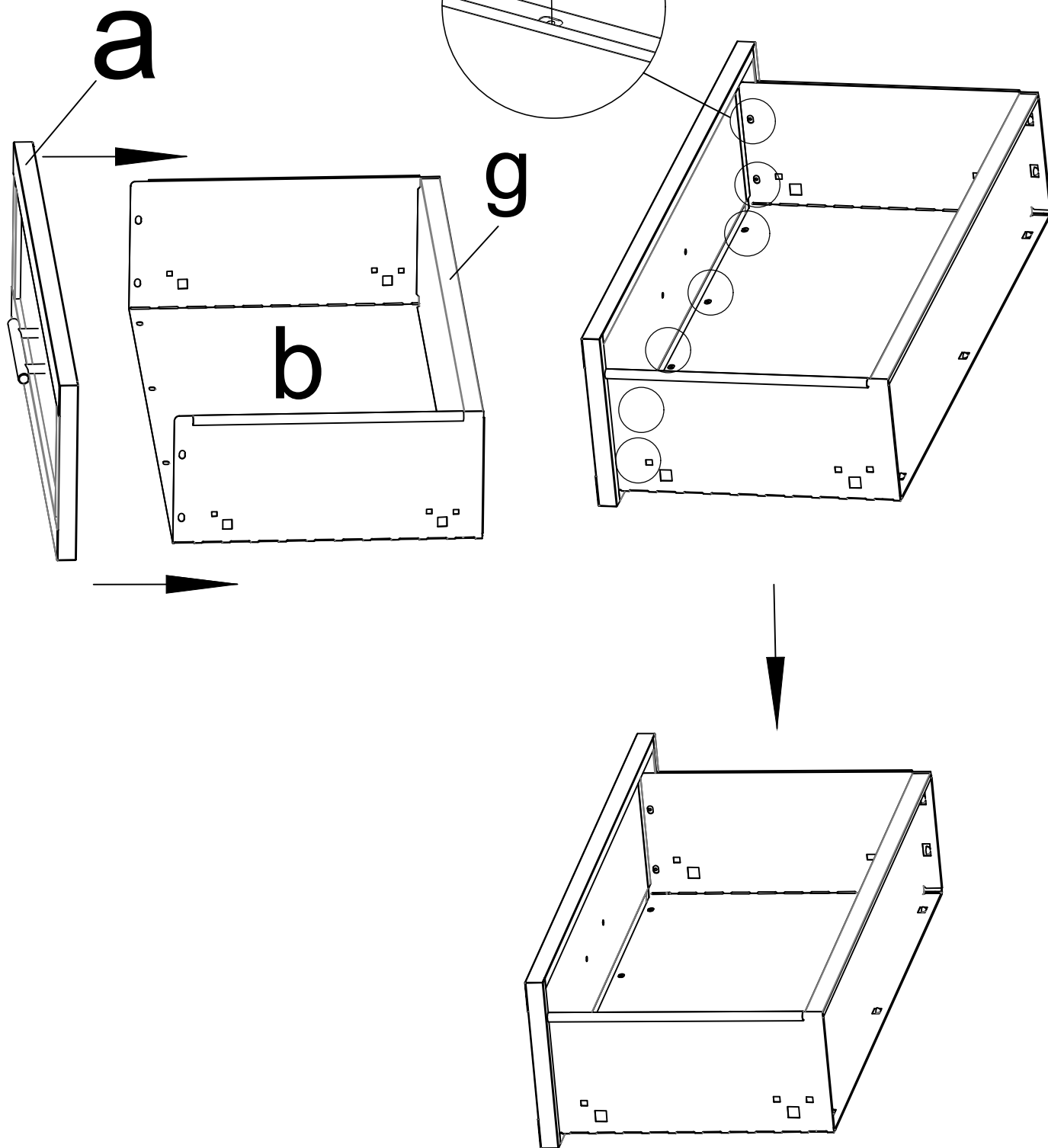


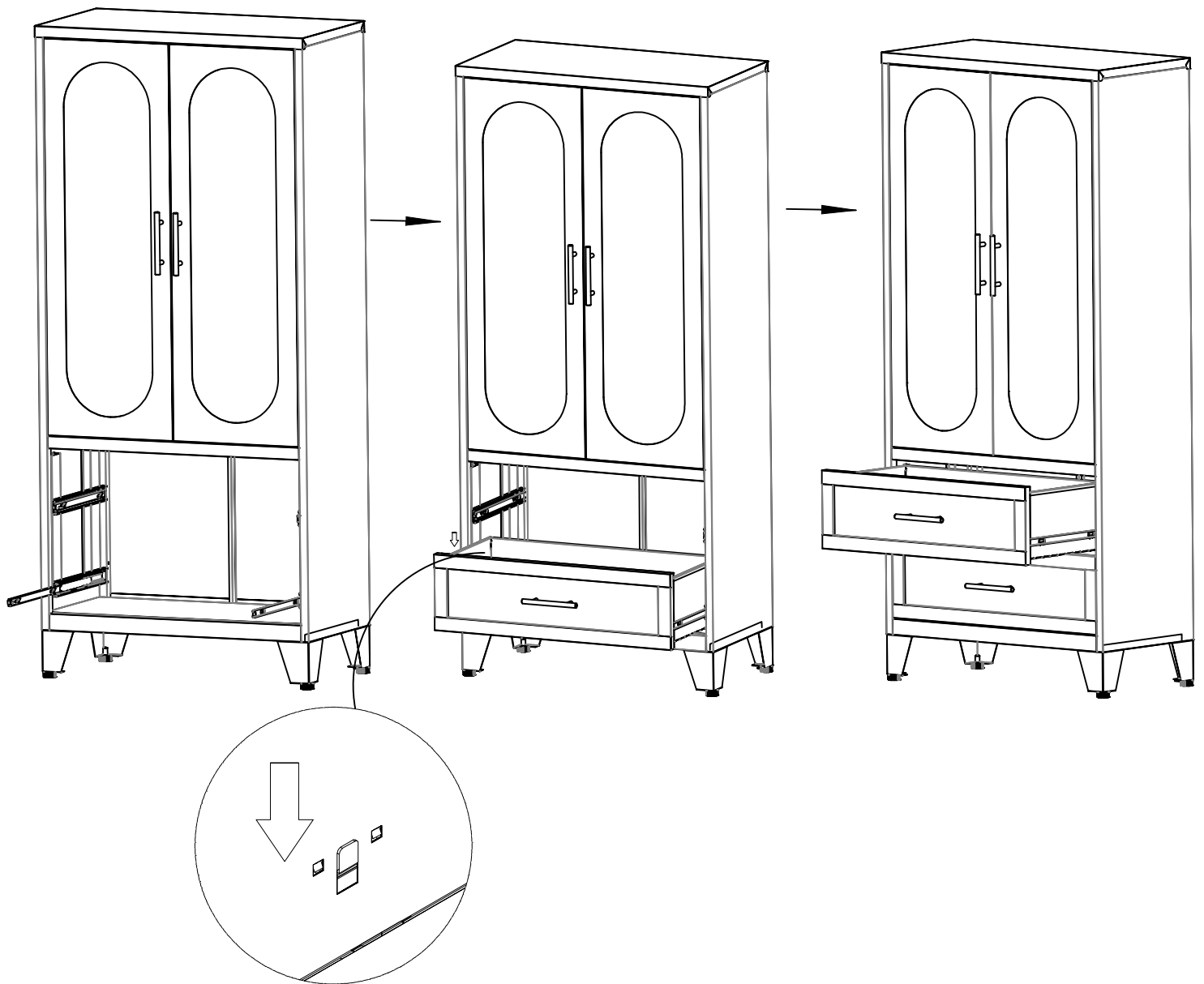
d *1

18



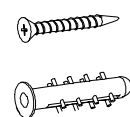
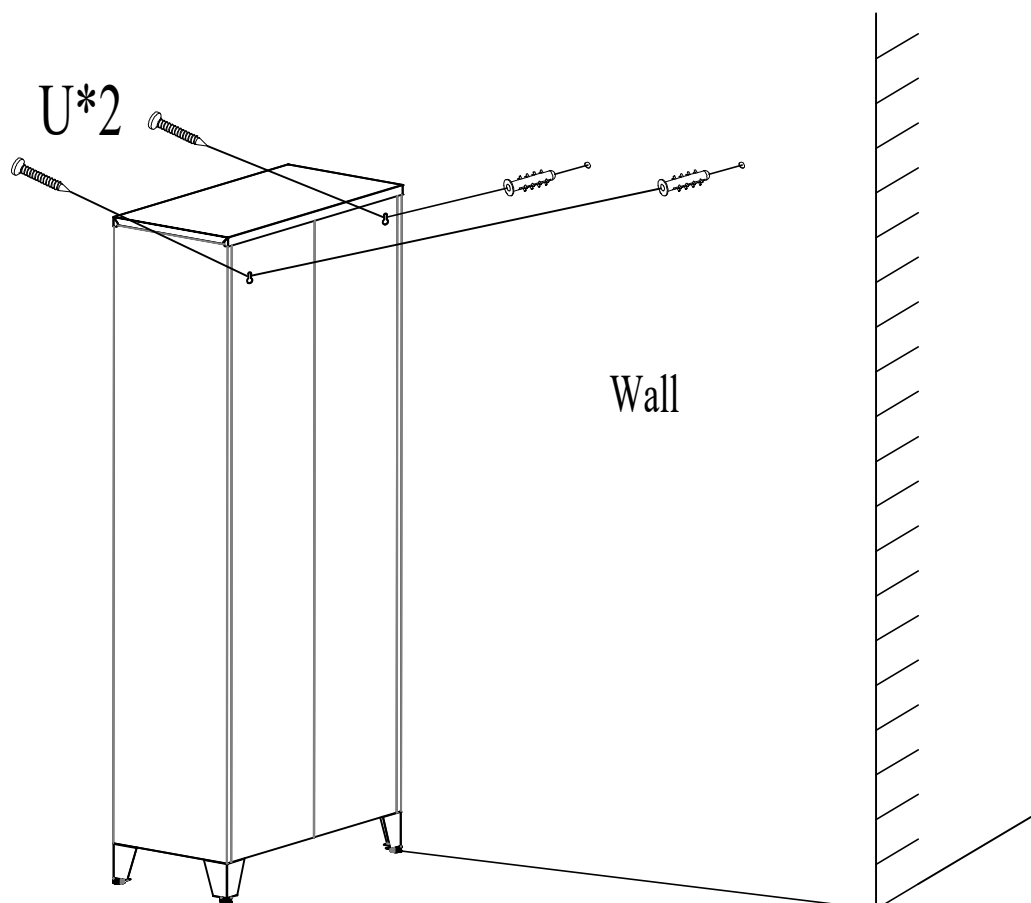
19





First, pull out the left and right inner sliding rails, align the slide rail buckles with the drawer box side panel holes. Then press down the drawer box to keep the inner rail buckle insert into the drawer side panel holes. First press one slide rail and then press the other side.

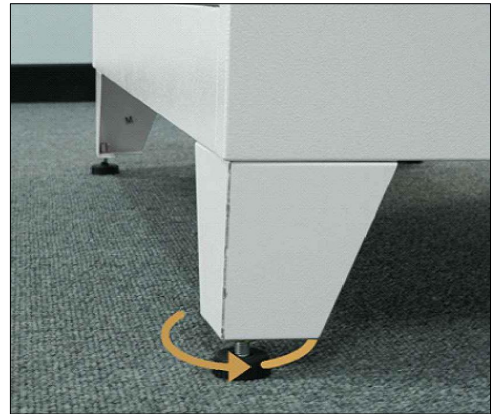
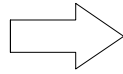
The cabinet can be fixed to the wall as needed.



U*2

Problems and Solutions

Question 1: when encountering uneven height of two door panels, adjust the bottom adjustment foot to make it flat.



Question 2: When the door is closed, it still protrudes outward.

That's because the door is made of steel plate and has stretchability.

You can adjust it according to the method shown in the picture.

