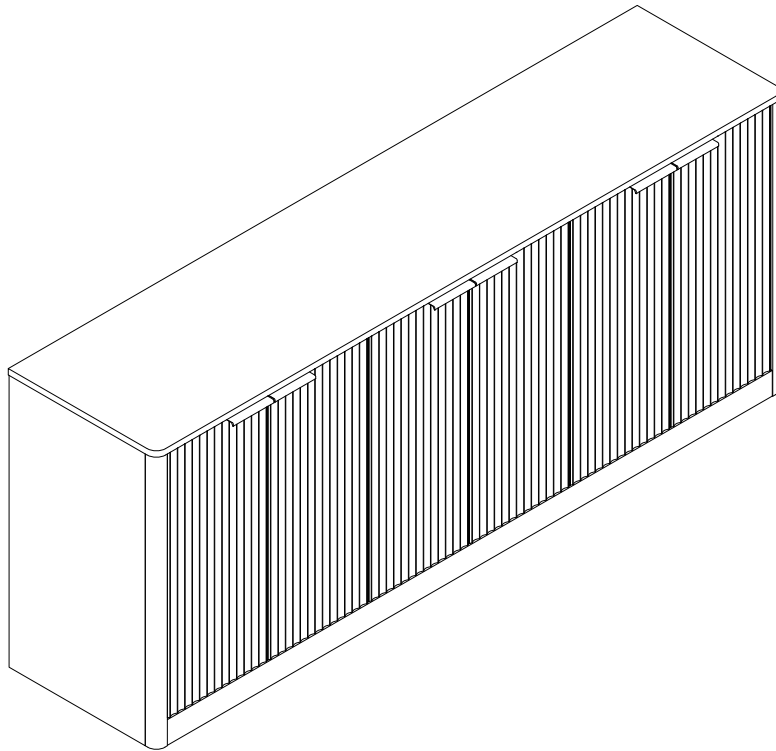
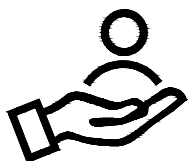


Assembly Instruction



“

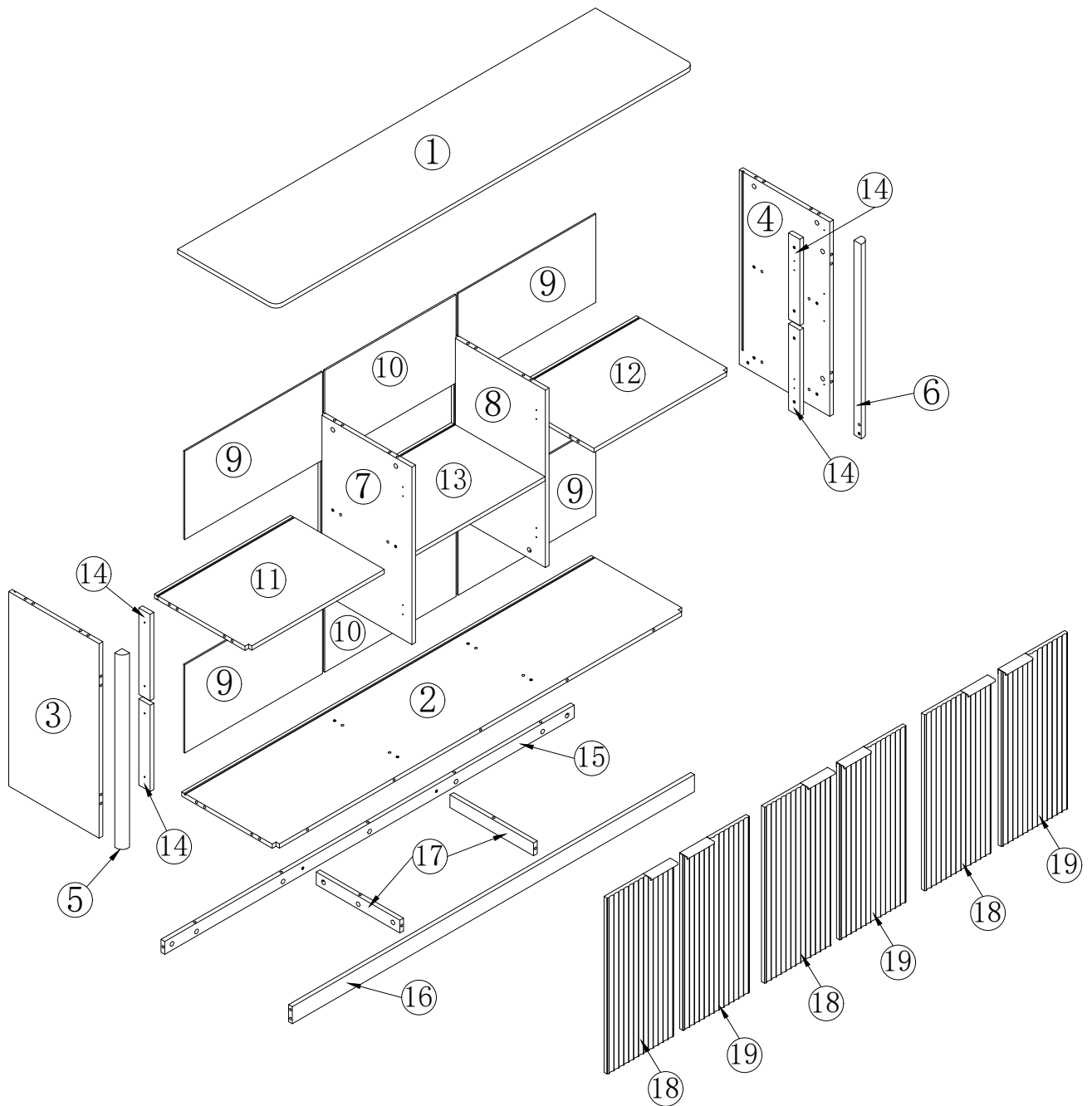


Warm Reminder

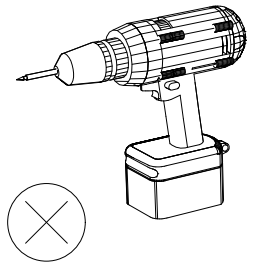
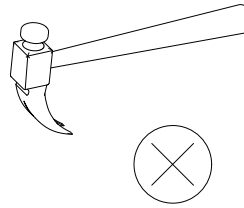
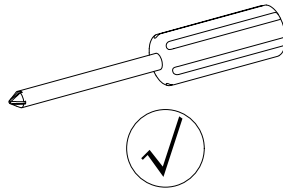
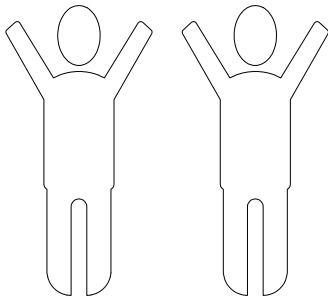
If you experience any issues with our product (including missing parts, damage, or not meeting expectations), please contact us. We'll ensure satisfactory assistance within 24hours.

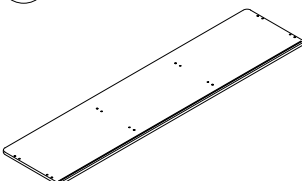
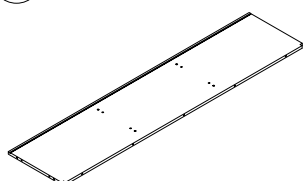
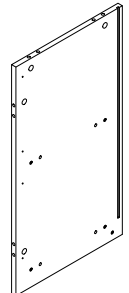
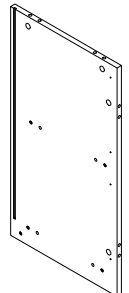
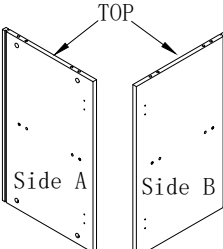
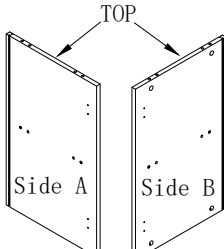
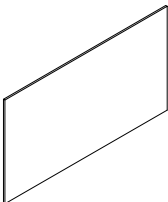
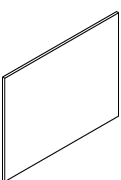
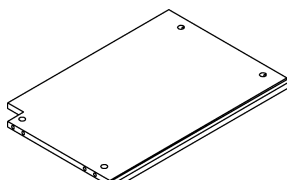
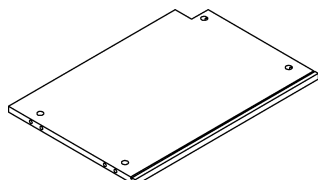
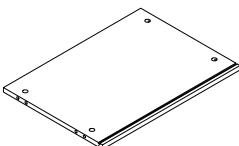
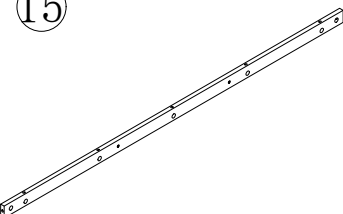
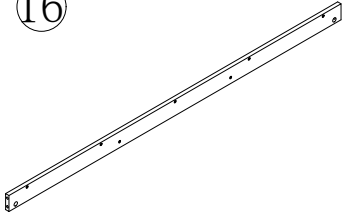
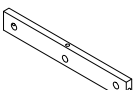
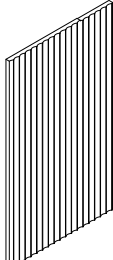
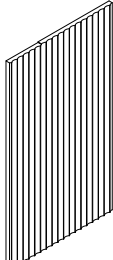
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Parts List (EN)

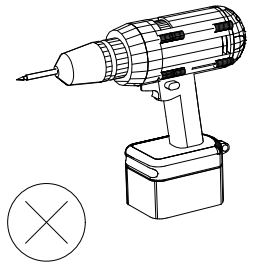
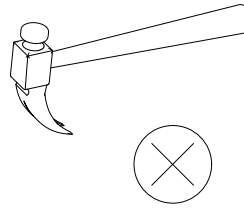
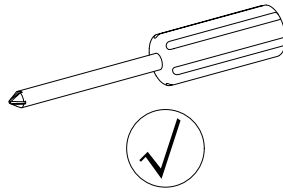
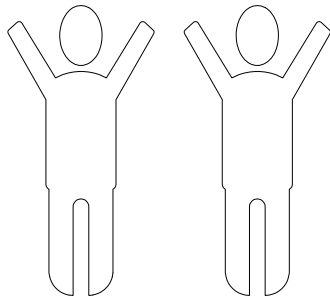


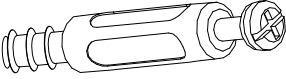
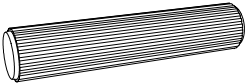
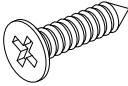
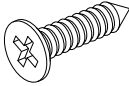
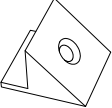
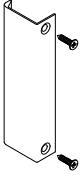
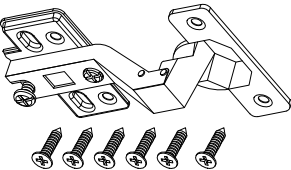
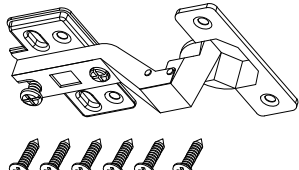
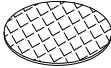
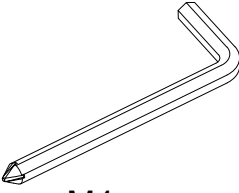
Parts List (EN)



①  1PCS	②  1PCS	③  1PCS	④  1PCS
⑤  1PCS	⑥  1PCS	⑦  1PCS	⑧  1PCS
⑨  4PCS	⑩  2PCS	⑪  1PCS	⑫  1PCS
⑬  1PCS	⑭  4PCS	⑮  1PCS	⑯  1PCS
⑰  2PCS	⑱  3PCS	⑲  3PCS	

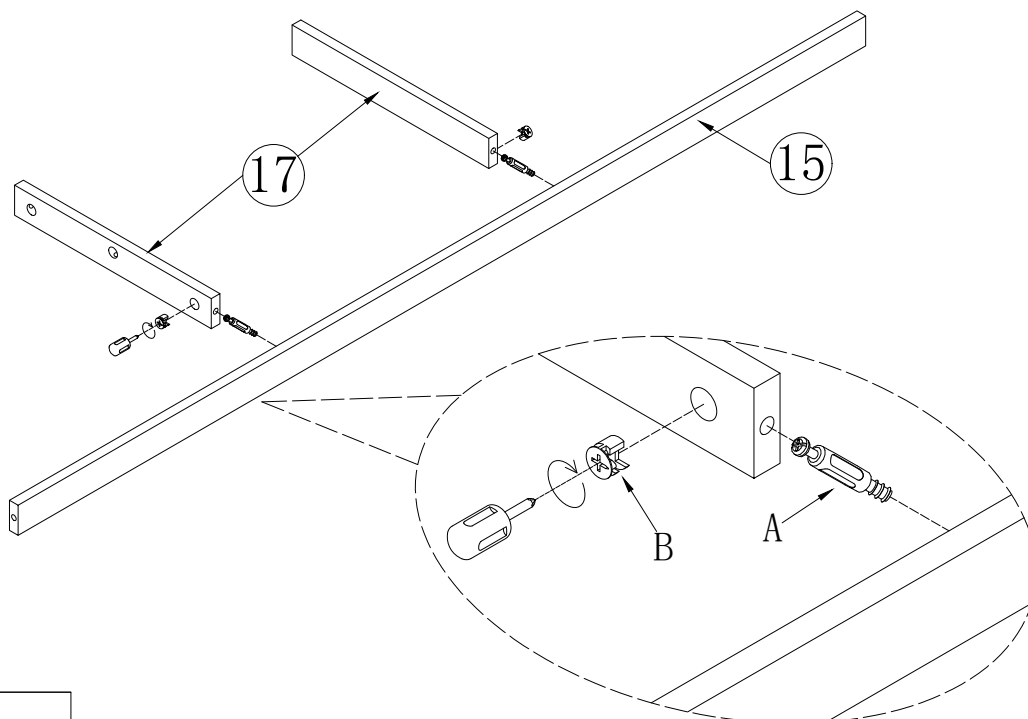
Parts List (EN)



A  Ø6*35mm 52+2PCS	B  Ø15*9.5mm 52+2PCS	C  Ø8*30mm 34+2PCS
D  Ø3.5*14mm 24+2PCS	E  Ø3.5*25mm 8+2PCS	F  24+2PCS
G  Handle 6sets	H  Mid bend door hinge 8sets	I  Large curved door hinge 4sets
J  28+2 PCS	K  M4 1PCS	

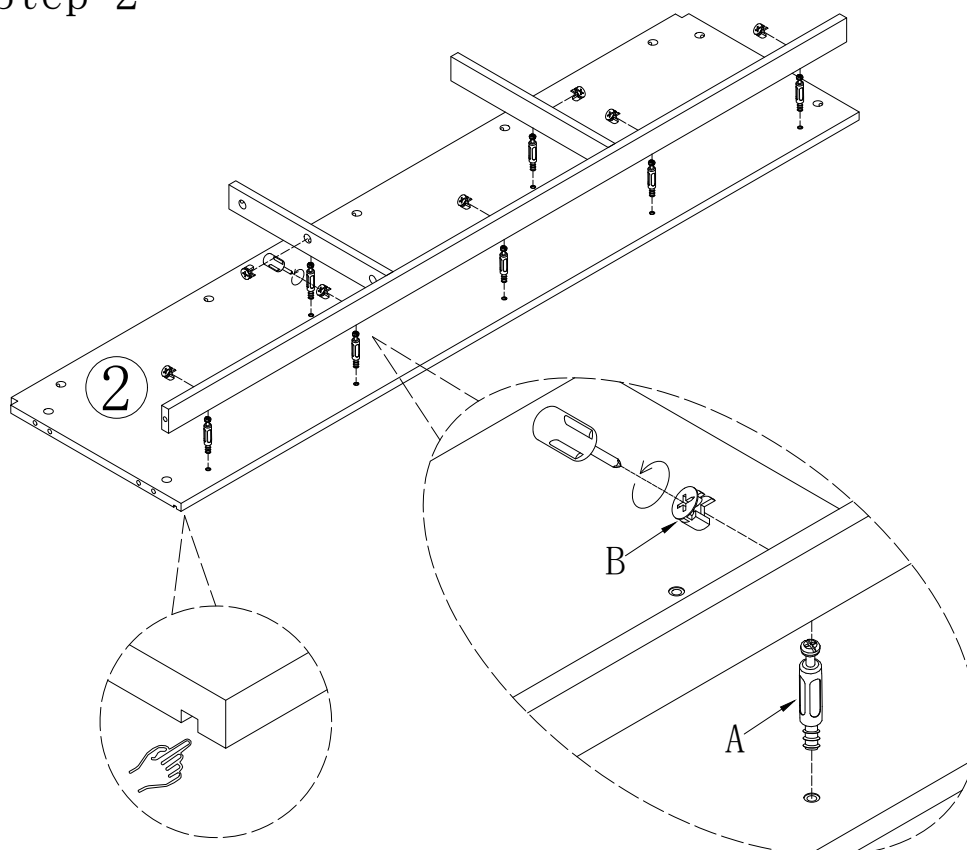
Assembly Steps (EN)

Step 1



	Ax2pcs
	Bx2pcs

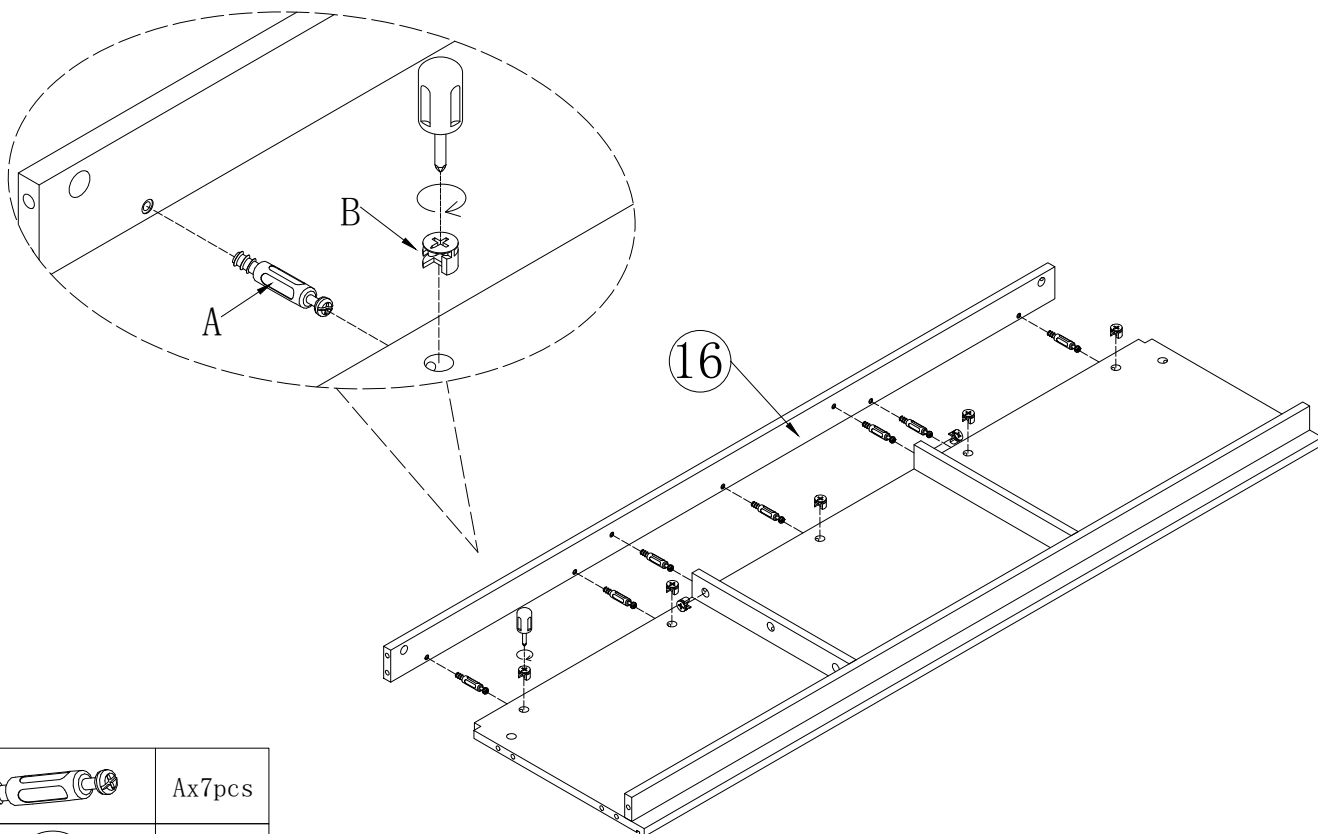
Step 2



	Ax7pcs
	Bx7pcs

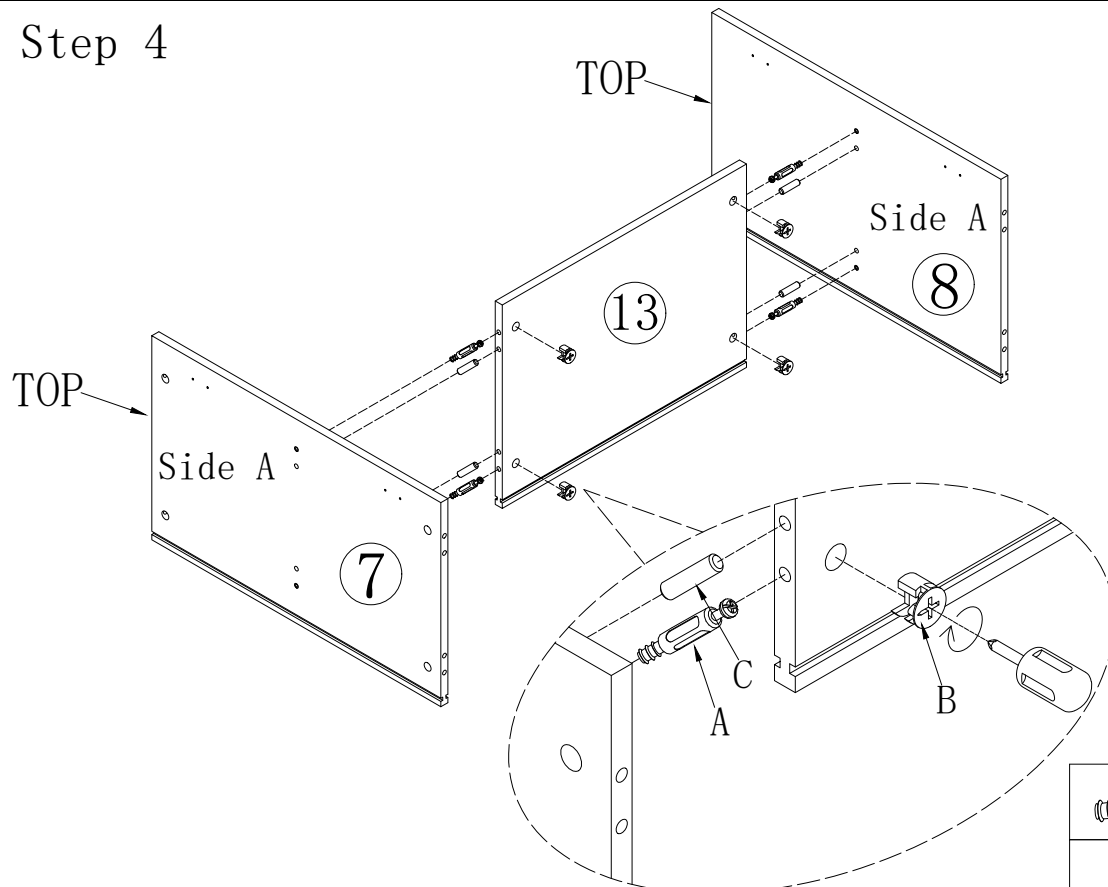
Assembly Steps (EN)

Step 3



	Ax7pcs
	Bx7pcs

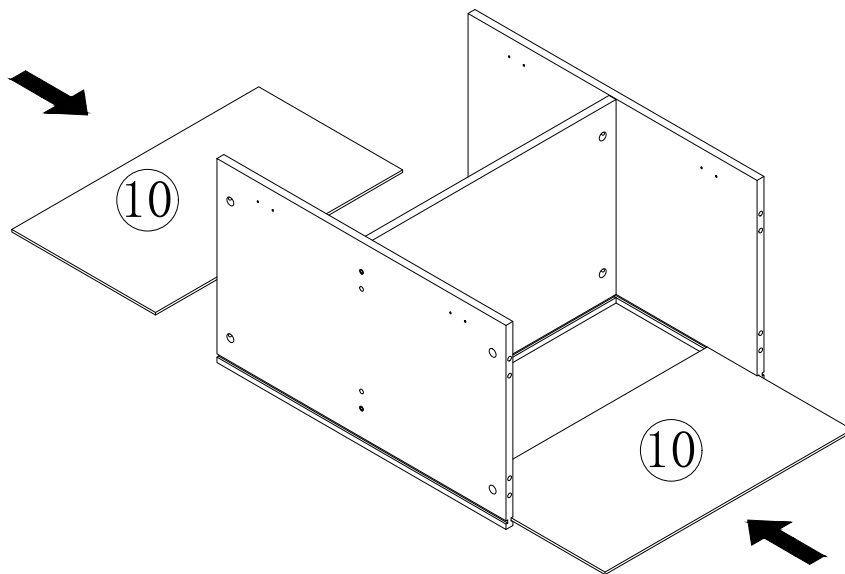
Step 4



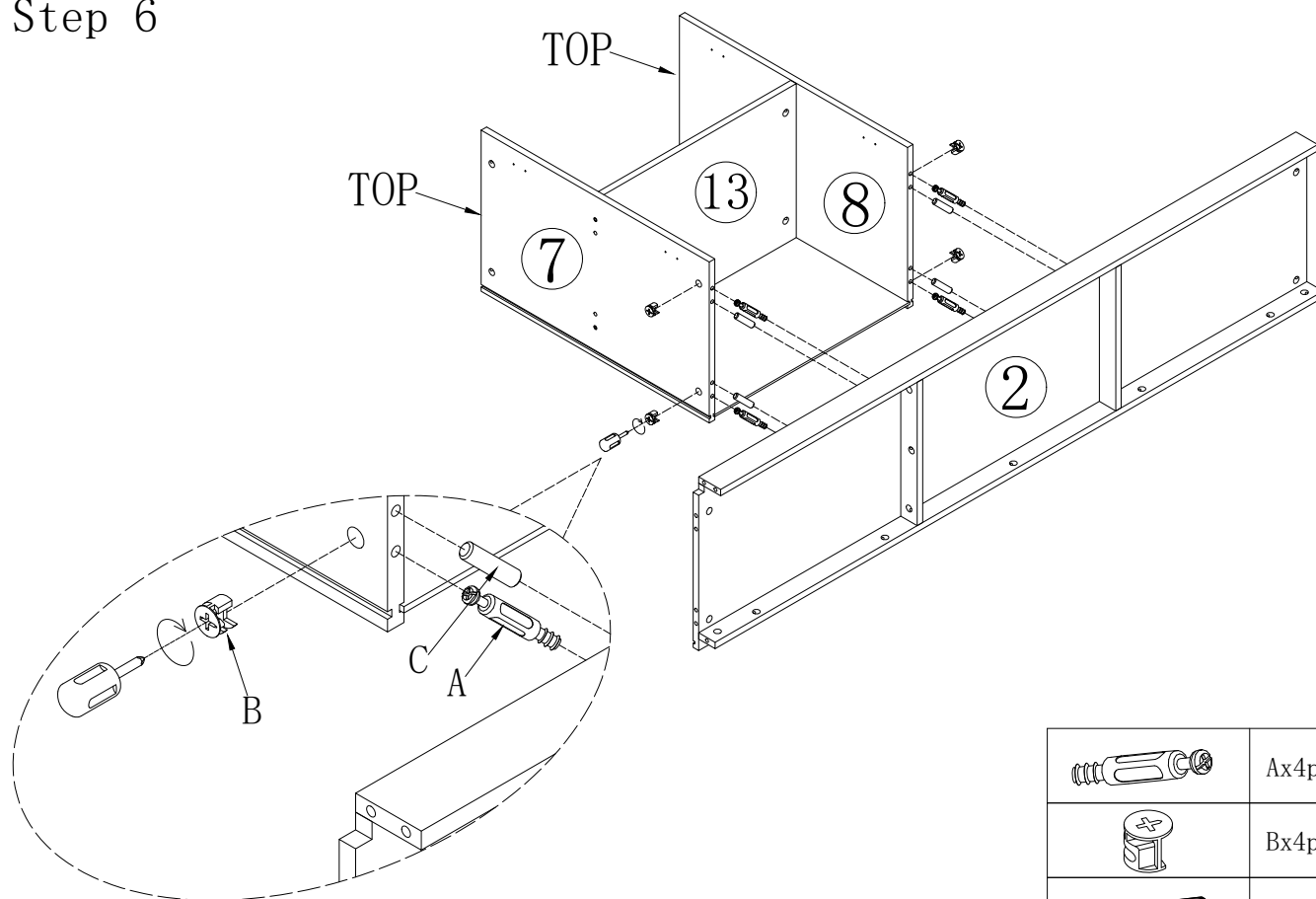
	Ax4pcs
	Bx4pcs
	Cx4pcs

Assembly Steps (EN)

Step 5



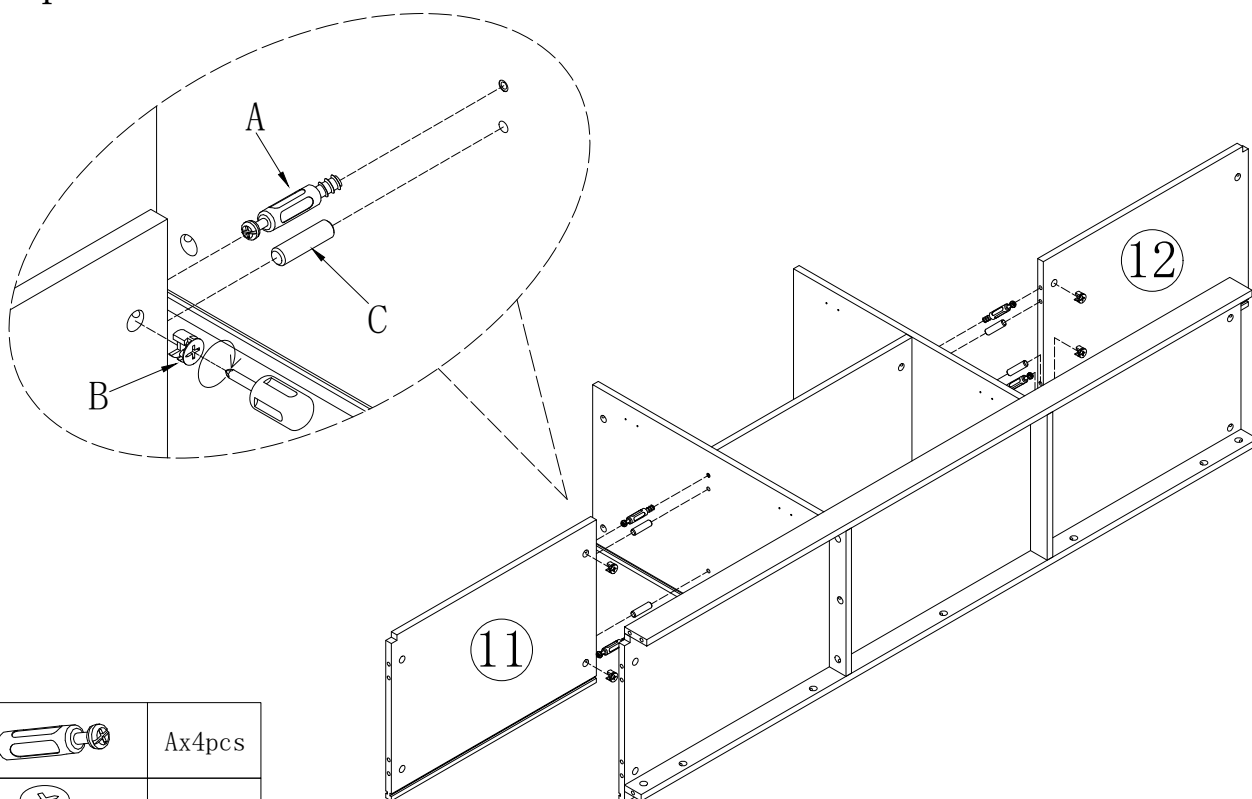
Step 6



	Ax4pcs
	Bx4pcs
	Cx4pcs

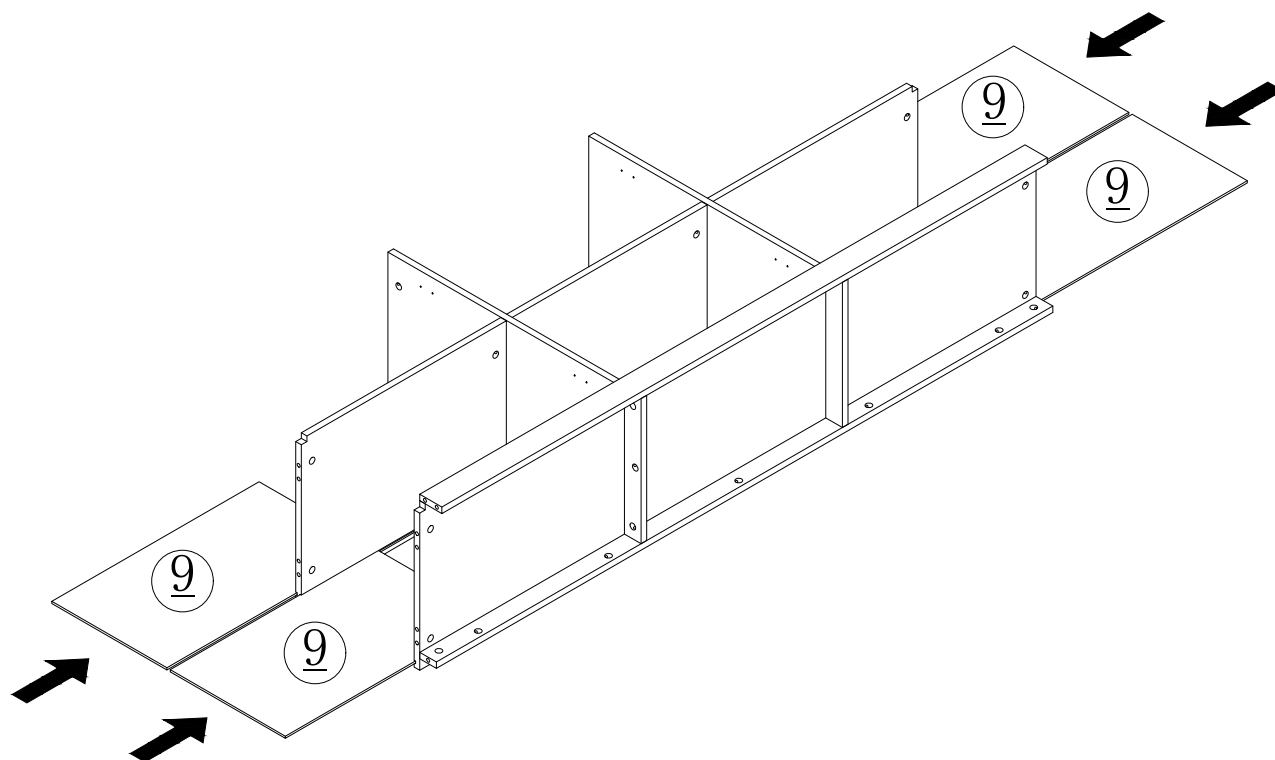
Assembly Steps (EN)

Step 7



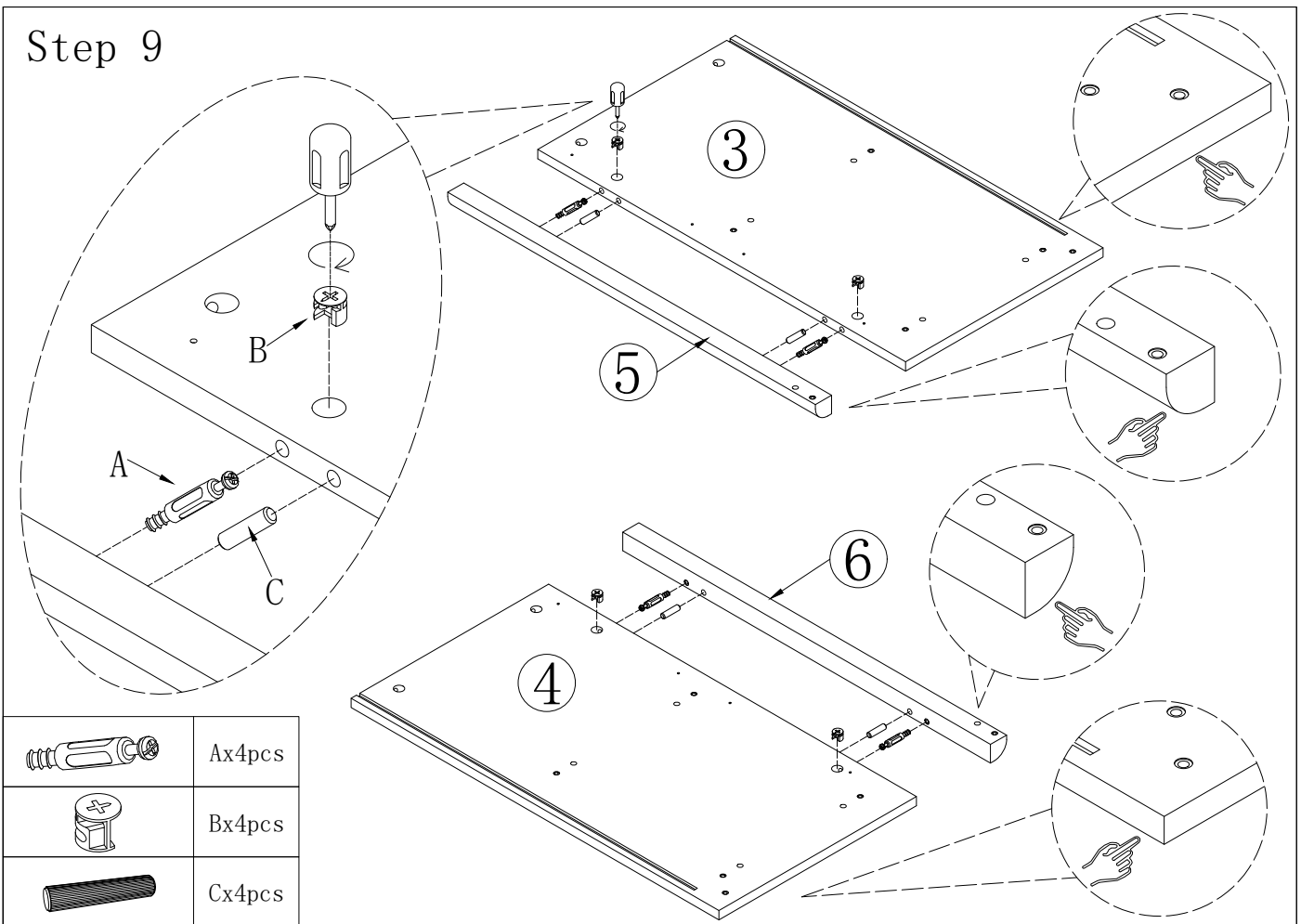
	Ax4pcs
	Bx4pcs
	Cx4pcs

Step 8

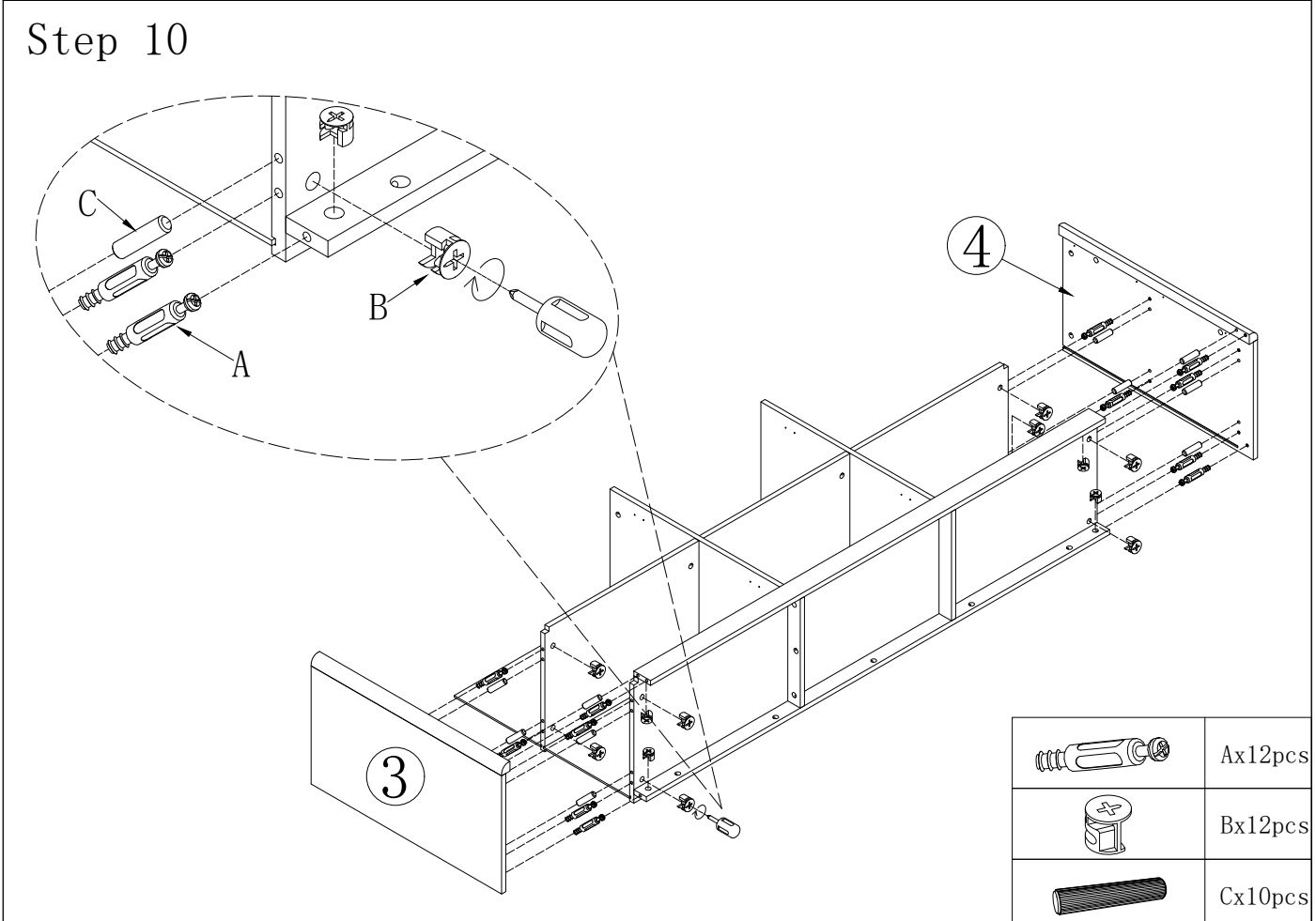


Assembly Steps (EN)

Step 9



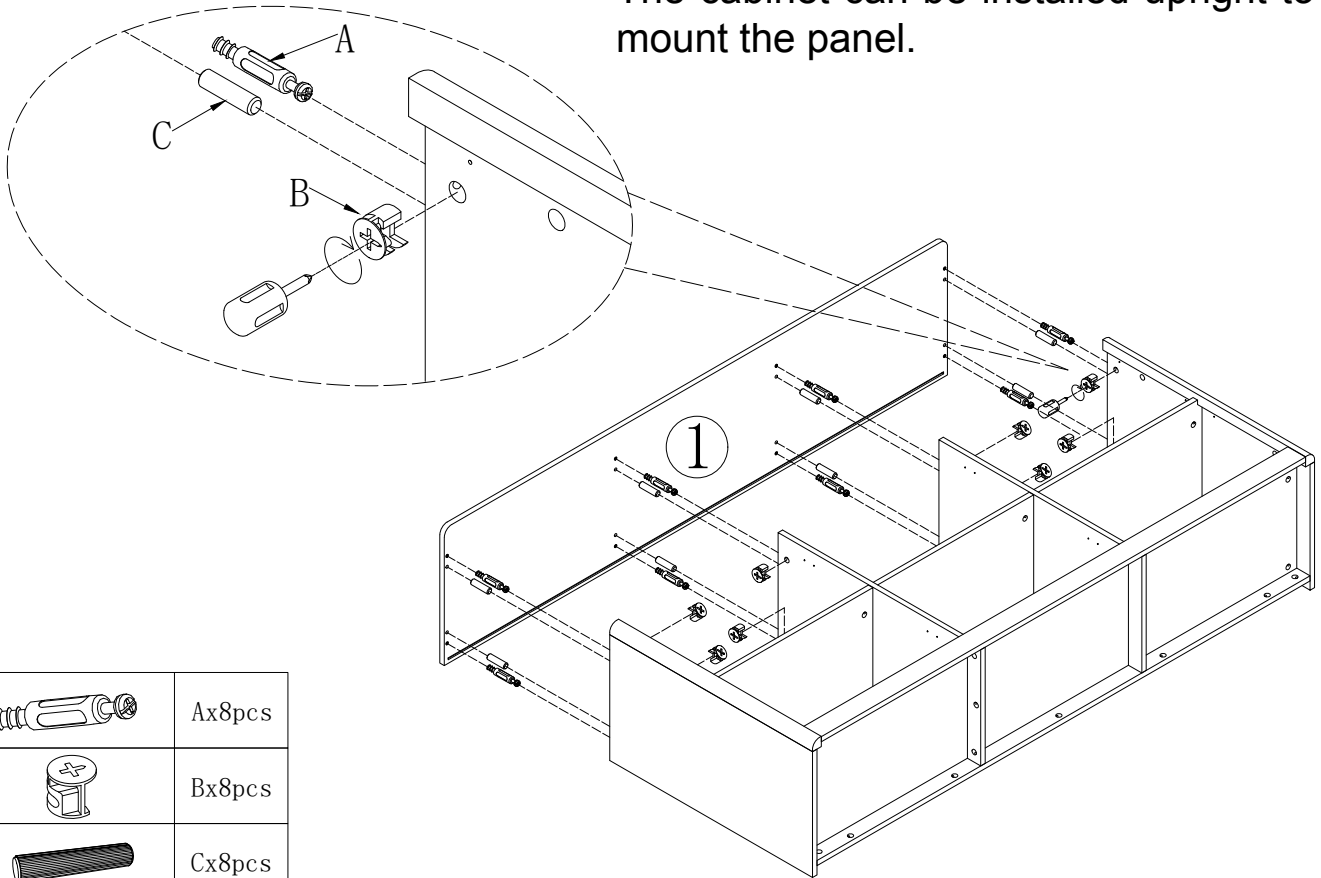
Step 10



Assembly Steps (EN)

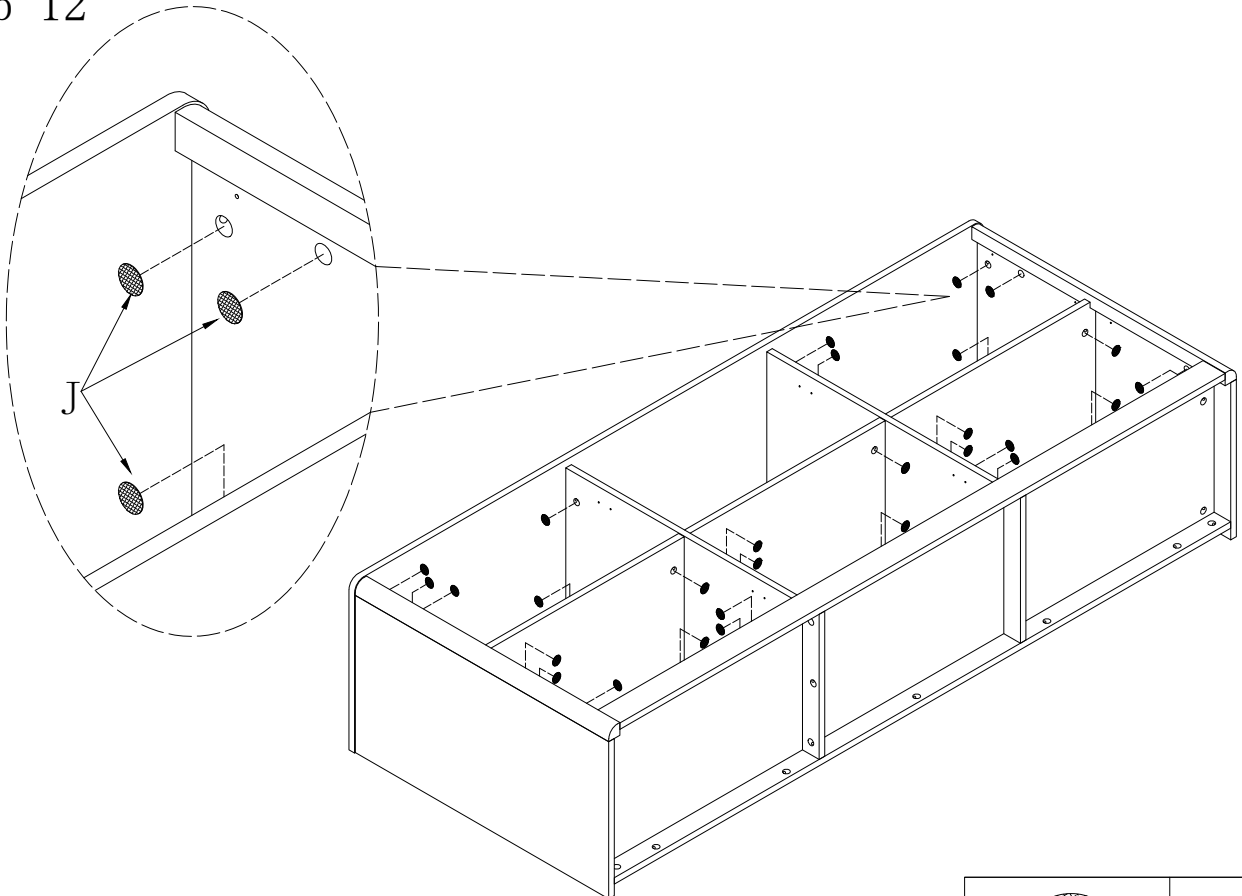
Step 11

The cabinet can be installed upright to mount the panel.



	Ax8pcs
	Bx8pcs
	Cx8pcs

Step 12

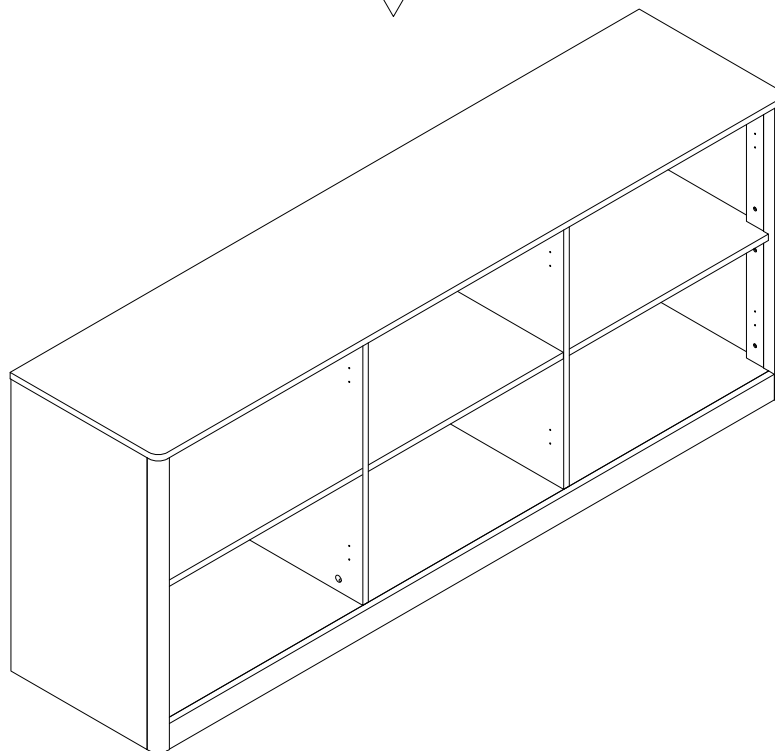
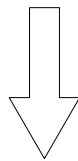
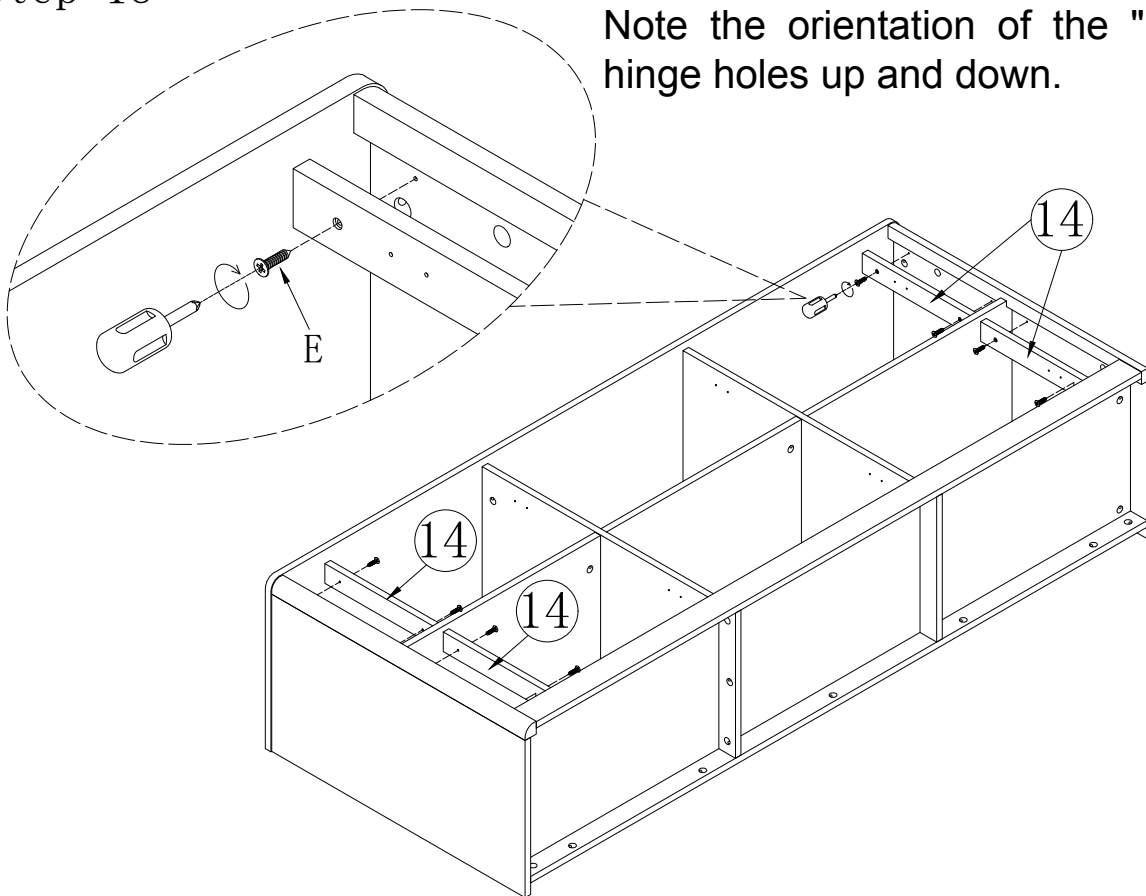


	Jx28pcs
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Assembly Steps (EN)

Step 13

Note the orientation of the "14" plate hinge holes up and down.

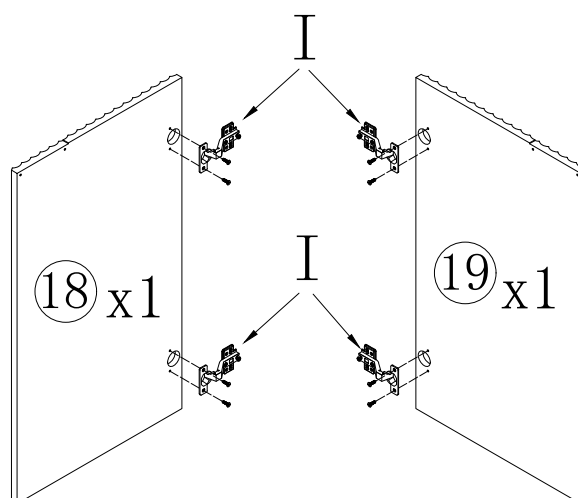
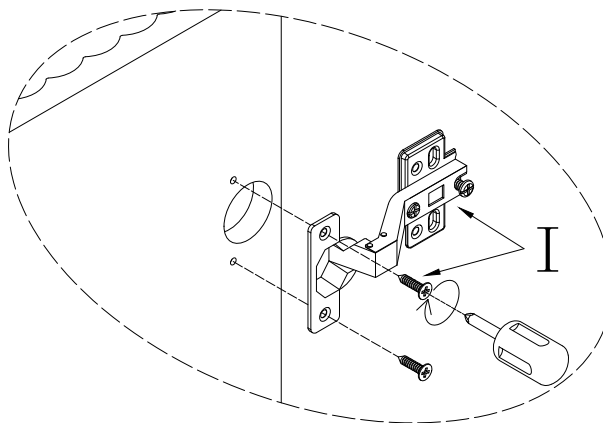


Ex8pcs

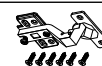
Assembly Steps (EN)

Step 14

The letter "I" hinge door is installed on both sides of the cabinet.



Before installing the door panel, please read the following steps carefully, which can effectively solve the problem of door panel alignment.



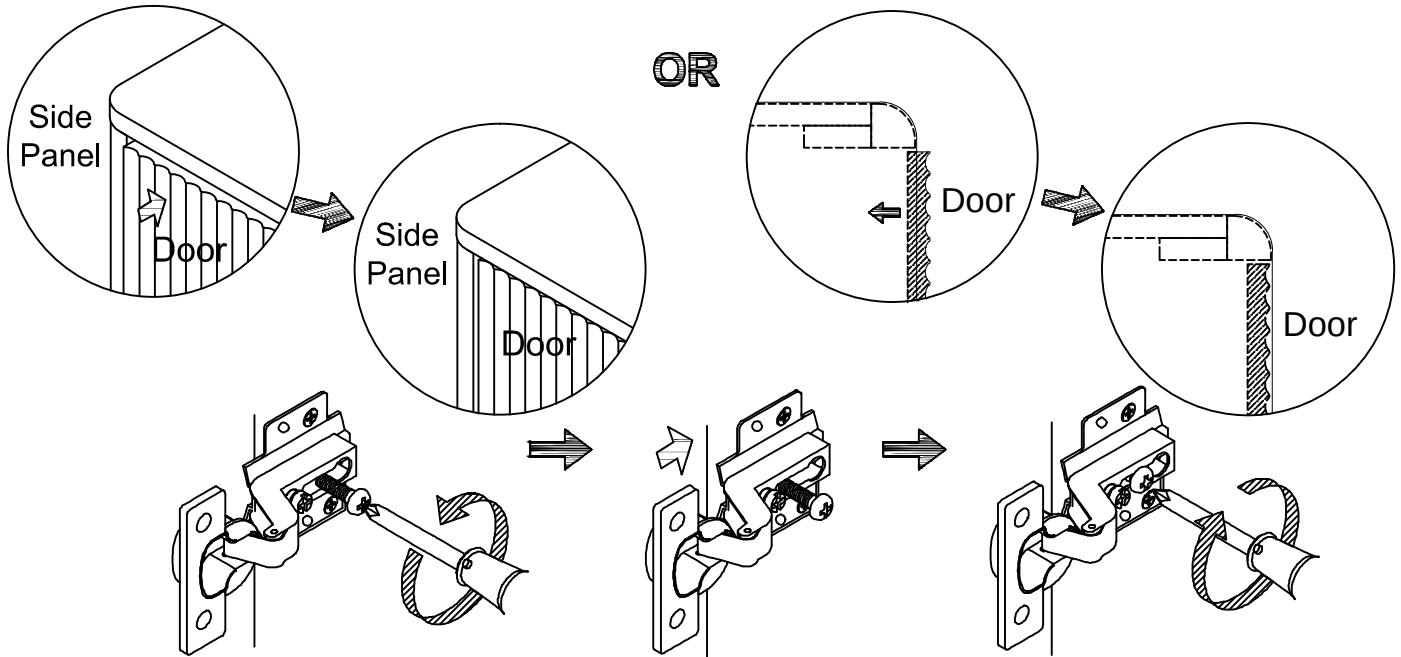
1x4sets

Assembly Steps (EN)

Step 15 If you encounter the following situation, please follow the steps to correct it.

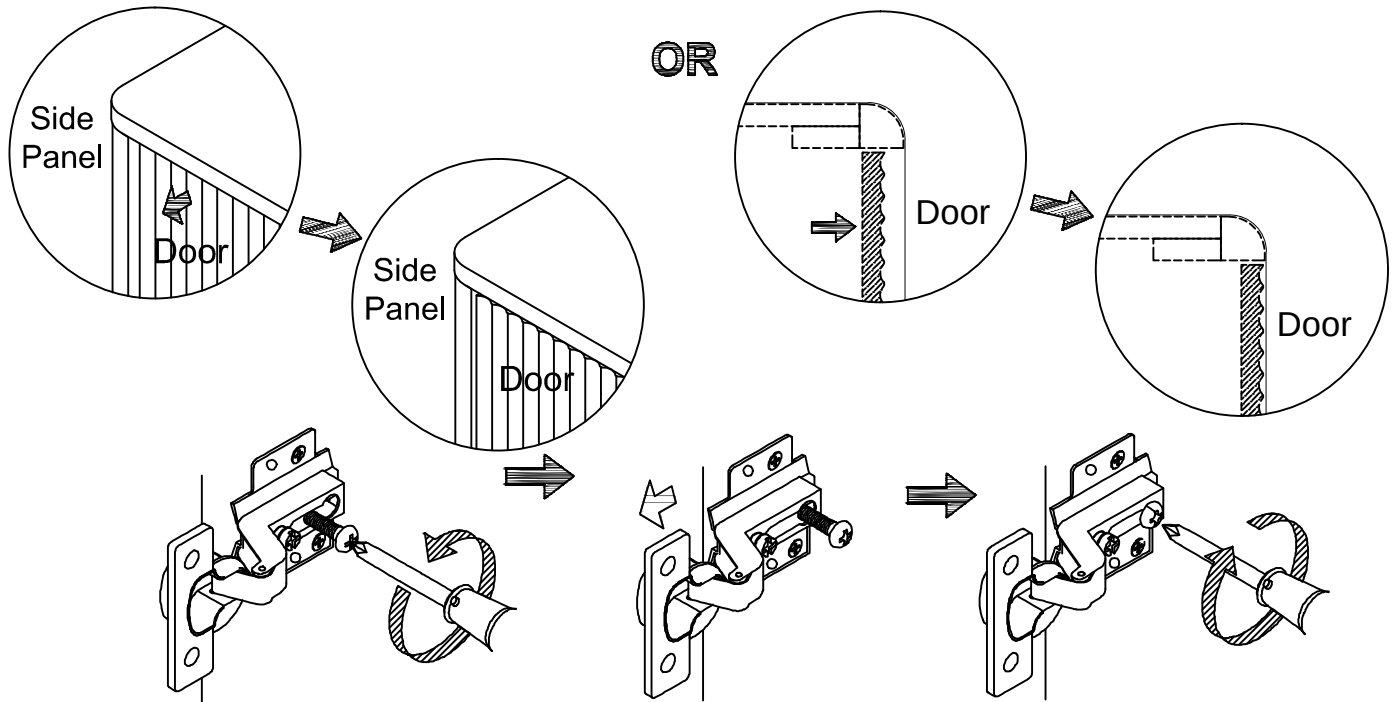
1. The function of the front screw is to adjust the size of the gap between the door and the side panel.
2. The function of the rear screw is to adjust the distance between the front and rear of the door.

15-A. When the door panel is higher than the side panel.



If the gap is too big between side panel and door or the door is over the edge of side panel, loose the back screw as shown, then move in the door with hinge and tighten the back screw as shown when the gap is just well.

15-B. When the door panel is lower than the side panel, an indentation occurs.

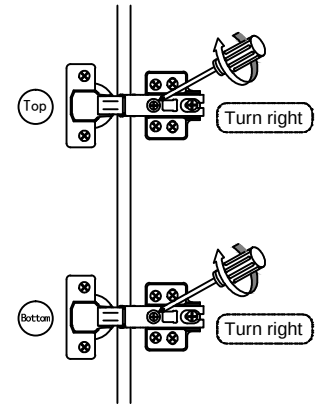
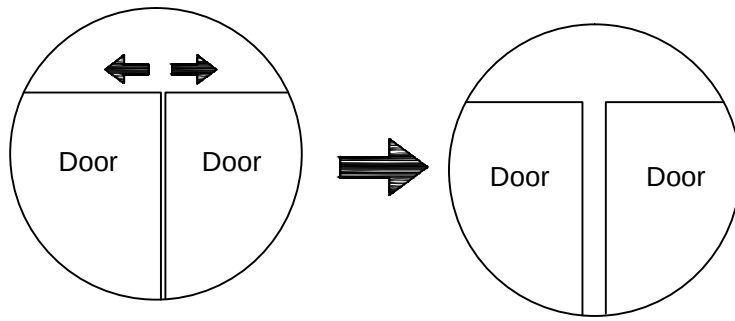


If the gap is too small between side panel and door or the door sank in side panel, loose the back screw as shown, then move out the door with hinge and tighten the back screw as shown when the gap is just well.

Assembly Steps (EN)

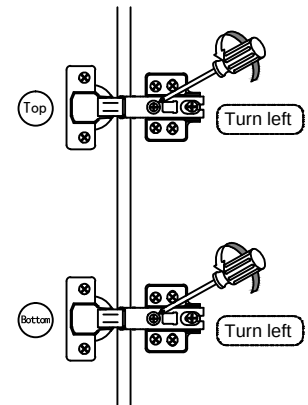
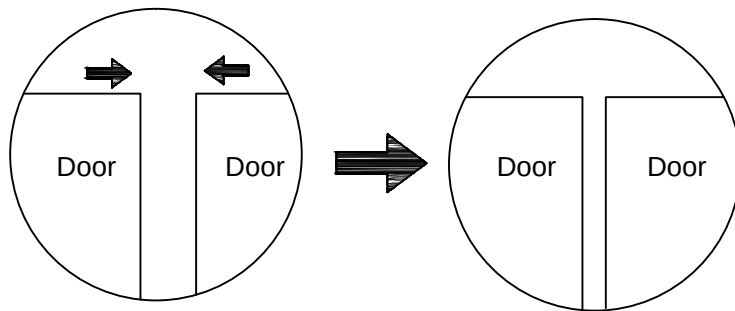
Step 15

15-C



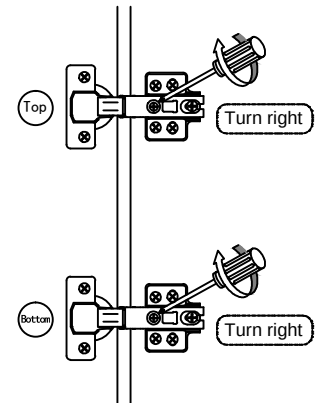
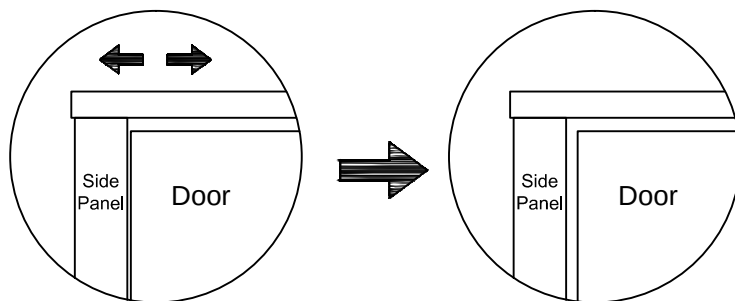
If the gap is too small between two doors, loose the front screw as shown.

15-D



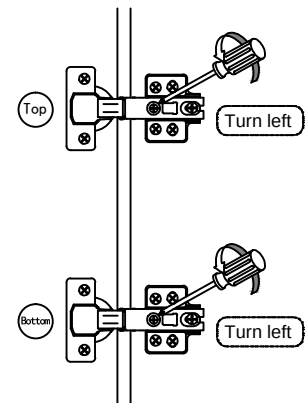
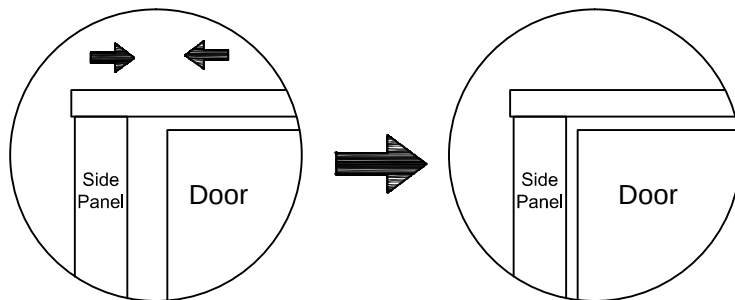
If the gap is too big between two doors, tighten the front screw as shown.

15-E



If the gap between the door and the side panel is too small, loose the front screw as shown.

15-F

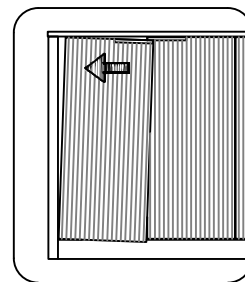
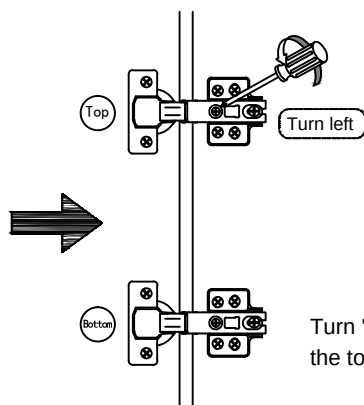
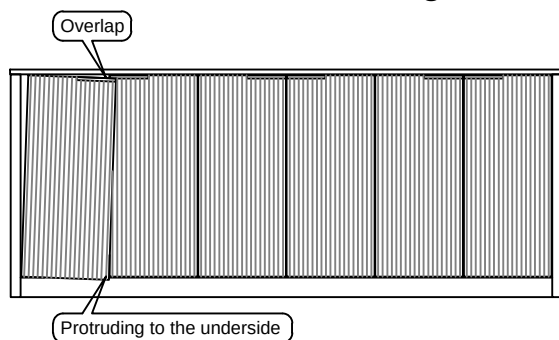


If the gap between the door and the side panel is too large, tighten the front screw as shown.

Assembly Steps (EN)

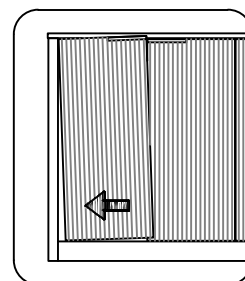
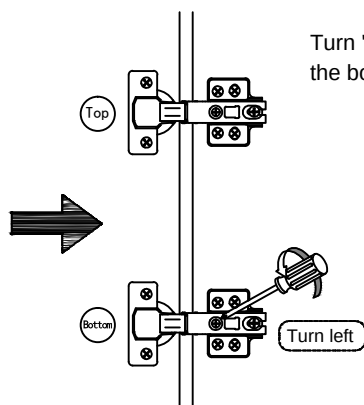
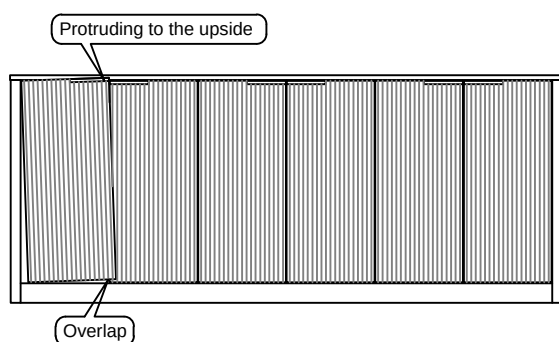
Step 15

15-G. When door is leaning



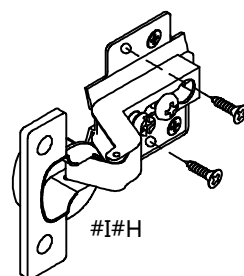
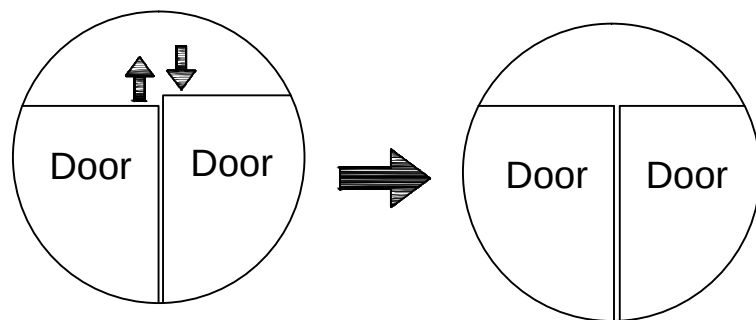
Turn "front screw" to the left can make the top of the door tilted outward.

15-H. When door is leaning

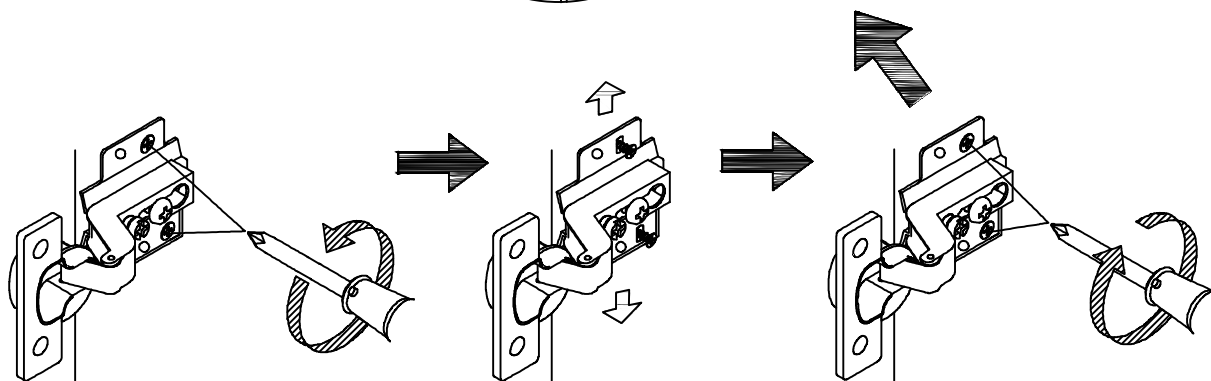


Turn "front screw" to the left can make the bottom of the door tilted outward.

15-I. When the door is higher on fop



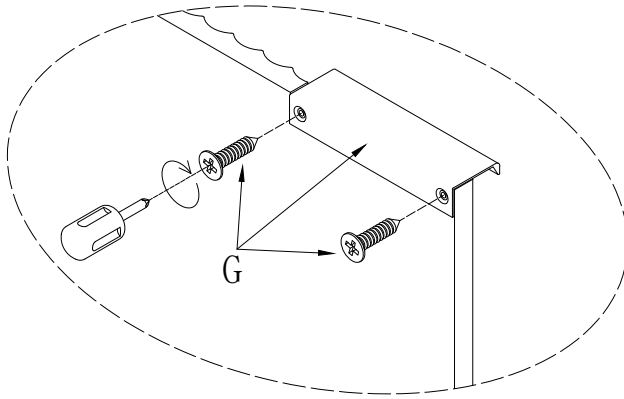
Attention:
After adjusted Hinges,
then lock screws.



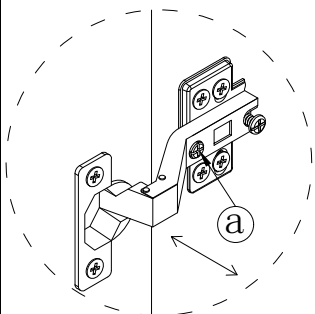
If the doors are not in same level, losse the back screws on wing, then adjust the door up and down, tighten the screws when both doors are in same level.
Screw front two screws on wing when all are in place.

Assembly Steps (EN)

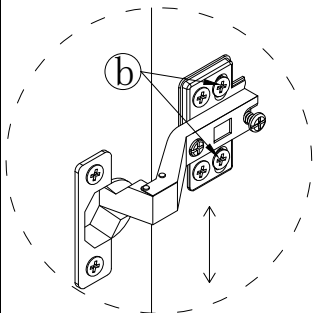
Step 16



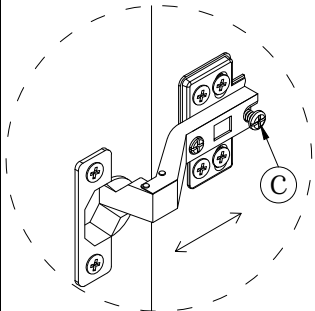
DOOR FITTING



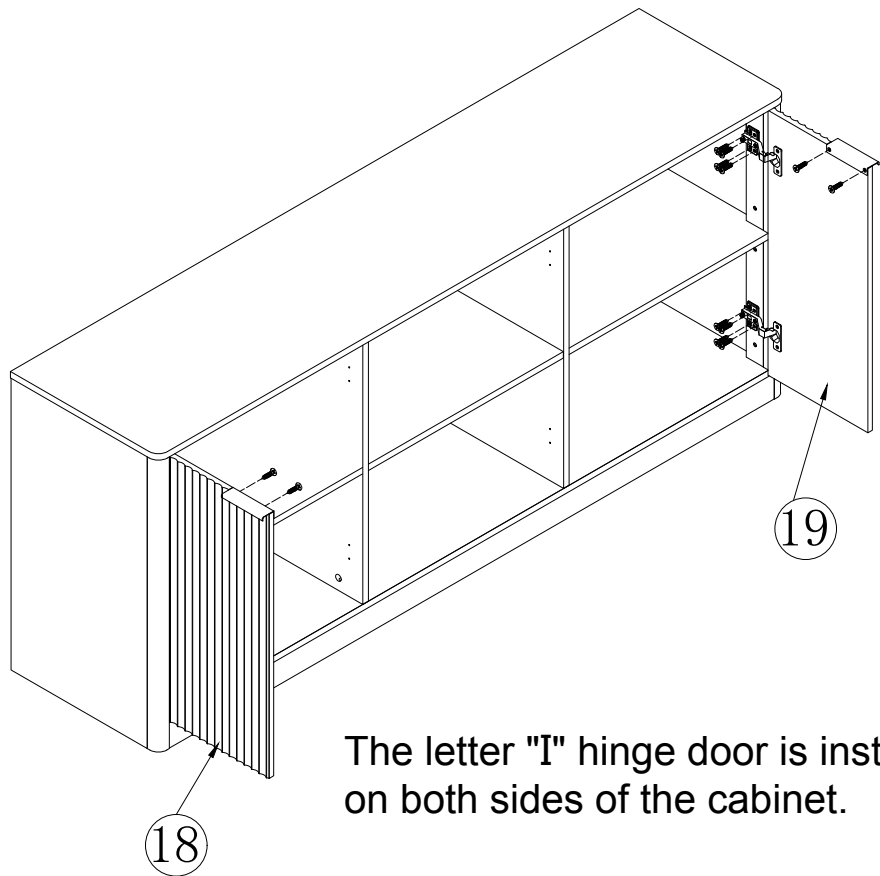
To adjust in width



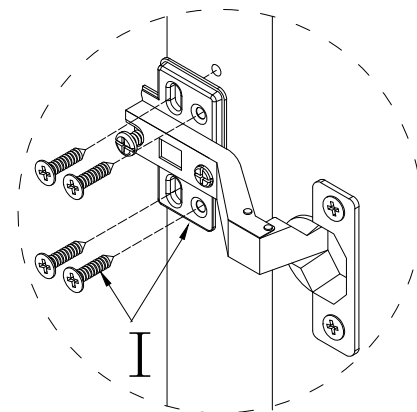
To adjust in height



To adjust in depth



The letter "I" hinge door is installed on both sides of the cabinet.

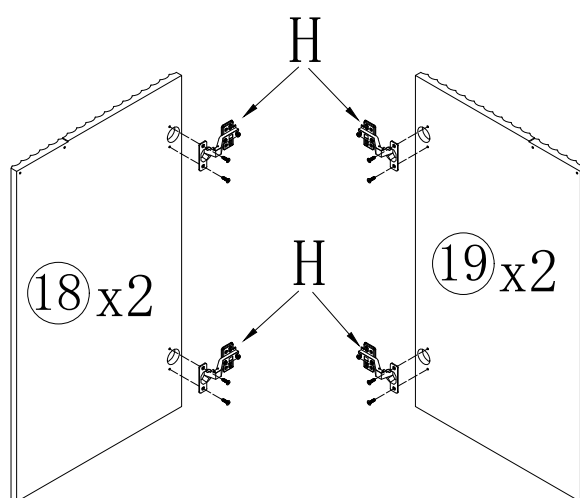
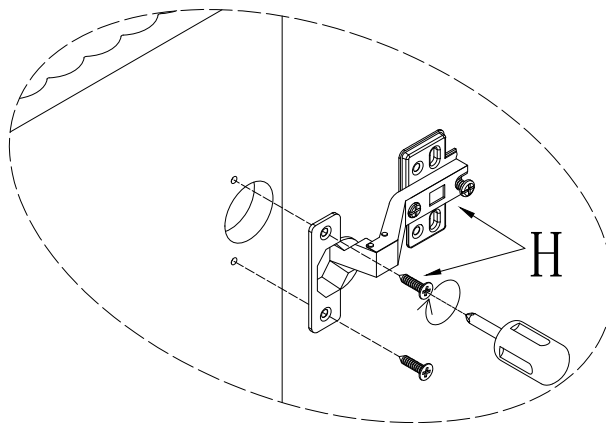


x4

	Ix16pcs
	Gx2sets

Assembly Steps (EN)

Step 17



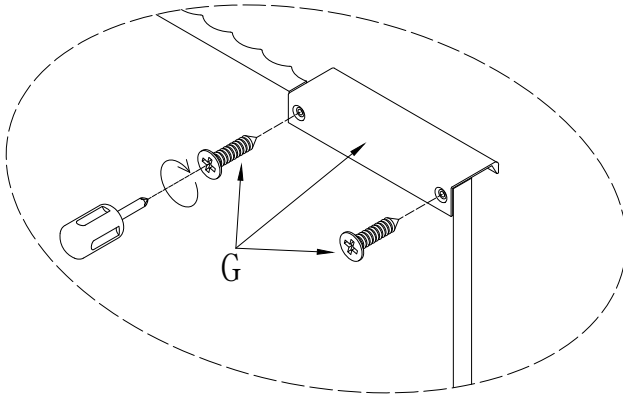
The letter "H" hinge door is installed in the middle of the cabinet.



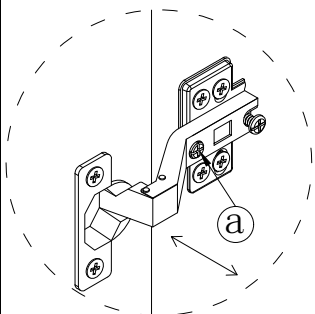
Hx8sets

Assembly Steps (EN)

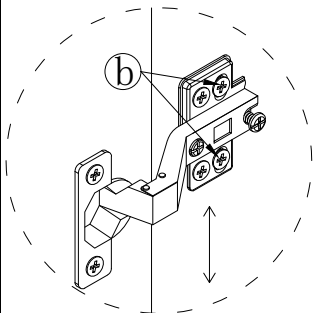
Step 18



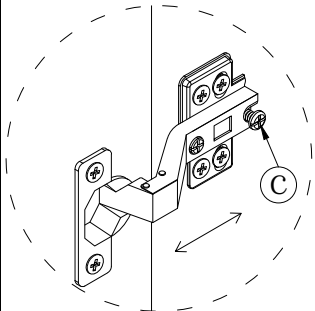
DOOR FITTING



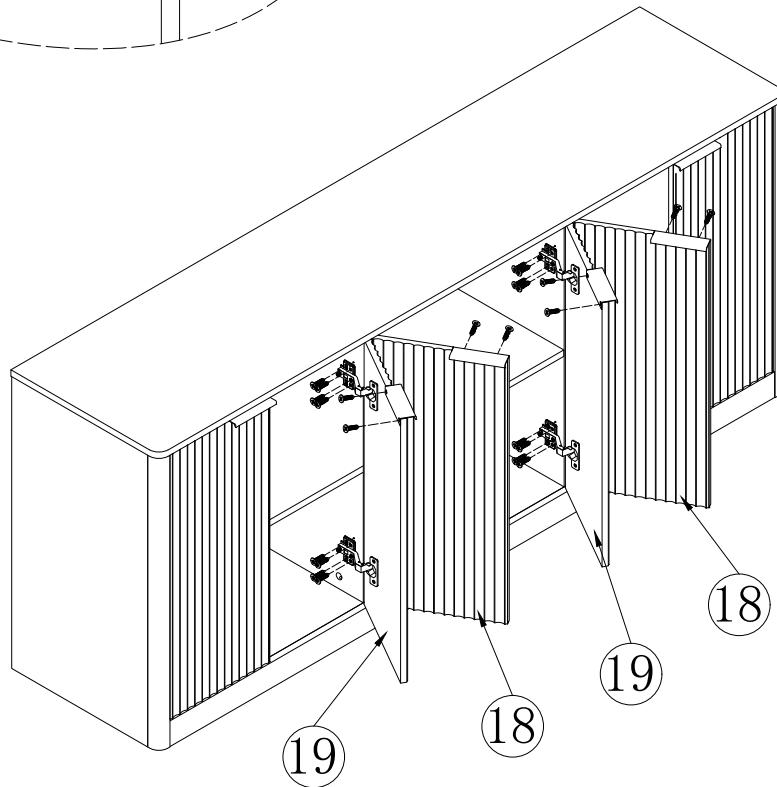
To adjust in width



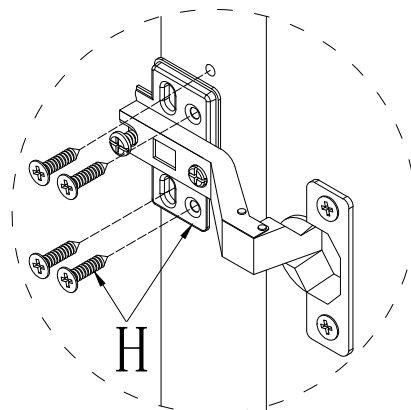
To adjust in height



To adjust in depth



The letter "H" hinge door is installed in the middle of the cabinet.

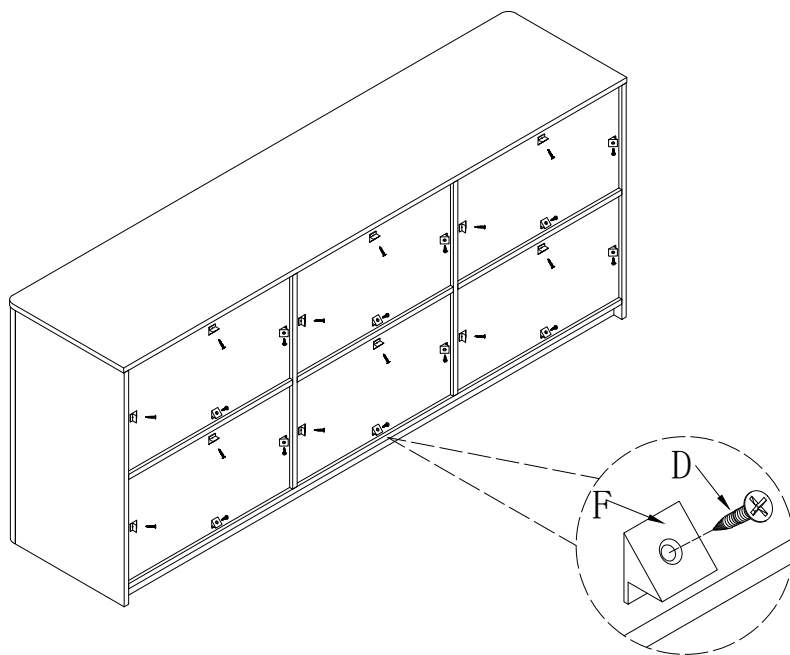


x8

	Hx32pcs
	Gx4sets

Assembly Steps (EN)

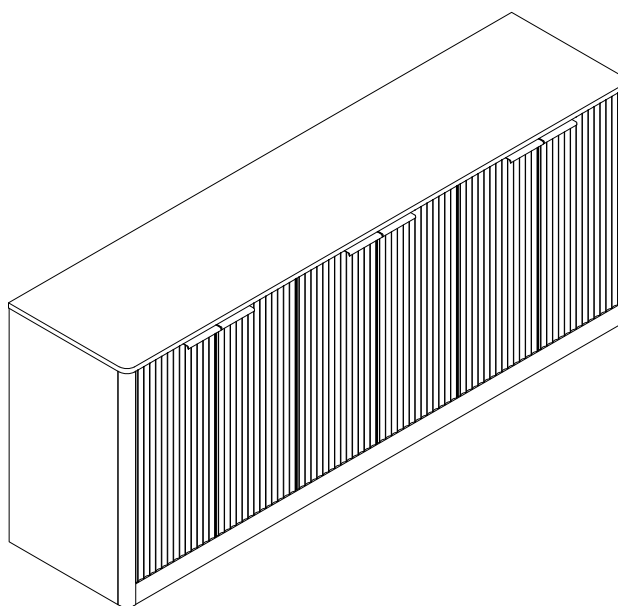
Step 19



Fixed Rear Side

	Dx24pcs
	Fx24pcs

Step 20



Final