
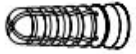




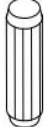
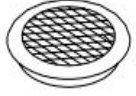

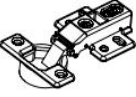
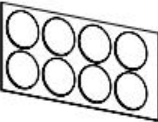






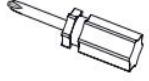
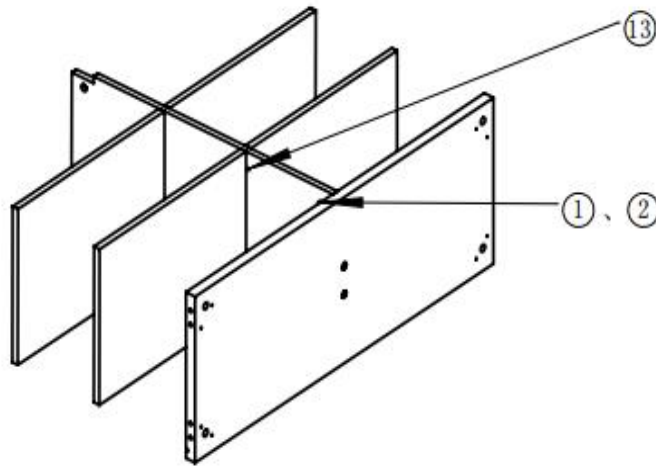


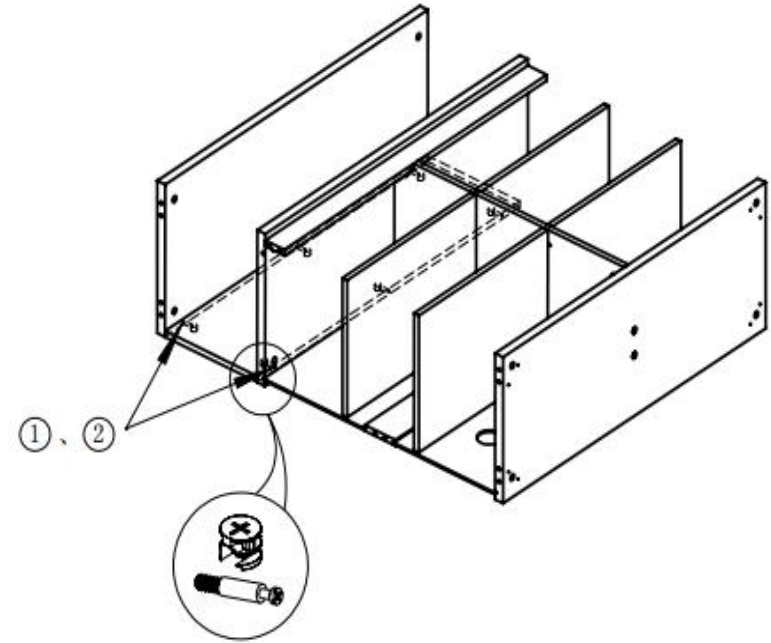
Itme	Name	SPEC	Qty
1	Top plate	963X392	1
2	Right side plate	1092X393	1
3	Left side plate	1092X393	1
4	Clapboard	963X392	1
5	Base plate	963X376	1
6	Leg		4
7	Transverse strip	963X96	1
8	Latus inframedium	724X349	1
9	Backplane	963X290	1
10	Decorative plate	963X60	1
11	Soft backplane	971X322	2
12	Right door panel	729X478	1
13	Left door panel	729X478	1
14	laminate	473X353	4
15	Adjustable support leg		1

## Hardware List

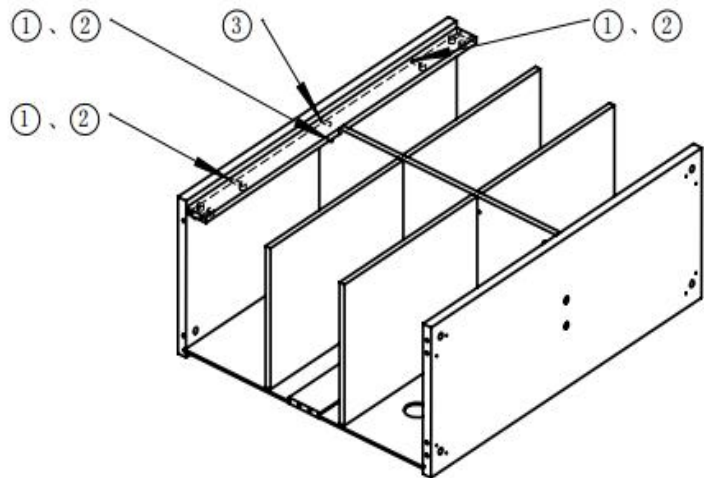
No.	Name	Picture	Qty.	No.	Name	Picture	Qty.	No.	Name	Picture	Qty.
①	Large tapping buckle bar		35	⑦	Expansion rubber plug		60	⑬	M6 cylindrical partition nail rod		4
②	Large buckle wheel		35	⑧	M5*60 cross countersunk head self-tapping nail		4	⑭	M8*20 cross round head galvanized screw		4
③	8*35 Wood tip		12	⑨	Air vent cover		8	⑮	Dia. 8mm flat washer		4
④	Embedded hydraulic hinge large base four holes		12	⑩	Furniture sticker		16	⑯	Dia. 8mm spring pad		6
⑤	M4*14 cross countersunk head self-tapping nail (nickel-plated)		12	⑪	M8*35 double-ended galvanized screw		4	⑰	M4*16 cross countersunk head self-tapping nail		6
⑥	M4*12 cross countersunk nickel plated screw		12	⑫	Leg oblique connecting disk		1	⑱	Screwdriver		2



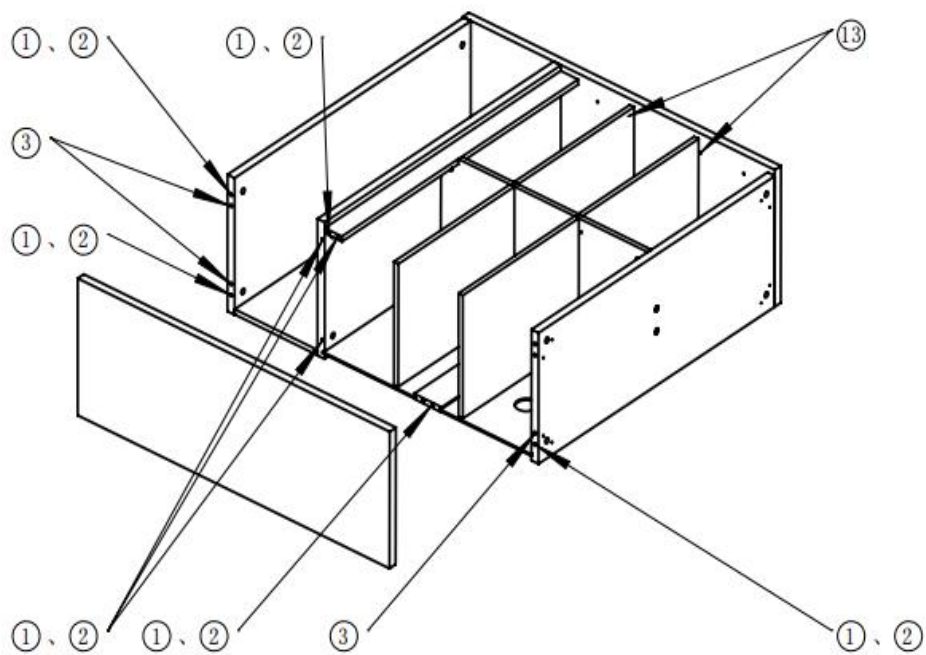
1、  
The 8 adopts ① and ② to connect the 5.  
Install ⑬ in the hole 8, and place the corresponding 14 as  
shown in the figure



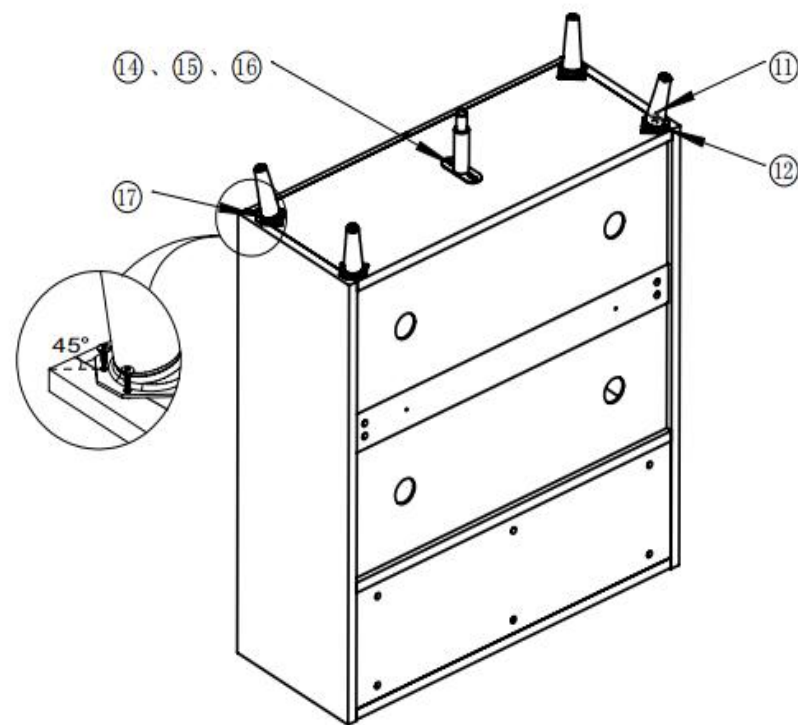
3、  
The 9 adopts ① and ② to connect and fixed the 1 and 4.



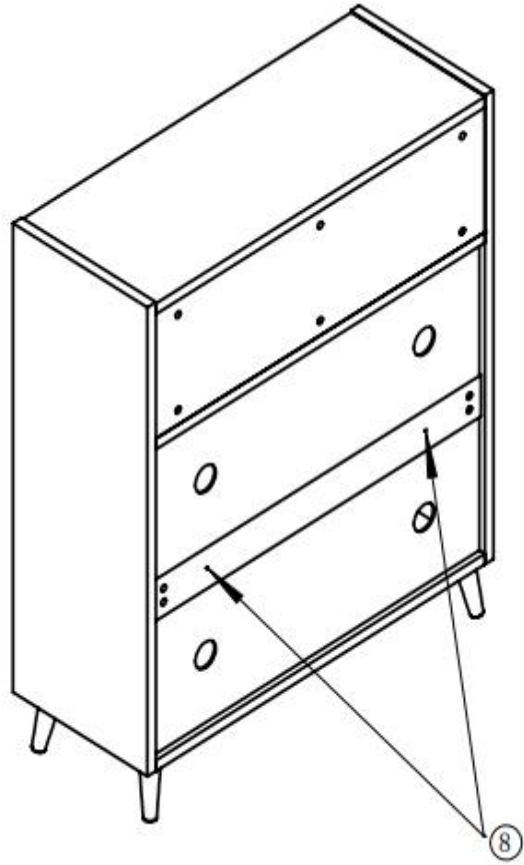
2、  
a. Insert and place the 11 and 7, as shown in the  
figure.  
b. The 10 adopts ①, ②, ③ to connect the 4.  
c. The 8 adopts ① and ② to connect the 4.



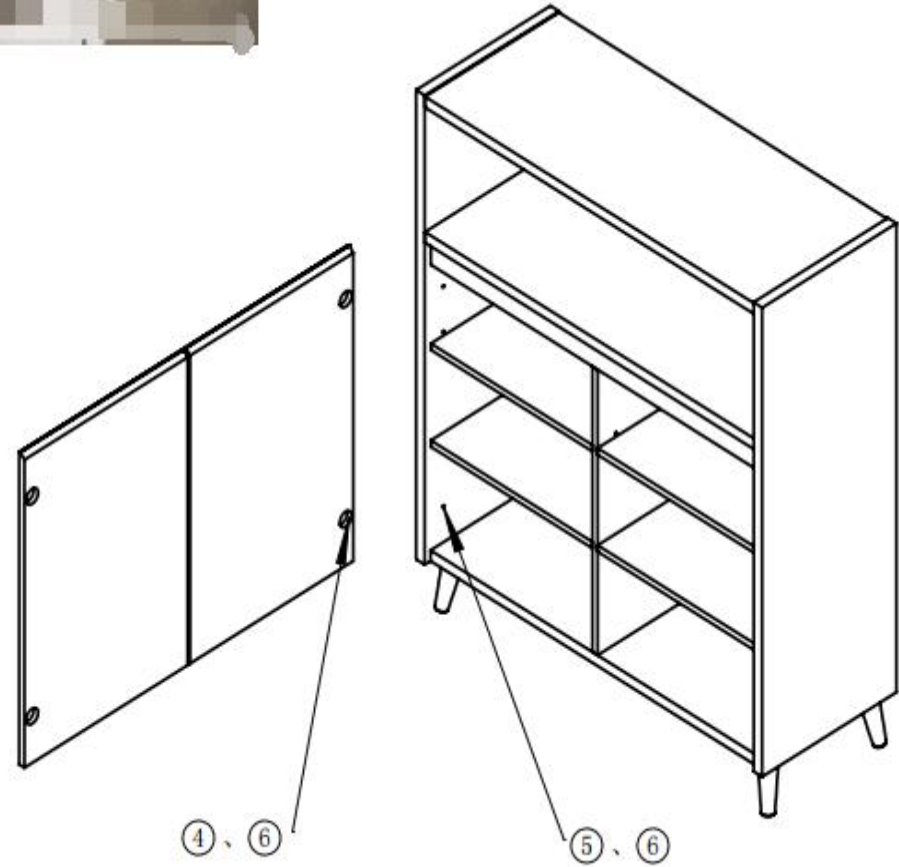
- 4、
- a. The 1 and 5 adopts ①,②,③ to connect the 2 and 3.
  - b. The 4,7,10 adopts ① and ② to connect the 2 and 3.
  - c. Install ⑬ at the corresponding holes on the 2 and 3 to place the 14.



- 5、
- a. Use ⑰ to fix ⑫ on the 5 (Align the ⑫ with the holes in the bottom plate, the installation direction is low outside and high inside).
  - b. The 6 adopts ⑪ to connected and fixed on the ⑫.
  - c. The 15 sdopts ⑭,⑮,⑯ to connect the 5.



6、 Move the formed cabinet (without door panel) to the installation position, confirm the connection holes and remove the cabinet body, drill holes in the wall ( $\varphi$  10 deep 50mm), and pre-bury the ⑦, use ⑧ to connect the7 to the wall (ensure that the cabinet is perpendicular to the ground);



7、 a. Each ④ using two ⑥ installed in each door plate,  
 b. For each hinge on each door panel, install two ⑥ on the corresponding rubber jack hole of the corresponding side panel, and then tighten with two ⑤);