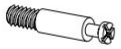

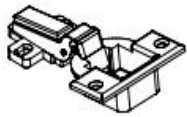




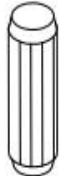

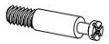
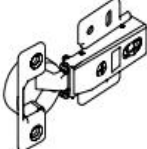
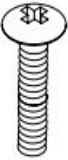

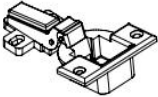
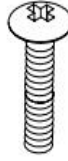



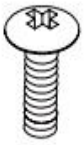
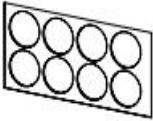
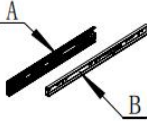
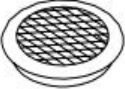





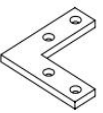



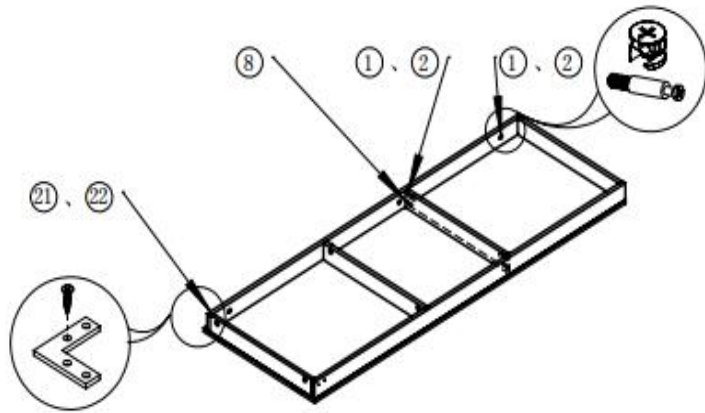
Itme	Name	Spec.	Qty
1	The left side plate	2136X561	1
2	Base plate	1570X561	1
3	Top plate	1570X561	1
4	Side backing strip	2040X116	2
5	The right side plate	2136X561	1
6	The middle right backing strip	2040X152	1
7	The middle left backing strip	2040X152	1
8	Latus inframedium	2040X561	1
9	The left grating	777X488	1
10	The right grating	777X488	1
11	Neutral plate	892X487	1
12	Concealed drawer plate	420X123	1
13	Trousers rack plate	420X123	1
14	The right drawer side	400X88	1
15	The left drawer side	400X88	1
16	Door panel	2082X398	4
17	Trousers rack	324X450	1
18	Drawer end	293X88	1
19	Drawer bottom	301X393	1
20	Side lacing	2048X235	2
21	The left and right side lacings	2048X290	2
22	Long rear feet	1569X65	1
23	Long front feet	1569X65	1
24	Short feet	510X65	4
25	Small grating	380X486	1
26	Concealed drawer surface	345X120	1

- 11、 a. Put into the drawer, 17, using ⑰, ① to reinforce the 13 and 11.  
 b. Cover the big round holes of each backplane with ⑱, and paste the holes of the fastener on the visible surface of each panel with ㉓.  
 Adjust the spacing between each pumping surface and each door panel to about 2mm.  
 The installation is complete.

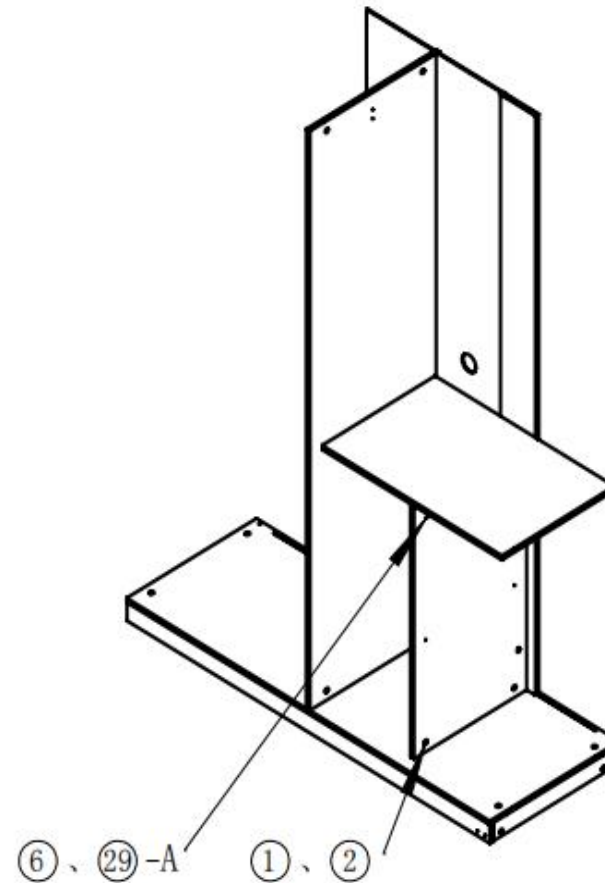
## Hardware List

No.	Name	Picture	Qty.	No.	Name	Picture	Qty.	No.	Name	Picture	Qty.
①	Large tapping buckle bar 34mm		62	⑥	M3.5*14 cross countersunk head tapping screw		24	⑪	JGH-Q05 Solid damping Half cover hinged pilot hole 48 cup diameter 35 4 holes for the base (33mm between mounting holes)		4
②	Large buckle wheel		62	⑦	Plane fittings		9	⑫	M4*12 cross countersunk head nickeled screw		64
③	Small buckle wheel		4	⑧	8*35 Wood tip		16	⑬	M4*14 cross countersunk head tapping screw(nickeled)		32
④	Small tapping buckle bar		4	⑨	JGH-Q01 Solid damping Full cover hinged pilot hole 48 cup diameter 35 Base 4 holes		8	⑭	M6*35 cross flat head nickel plated screw		2
⑤	M3*30 cross countersunk head tapping screw		4	⑩	JGH-Q02 Solid damping Half cover hinged pilot hole 48 cup diameter 35 Base 4 holes		4	⑮	M6*35 cross flat head galvanized screw		4

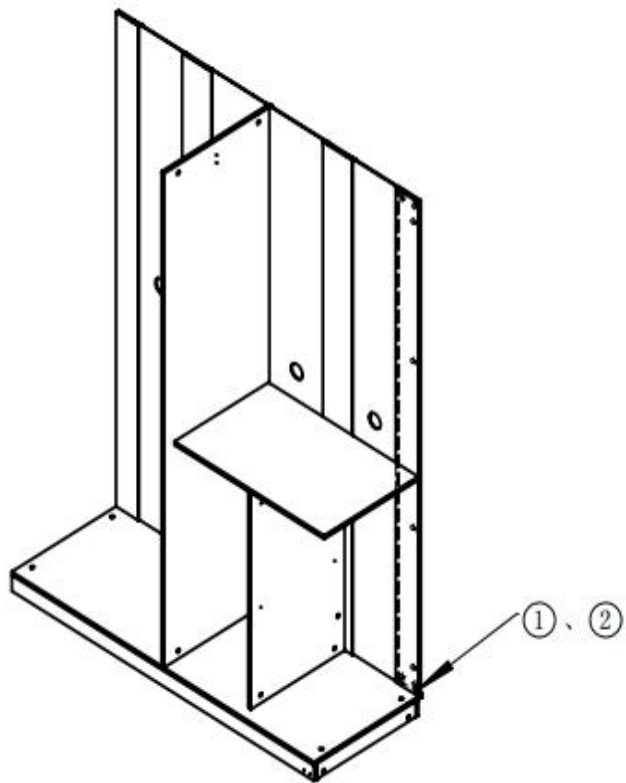
No.	Name	Picture	Qty.	No.	Name	Picture	Qty.	No.	Name	Picture	Qty.
⑩⑥	Dia. 6mm flat washer		6	⑩②②	M3*10 cross countersunk head Galvanized self-tapping nails		32	⑩②⑧	Short clothes holder		2
⑩⑦	M4*8 cross countersunk head galvanized screw		4	⑩②③	Furniture sticker		66	⑩②⑨	Three-section drawer slide rail		2
⑩⑧	Dia. 60 Air hole		4	⑩②④	single hole handle		4	⑩③①	Thickened flat clothes rail 766mm (thickness 1.5-1.6mm)		1
⑩⑨	Lock		1	⑩②⑤	M4*22 cross countersunk galvanized screw		4	⑩③②	Thickened flat clothes rail 769mm (thickness 1.5-1.6mm)		1
⑩⑩	M4*20 cross countersunk head galvanized self-tapping nails		4	⑩②⑥	Dia. 4mm cupped washer		4				
⑩①	55*55*4 Rubber angle iron		8	⑩②⑦	Long clothes holder		2				



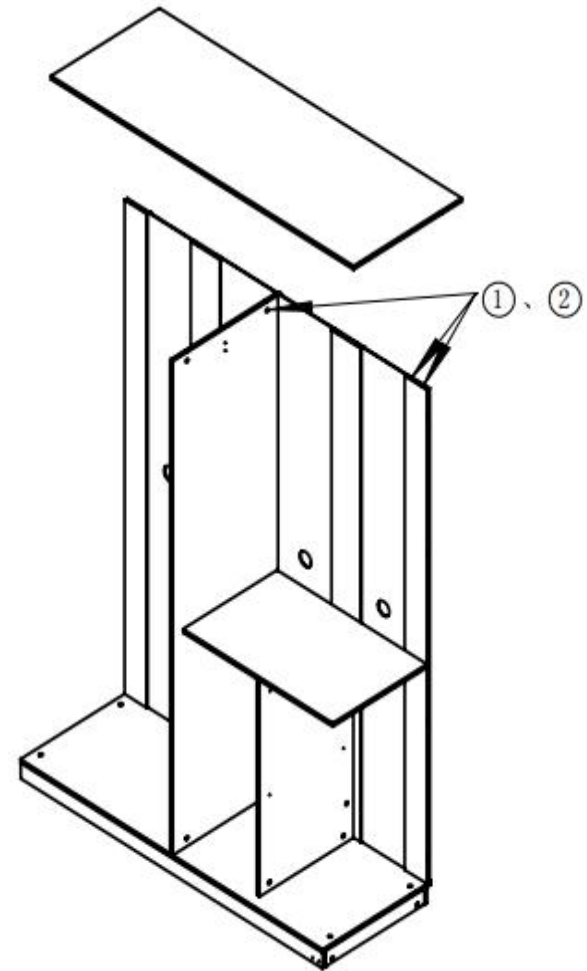
- 1、
- a. The 24 adopts ②, ① and ⑧ to connect the 22 and 23.
  - b. The 22,23 are connected and fixed 2 with ② and ①.
  - c. Fix the ②① with ②② on the joint of the 24,23 and 22.



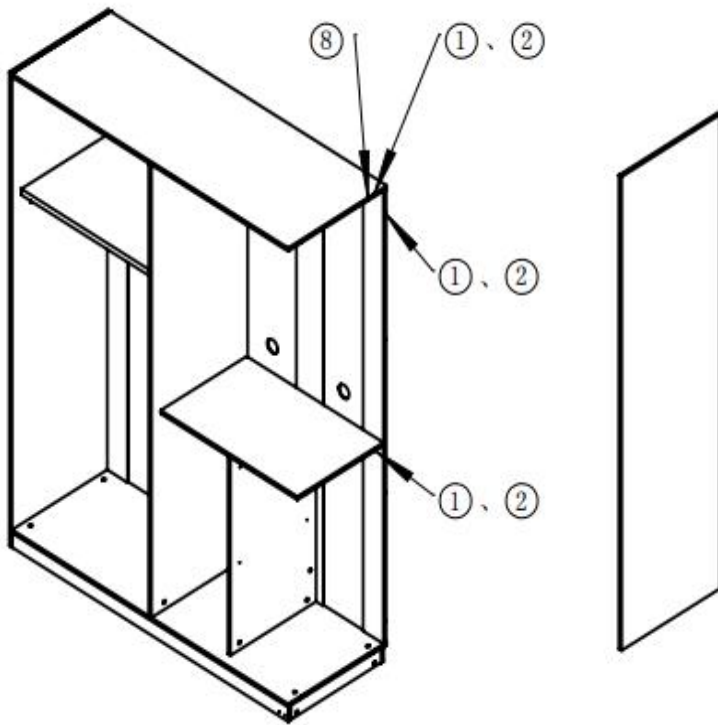
- 2、
- a. Install slide ②⑨-A on both sides of 11 with ⑥.
  - b. The 11 adopts ② and ① to connect the 6.
  - c. The 6 and 11 are connected to the 2 with ② and ①.
  - d. Insert the 21 (right side of the 8).
  - e. The 10 is connected to the 11 using ② and ① (do not tighten the buckle wheel for the time being).
  - f. The 8 adopts ② and ① to connect the 2.  
At the same time, use the ② and ① to connect the 10 and tighten all buckle wheels ②.
  - g. Insert the 21 (left side of the 8);



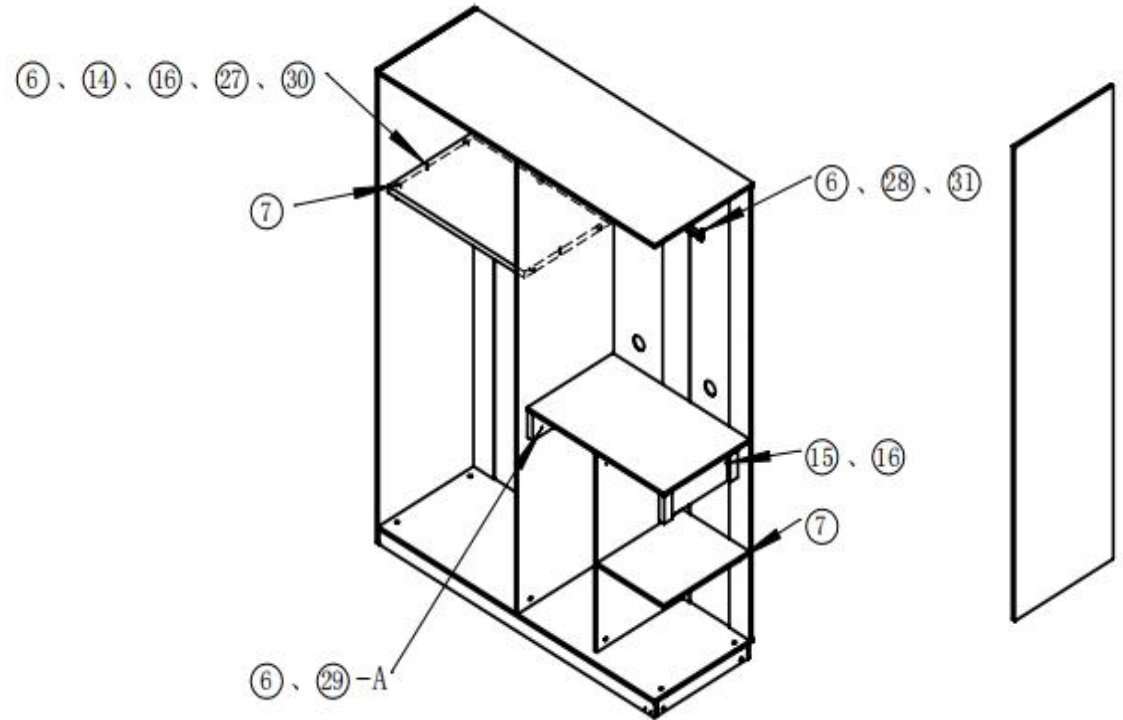
- 3、
- a. The 7 adopts ② and ① to connect the 2, insert the 20.
  - b. The 20 is connected to the 2 with ② and ①.



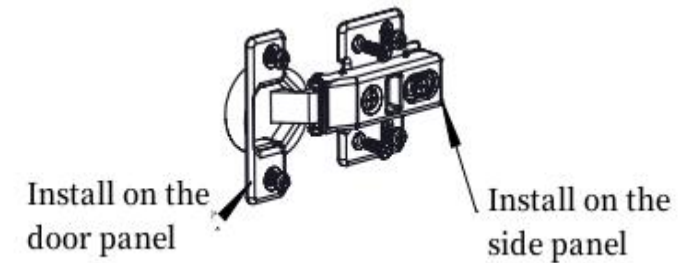
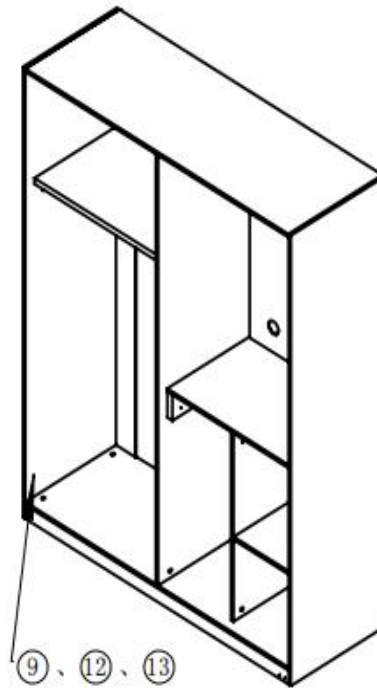
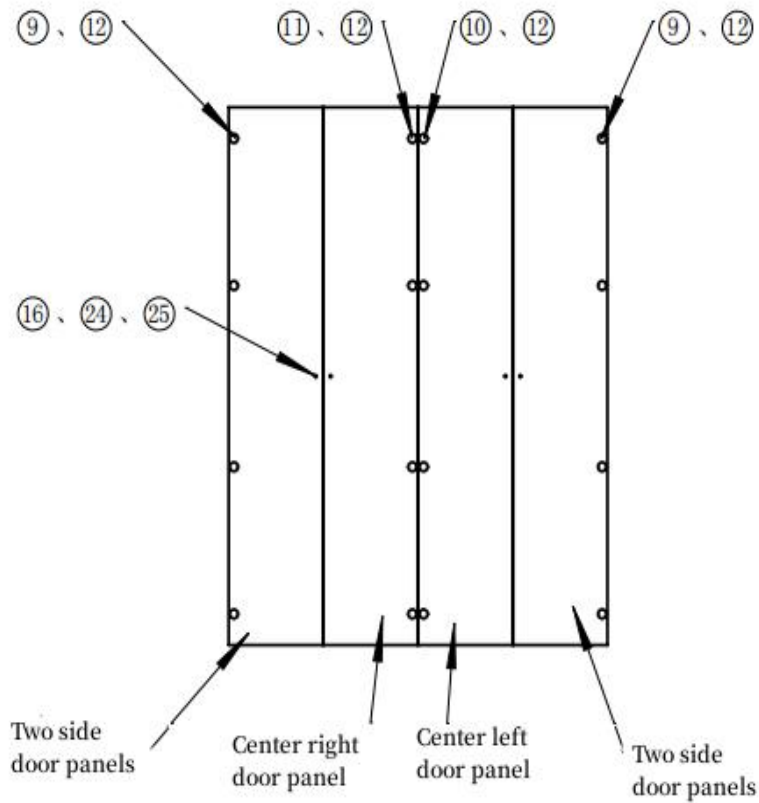
- 4、
- a. The 8 adopts ② and ① to connect and fix the 3.
  - b. The 7,6 and 4 are connected to the 3 with ② and ①.



- 5、
- The 10 adopts ② and ① to connect and fix the 5.
  - The 4 adopts ② and ① to connect the 1 and 5.
  - The 2 adopts ②, ① and ⑧ to connect the 1 and 5.
  - The 3 adopts ②, ① and ⑧ to connect the 1 and 5.



- 6、
- Using ⑥, respectively install slide ②⑨-A in the 12 and 13.
  - Use ⑮ and ⑯ to connect 13 and 12 to the 8, 11 and 5 respectively.
  - The 9 is connected to the 1, 7 and 8 by using the ⑦.
  - The 25 is connected with the 11 and 5 by using the ⑦.
  - Use ⑥, ⑭ and ⑯ to connect and fix the ⑳ on the corresponding inner side of the 1 and 8 on the lower part of the 9, and place the ⑳. Use ⑥ to connect and fix the ㉘ on the corresponding inner side of the 5 and 8, and place the ㉙.



7、

a. Handle ②④ adopts ②⑤ and ②⑥ installed in the door panel.

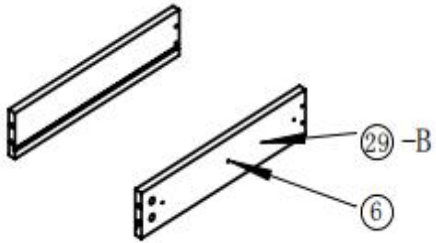
b. Each 9 adopts two ②⑫ to be installed in the corresponding position on Two side door panels.

Each 10 are installed in the corresponding position of the Center left door panel with two ②⑫.

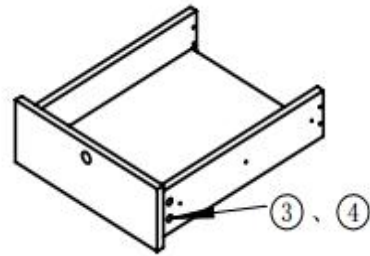
Each 11 are installed in the corresponding position of the Center right door panel with two ②⑫.

c. Each hinge on each door panel is connected to the corresponding side panel of the cabinet with Two ②⑫ and two ②⑬

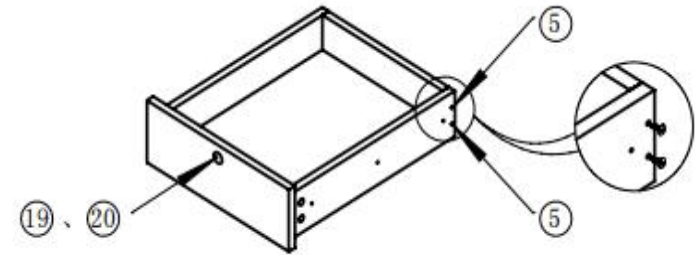
(Note: First install two ②⑫ on the corresponding rubber plug holes, and then tighten the ②⑬)



8、  
Install and fix slide ②⑨-B on the 14 and 15 using ⑥.



9、  
The 14 and 15 adopts ③ and ④ to connect the 26, and insert the 19.



10、  
⑤ are used on the 14 and 15 to connect the 18, and ②⑩ are used to install the lock ①⑨.