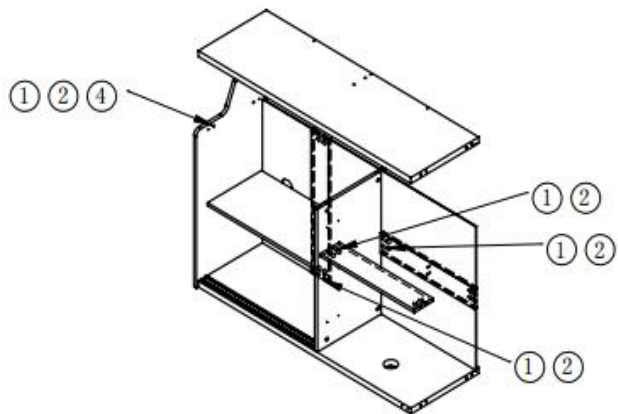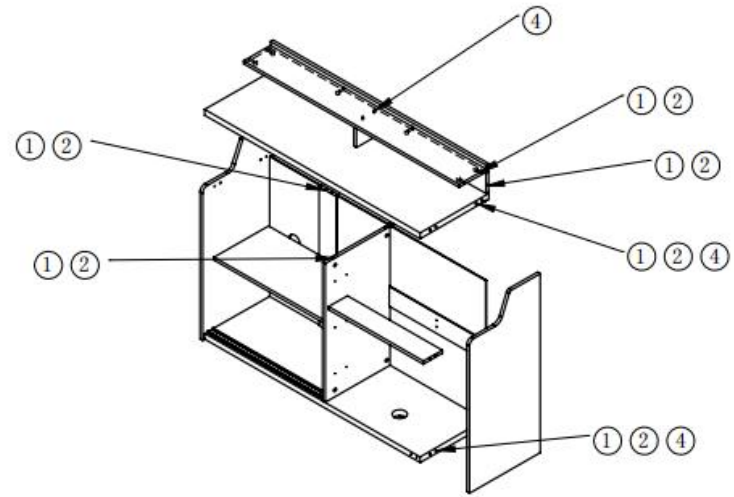1、 Install drawer slide ㉔-A in the corresponding position of the 12 using ⑧.

The 2 is connected to the 1 with ②,① and ④.

The 13 adopts ② and ① to connect the 2.

The 2 adopts ② and ① to connect the 1 and 13.



2、 The 10 adopts ② and ① to connect the 1.

The 9 and 14 are connected with the 8 by ② and ①.

Insert the 11 and 12,

The 4 adopts ②,① and ④ to connect the 2.

At the same time, ② and ① are used to connect the 9.

3.Use ⑧ to install drawer slide ㉔-A on the 3 of the corresponding position.

The 6 adopts ② and ① to connect the 4.

The 5 is connected to the 4 and 6 with ④.

The 7 adopts ② and ① to connect the 2 and 6. At the same time, ④ is used to connect the 5. The 3 adopts ②,① and ④ to connect the4.

At the same time, ② and ① are used to connect the 14 and 6.
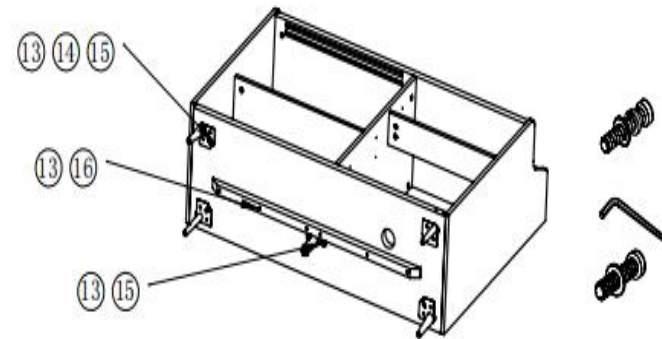
4、 The metal leg adopts ⑮,⑬and ⑭to connect the 1.

The 21 adopts ⑮and ⑬to connect the 1.

The 22 adopts ⑯and ⑬to connect the 1.

(After installing the leg, ensure that all leg are of the same height);
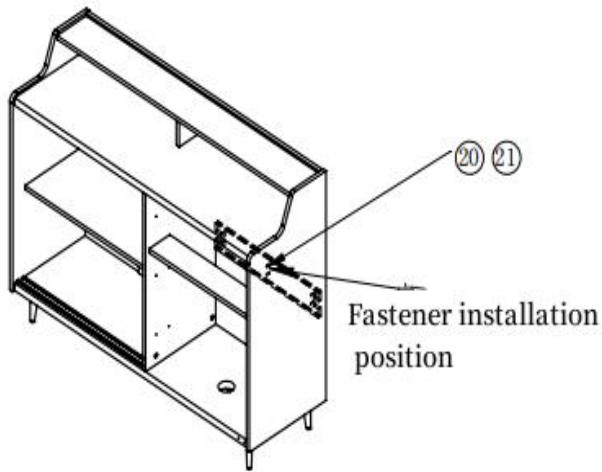
5、

Fastener installation guide:
Move the formed cabinet (without door panel) to the installation position, and remove the cabinet after confirming the connection holes.
Drill holes in the wall (φ10 deep 50mm), and pre-bury the ⑳,
Connect the corresponding board of the cabinet to the wall with ㉑ (ensure that the cabinet is perpendicular to the ground).

⑳ ㉑

Fastener installation position

upper sheave block

⑫ ⑱ ⑲

⑫ ⑱ ⑲

lower sheave block

⑰
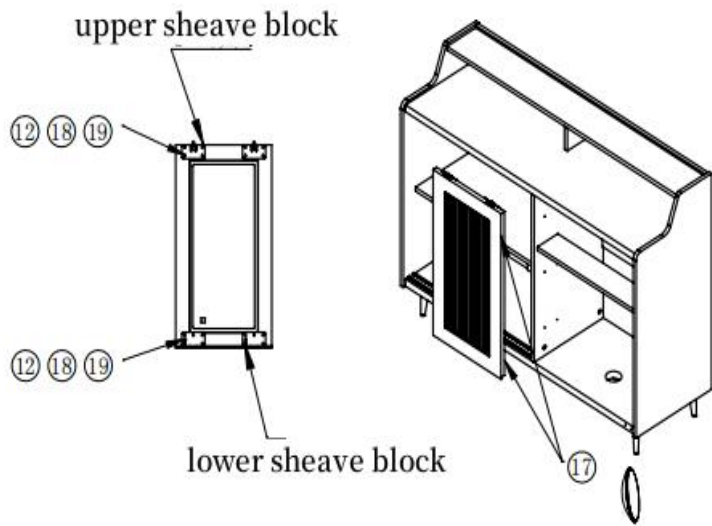
6、

The ⑲ is connected and installed with ⑱ In the corresponding position of the 15 and 16 (pay attention to distinguish the upper and lower sheave block),
Clamp the installed 15 and 16 to the slide rails on the 1 and the chutes on the panel
Corresponding position (first align with the upper chute position and then install on the corresponding position of the slide rail),
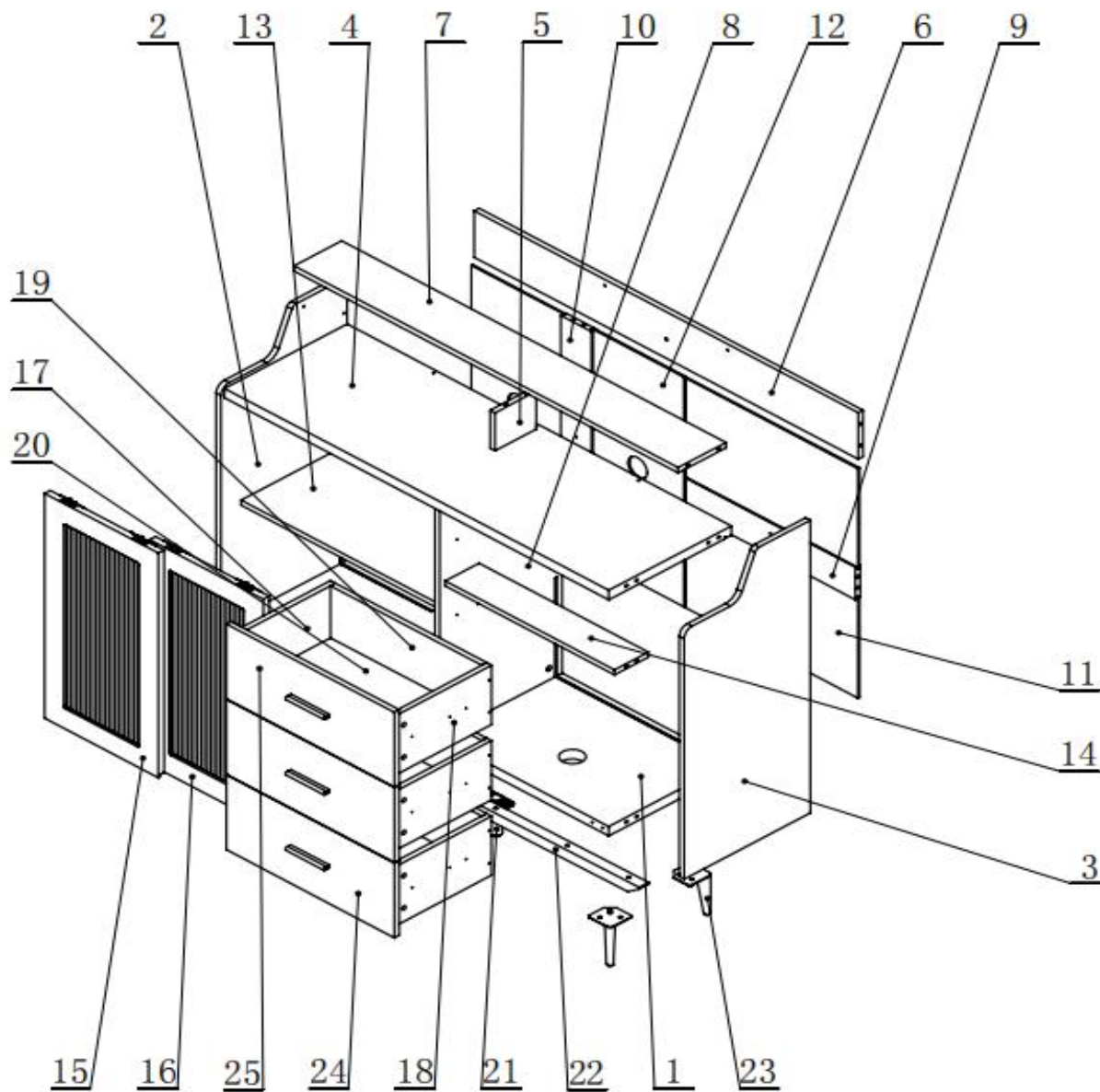
⑧ ㉔ -B
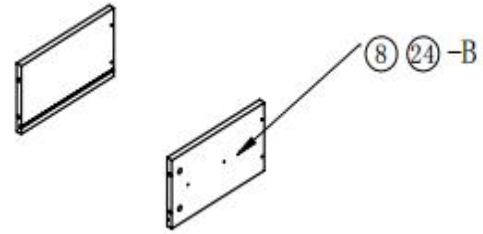
7、 using ⑧ to install the drawer slide ㉔-B on outside of the 17 and 18.

⑤ ⑥
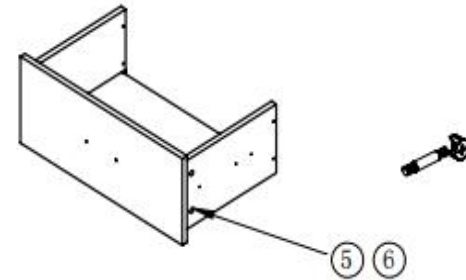
8、 the 17 and 18 using ⑤ and ⑥ to connect the 24 and 25, then insert the20.

⑧

⑩ ⑪
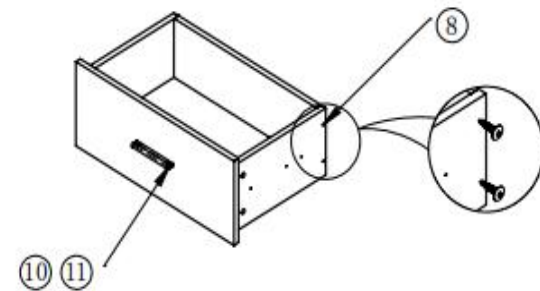
9、 The 17 and 18 are connected to 19 with ⑧, and the 9 are connected to 24 and 25 with ⑩ and ⑪.
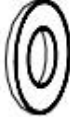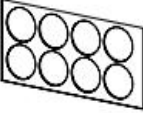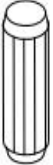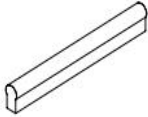
Itme	Name	Spec.	Qty
1	Base plate	1200X383	1
2	The left side plate	870X394	1
3	The right side plate	870X394	1
4	Countertop	1200X383	1
5	Middle-upper side	129X113	1
6	Backplane	1200X138	1
7	Top plate	1200X149	1
8	Latus inframedium	674X382	1
9	Transverse back strip	529X96	1
10	Vertical back strip	674X96	1
11	Right backplane	537X298	2
12	Left backplane	682X289	2
13	Clapboard	656X304	1
14	Pulling strip	529X106	1
15	Left door panel		1
16	Right door panel		1
17	The right drawer side	300X176	3
18	The left drawer side	300X176	3
19	Drawer end	472X176	3
20	Drawer bottom	481X293	3
21	Adjustable leg		1
22	Rectagular steel tube		1
23	Metal leg		4
24	Lower drawer surface	525X222	2
25	Upper drawer surface	525X222	1

10、
a. Exposed hole paste ③.
b. Insert the drawer, adjust the distance between the drawers to 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		42	⑥	Small tapping buckle bar		12	⑪	φ4 galvanized concave pad		6
②	Large buckle wheel		42	⑦	M3*30 cross countersunk head galvanized self-tapping nails		12	⑫	4*4 Allen wrench		1
③	Furniture sticker		54	⑧	M3.5*14 cross countersunk head galvanized self-tapping nails		42	⑬	Dia. 6mm flat washer		20
④	8*35 Wood tip		13	⑨	Handle		3	⑭	Dia. 6mm spring pad		12
⑤	Small buckle wheel		12	⑩	M4*22 cross countersunk galvanized screw		6	⑮	M6*20 hex black screw		14

No.	Name	Picture	Qty.	No.	Name	Picture	Qty.	No.	Name	Picture	Qty.
⑯	M6*50 hex black screw		6	㉒	Air hole		2				
⑰	Anti-collision adhesive		8	㉓	lid with holes		1				
⑱	M4*16 cross countersunk head galvanized self-tapping nails		32	㉔	sliding rail		3				
⑲	Door pulley		4								
⑳	φ8*35 expansion rubber plug		2								
㉑	M5*50 cross countersunk head galvanized self-tapping nails		2								