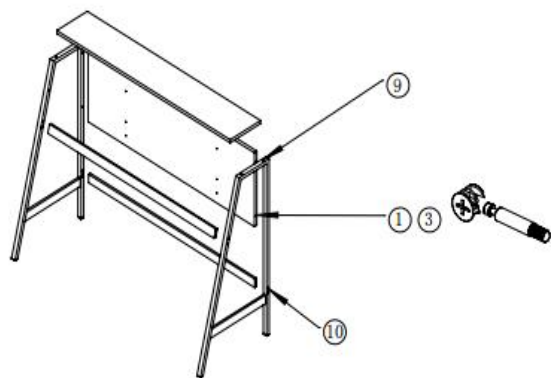


# QUANU全友



## Step 1:

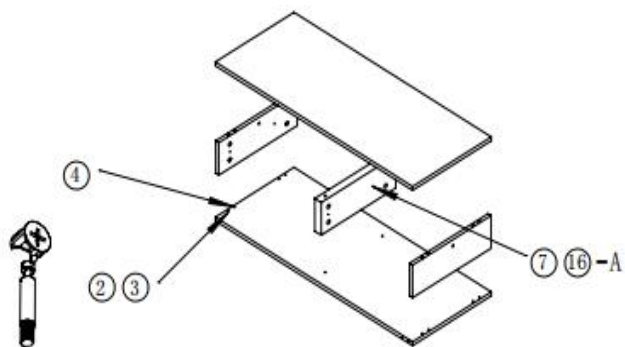
The Left metal frame adopts M6\*30 Hexagon socket head screw ⑩ to connect the Metal connection tube.

At the same time, use the Large buckle bar ① , Large buckle wheel ③ to connect the Backplane.

The Right metal frame adopts M6\*30 Hexagon socket head screw ⑩ to connect the Metal connection tube.

At the same time, use the Large buckle bar ① , Large buckle wheel ③ to connect the Backplane.

The right frame of the hardware adopts M6\*25 inner hexagon round head black screw 9 to connect the left and right frame of the hardware;



## Step 2:

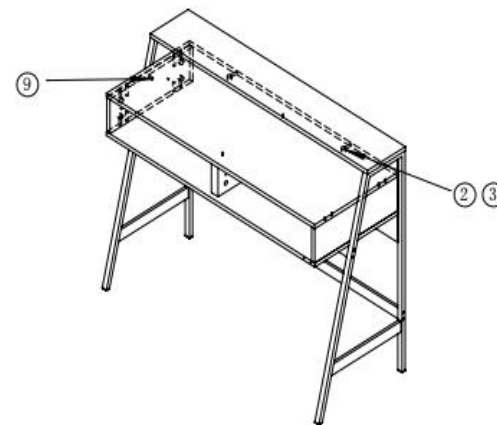
Use self-tapping screws ⑦ to install the slide rail ⑯-A on the inner side of the left ,right side plate, and the Vertical clapboard.

The Base plate adopts Large tapping buckle bar ② , Large buckle wheel ③ , and wood tip ④ to connect the left and right side plate.

At the same time, the Base plate adopts Large tapping buckle bar ② , Large buckle wheel ③ to connect the Vertical clapboard.

The Panel adopts Large tapping buckle bar ② , Large buckle wheel ③ , and wood tip ④ to connect the left and right side plate.

At the same time, the Panel adopts Large tapping buckle bar ② , Large buckle wheel ③ to connect the Vertical clapboard.



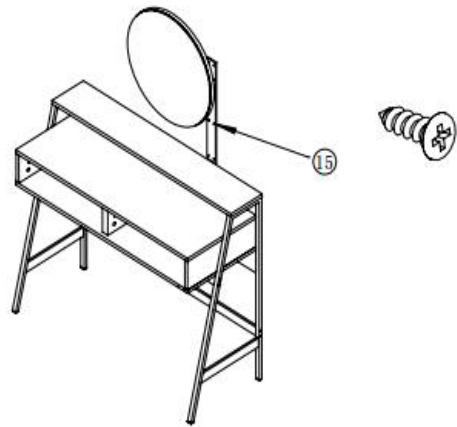
## Step 3:

The Backplane adopts Large tapping buckle bar ② , Large buckle wheel ③ connects the Panel and the Base plate.

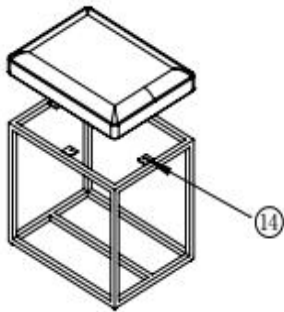
The Left side plate adopts M6\*25 Hexagon socket head screw ⑨ to connect the Left metal frame.

The Right side plate adopts M6\*25 Hexagon socket head screw ⑨ to connect the Right metal frame;

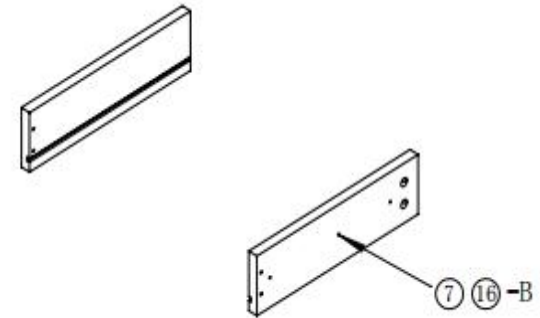
# QUANU 全友



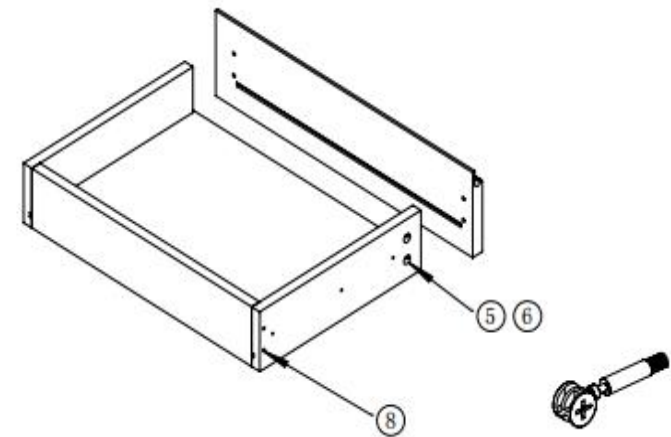
**Step 4:**  
The Steel plate adopts self-tapping screws ⑮ to connect the Backplane and the Mirror back panel



**Step 5:**  
The Stool frame adopts self-tapping screws ⑭ to connect the stool board;

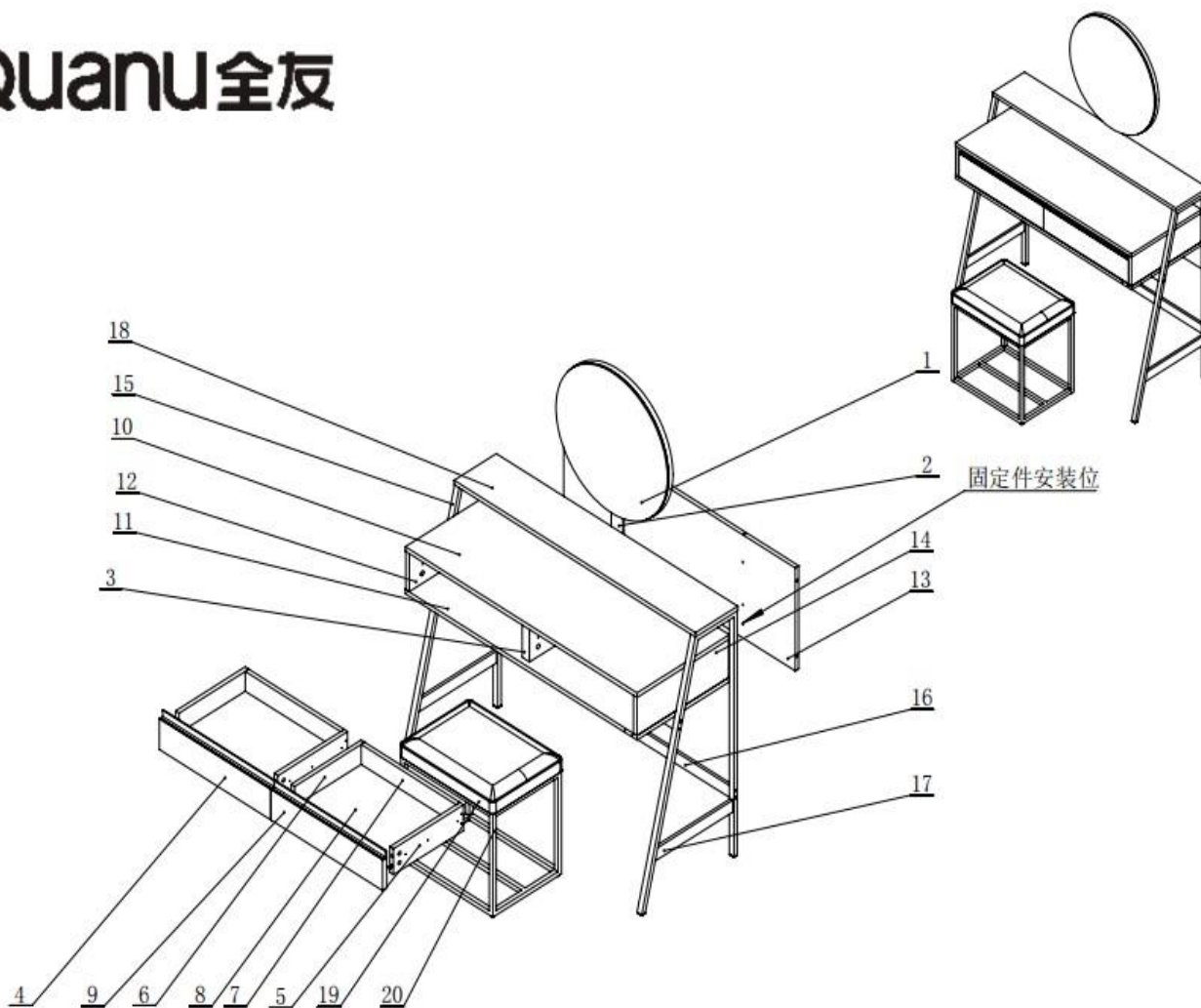


**Step 6:**  
Use self-tapping screws ⑦ to install the slide rail ⑯-B on the outside of the left and right drawer sides

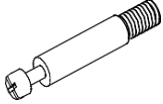

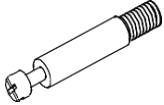


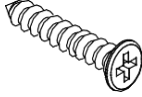

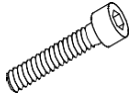
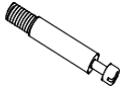
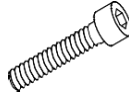


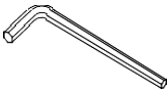

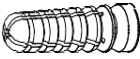
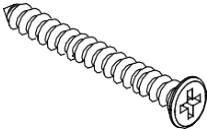

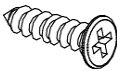
**Step 7:**  
The left and right drawer sides use Small tapping buckle bar ⑤ and Small buckle wheel ⑥ to connect the Drawer surface, insert the drawer bottom,  
The left and right drawer sides are connected to drawer end with self-tapping screws ⑧ ;

# QUANU全友



Item	Name		Qty
1	Mirror back panel		1
2	Steel plate		1
3	Vertical clapboard	376X130	1
4	Left Drawer surface	478X126	1
5	Right drawer side	300X88	2
6	Left drawer side	300X88	2
7	Drawer end	408X88	2
8	Drawer bottom	293X416	2
9	Right Drawer surface	478X126	1
10	Panel	994X396	1
11	Base plate	994X396	1
12	Left side plate	395X130	1
13	Backplane	994X350	1
14	Right side plate	395X130	1
15	Left metal frame		1
16	Metal connection tube		2
17	Right metal frame		1
18	Top clapboard	1036X181	1
19	Stool board		1
20	Stool frame		1

NO.	Name	Reference Picture	Qty	NO.	Name	Reference Picture	Qty
①	Large buckle bar		4	⑥	Small buckle wheel		8
②	Large tapping buckle bar		18	⑦	M3.5*14 Cross countersunk self-tapping screws		24
③	Large buckle wheel		22	⑧	M3*30 Cross countersunk self-tapping screws		8
④	8*35 wood tip		8	⑨	M6*25 Hexagon socket head screw		6
⑤	Small tapping buckle bar		8	⑩	M6*30 Hexagon socket head screw		8

NO.	Name	Reference Picture	Qty	NO.	Name	Reference Picture	Qty
⑪	4*4 Allen key		1	⑯	300MM Three-section slide rail (Width 36mm)		2
⑫	Expandable rubber stopper (big)		2				
⑬	M5*60 Cross countersunk self-tapping screws		2				
⑭	M4*16 Cross countersunk self-tapping screws		4				
⑮	M4*20 Cross countersunk self-tapping screws		8				