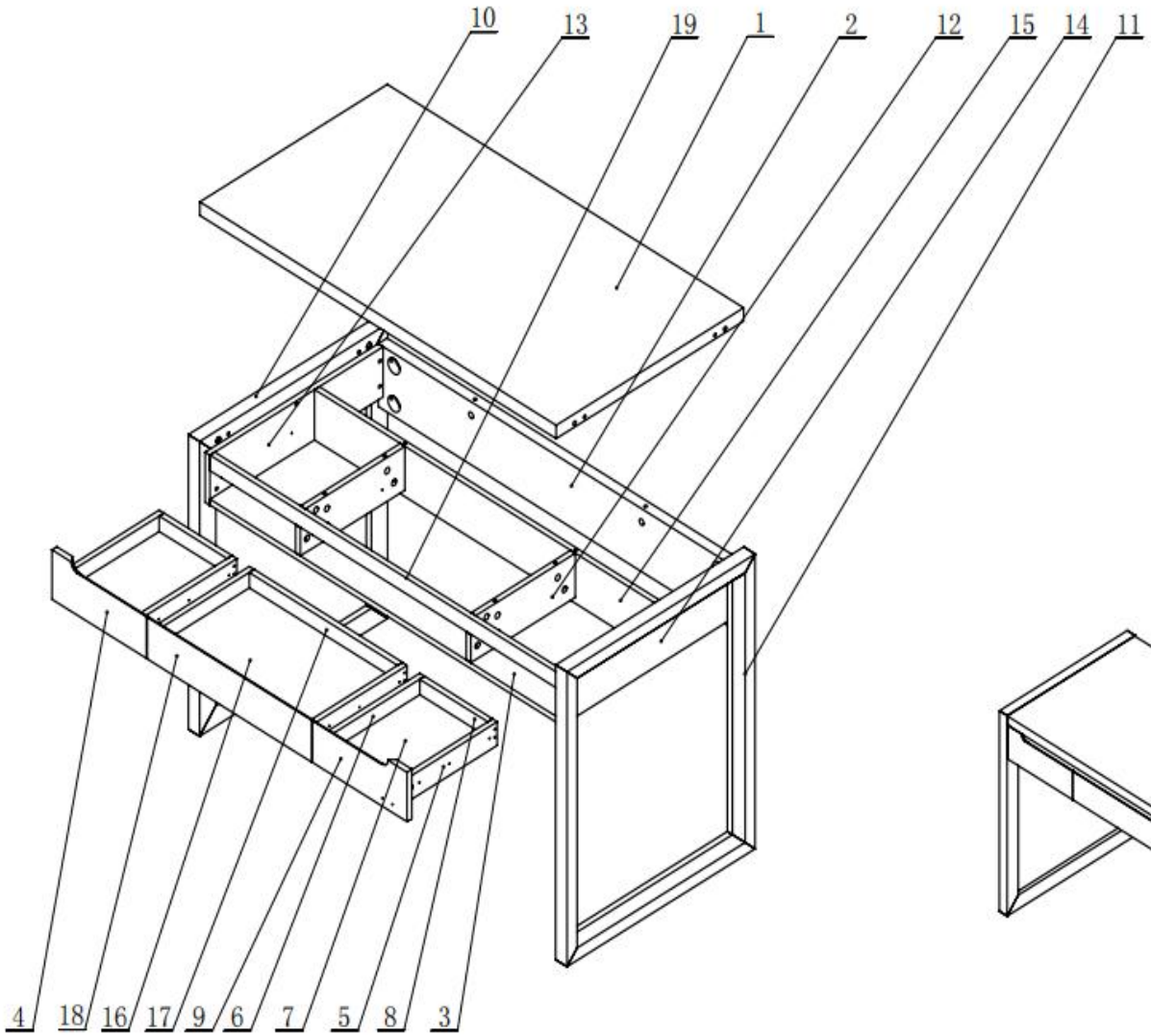
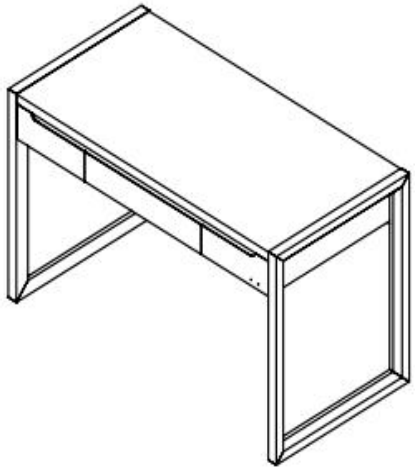
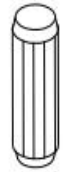
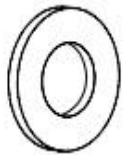
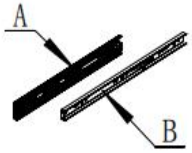
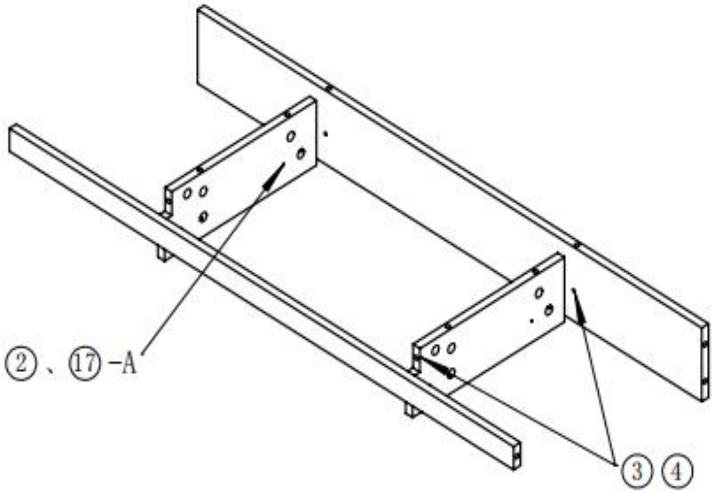


| Itme | Name | Spec. | Qty |
|---|---|---|---|
| 1 | Panel | 1136X598 | 1 |
| 2 | Backplane | 1136X160 | 1 |
| 3 | Pulling strip | 1106X106 | 1 |
| 4 | Left drawer surface | 301X126 | 1 |
| 5 | The right drawer side | 300X60 | 3 |
| 6 | The left drawer side | 300X60 | 3 |
| 7 | 224Drawer bottom | 224X293 | 2 |
| 8 | 216Drawer end | 216X60 | 2 |
| 9 | Right drawer surface | 301X126 | 1 |
| 10 | Left side frame | 750X600 | 1 |
| 11 | Right side frame | 750X600 | 1 |
| 12 | Latus inframedium | 333X112 | 2 |
| 13 | The left side plate | 552X128 | 1 |
| 14 | The right side plate | 552X128 | 1 |
| 15 | Support plate | 1106X128 | 1 |
| 16 | 480Drawer bottom | 480X293 | 1 |
| 17 | 472Drawer end | 472X60 | 1 |
| 18 | Middle drawer surface | 525X106 | 1 |
| 19 | Drawer trim strip | 1106X40 | 1 |

# Hardware List

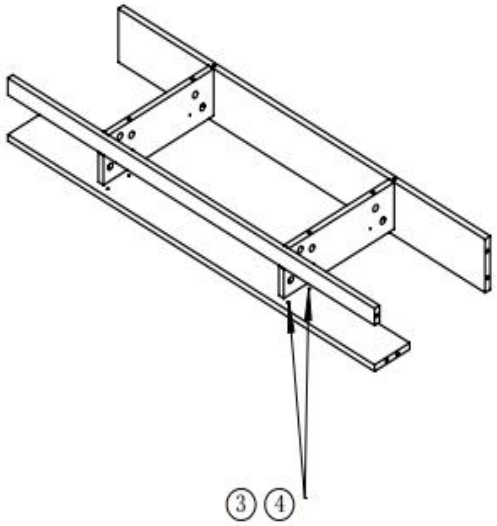
| No. | Name | Picture | Qty. | No. | Name | Picture | Qty. | No. | Name | Picture | Qty. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ① | M3*30 cross countersunk head tapping screw | | 12 | ⑦ | Diameter 38mm white sealing cap | | 8 | ⑬ | 8*35 Wood tip |  | 4 |
| ② | M3.5*14 cross countersunk head tapping screw | | 36 | ⑧ | 14mm wrench (used for M8 screw nut) | | 1 | ⑭ | Small tapping buckle bar | | 6 |
| ③ | Large tapping buckle bar | | 26 | ⑨ | Hook load binder（plastic | | 8 | ⑮ | Small buckle wheel | | 6 |
| ④ | Large buckle wheel | | 26 | ⑩ | M8 hexagon galvanized nut | | 8 | ⑯ | Diameter 6mm flat washer | | 10 |
| ⑤ | M8*80 double-end galvanized screw | | 8 | ⑪ | Diameter 8mm flat washer |  | 8 | ⑰ | 300MM New three-section drawer slide rail |  | 3 |
| ⑥ | M6*25 cross bevelling galvanized screw | | 10 | ⑫ | Diameter 8mm spring washer | | 8 | | | | |



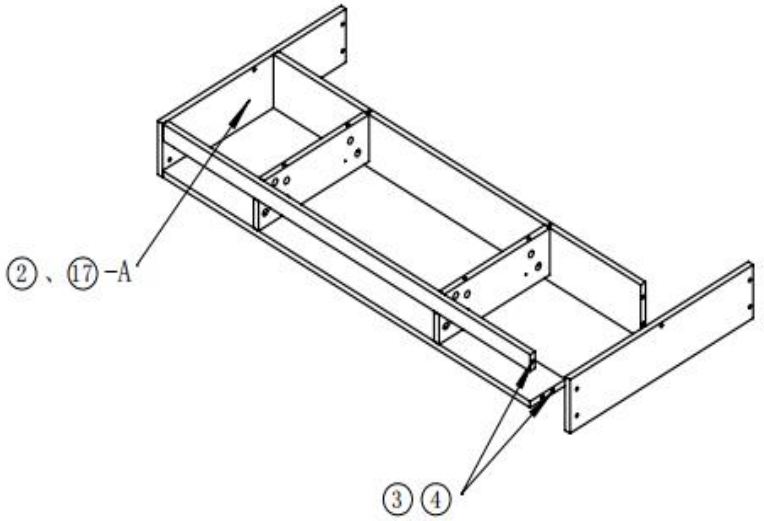

1、a: Install the ⑰-A at the corresponding positions on both sides of the12 with self-tapping nails 2.

b: The 12 use ③ and ④ to connect the 15.

c: The 12 use ③ and ④ to connect the 19.

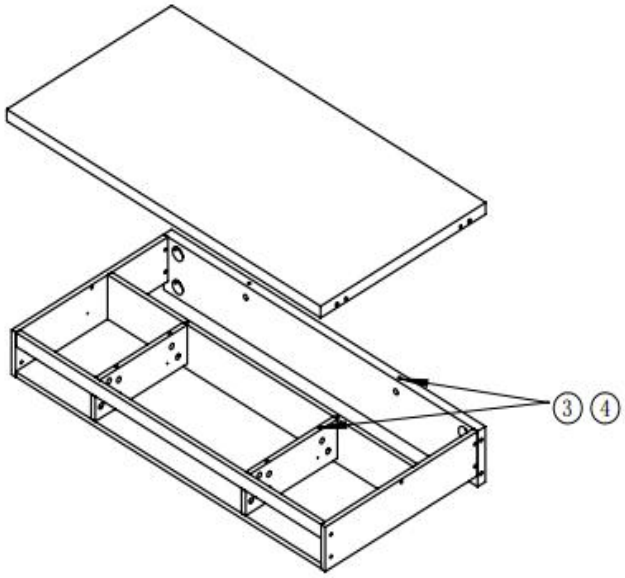



2、The 13 use ③ and ④ to connect 3;

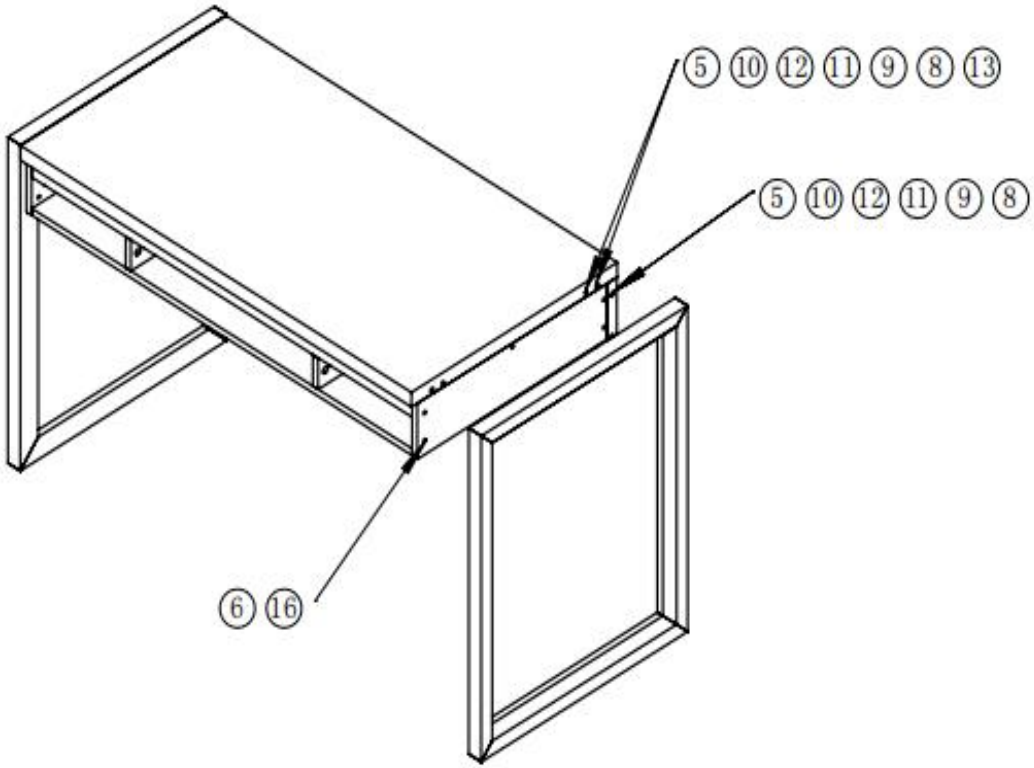



3、a: Install the ⑰-A on the inner side of the 13 and 14 with ②.

b: The 19,3 and 15 are connected to the 13 and 14 with ③ and ④.



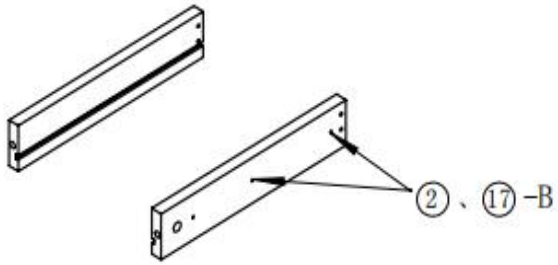

4、The 1 use ③ and ④ to connect 2,15 and 12.



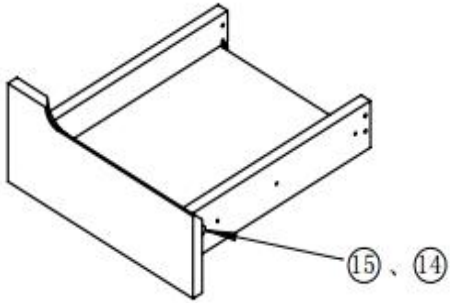

5、a：The 10 and 11 use ⑤,⑩,⑫, ⑪, ⑨,⑧ to Connect the 2. And install the ⑦ on the large round hole of the 2. At the same time, the 10 and 11 use ⑤,⑩,⑫, ⑪, ⑨,⑧,⑬to Connect the 1.And install the ⑦ on the large round hole of the 1.

b: The 11 use ⑥ and ⑯to connect the 14.

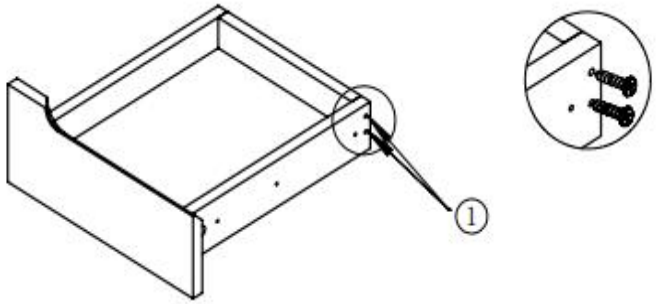
c：The 10 use ⑥ and ⑯to connect the 13.




6. Use ② to install the ⑰-B on the outside of the 5 and 6.




7. The 5 and 6 are connected and fixed each drawer surface by ⑮ and ⑭ respectively. And insert the drawer bottom.




8. ① is used to connect the 5,6 and each drawer end.