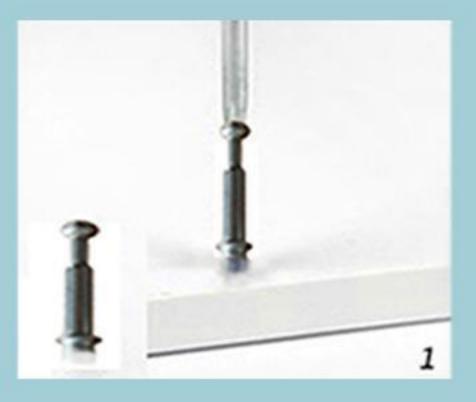
# Kind tips:

1. When installing, please refer to the drawings to distinguish the boards,

The color of the product is not subject to the instructions;

- 2. Tighten the screw seven times, and then tighten it after everything is completed!
- 3. Some plates have a red side, and the red side faces down or inward.
- 4. Please read all the drawings before installing. 5. If there are extra screws, the spare screws are provided by the manufacturer!

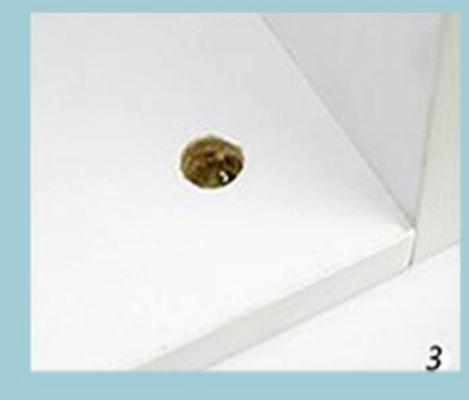
#### 2. Installation steps of eccentric parts



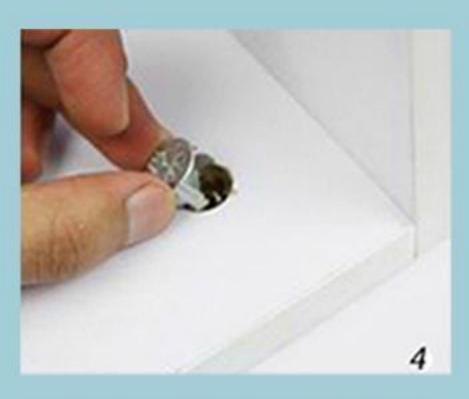
Screw the eccentric rod to the plate



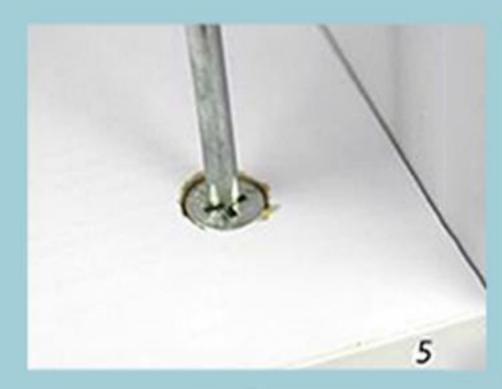
Find the corresponding board to insert



find the hole



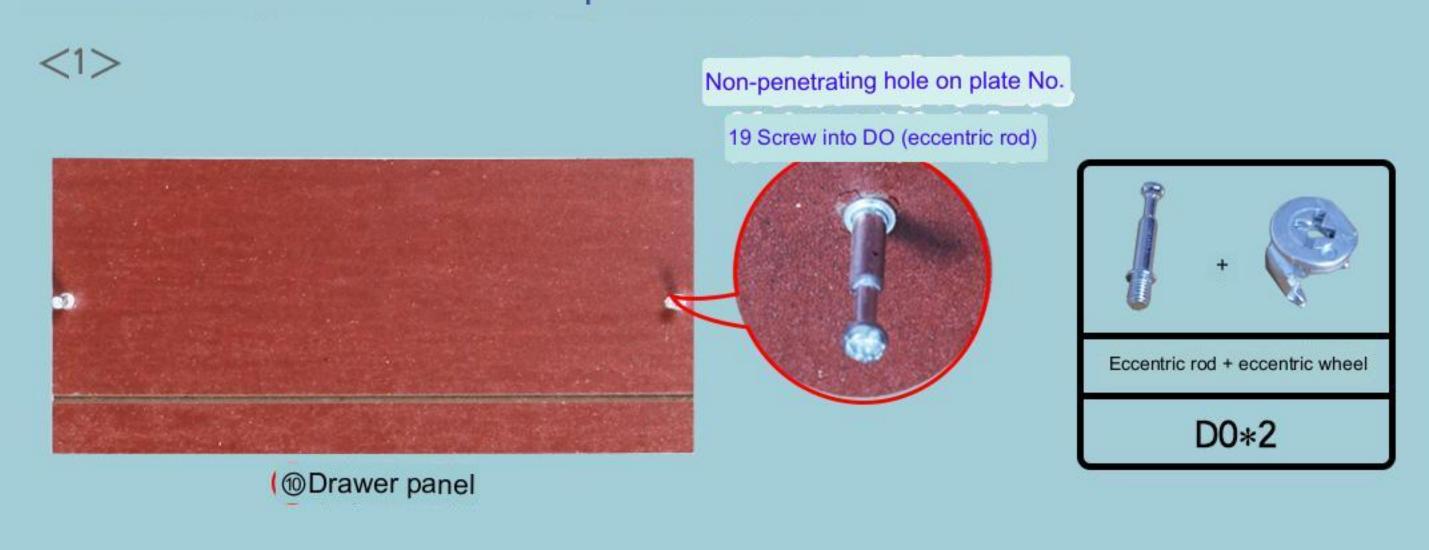
Insert the eccentric into the round hole

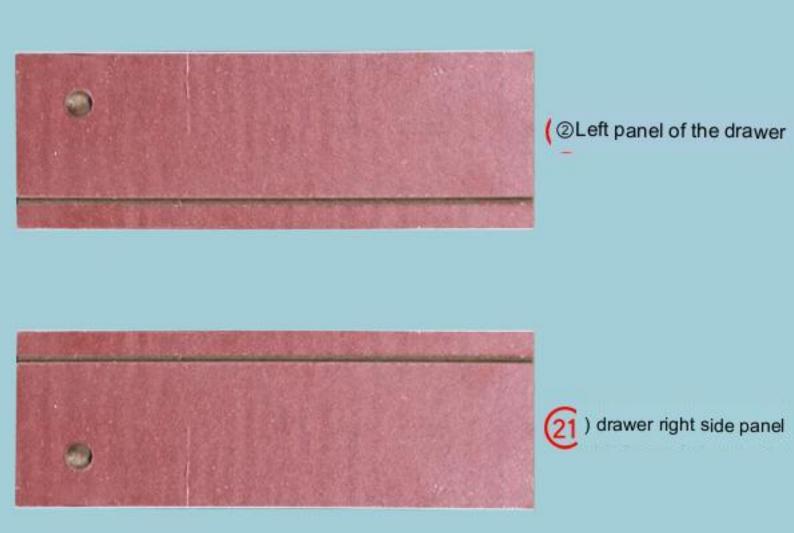


Rotate 180° clockwise to lock the board



### 3. Start the installation: drawer part installation











1. Insert No. 23 board

2. Rotate DO (eccentric wheel) clockwise to





(22) drawer back





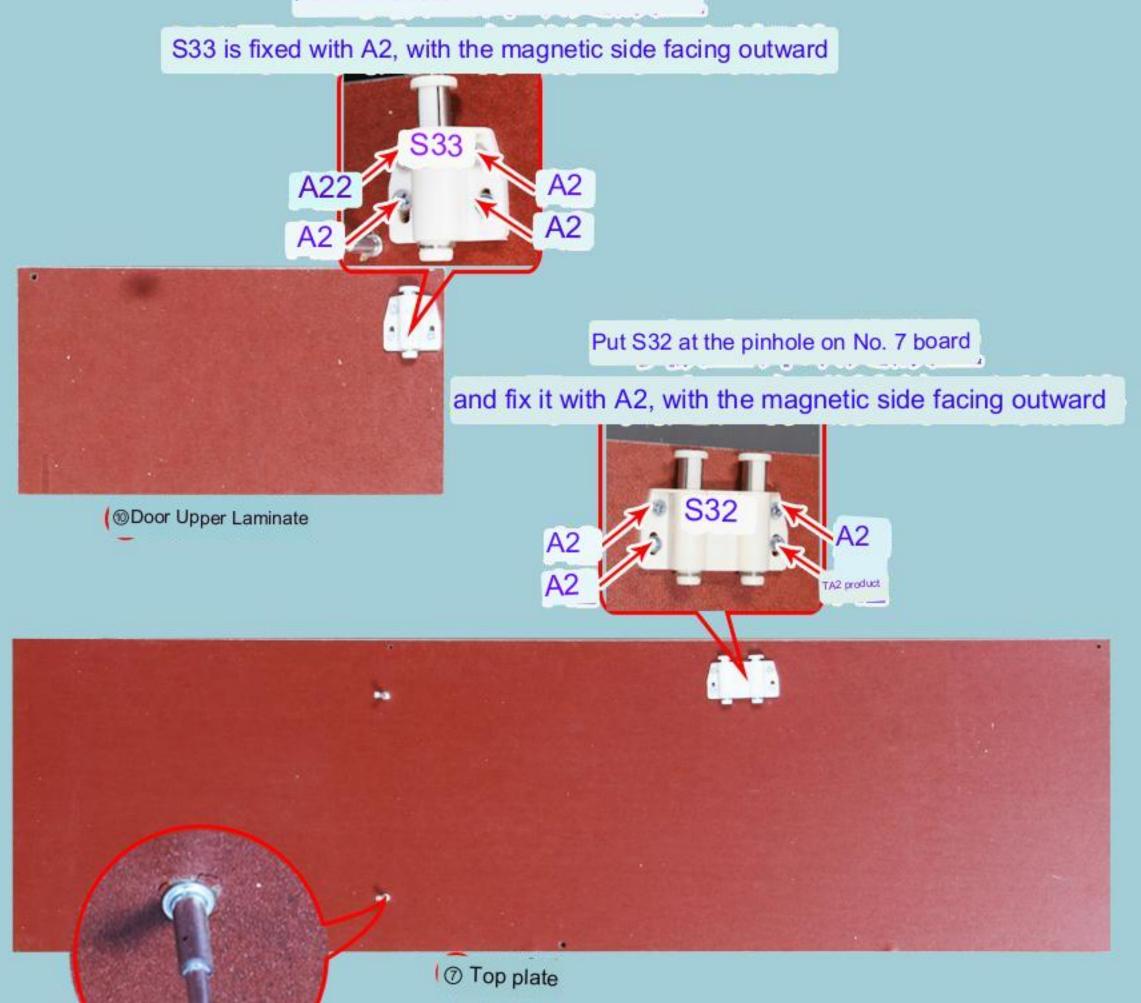


The drawer part is installed

#### 4. Installation of the whole part



Put it on the needle hole on the No. 10 board

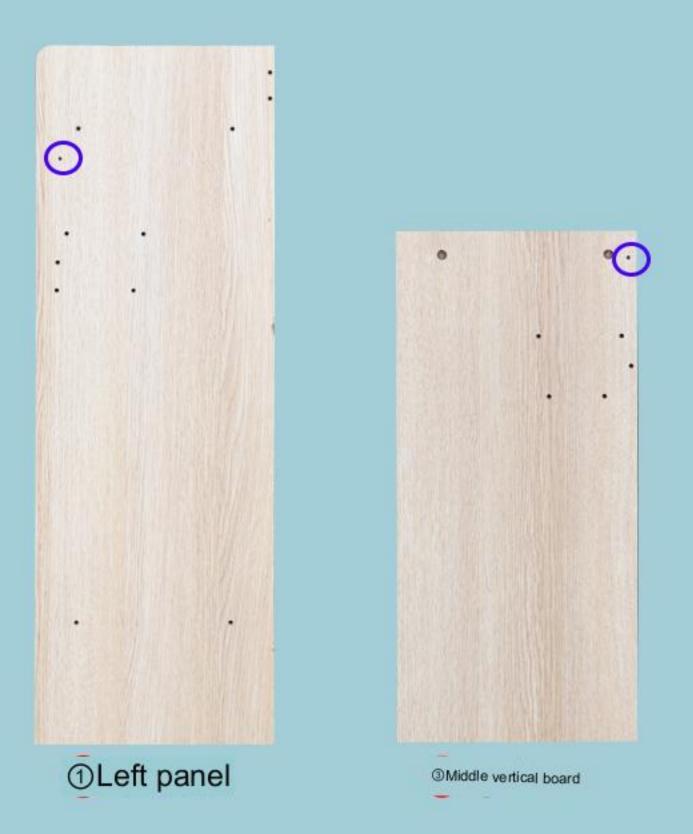


Non-penetrating hole on No. 7

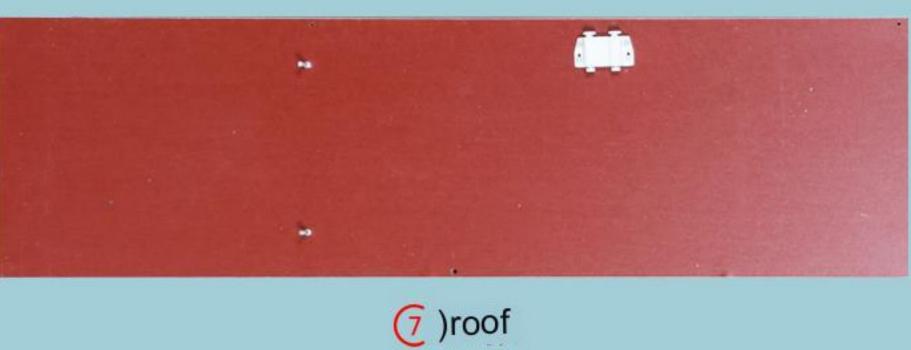
plate Screw into DO (eccentric rod)

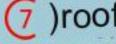


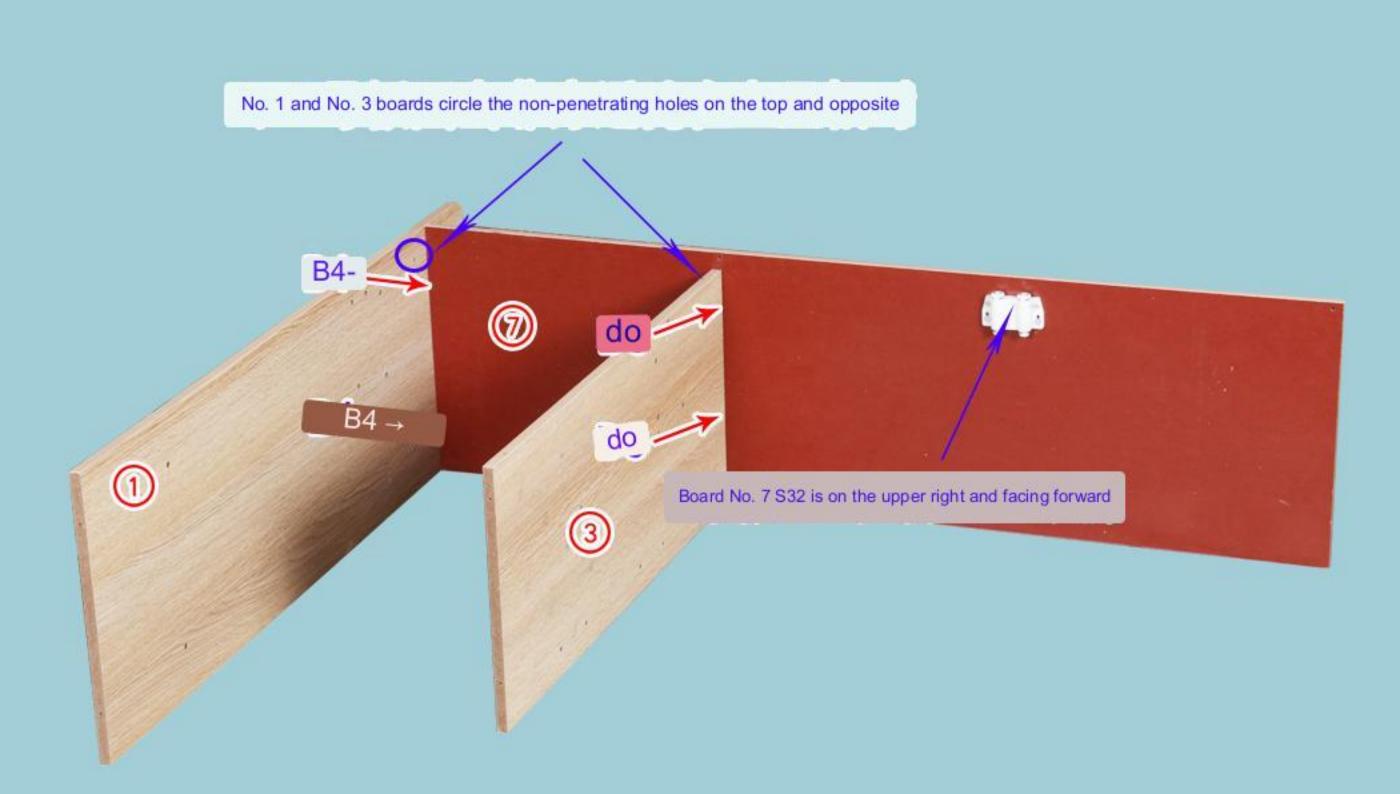








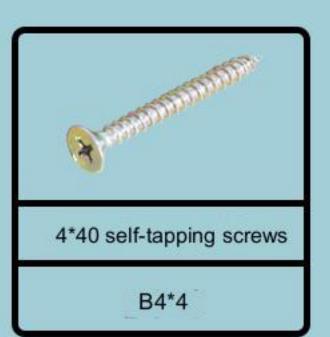


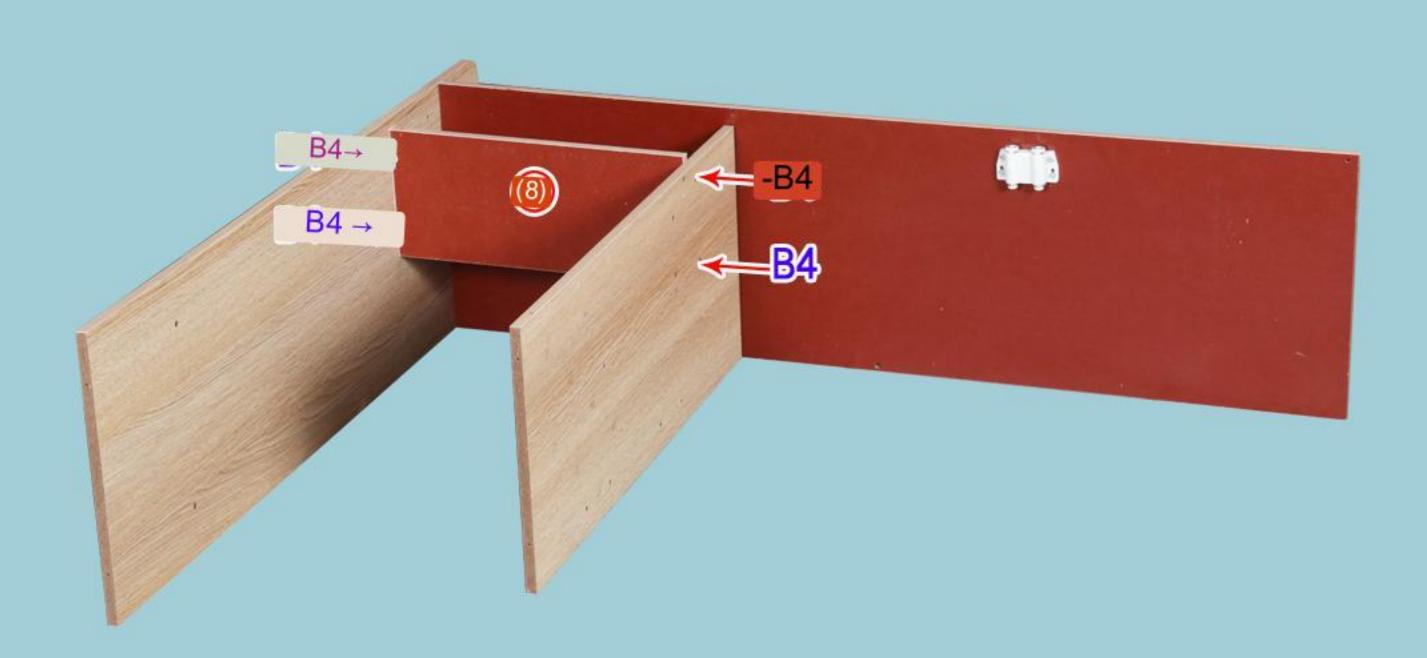




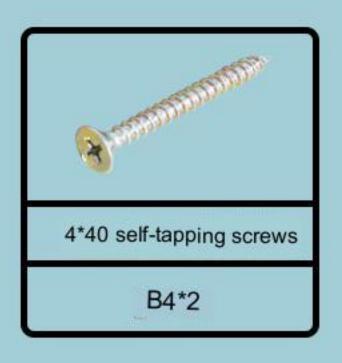


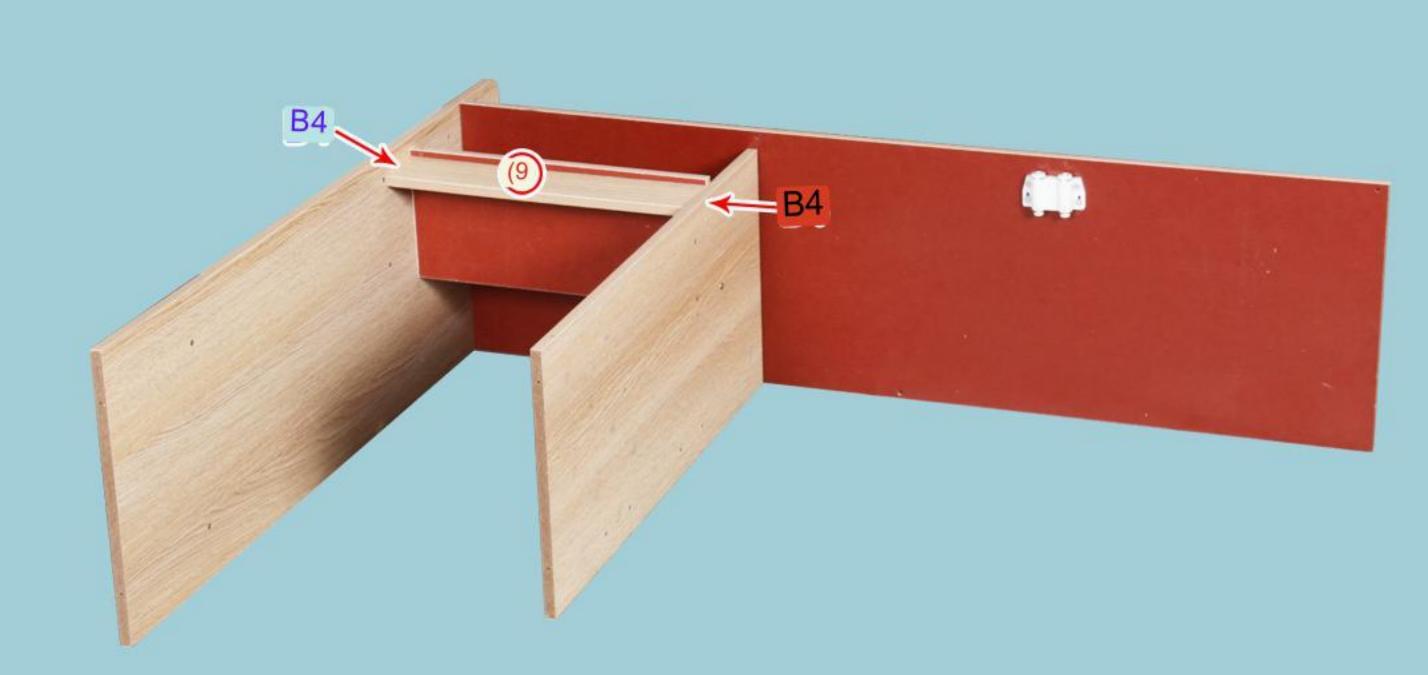
8 drawer lower shelf



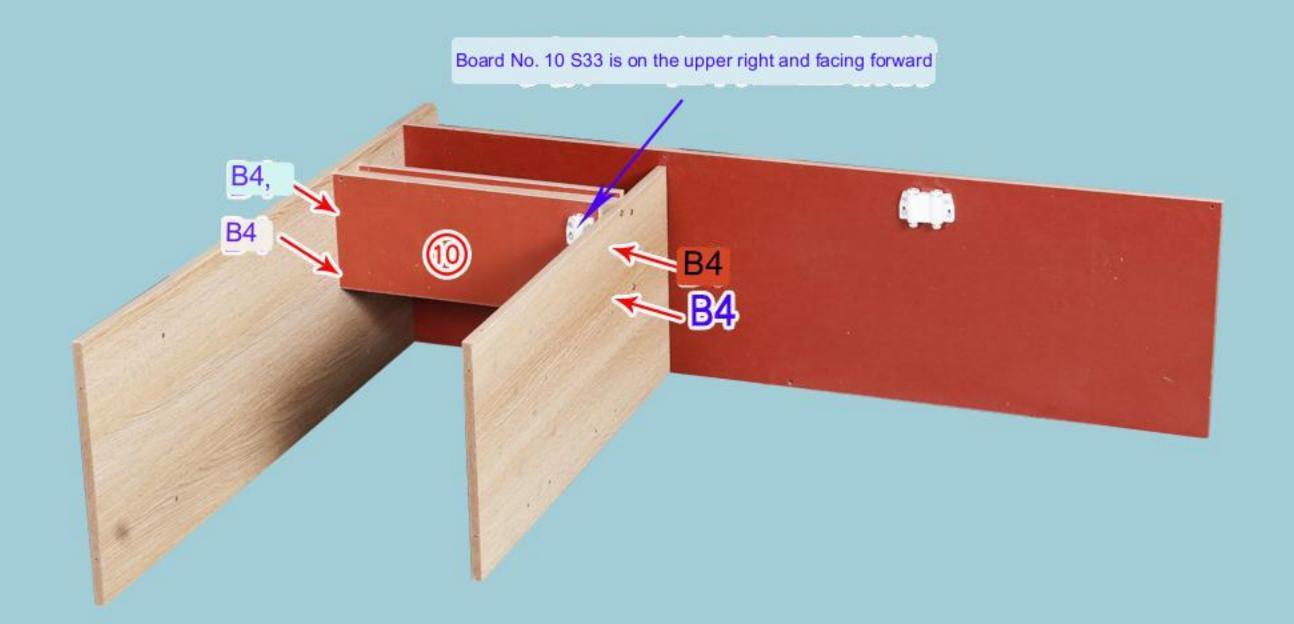




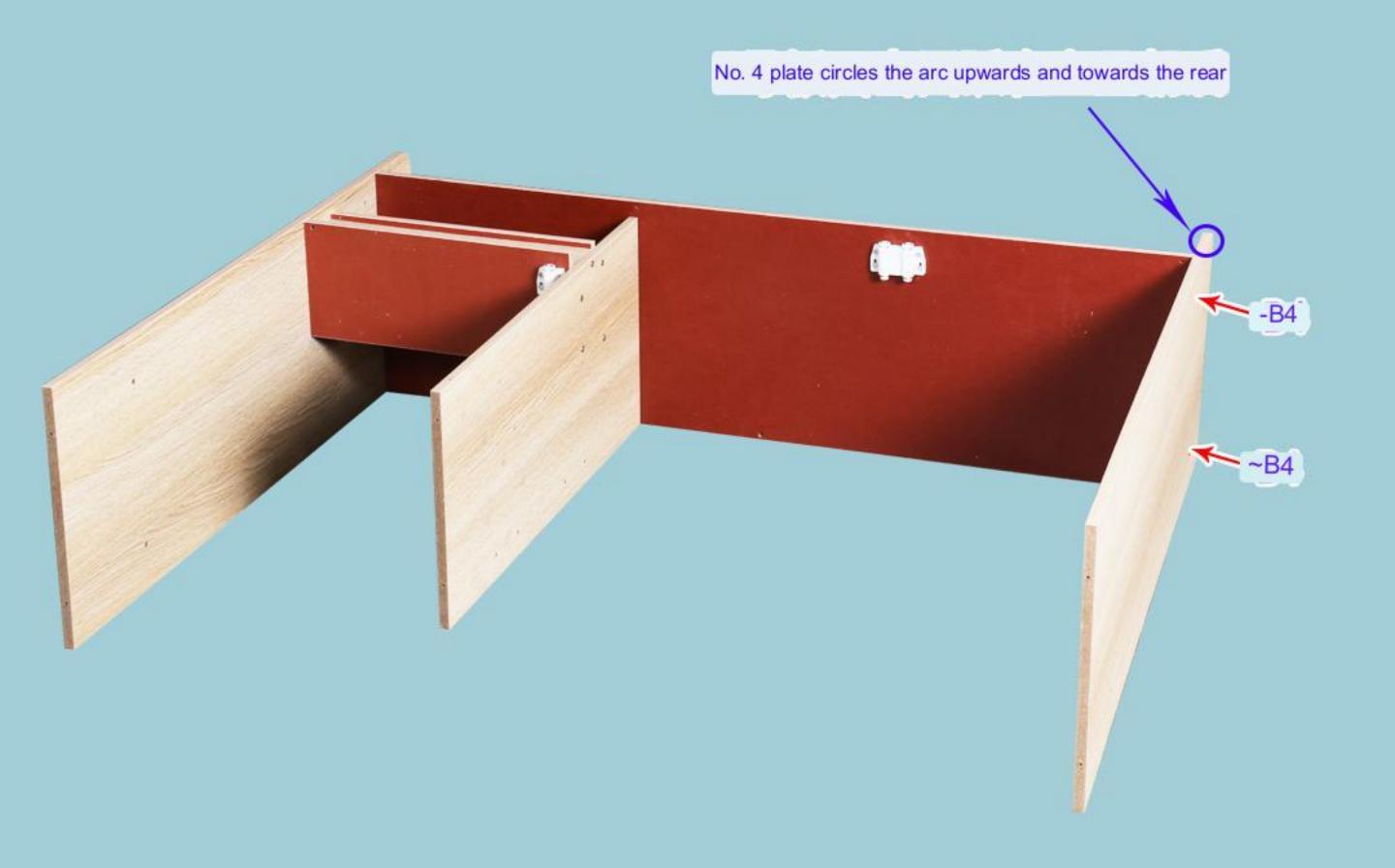


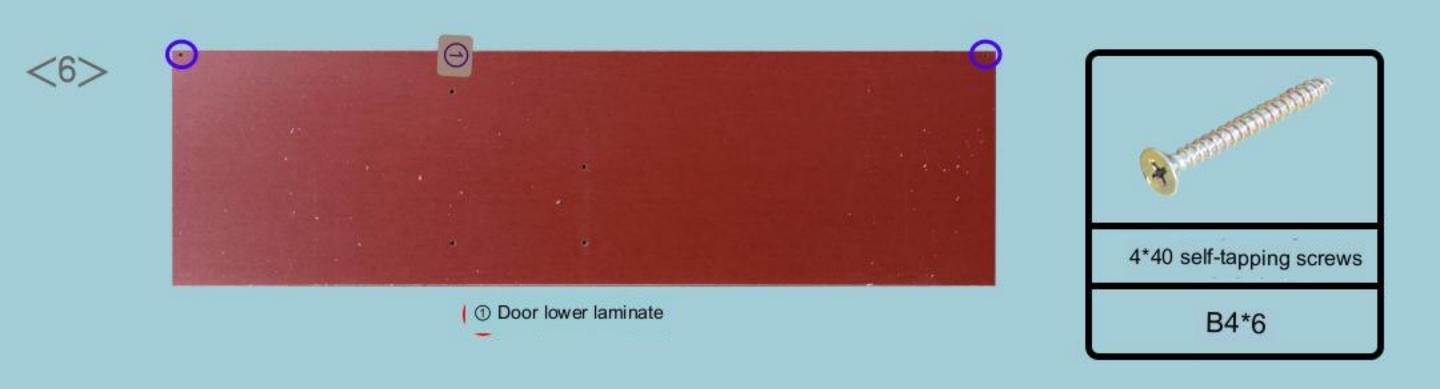


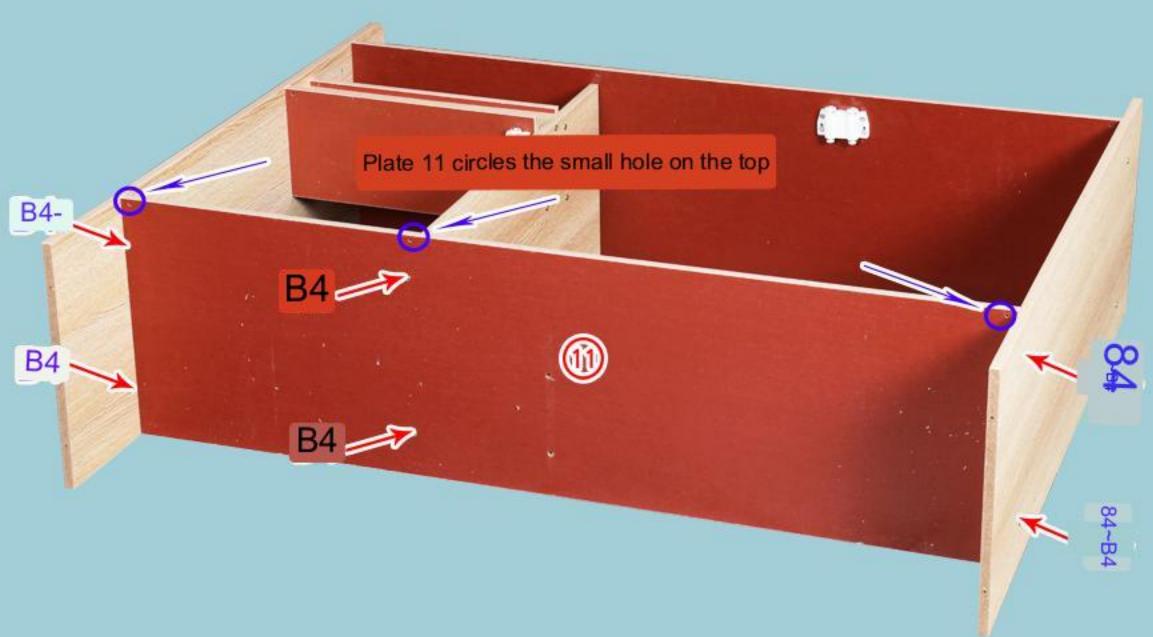


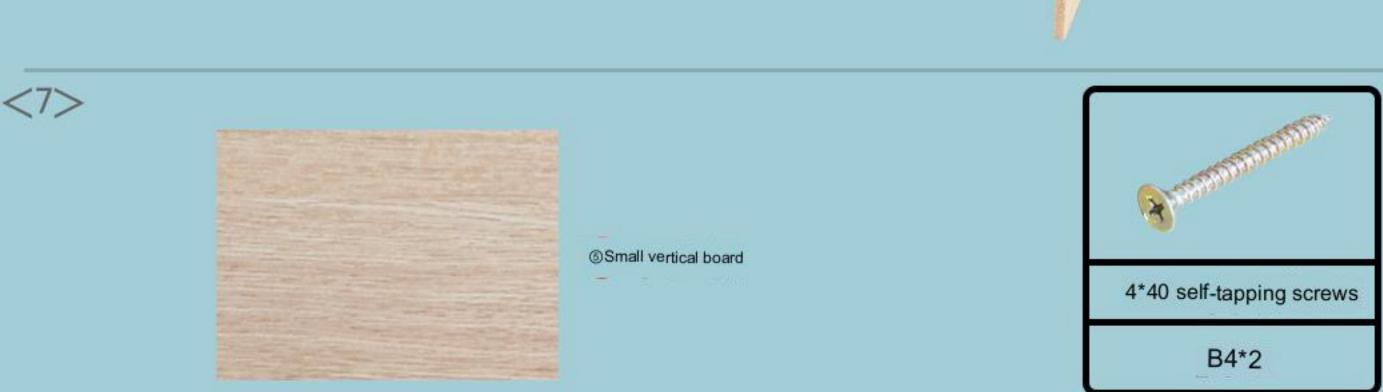


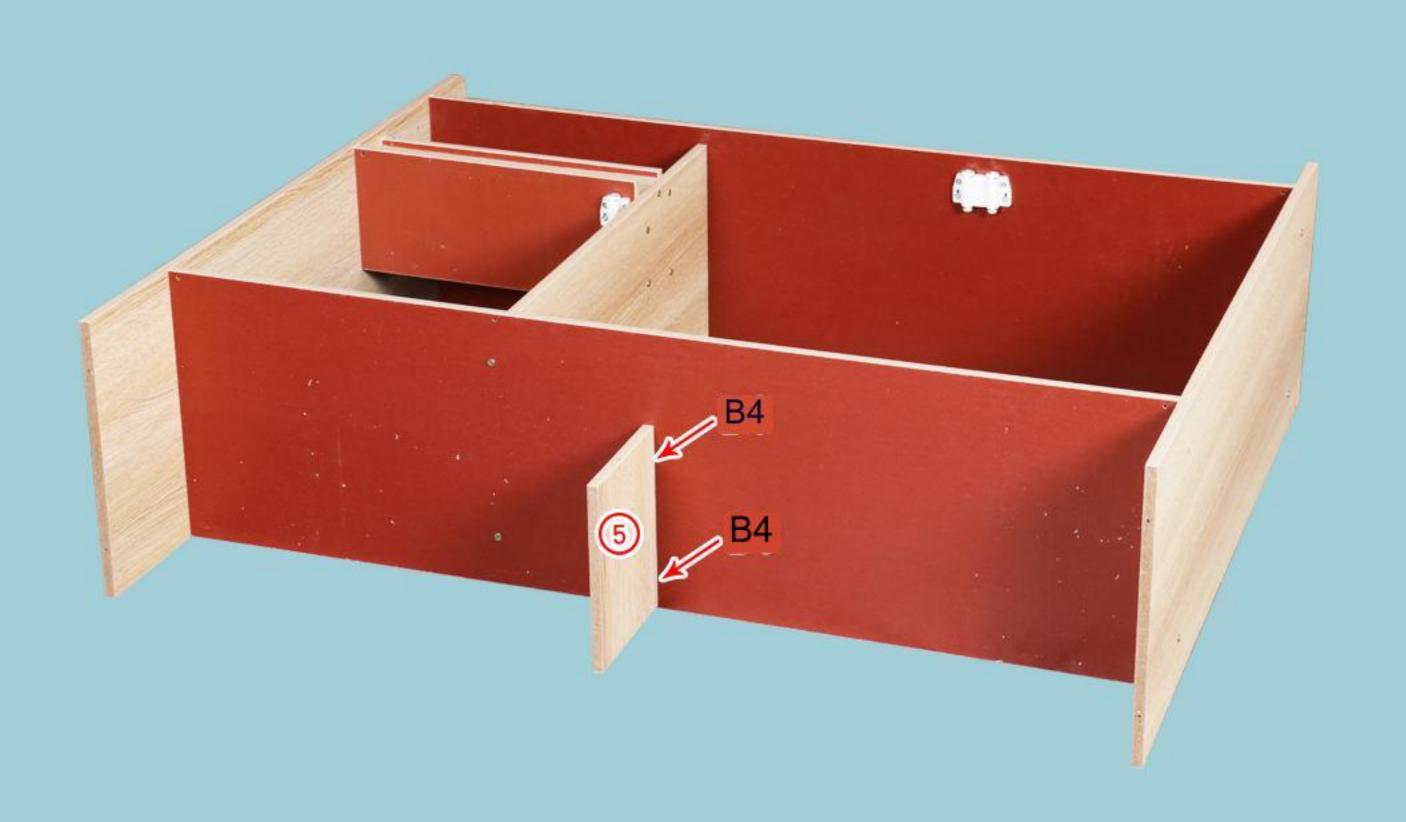




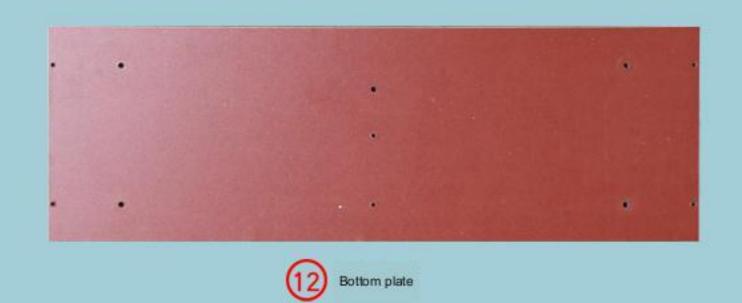












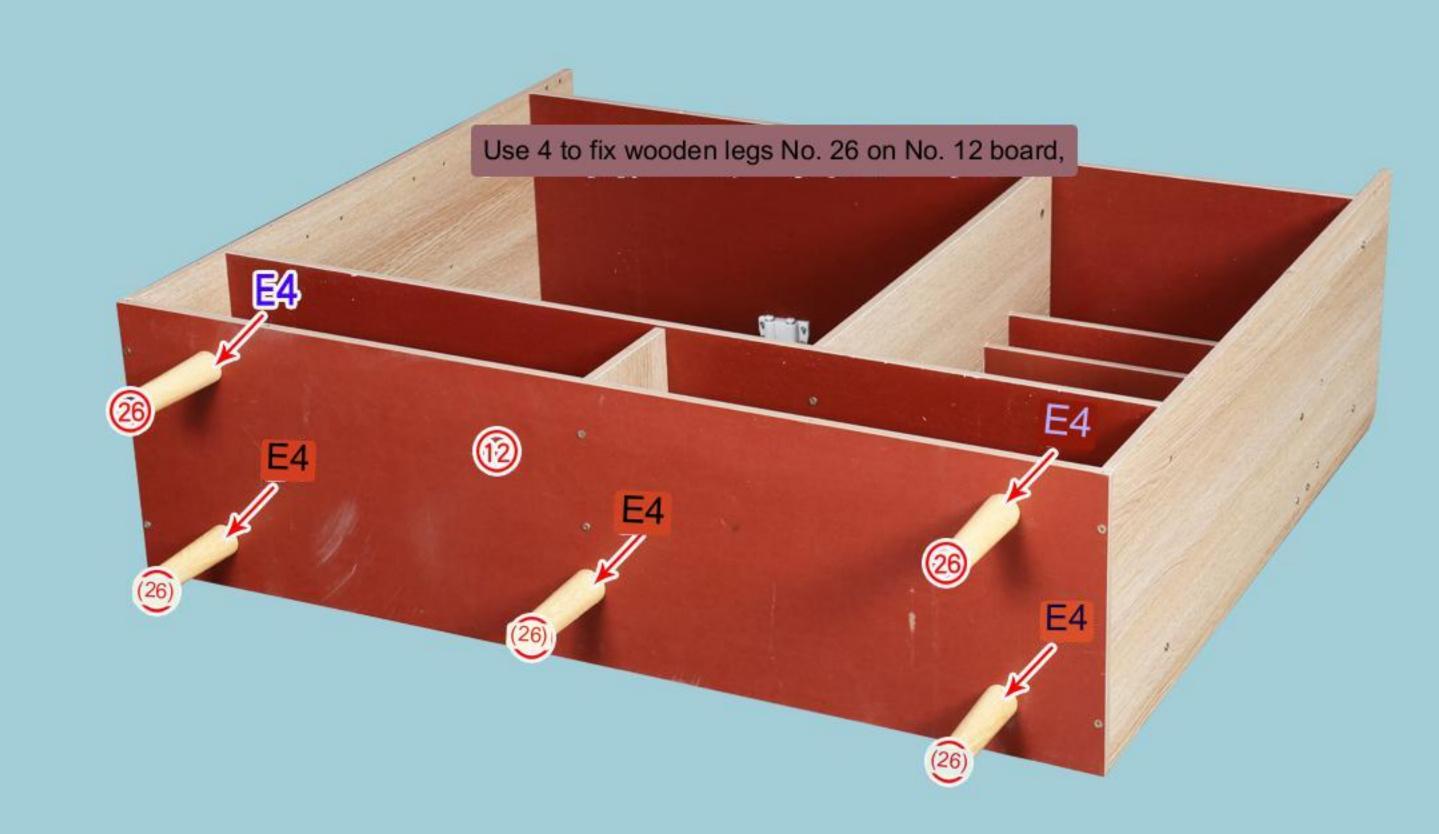




## <9> overall flip



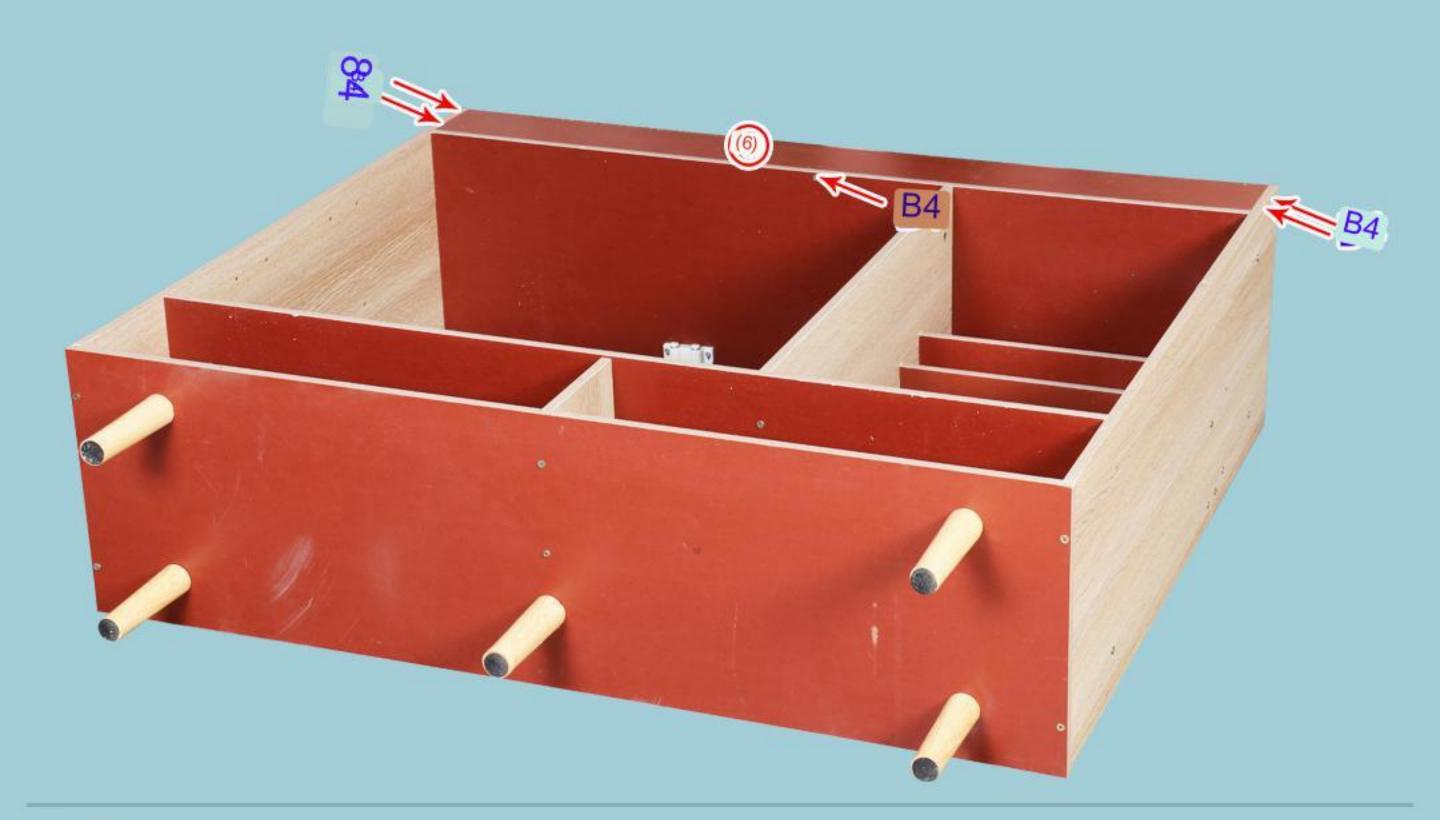




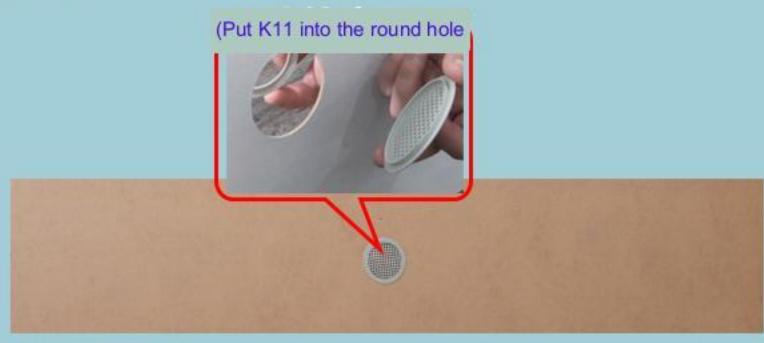


6 pull plate



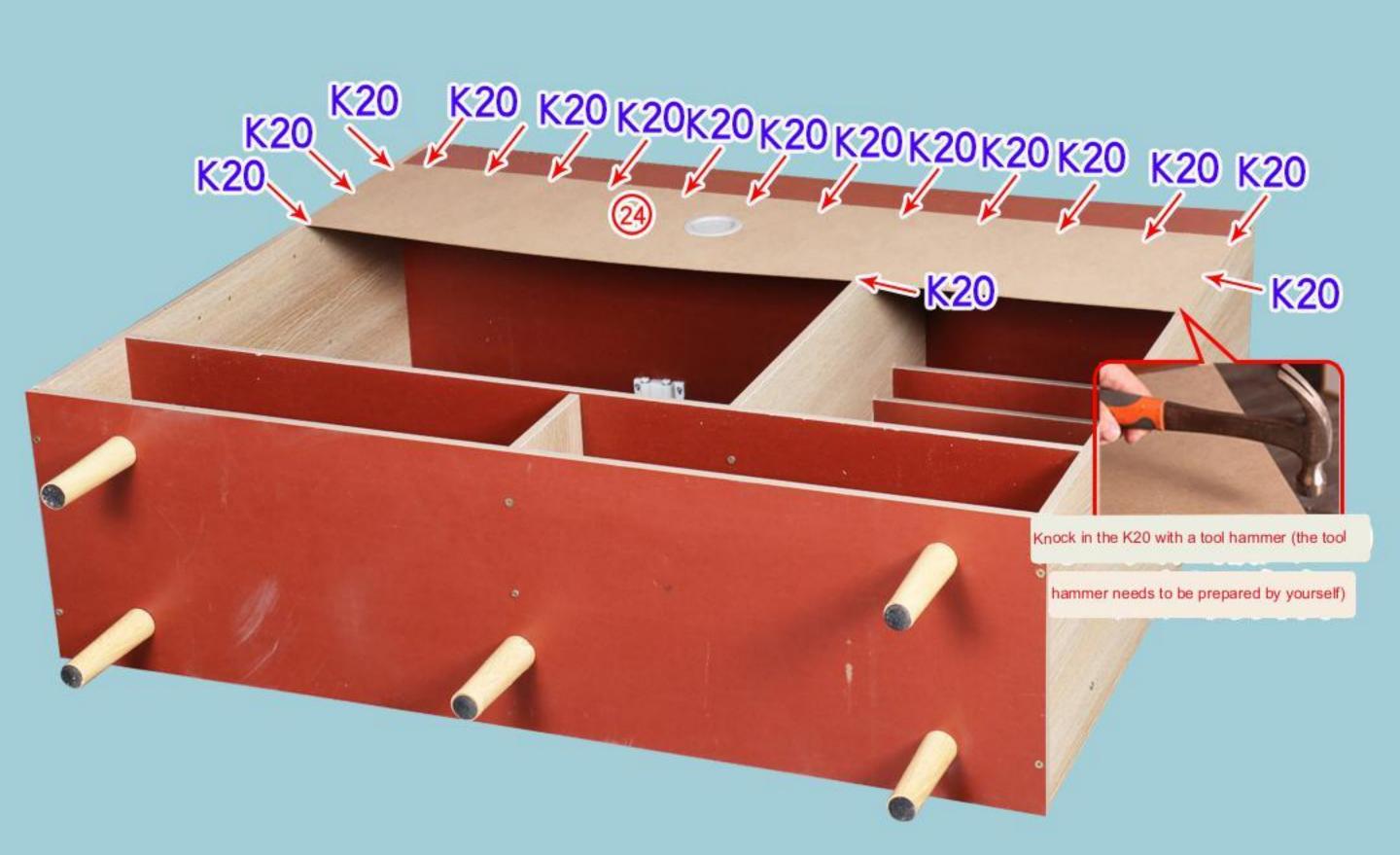


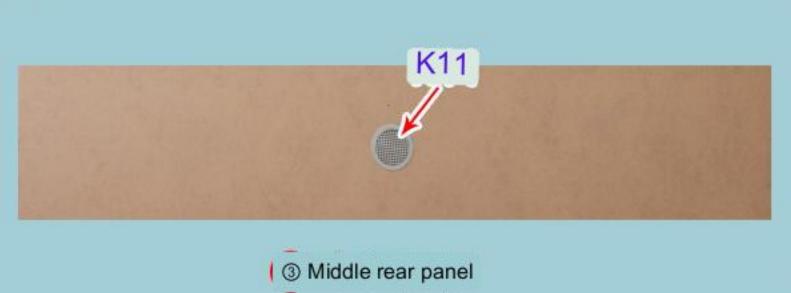
<11>

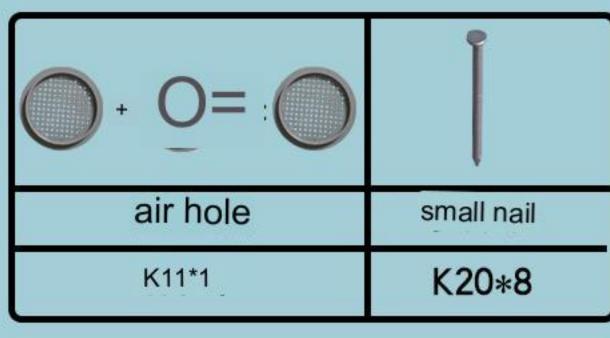


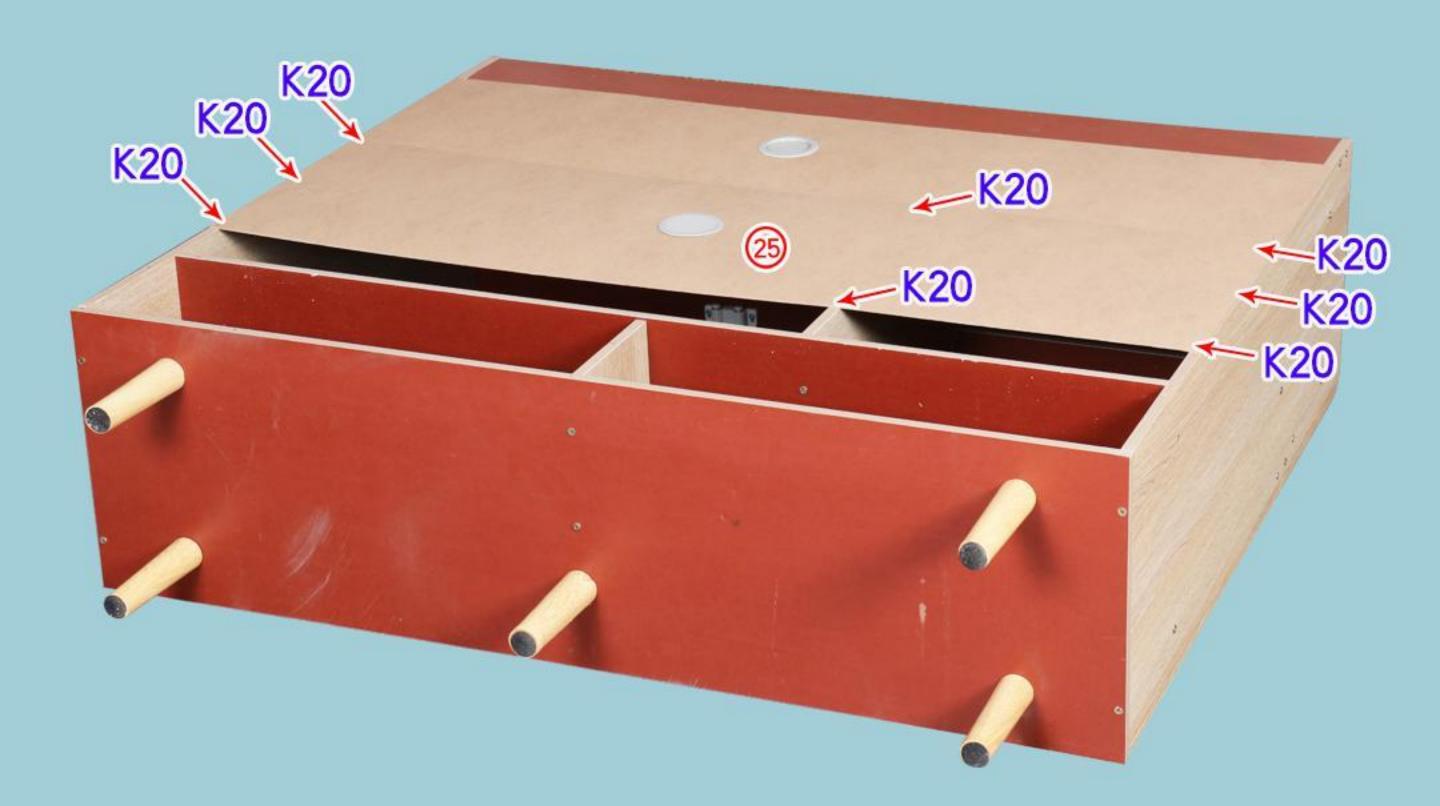
@backboard

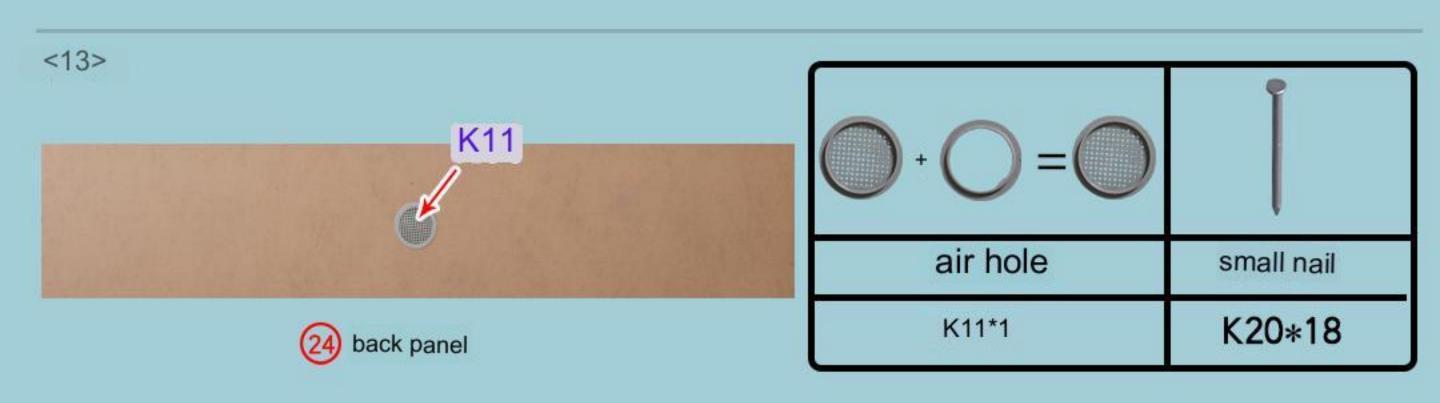
air hole	small nail
K11*1	K20*18

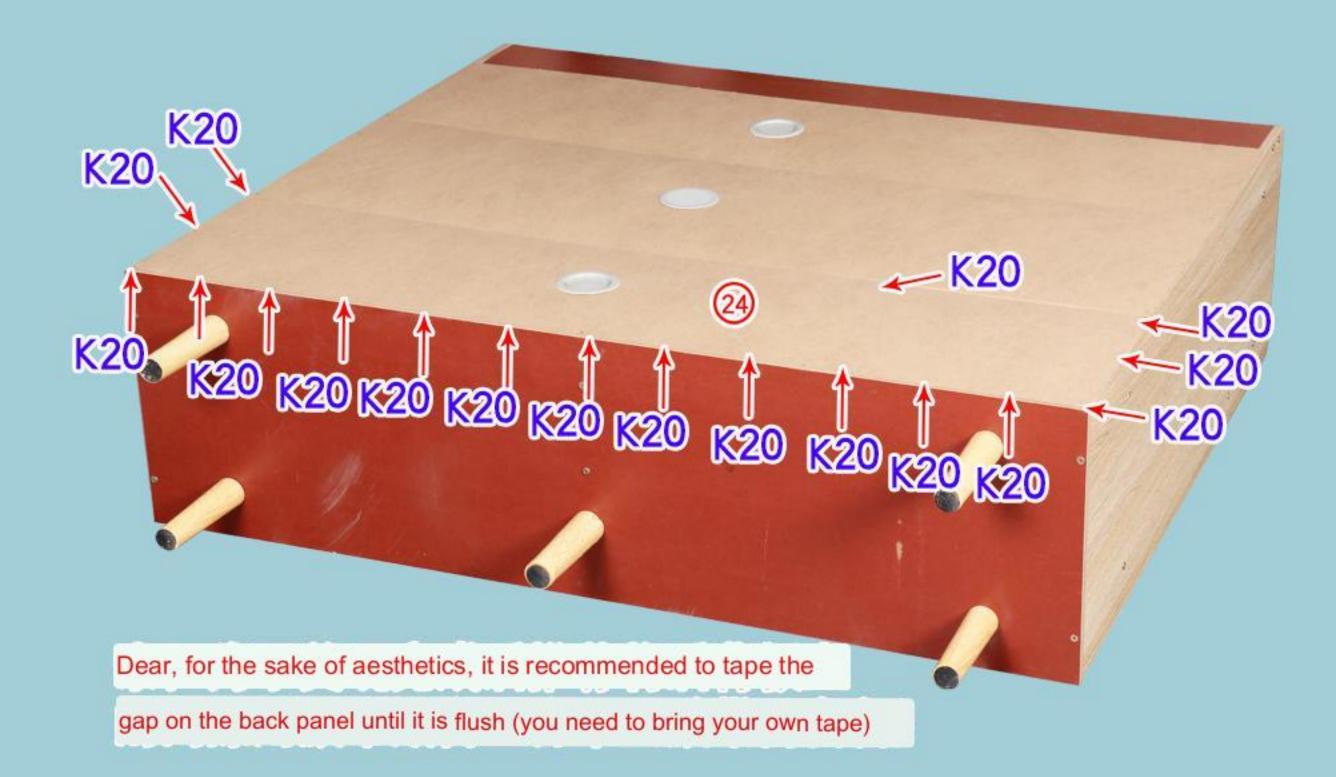


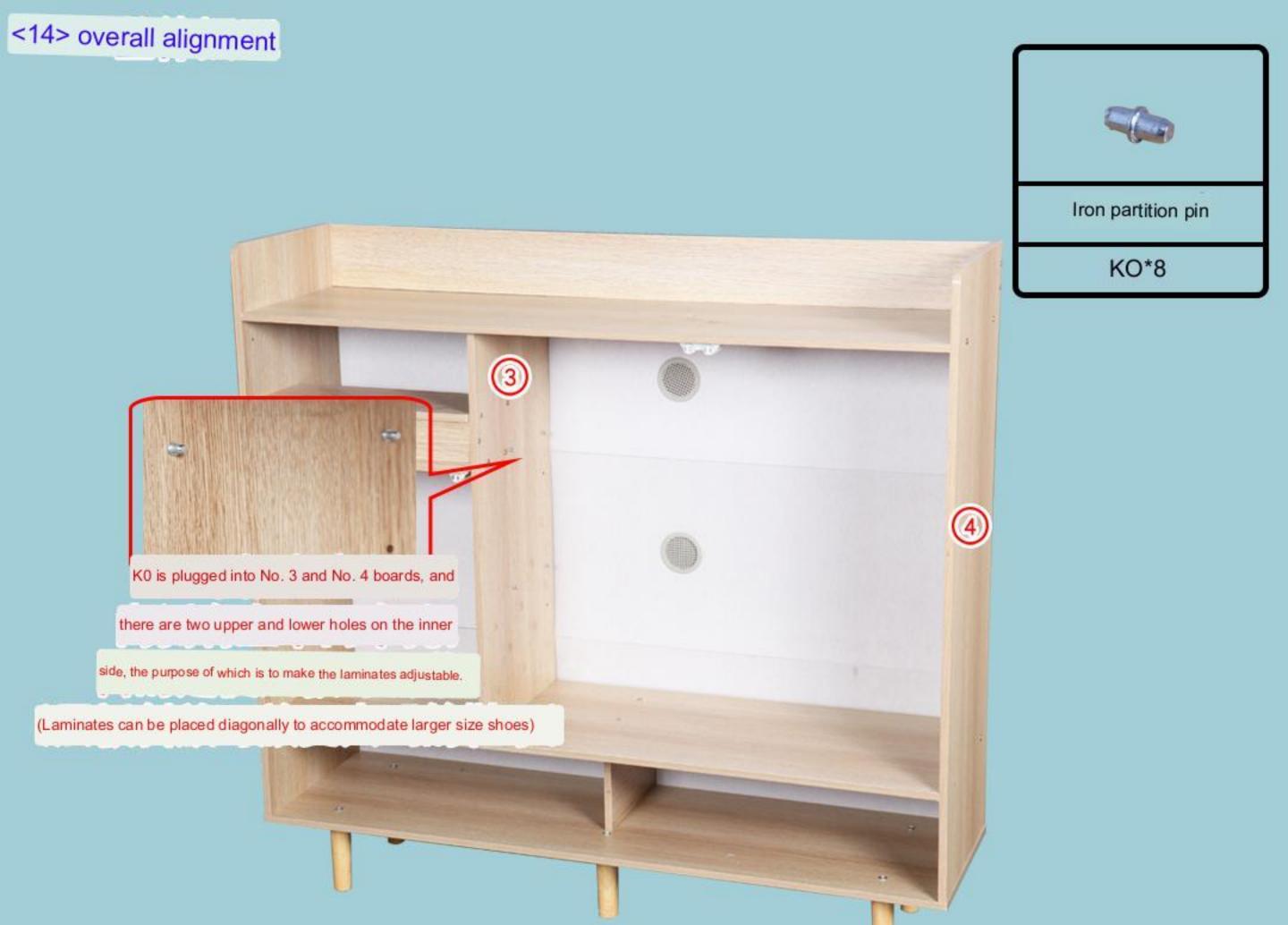




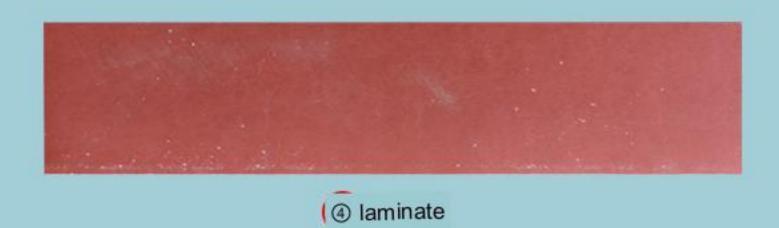




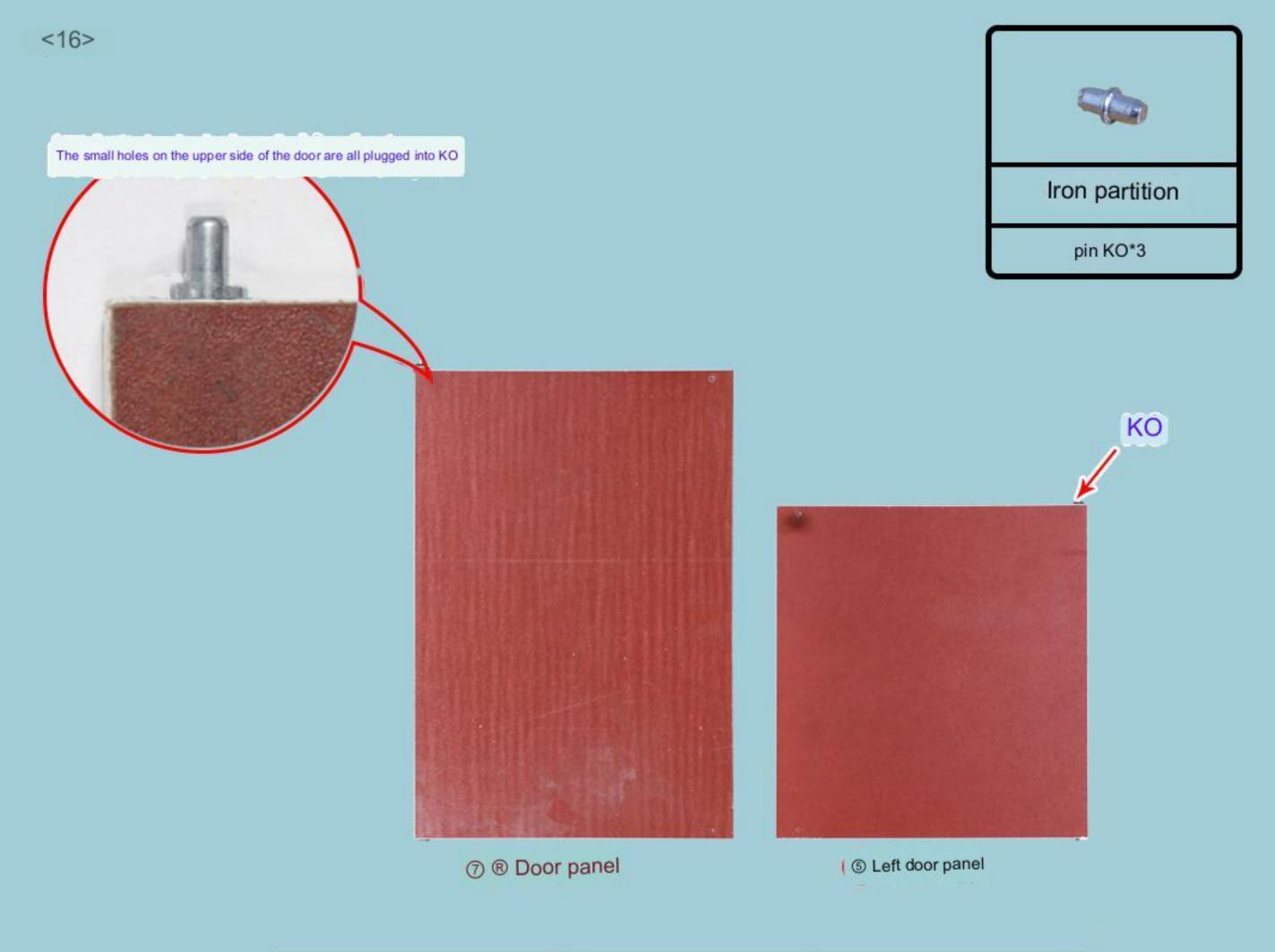


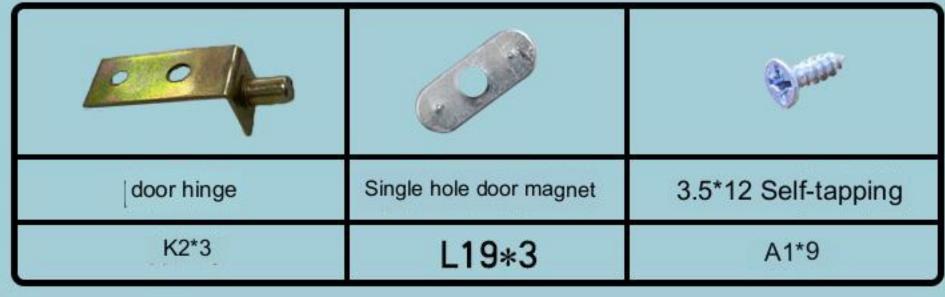


<15>













stuffed intoKO, the function of KO is to prevent the drawer from



Iron partition pin

K0\*2

Think on the law.



<18> Completion diagram

