









CD004 Installation Instruction

Please be sure to use a manual screwdriver and refrain from using an electric drill.

1. Product accessories and quantity (it is recommended to put more spare screws)

			
4*40 self-tapping screws	4*18 handle screw	Eccentric rod + eccentric wheel	Metal bridge handle
B4*57 (includes 2 spares)	BO*5 (includes 1 spare)	D14*16 (includes 2 spares)	J17*2
			
Threading box	Iron partition pin	small nails	screwdriver
K13*1	KO*5 (includes 1 spare)	K20*34 (includes 2 spares)	1



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 screws 70%, and then tighten them after all is completed;

3. Some boards have a red side, and the red side faces down or inward;

4. Please read all the drawings before proceeding with installation;

5. If there are extra screw accessories, they are spare screws provided by the manufacturer!

2. Installation steps of eccentric parts



Screw the eccentric rod to the board



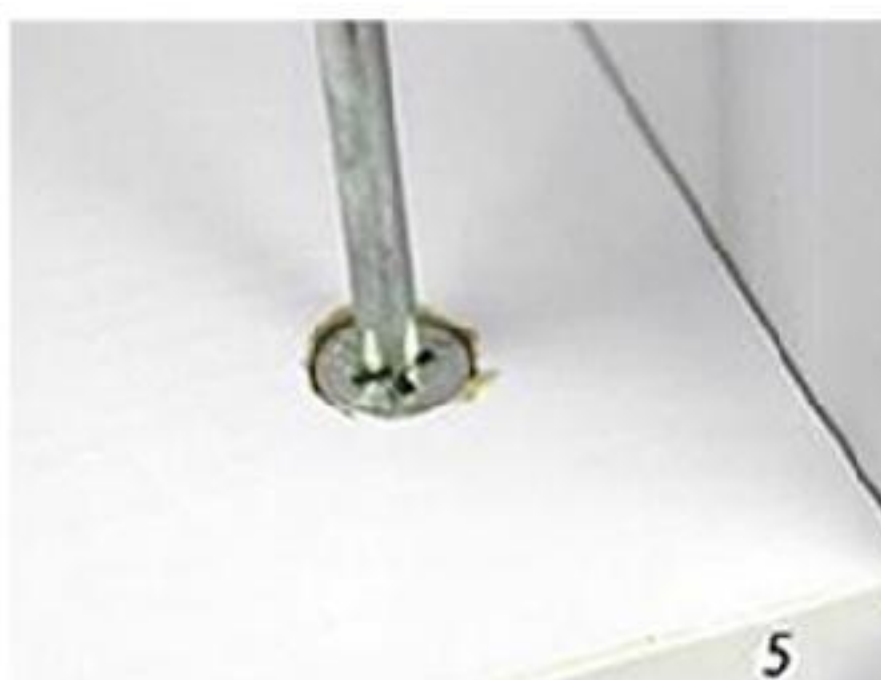
Find the corresponding board and insert it



find round hole



Insert the eccentric wheel into the round hole



Rotate 180° clockwise to lock
the board left and right



3. Start the installation: drawer partial installation

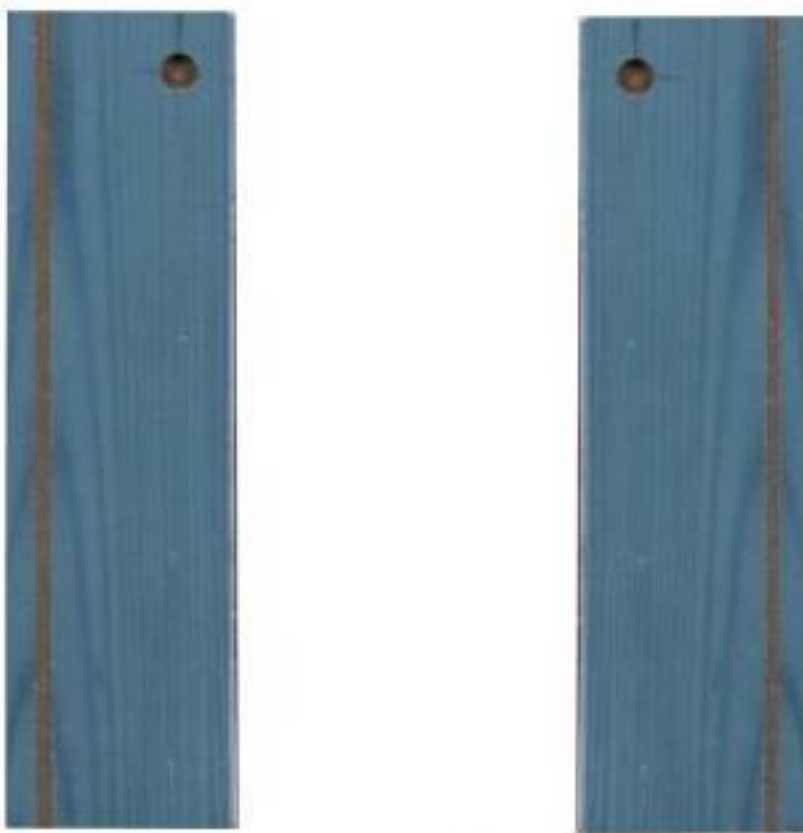
<1>



Screw D14 (eccentric rod) into the non-penetrating hole of No. 18 plate

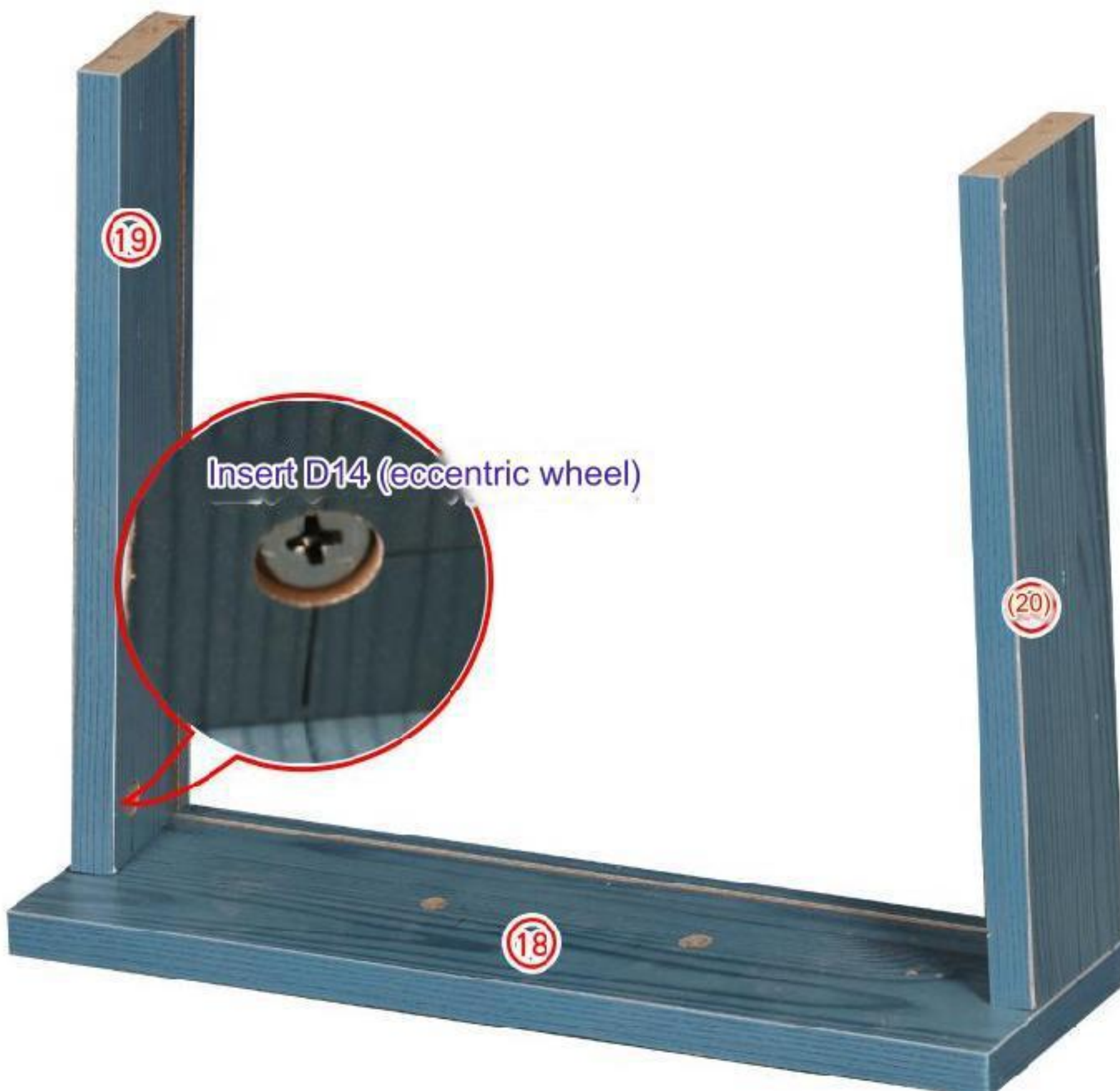
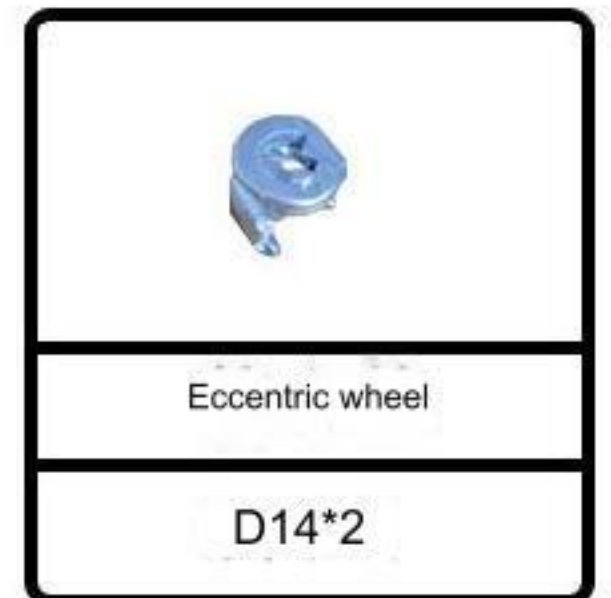


⑧ Drawer panels (two pieces in total)



⑩ Drawer left side panel

⑳ Drawer right side panel



Insert D14 (eccentric wheel)

<2>



② Drawer bottom



<3>

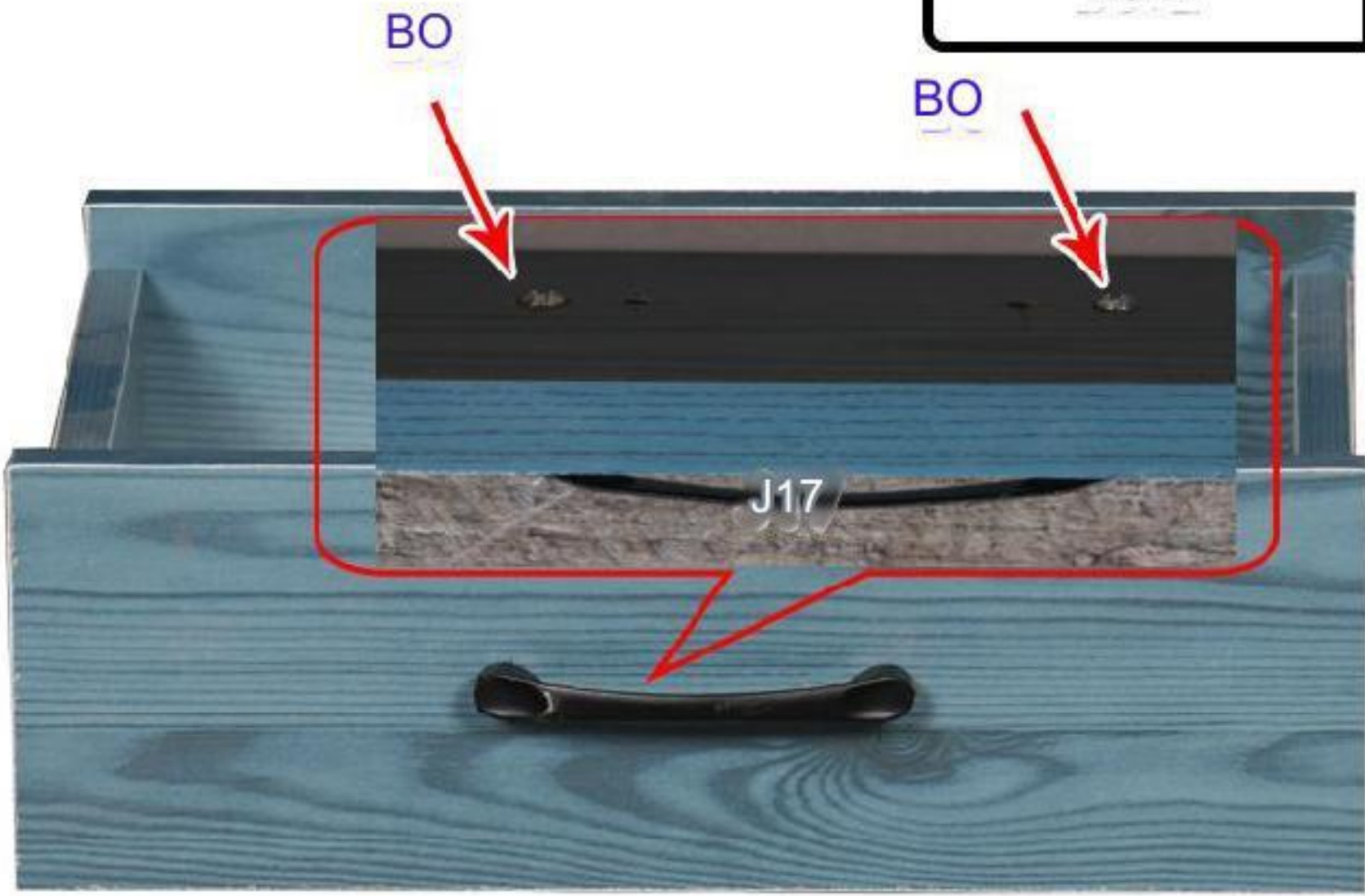


② Drawer back panel



<4> Overall alignment

	
4*18 handle screw	Metal bridge handle
BO*2	J17*1



<5>

Install the remaining drawers in the same way



The drawer part is installed

4. The lower part is installed as follows

<1>



② Left side panel



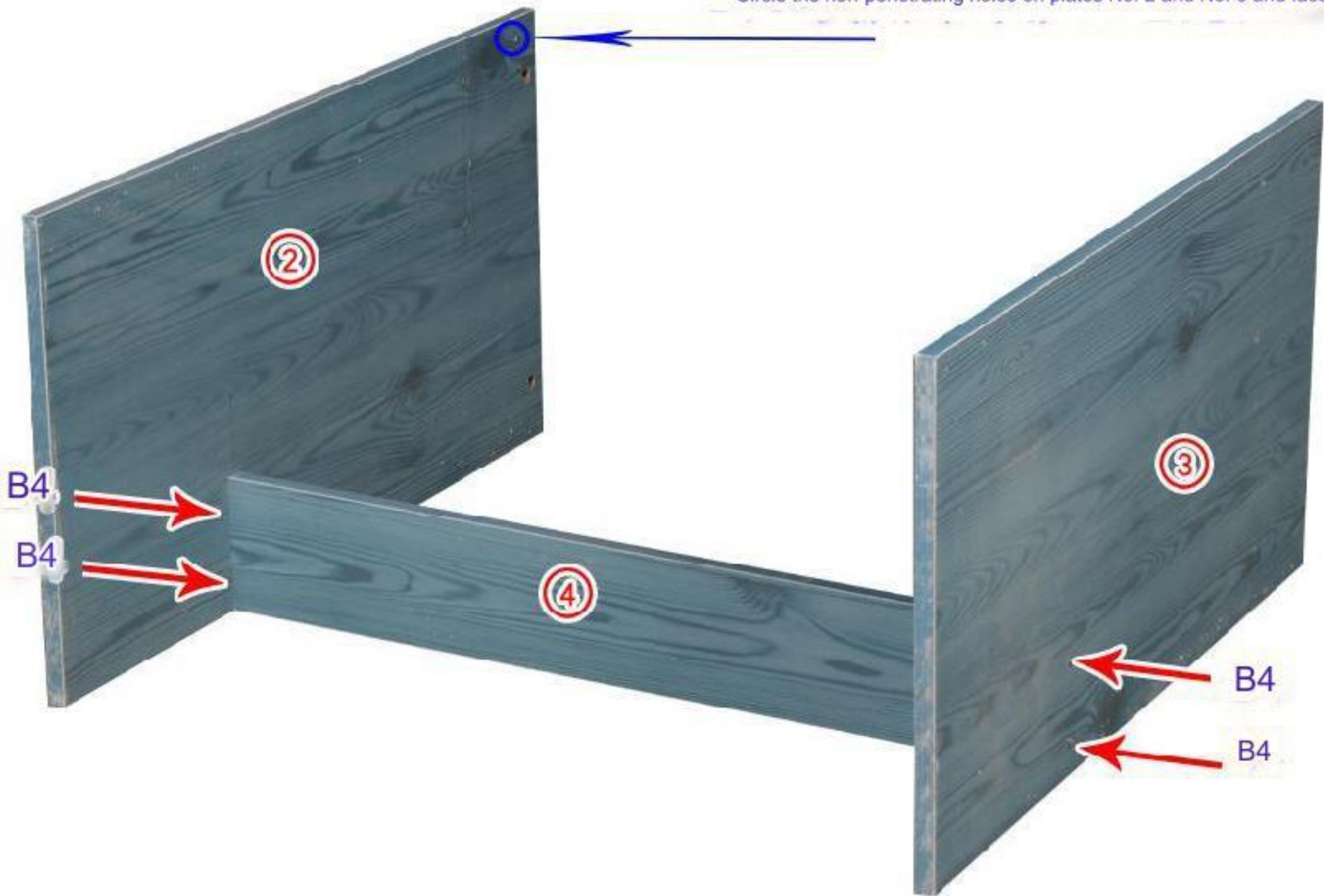
③ Right side panel



④ Lower horizontal plate



Circle the non-penetrating holes on plates No. 2 and No. 3 and face them at the top.

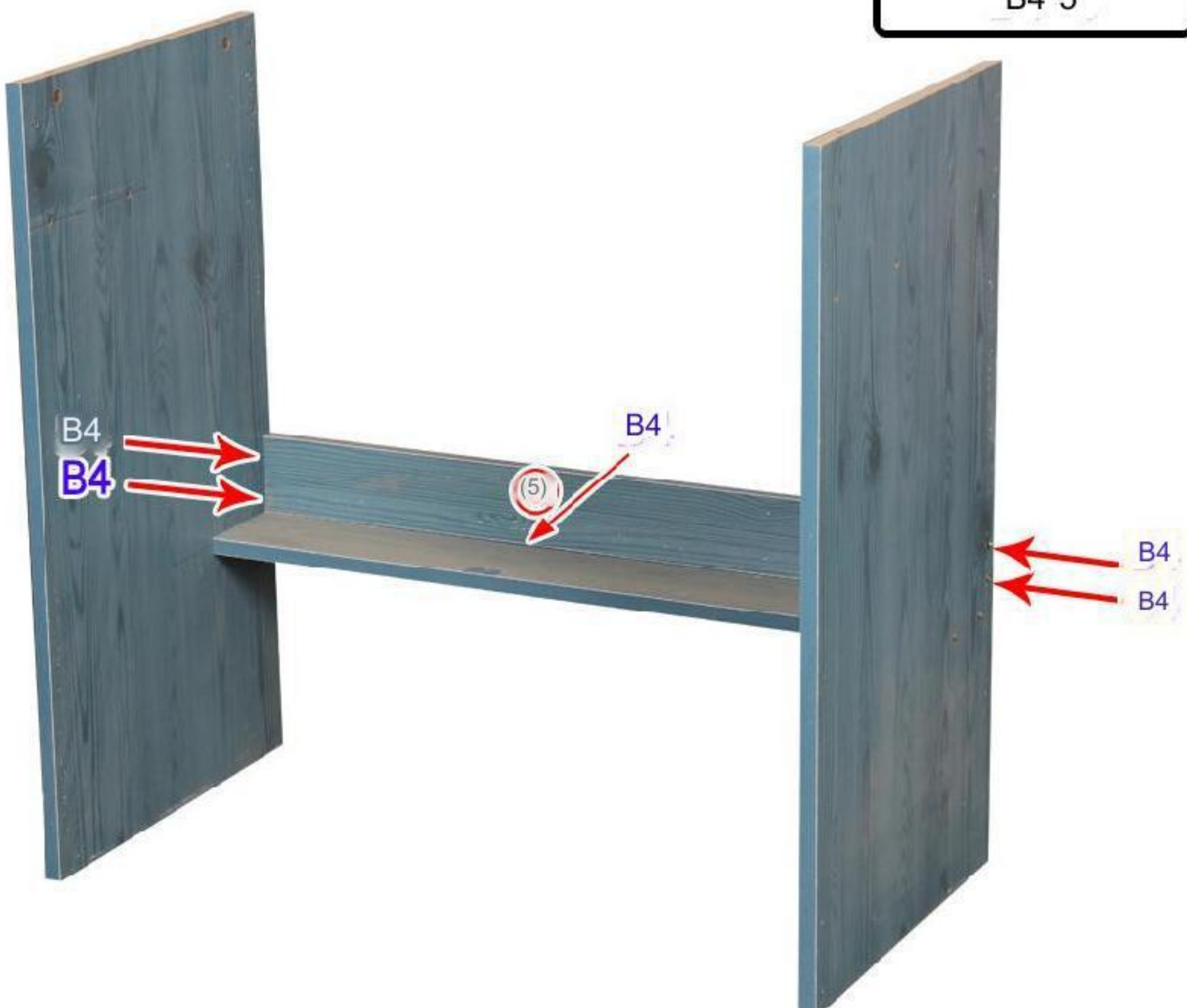


<2>

Straighten the whole



⑤ Drop-down panel



<3>



⑥ Drawer lower board



4*40 self-tapping screws

B4*4



<4>



⑦ Tailgate

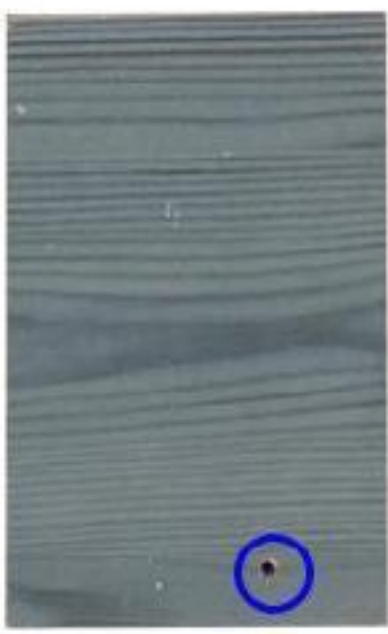


4*40 self-tapping screws

B4*4

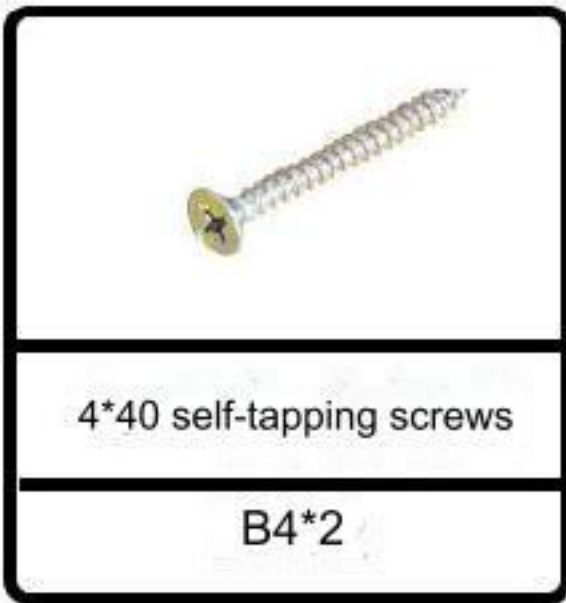


<5>



⑧ Small vertical board

Circle the small hole on plate No. 8 and place it at the top and front



<6>



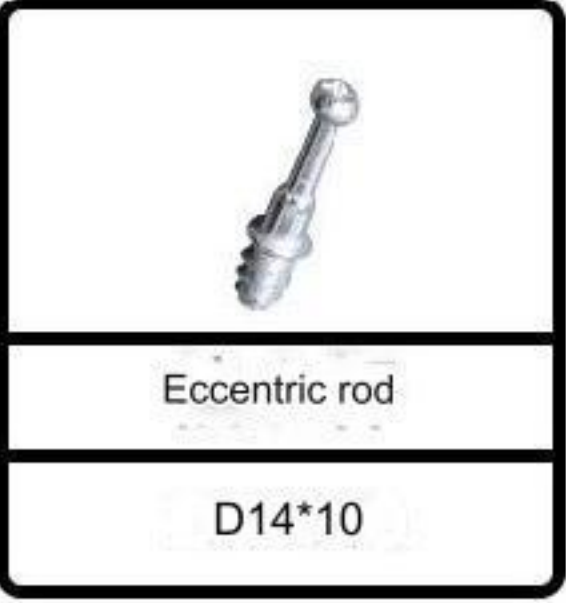
front



reverse side

① Countertop

Screw D14 (eccentric rod) into the non-penetrating hole of No. 1 plate



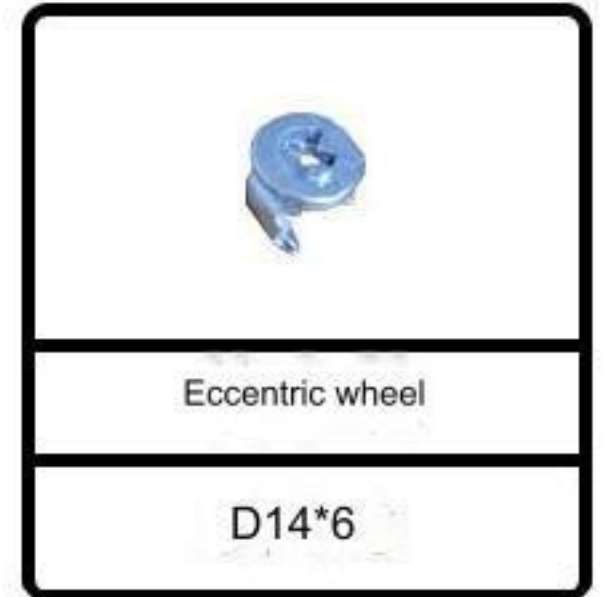


front



reverse side

① Countertop



The lower part is installed

4. The upper part is installed as follows

<1>



⑨ Upper left side panel



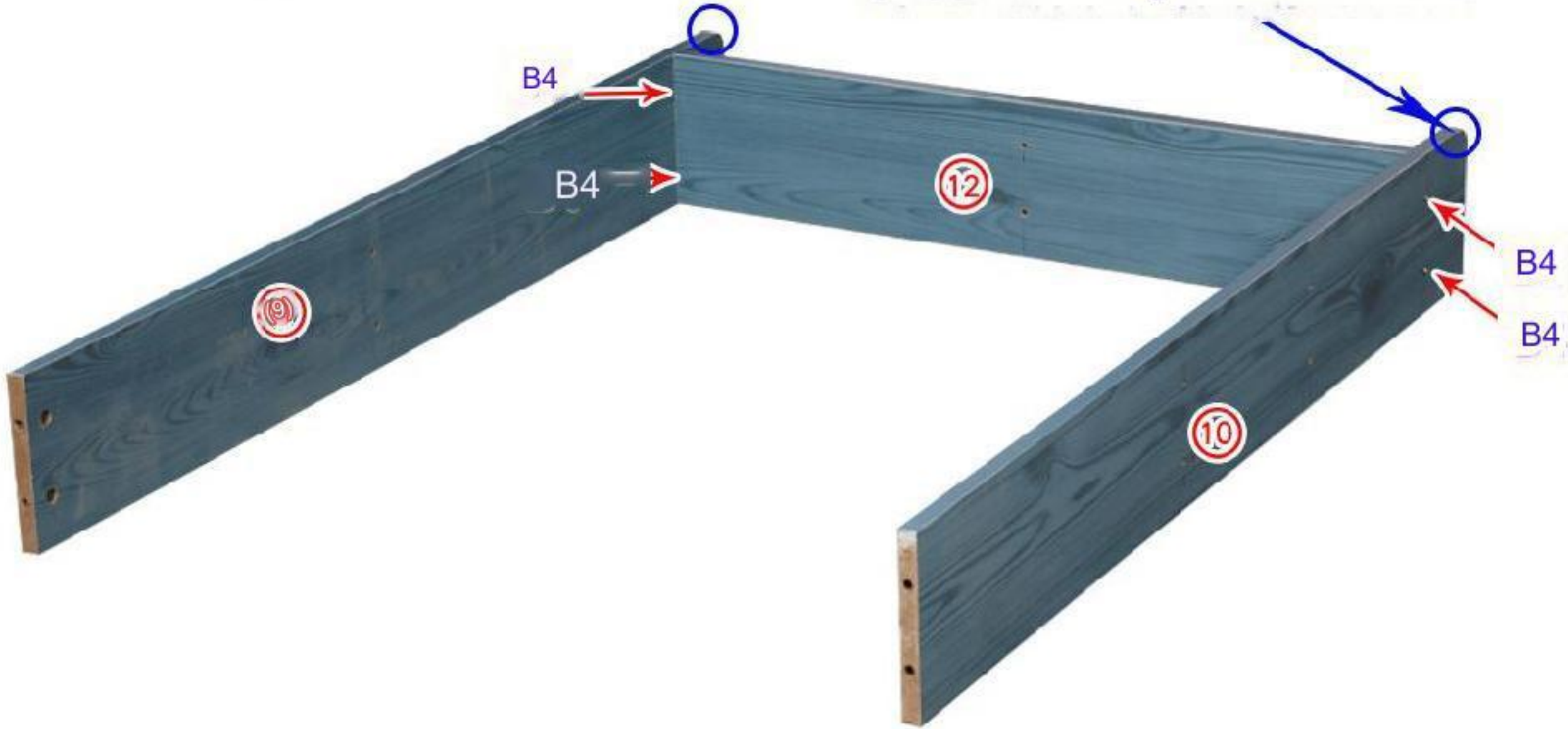
⑩ Upper right panel



② Upper top plate



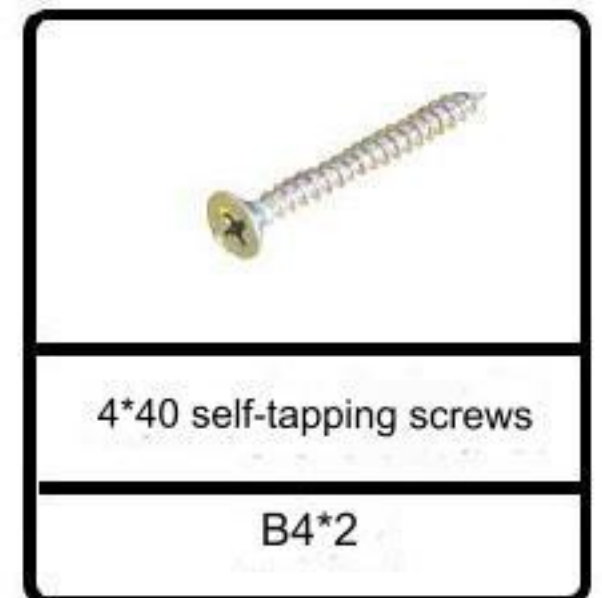
Circle the rounded edges on boards 9 and 10.



<2>



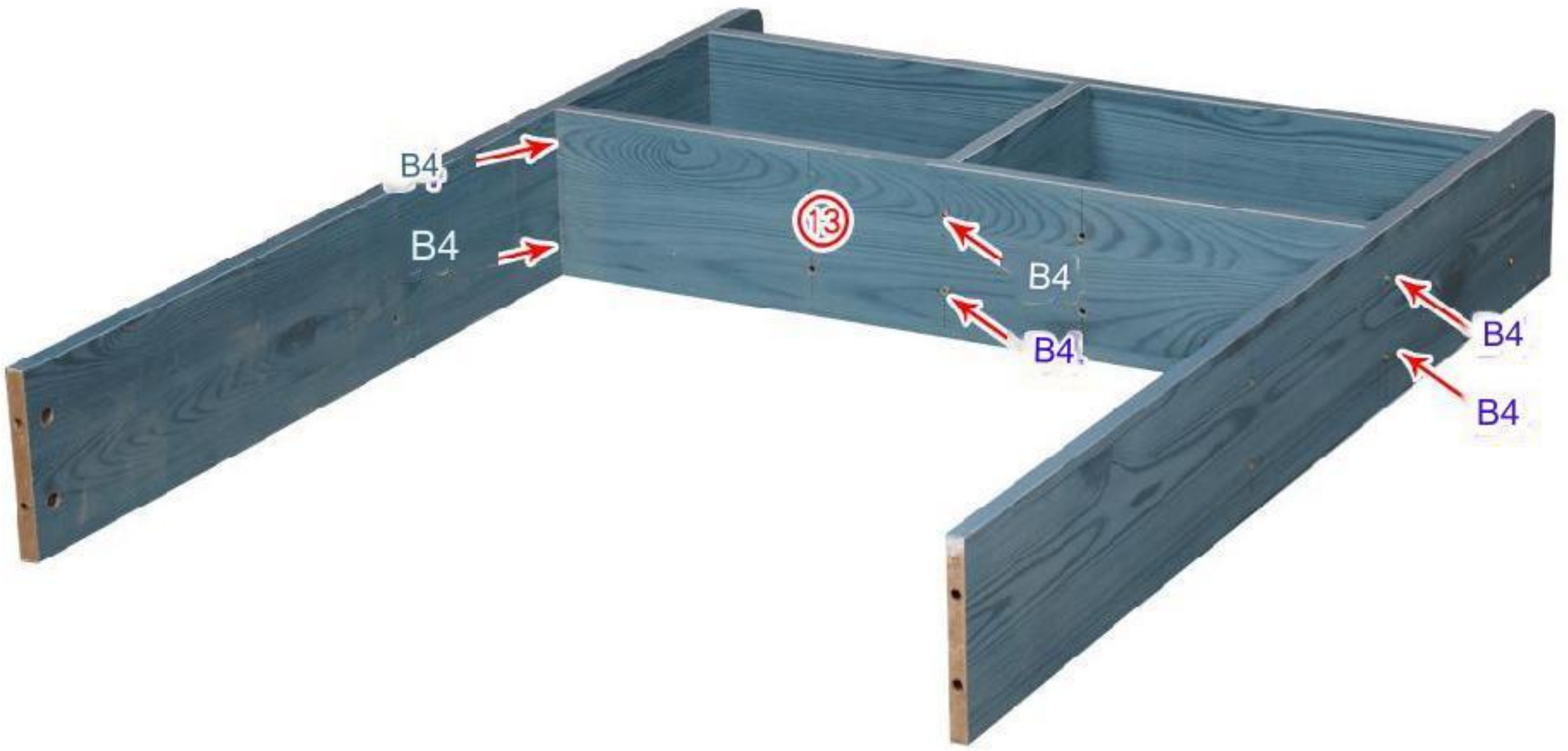
⑮ Upper vertical board



<3>



13 Middle layer board



<4>



15 Upper vertical board

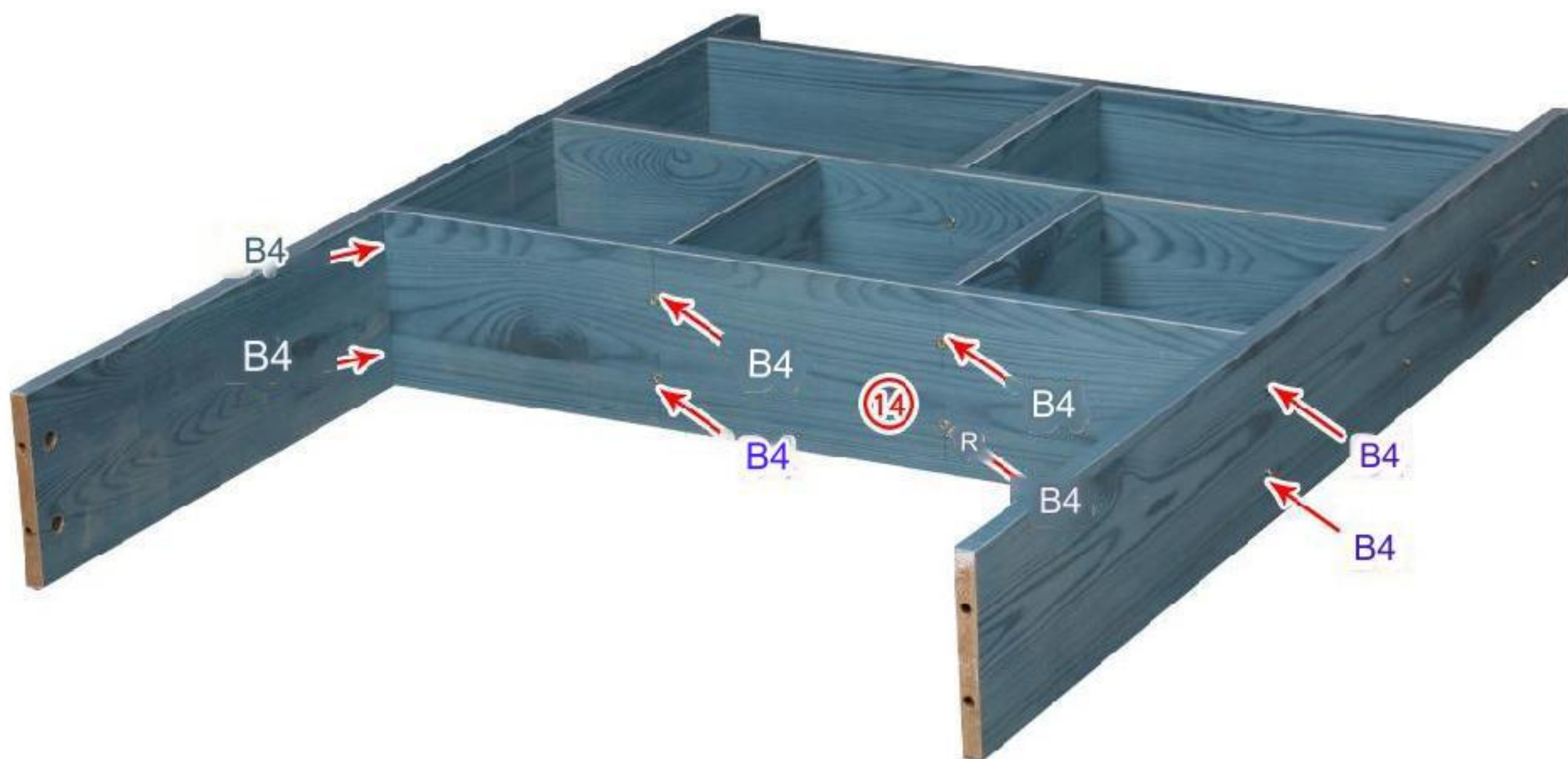


<5>



④ Lamininate

4*40 self-tapping screws
B4*8



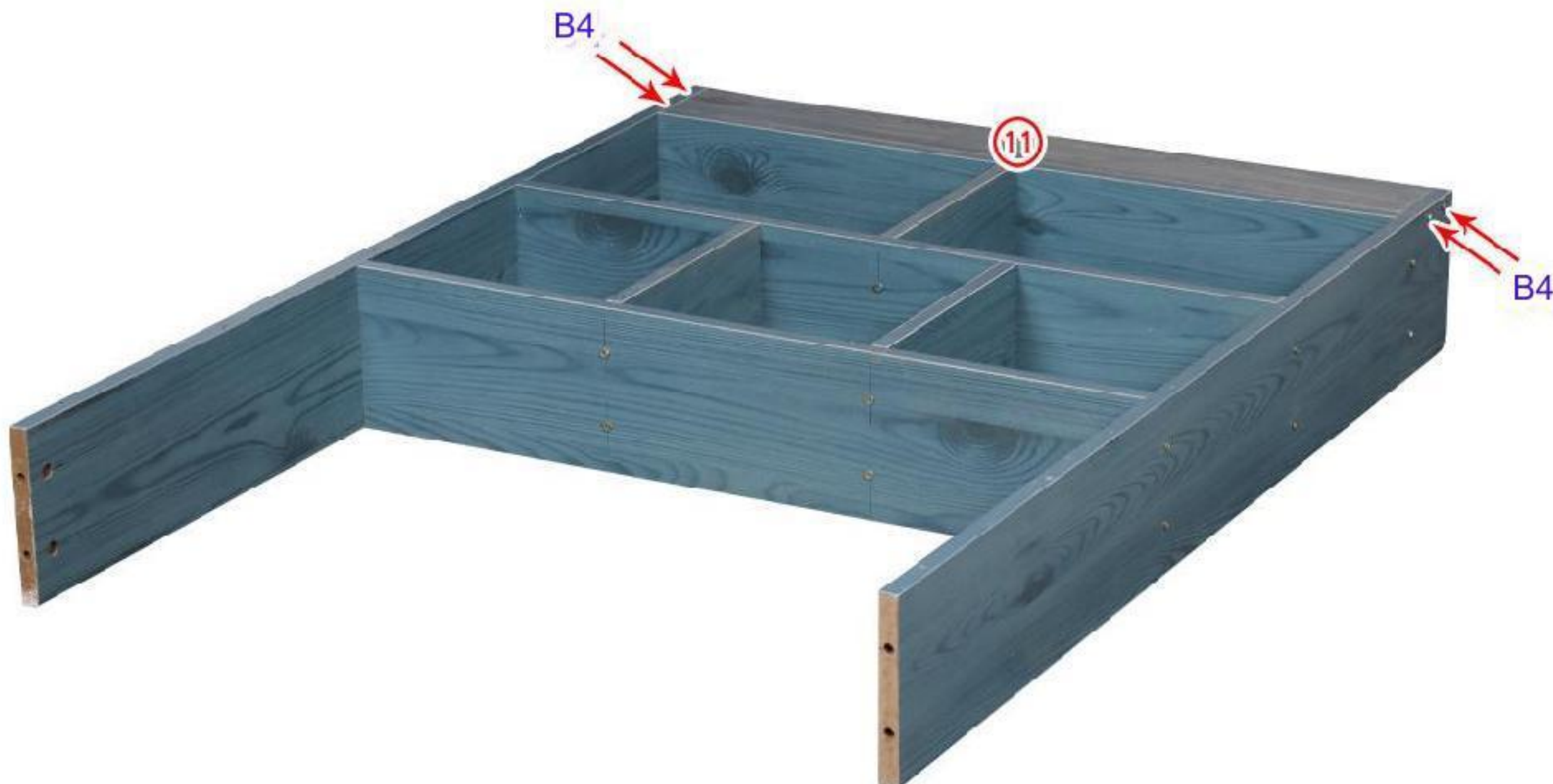
<6>

Whole flip



① Pull-up board

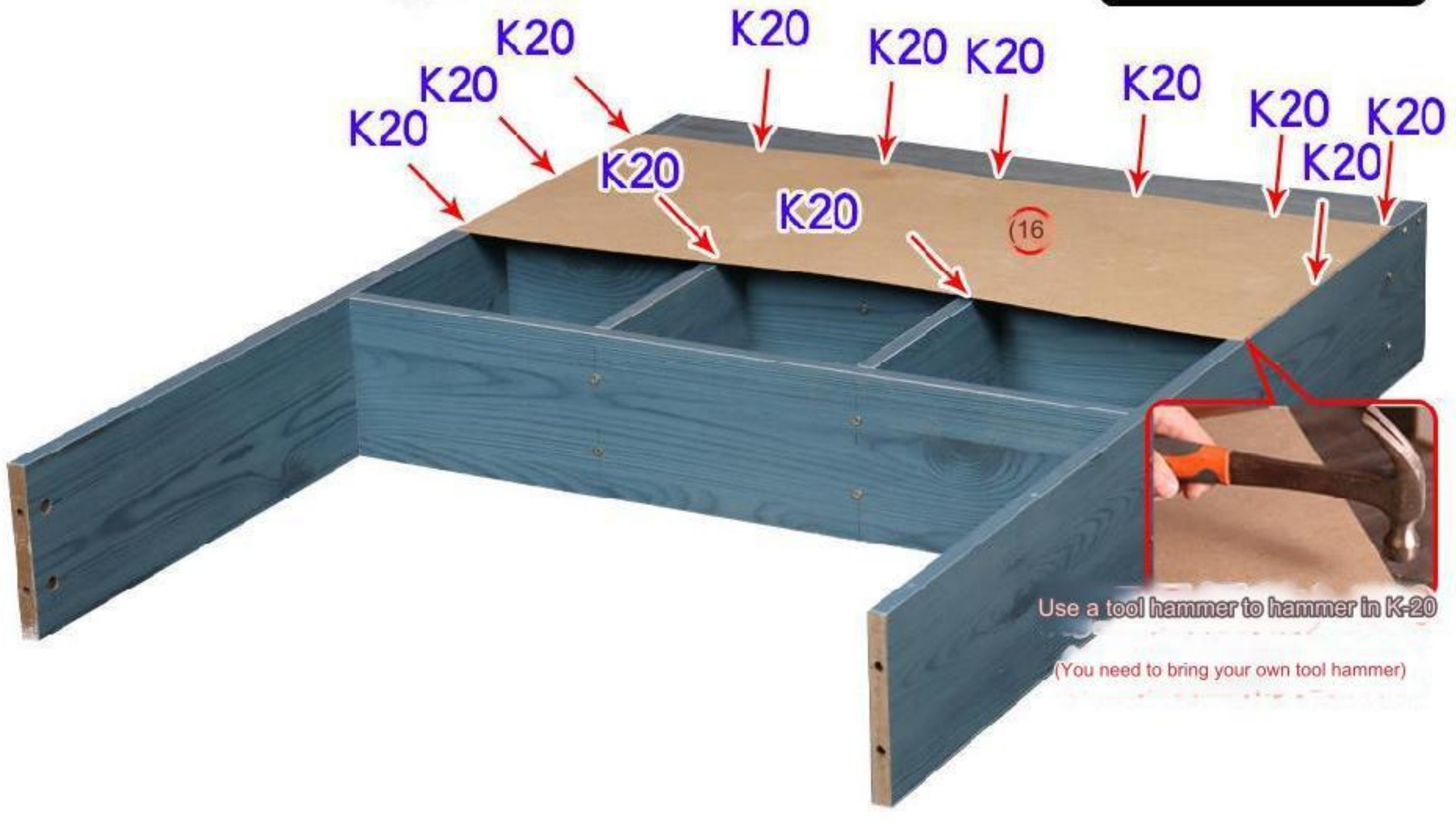
4*40 self-tapping screws
B4*4





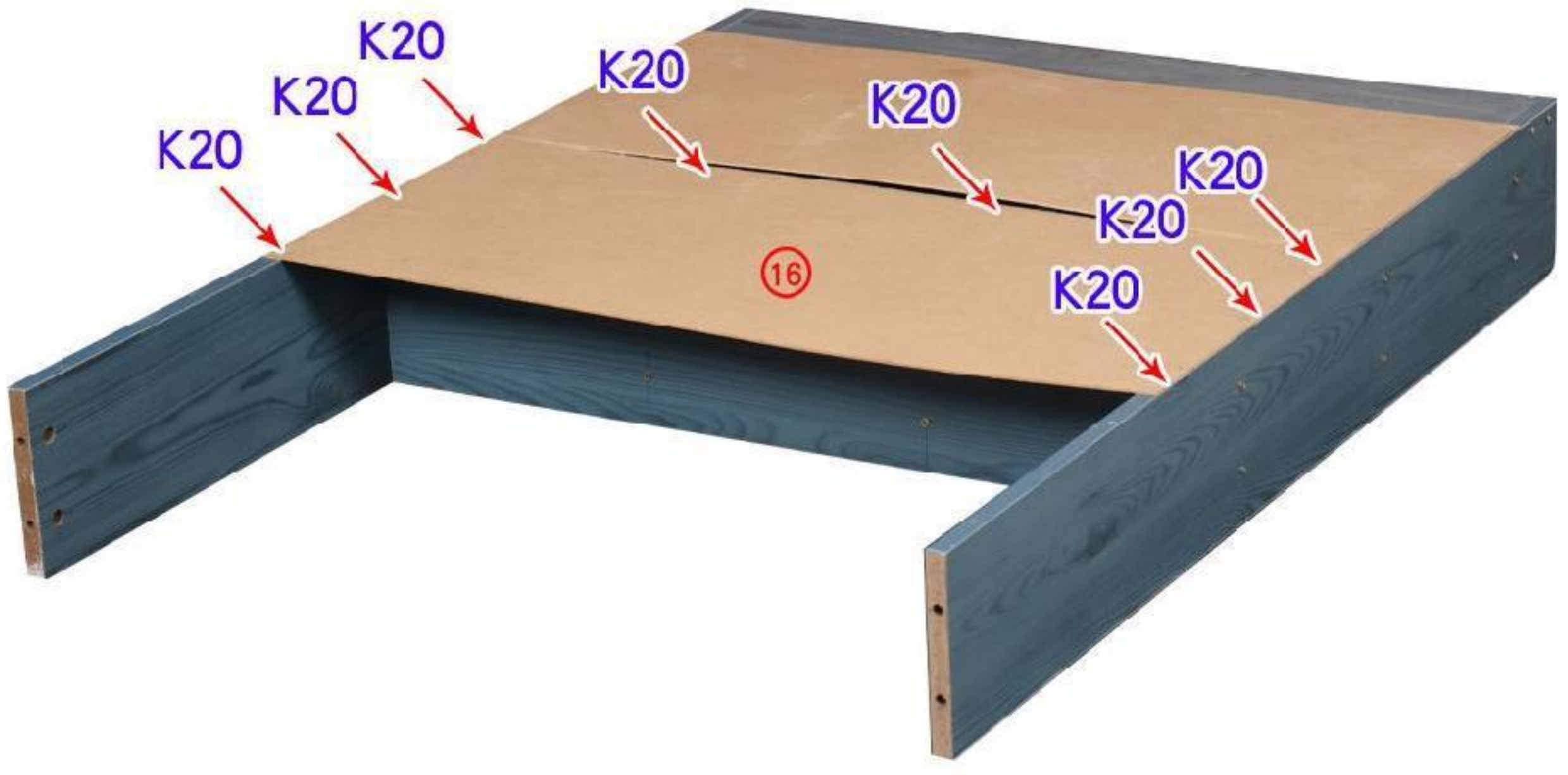
⑥ Back panel

small nails
K20*13



⑥ Back panel

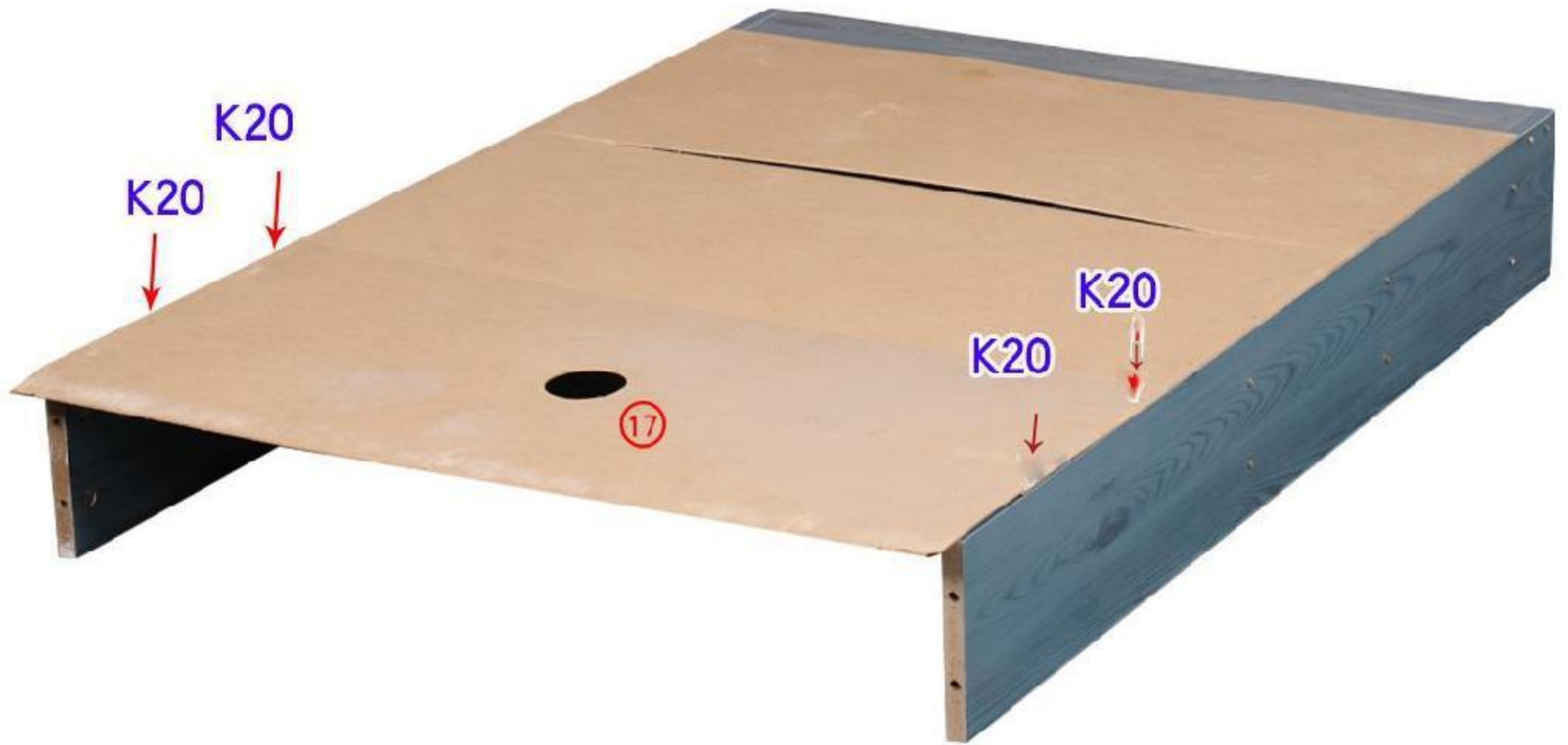
small nails
K20*8



<9>



⑦ Perforated back panel





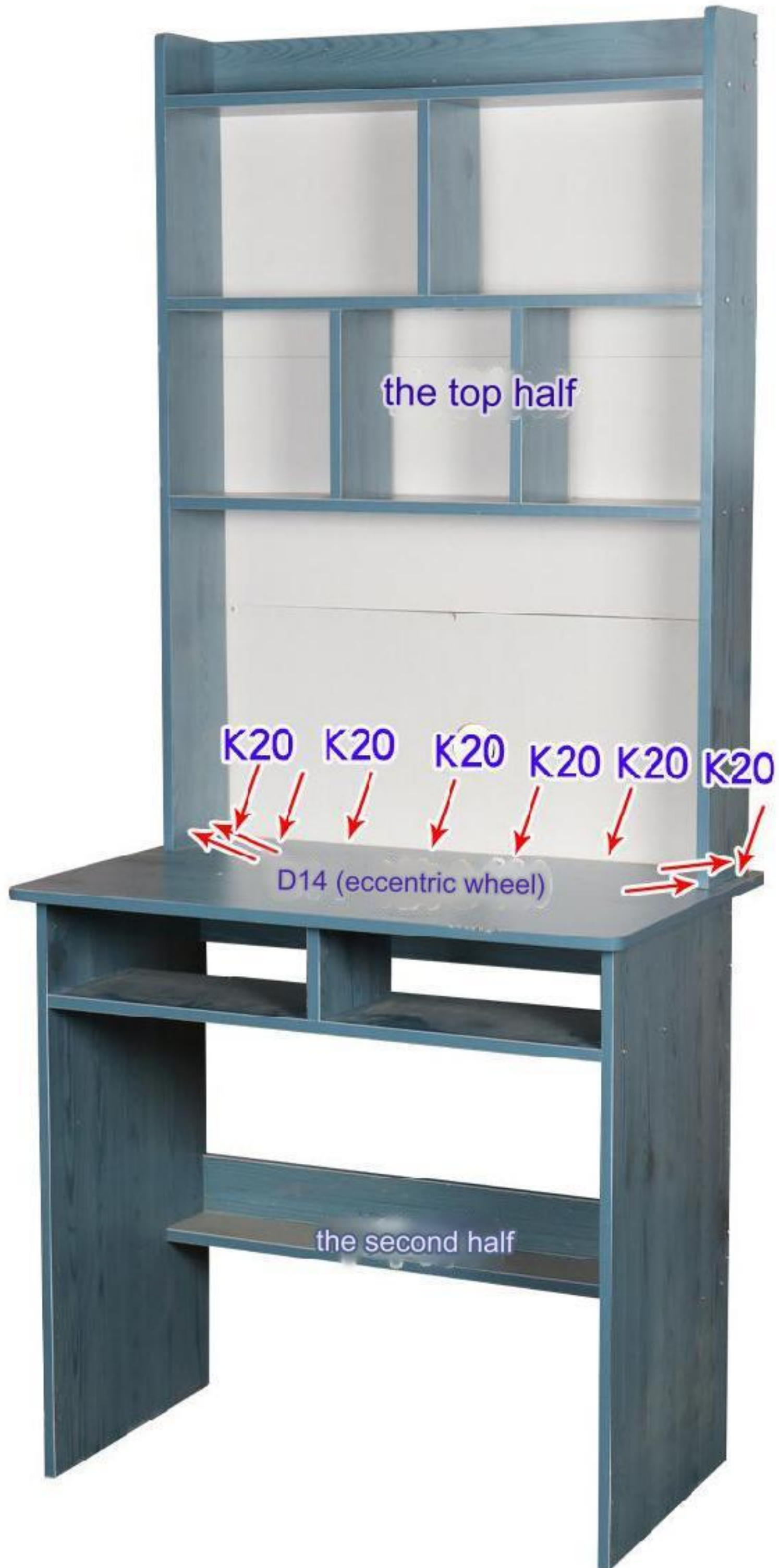
The upper part is installed

5. The overall installation is as follows

<1>

Overall straightening combination

	
small nails	Eccentric wheel
K20*7	D14*4

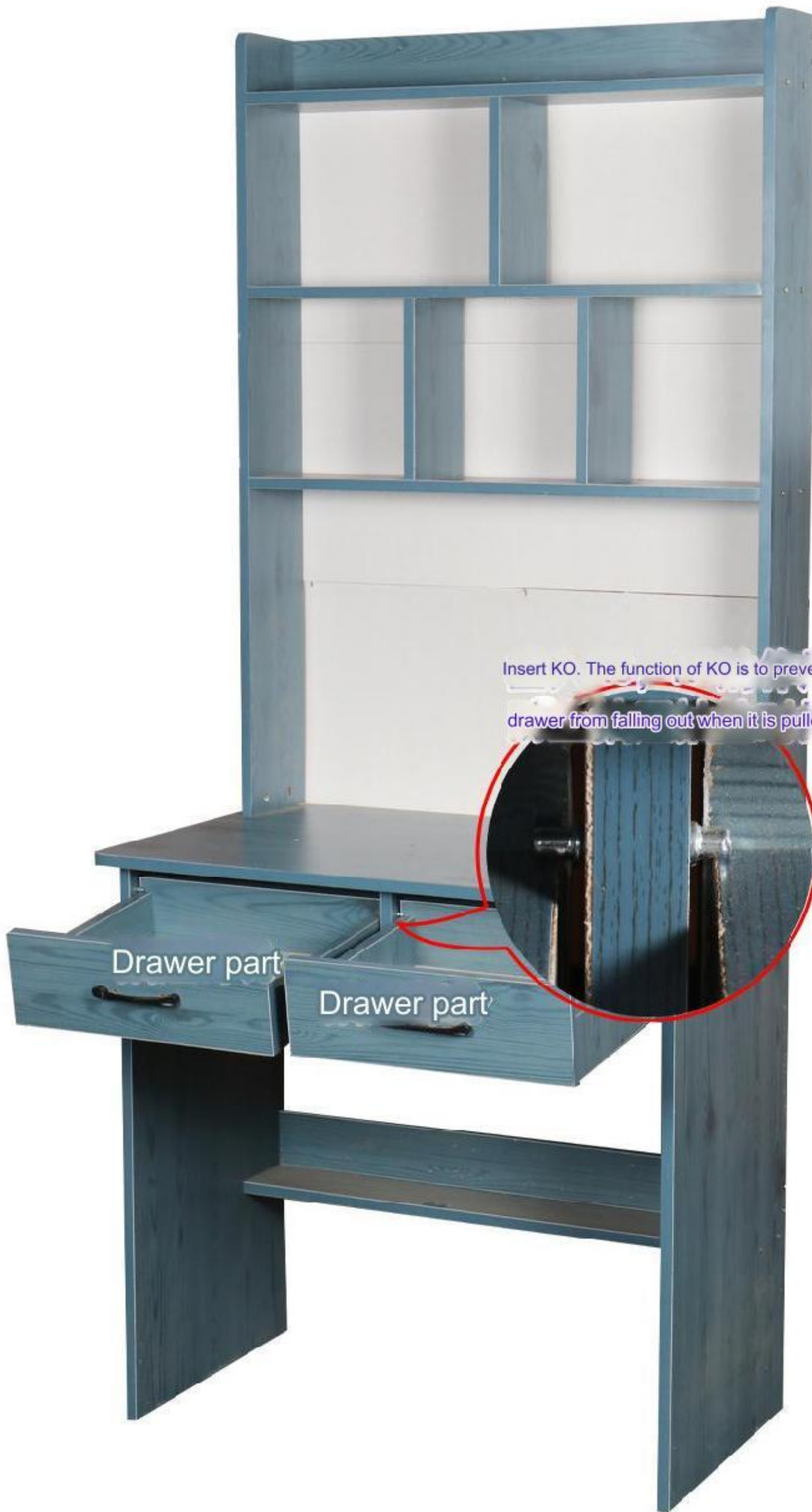


The upper part is installed



iron shelf pin

KO*4



Insert KO. The function of KO is to prevent the drawer from falling out when it is pulled out.

Drawer part

Drawer part

