SOCE010 120/140CM Installation Instruction

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 all 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!
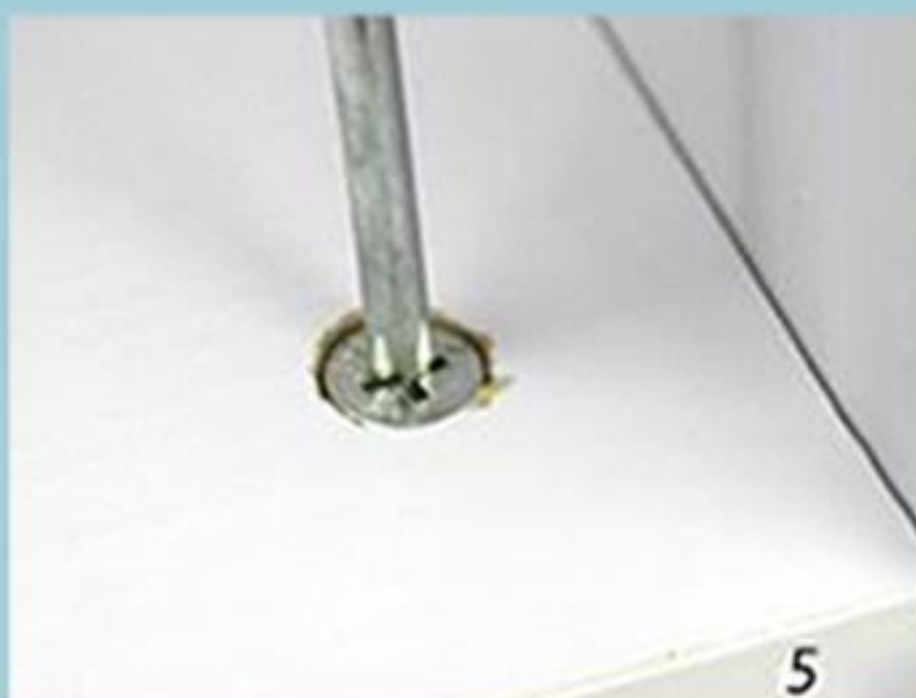
2. Installation steps of eccentric parts

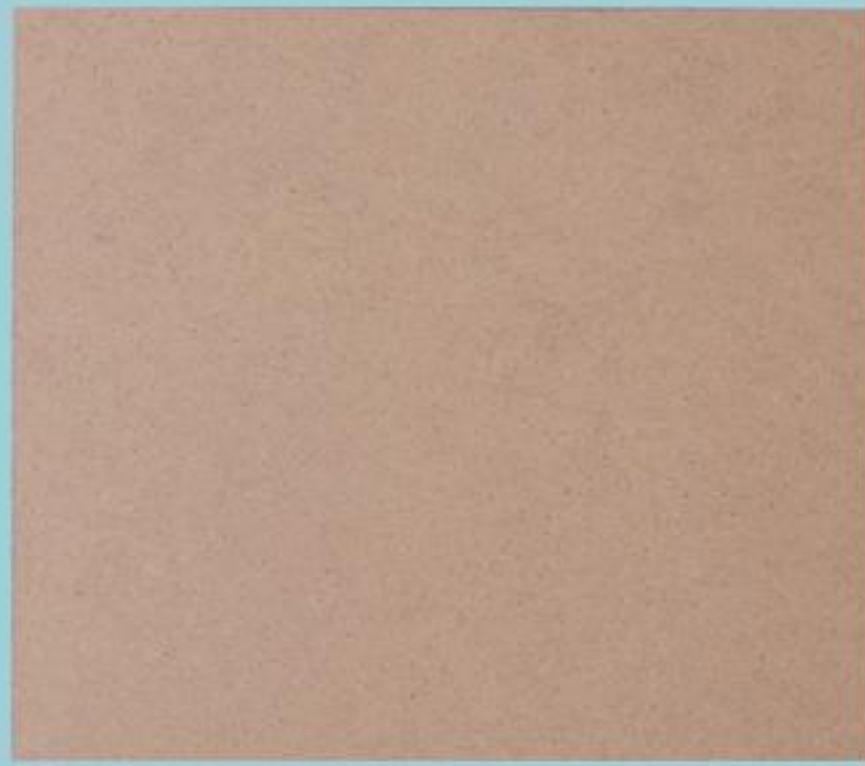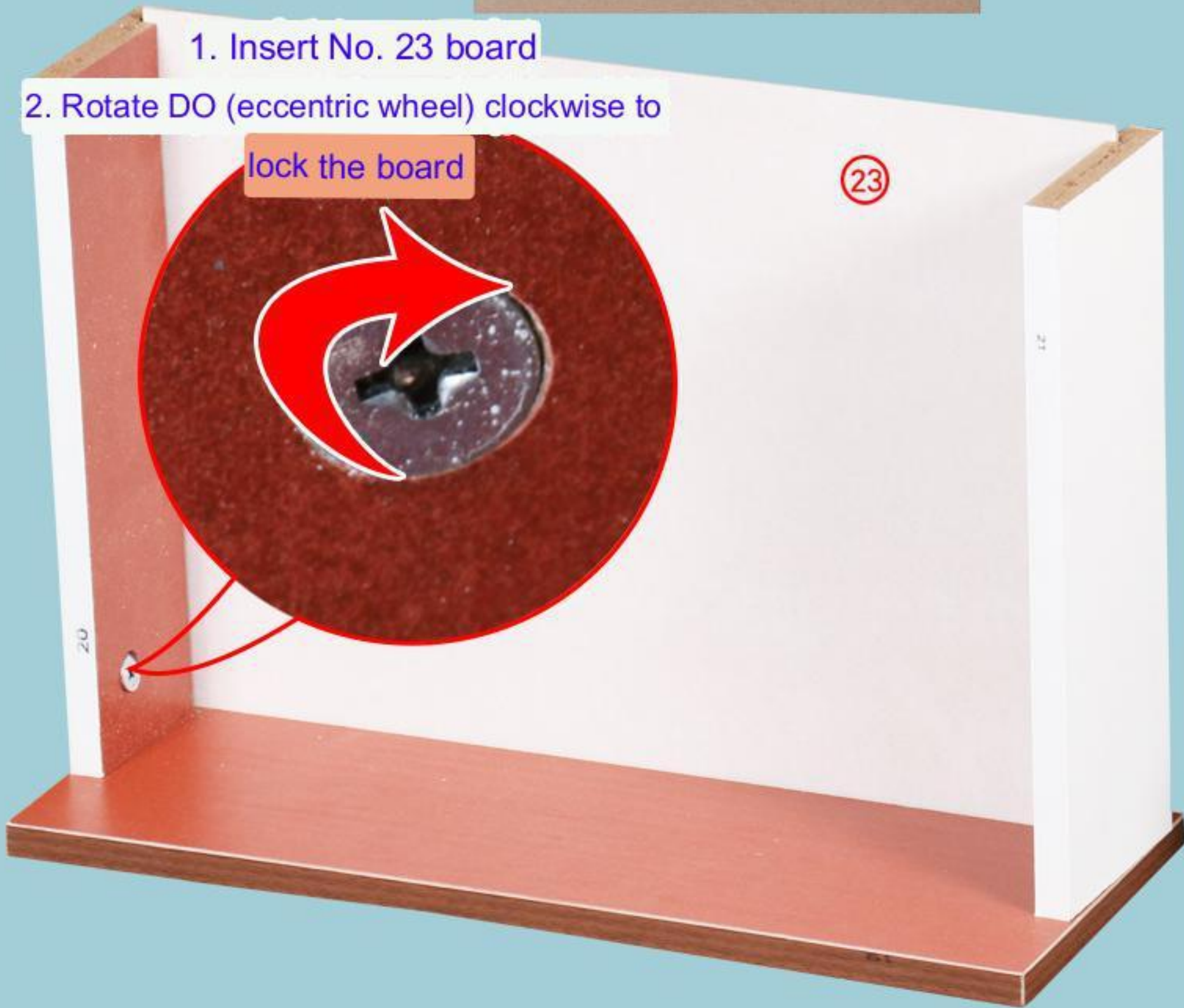|		
1	2	3
Screw the eccentric rod to the plate	Find the corresponding board to insert	find the hole
4	5	6
Insert the eccentric into the round hole	Rotate 180° clockwise to lock the board	

3. Start the installation: drawer part installation

<1>

Non-penetrating hole on plate No.

19 Screw into DO (eccentric rod)

Eccentric rod + eccentric wheel

D0*2

(⑩Drawer panel

(②Left panel of the drawer

㉑) drawer right side panel

Plug into DO (eccentric wheel)

⑳

㉑

⑲

<2>

②Drawer Bottom

1. Insert No. 23 board

2. Rotate DO (eccentric wheel) clockwise to

lock the board

㉓

<3>

② Drawer back panel
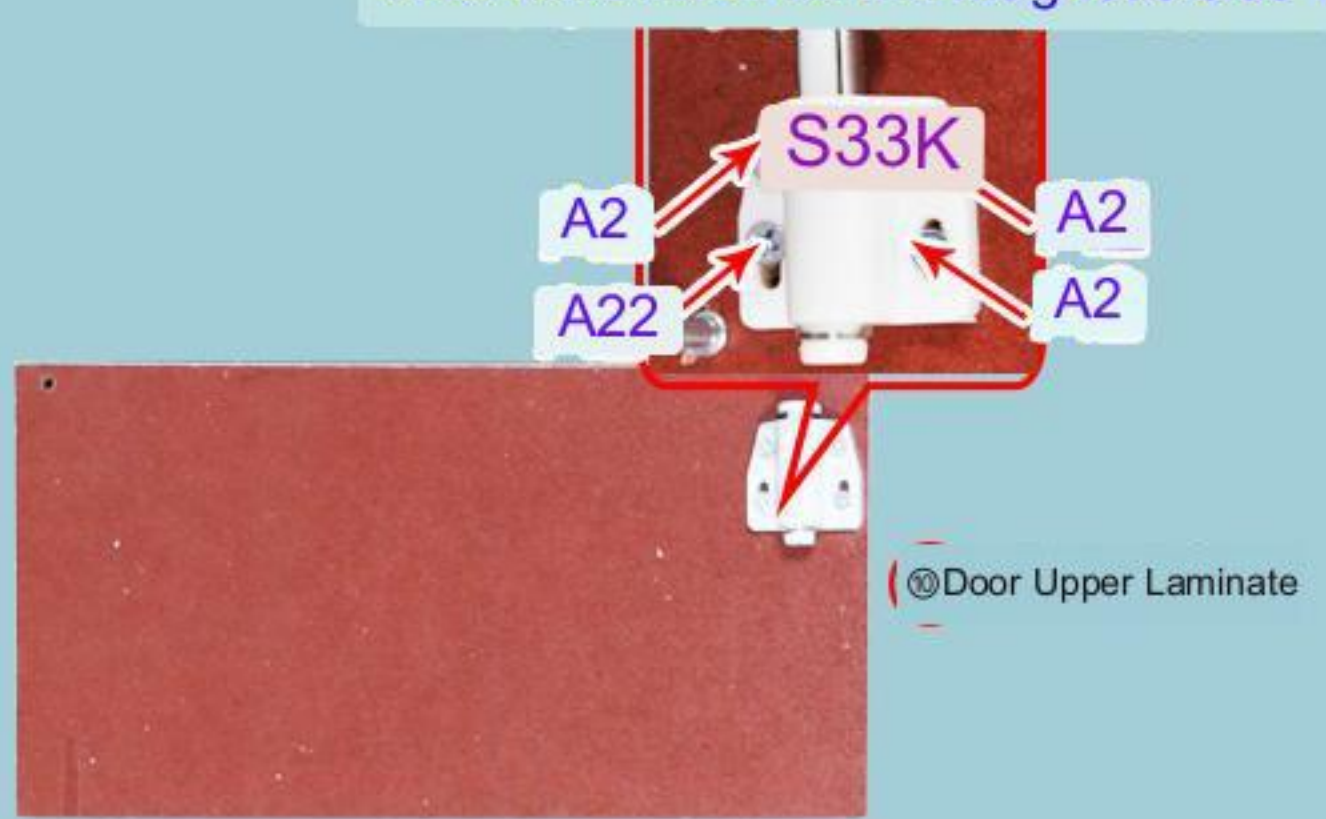
4*40 self-tapping screws

B4*4

B4

B4

B4

B4'

The drawer part is installed

4. Overall part installation

<1>

Put it on the needle eye of No. 10 board

S33 uses A2 to fix the magnetic side facing outward

S33K

A2

A2

A22

A2

A2

(⑩Door Upper Laminate

Put S32 and S33 on the pinhole of No. 7 board and fix it with A2, with the magnetic side facing outward

S33

A2

A2

A2

A2

S32

A2

A2

A2

A2

TA2

(⑦ Top plate

Non-penetrating hole on No. 7 plate Screw into DO (eccentric rod)
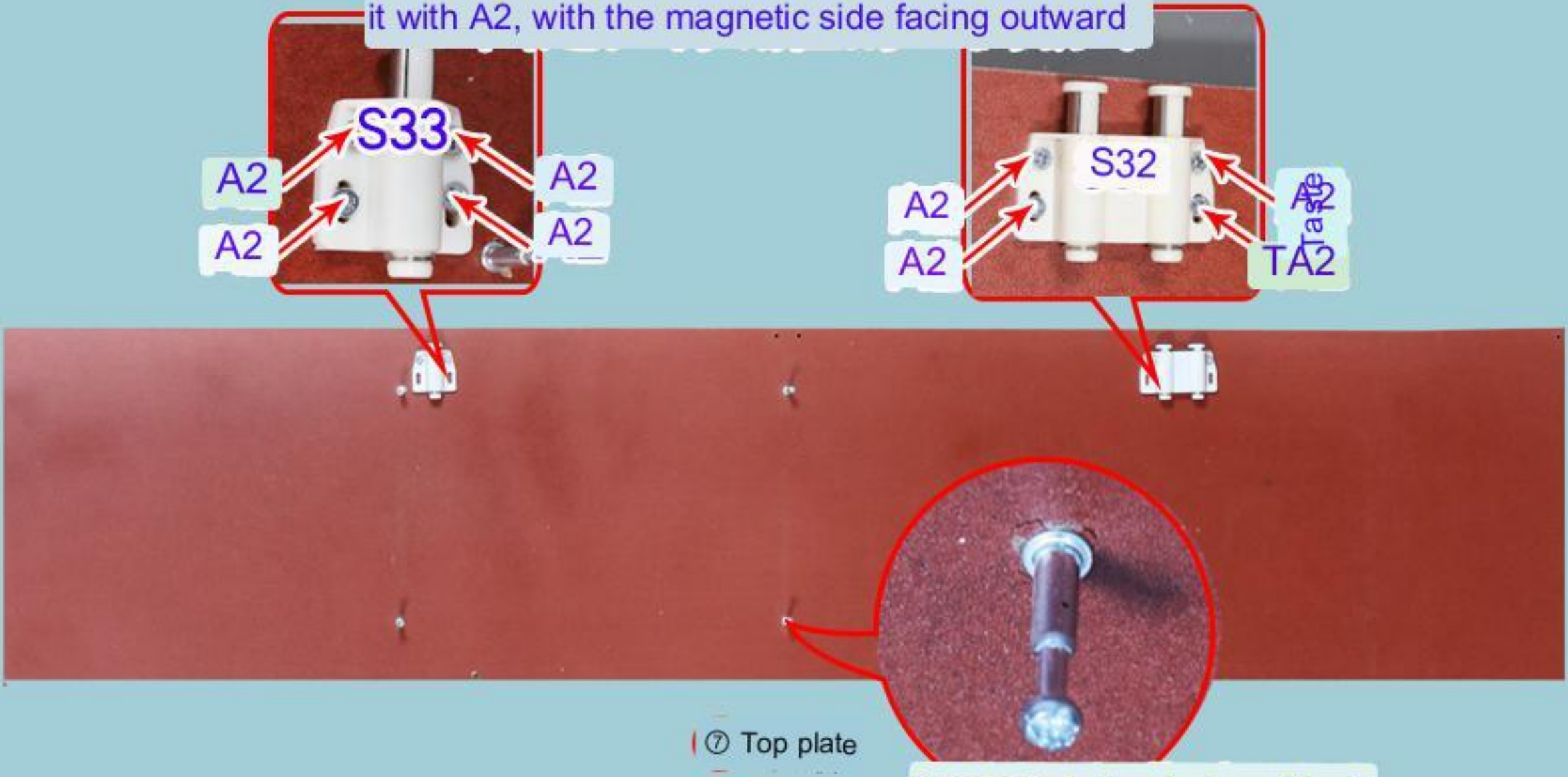
white bouncer (single head)	White bouncer (double head)	3.5*14 self-tapping screw	Eccentric rod
S33*2	S32*1	A2*12	DO*4

<1>

4*40 self-tapping screws

B4*2

Eccentric wheel

D0*2

①Left panel

left

right side

②Left middle vertical panel

(⑦ Top plate

The arc circled on board No. 1 is up and facing back

B4

D0

⑦

B4-

①

do

②

Board No. 7 S33 is on the upper left and facing forward

Plate 2 circles the non-penetrating hole

down and to the right

<2>

⑧ drawer lower shelf

4*40 self-tapping screws

B4*4

B4 →
B4 →
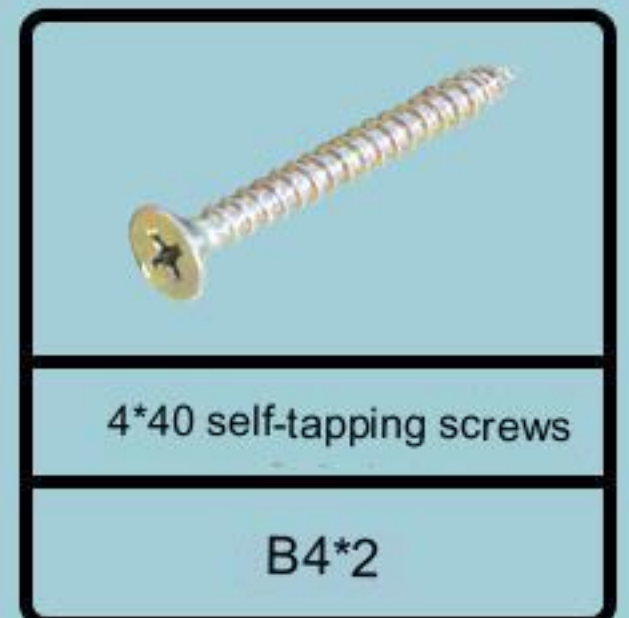((8))
-B4 ←
-B4 ←

<3>

⑨ baffle

4*40 self-tapping screws

B4*2

B4 →
(9)
B4 ←

<4>
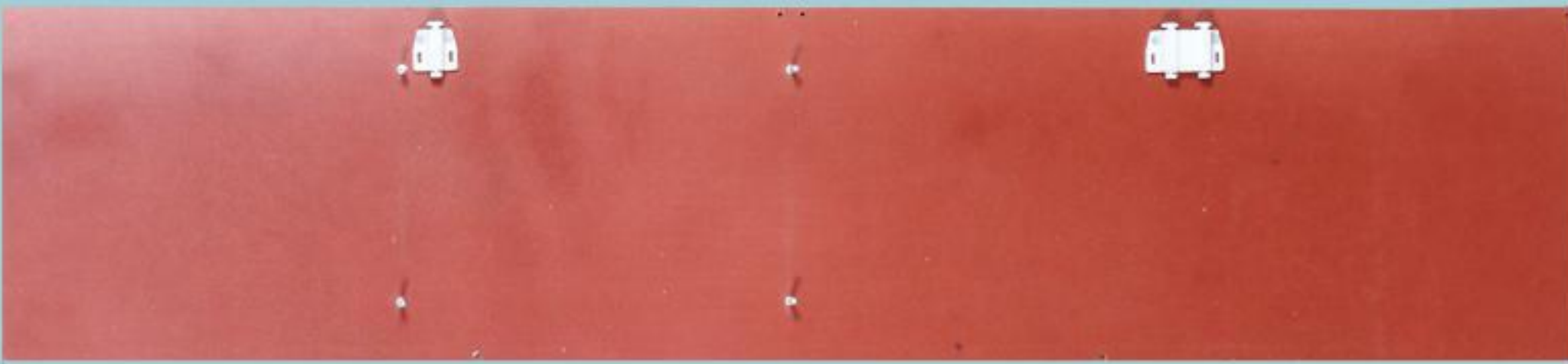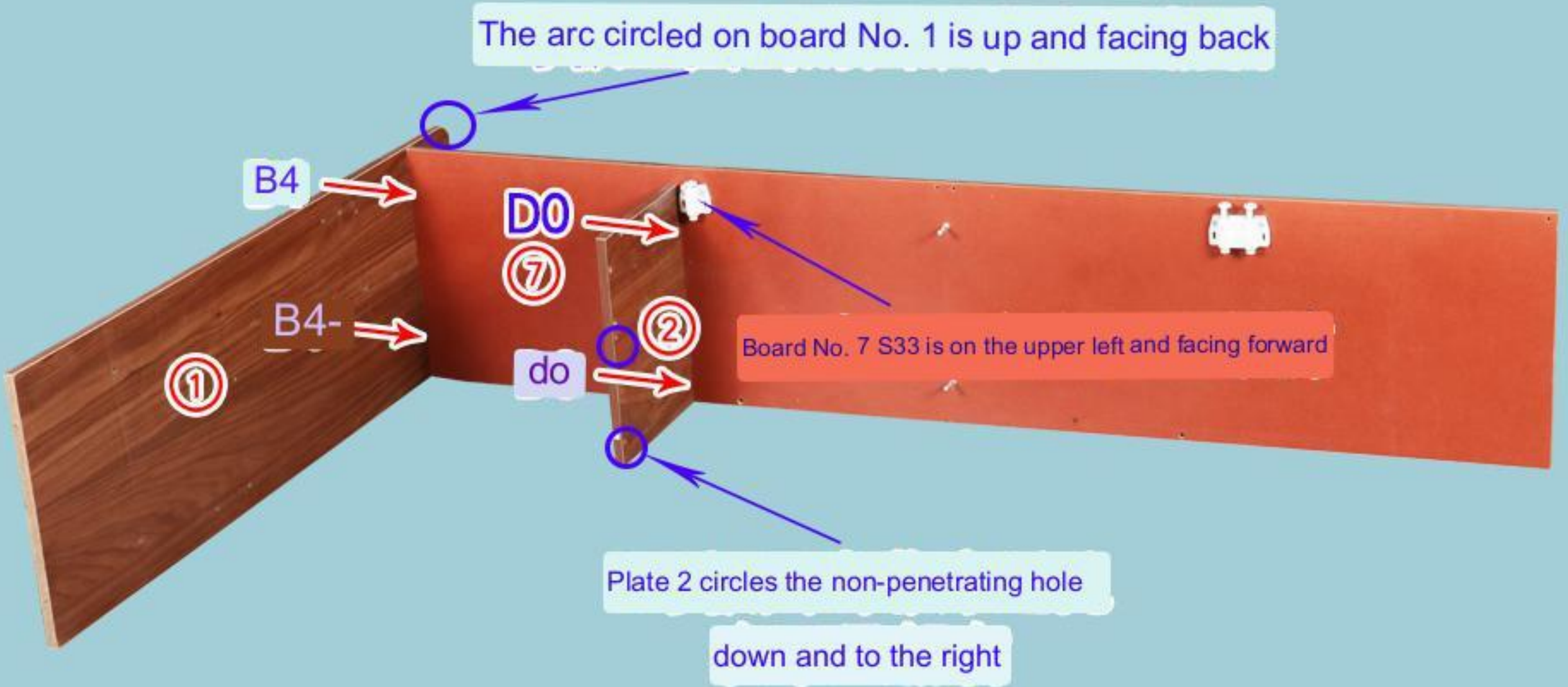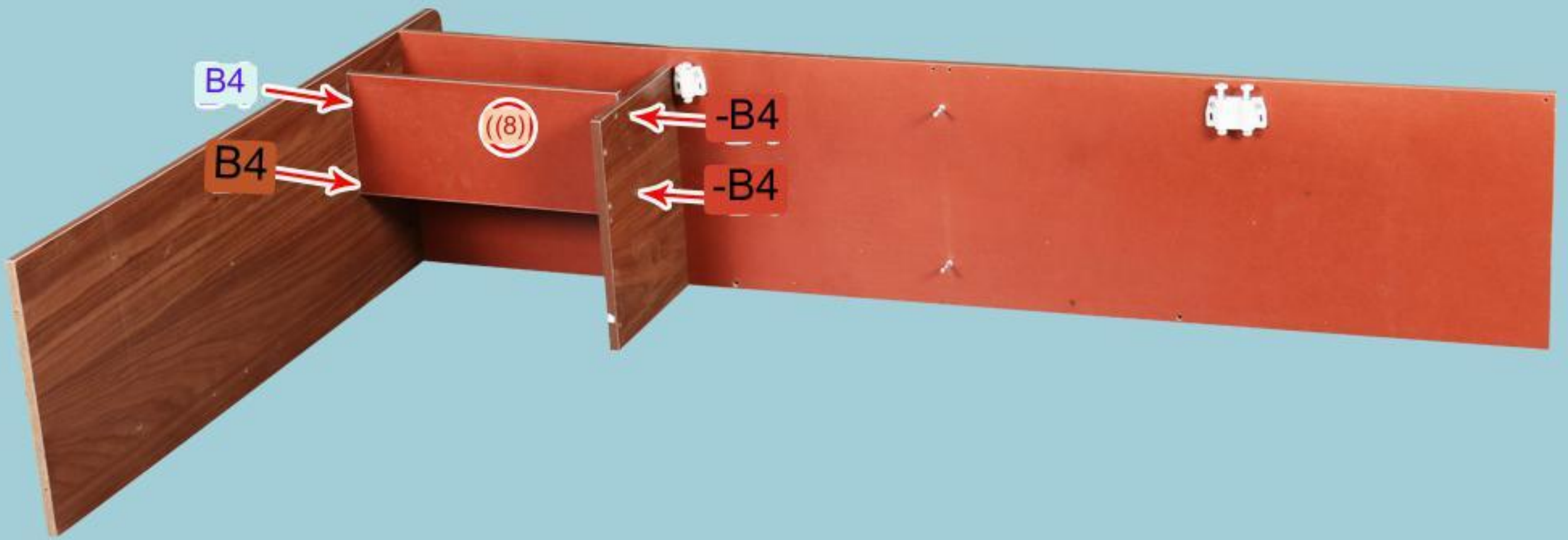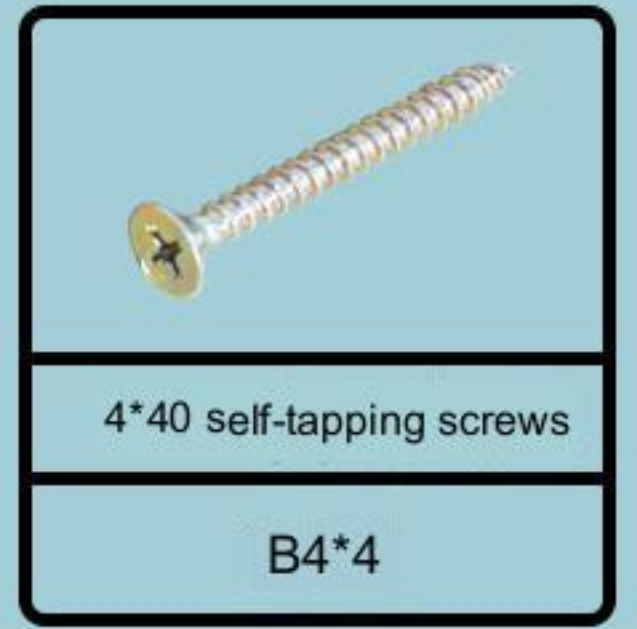
4*40 self-tapping screws
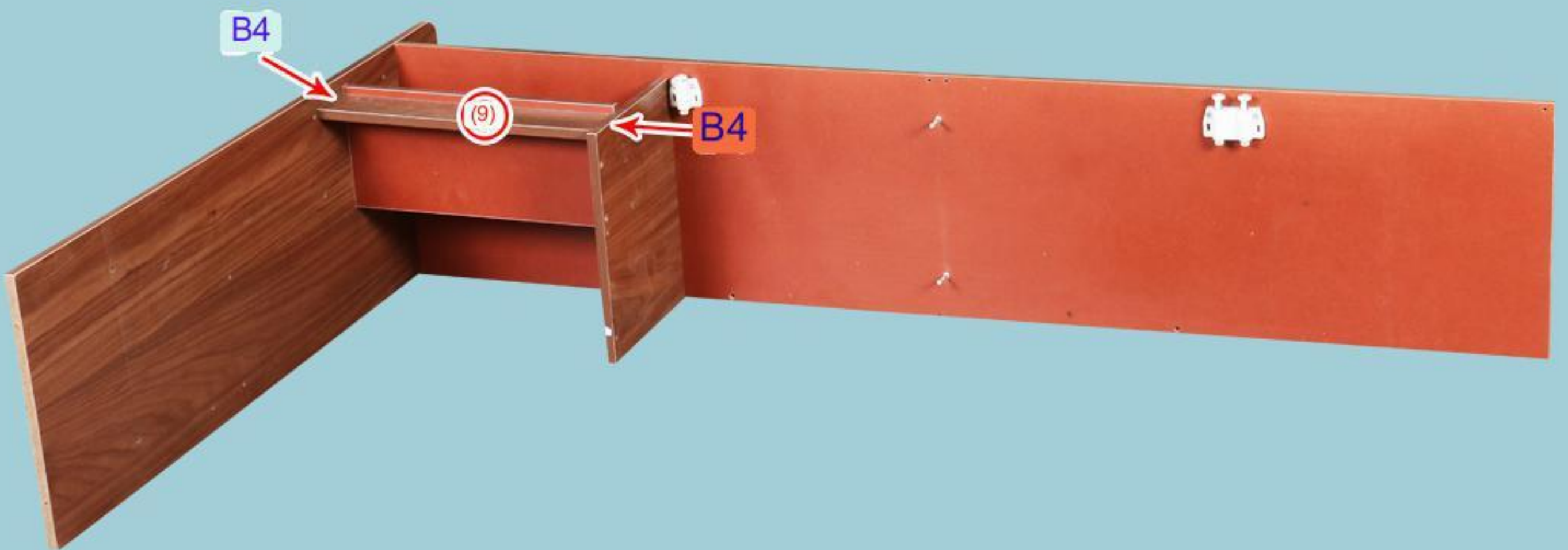
B4*4

⑩Door Upper Laminate

Board No. 10 S33 is on the upper right and facing forward

B4,

B4%

⑩

B4

B4

<5>

Eccentric wheel

D0*2
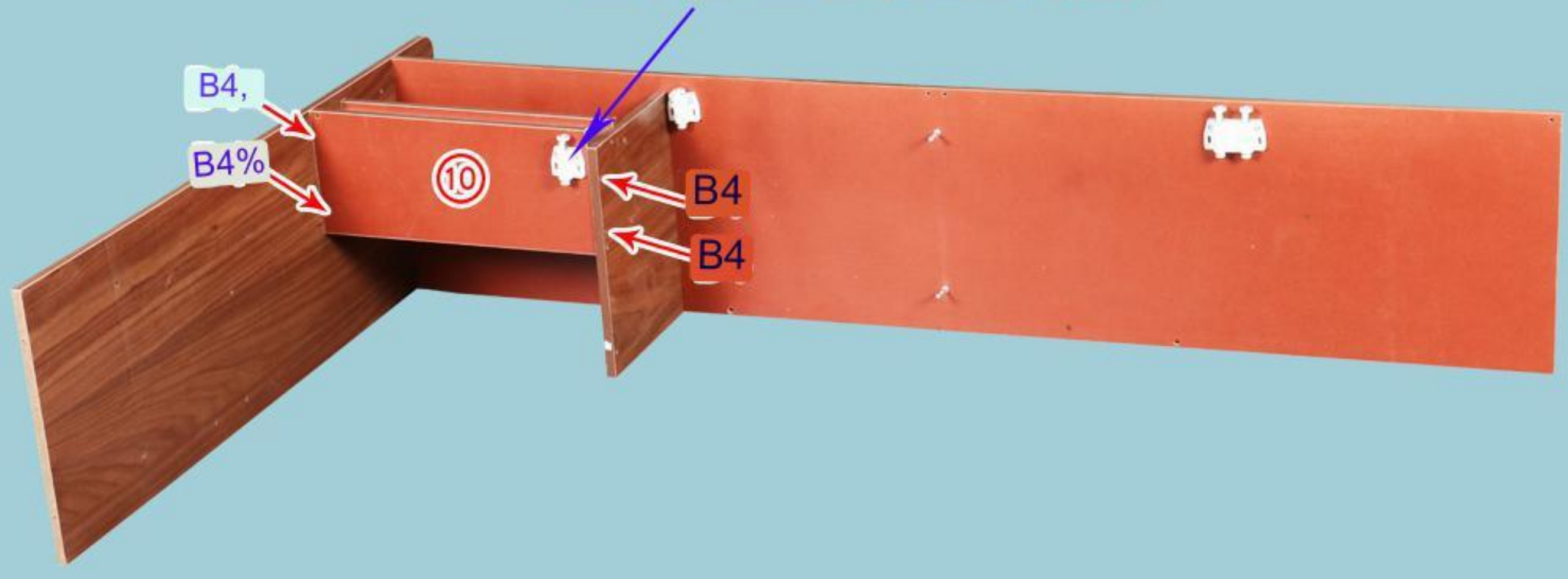
③ right center vertical panel

D0

③

do

Circle the small hole on the No. 3 board at the bottom
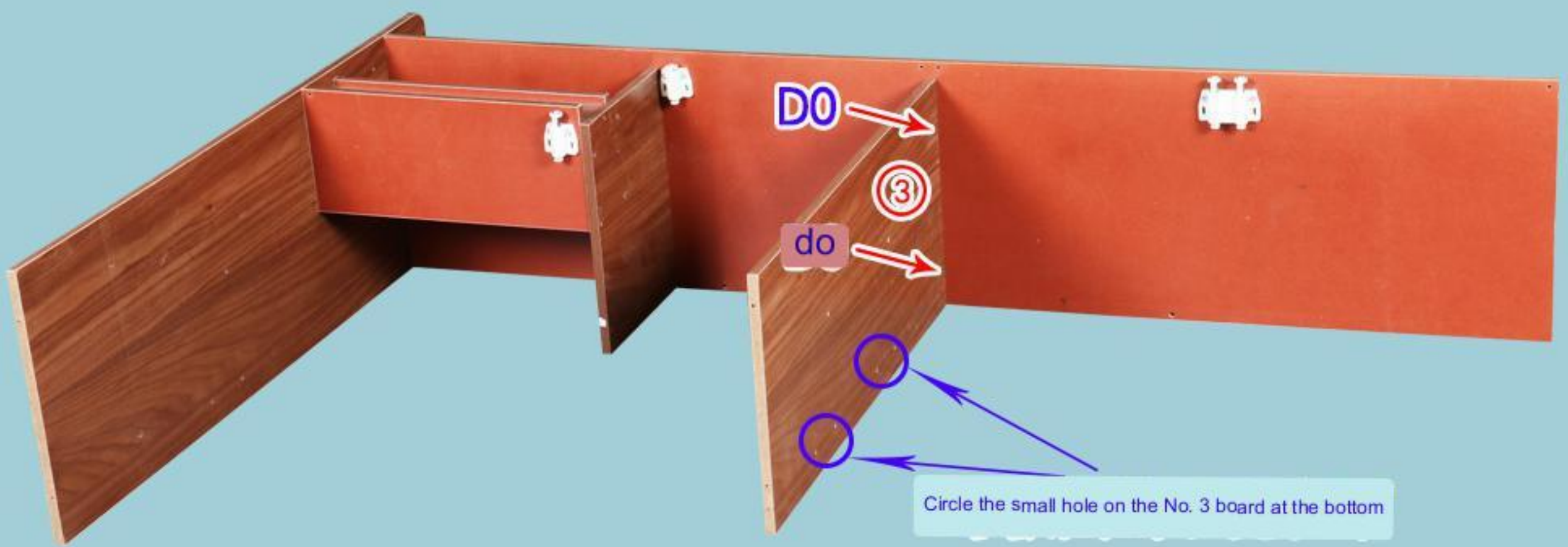
<6>

④ right side panel

4*40 self-tapping screws

B4*2

No. 4 plate circles the arc upwards and towards the rear

-B4

-B4

(4)

<7>

① Door lower laminate

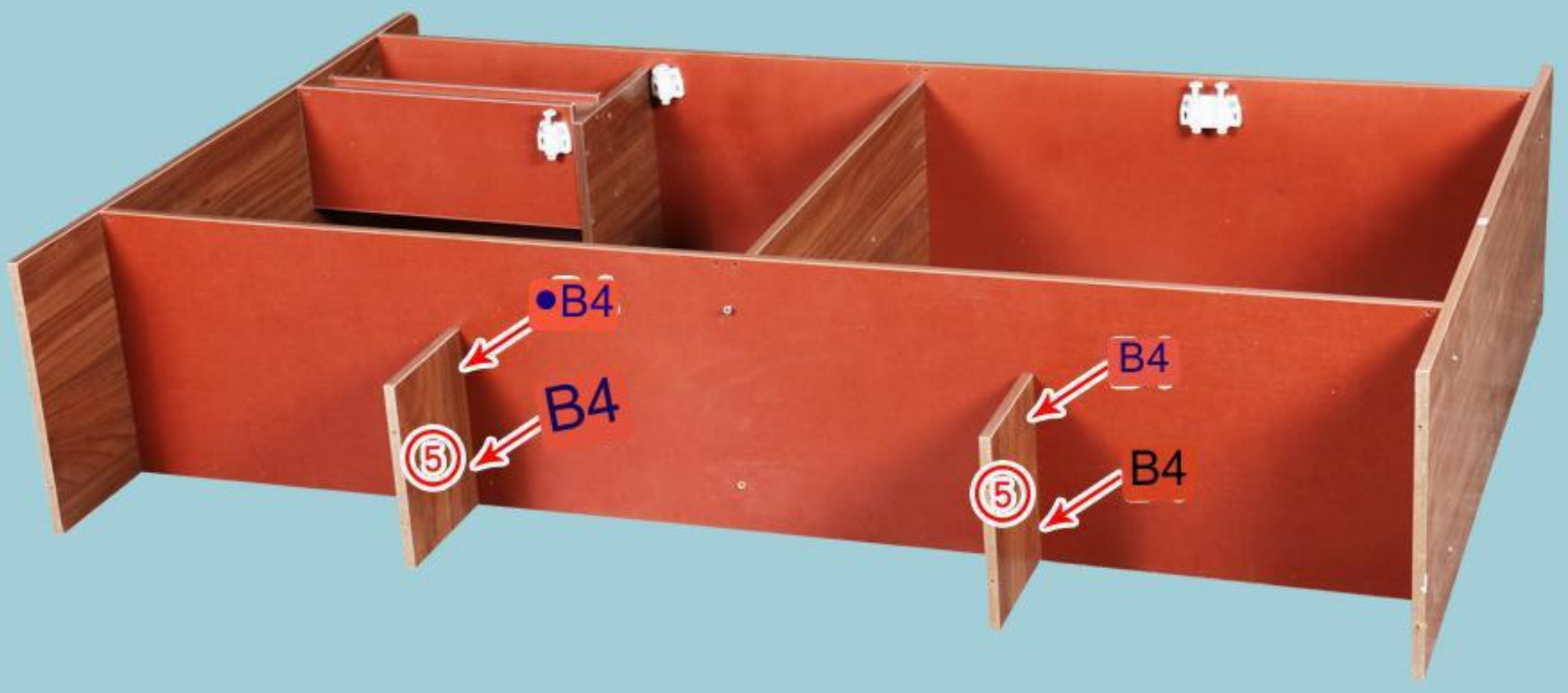4*40 self-tapping screws

B4*6

Plate 11 circles the small hole on the top

B4

B4

-B4

⑪

-B4

-B4

B4

<8>
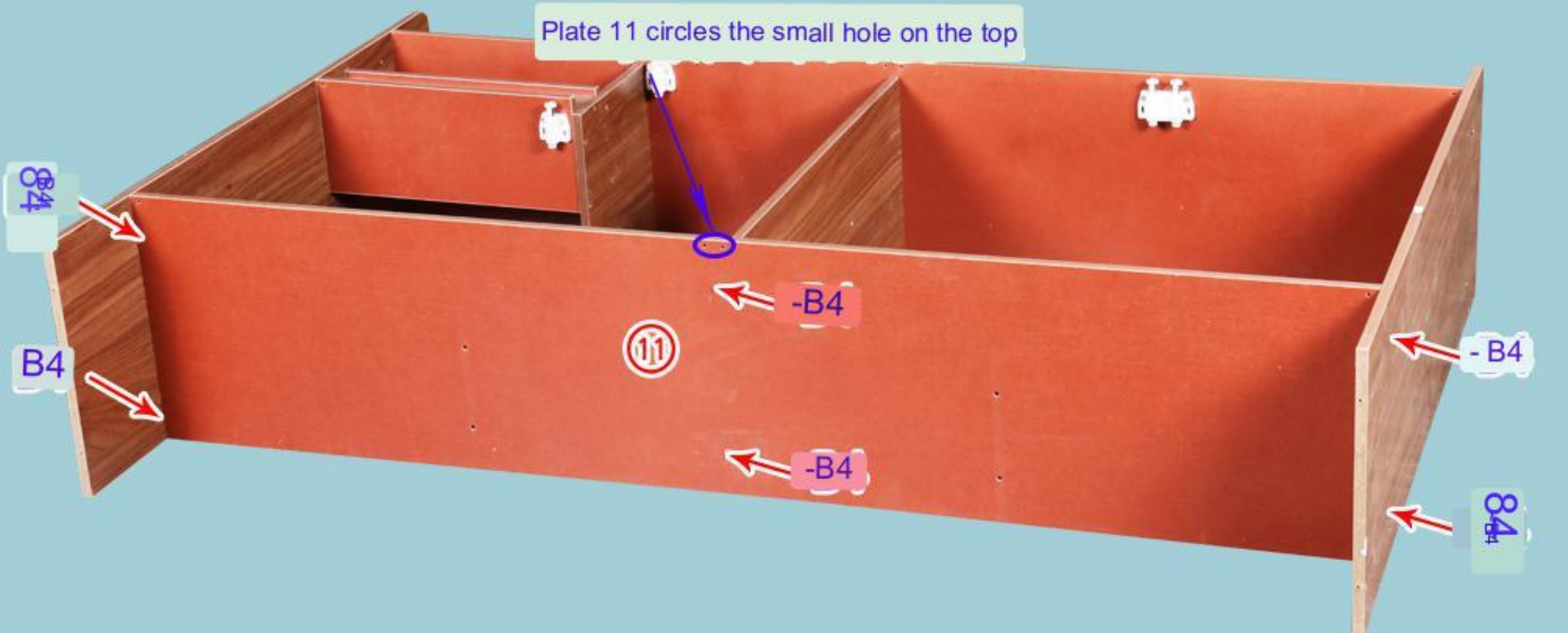
⑤Small vertical board

4*40 self-tapping screws

B4*4

●B4

B4

B4

⑤ B4

⑤ B4

<9>

② Bottom plate

4*40 self-tapping screws

B4*8

B4→

⑫

B4-

jiejie

B4 -

B4

B4 ®

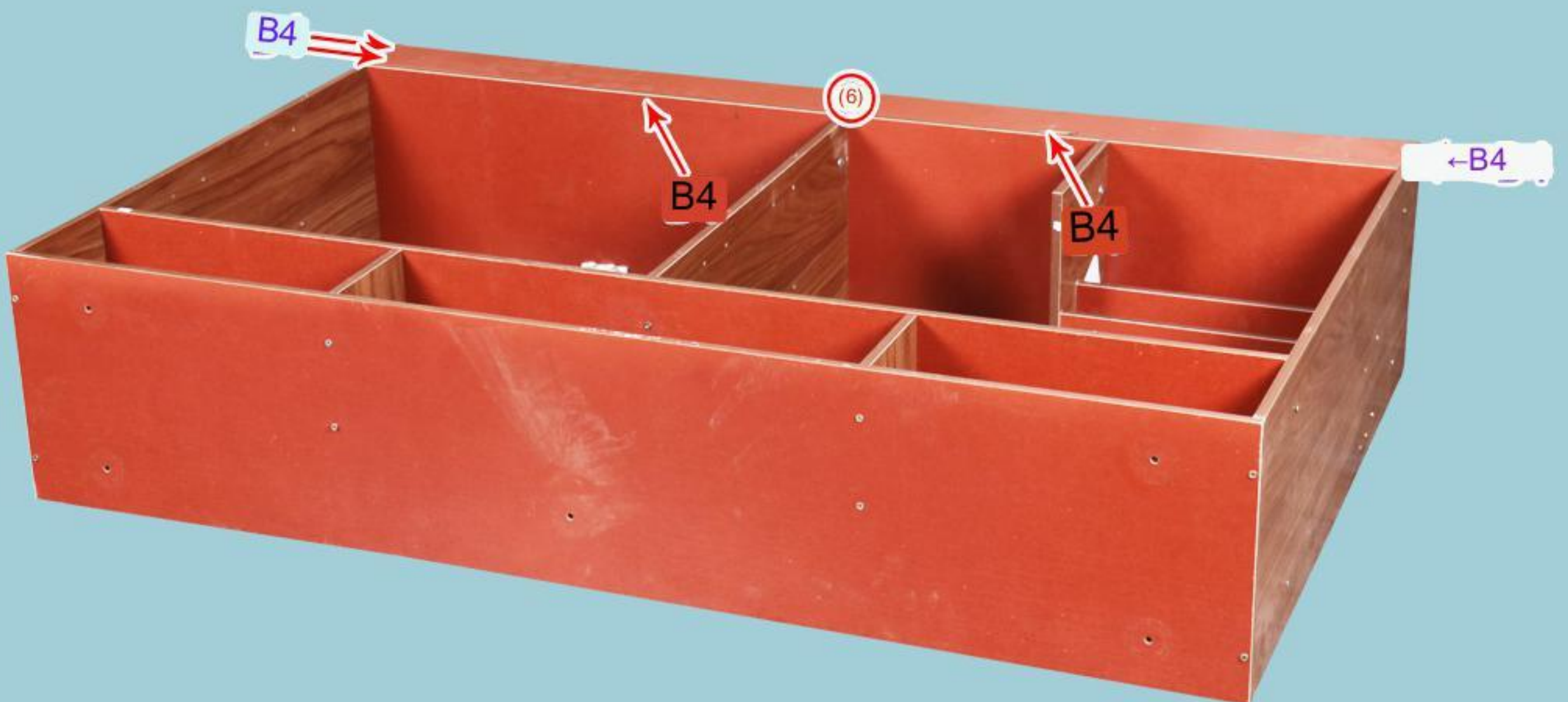B4

B4®

B4-

<11>

⑥) pull plate

4*40 self-tapping screws

B4*6

B4

B4

(6)

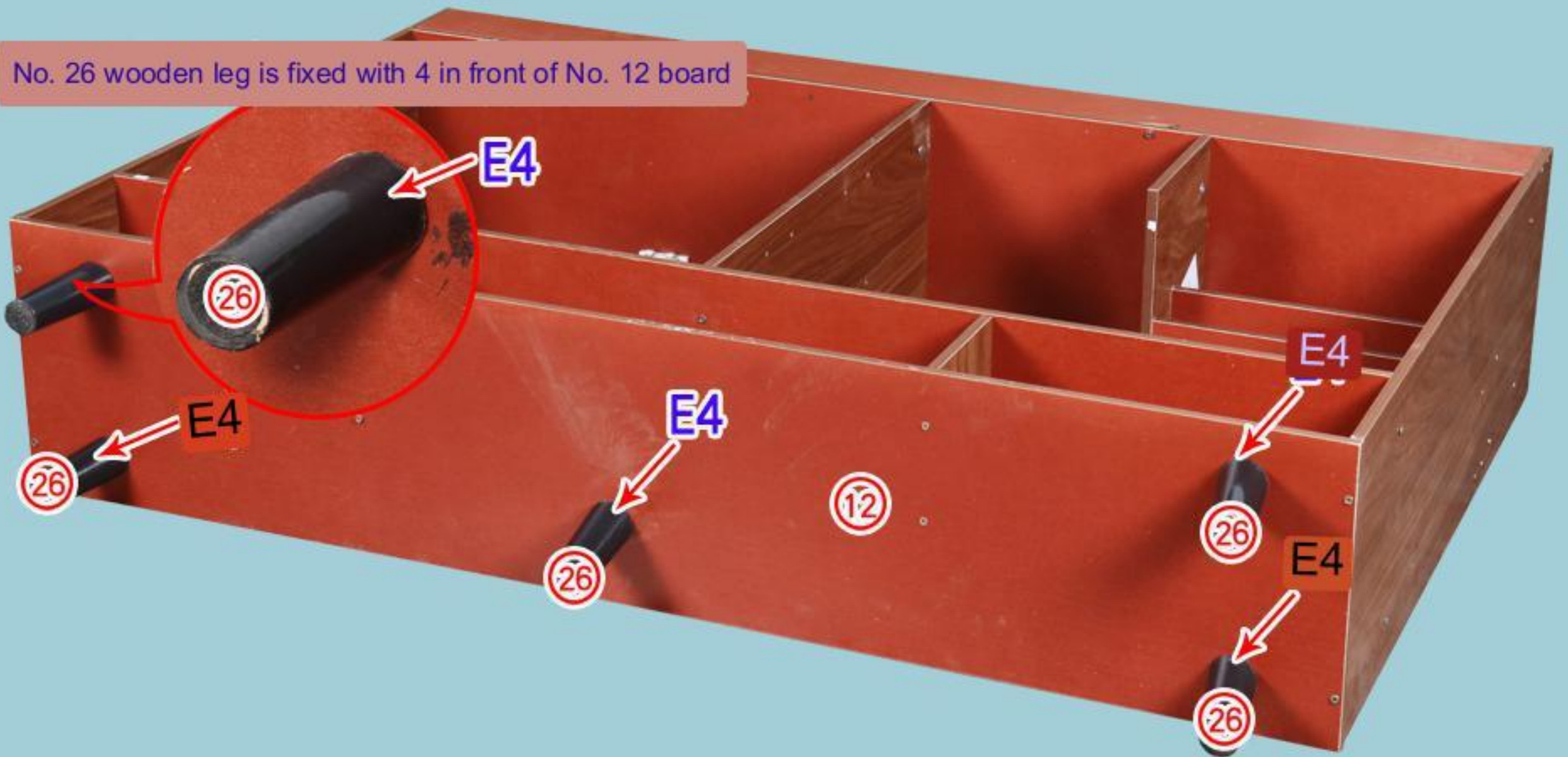←B4

B4

<12>

ⓒ wooden legs

6*25 flat head screws

E4*5

No. 26 wooden leg is fixed with 4 in front of No. 12 board

E4

E4

E4

E4

㉖

⑫

㉖

㉖

㉖

<13>

(Put K11 into the round hole

Ⓟ Back panel

air hole

K11*1

small nail

K20*21

K20 K20 K20 K20 K20 K20 K20 K20 K20 K20 K20 K20

㉔

K20

K20

•Knock K-20 with a tool hammer (the tool hammer needs to be prepared by yourself)

<14>

K11

③ Middle rear panel

air hole	small nail
+0=○	
K11*1	K20*8

K20
K20
K20
K20
K20
㉕
K20
K20
K20

<15>

K11

④@backboard
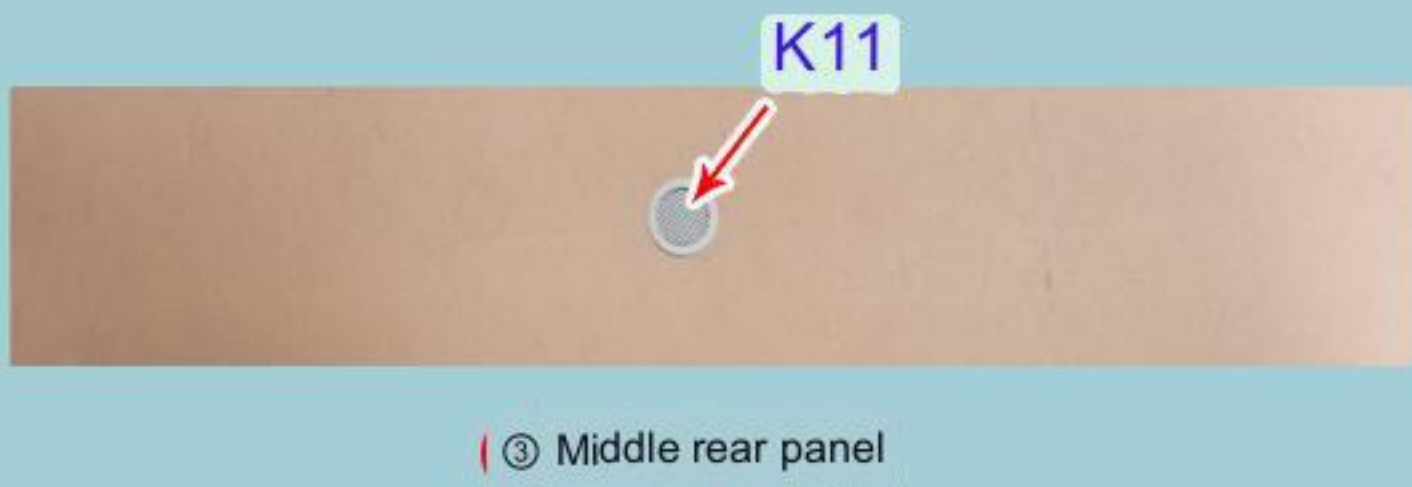
air hole	small nail
+ =	
K11*1	K20*21

K20
K20
K20
K20
K20 K20 K20
K20 K20 K20 K20 K20
K20
K20
K20
K20

Dear, for the sake of beauty, it is recommended to tape the gap
on the back panel until it is flush (you need to bring your own tape)

Iron partition pin

KO*16

No.2 plate non-penetrating hole plugged into KO

②

③

④

①

- KO's stuffed on boards 1,3,4. There are upper

and lower holes on the inside. The purpose

is to make the shelf adjustable, (the shelf

can be placed diagonally to accommodate larger size shoes)

<17>
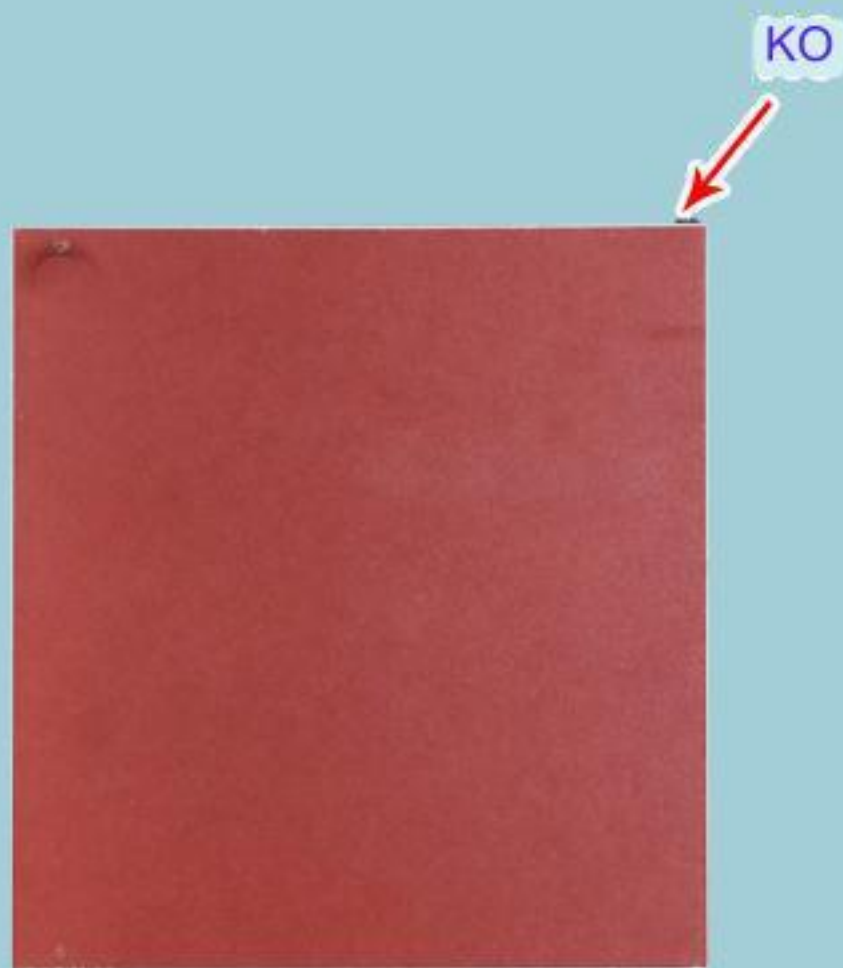
④Large laminate

⑬ Small plywood

Place boards 13,14 on KO

(13)

(14)

(14)

(14)

<18>

The small holes on the upper side of the door are all plugged into KO

Iron partition pin

KO*4

KO

⑥⑦⑧door panel

⑤ Small door panel

Single hole door magnet	3.5*12 Self-tapping	Door hinge
L19*4	A1*12	K2*4

1. Align the KO on the top of the door panel with the

small hole on the bottom of No. 7 and No. 10 boards and insert

Use A1 to fix L19 at the eye

mark on the door panel

JL19

⑦

A1

L19+A1

L19+A1

L19+A1

⑩

⑮

⑯

⑰

⑱

⑪

2. Insert K2 into the small hole on the No. 11 board first,

then align the guide hole on the door board with the

hole of K2 and fix it with A1. After the door board is adjusted,
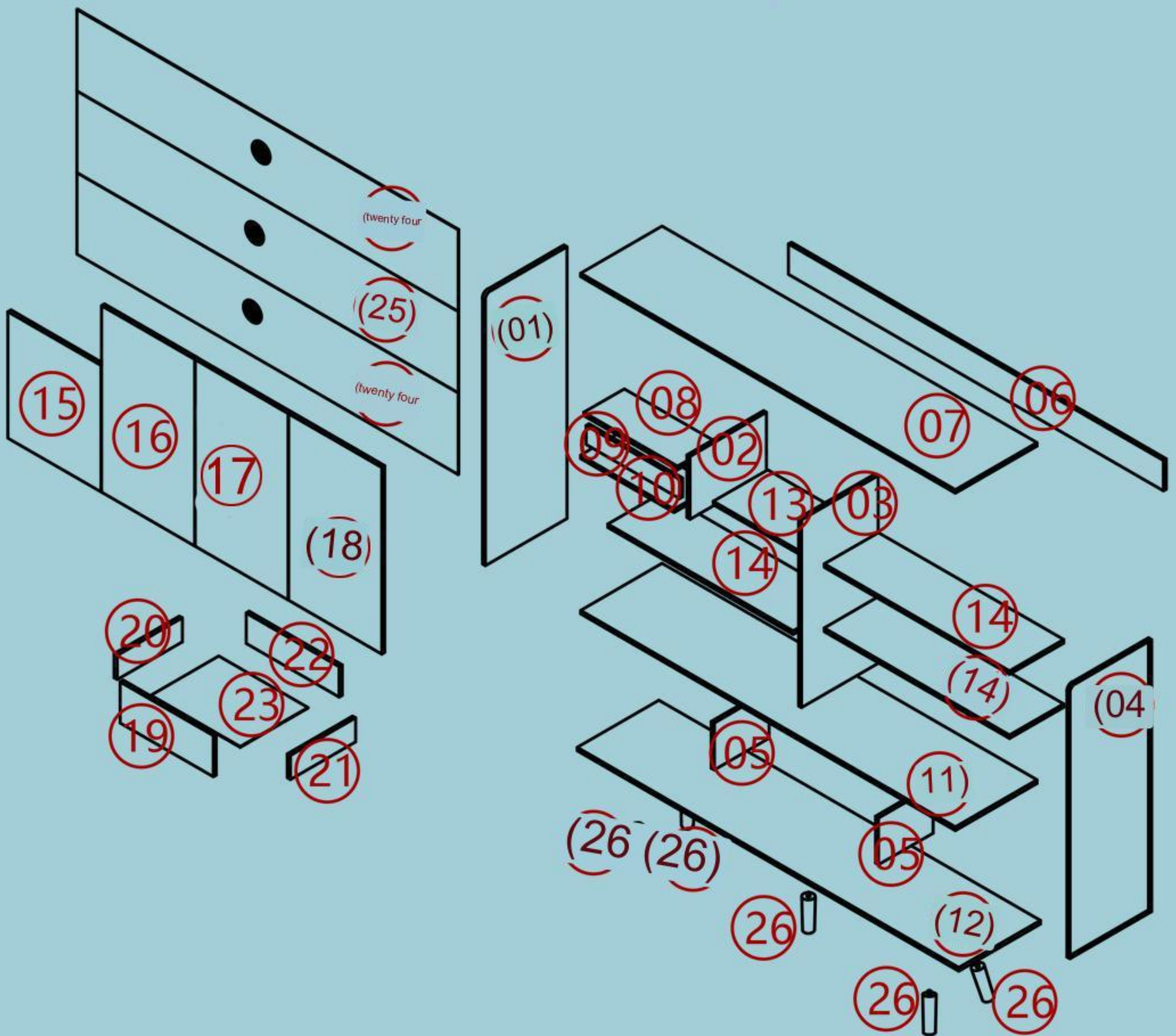
tighten it all

XG0132K01

Product accessories and quantity ●

Eccentric installation steps ●

drawer part installation ●

whole part installation ●

<19>

Insert KO, the function of KO is to prevent the drawer from falling out when pulled

drawer part

Iron partition pin

KO*2

<20>Complete picture