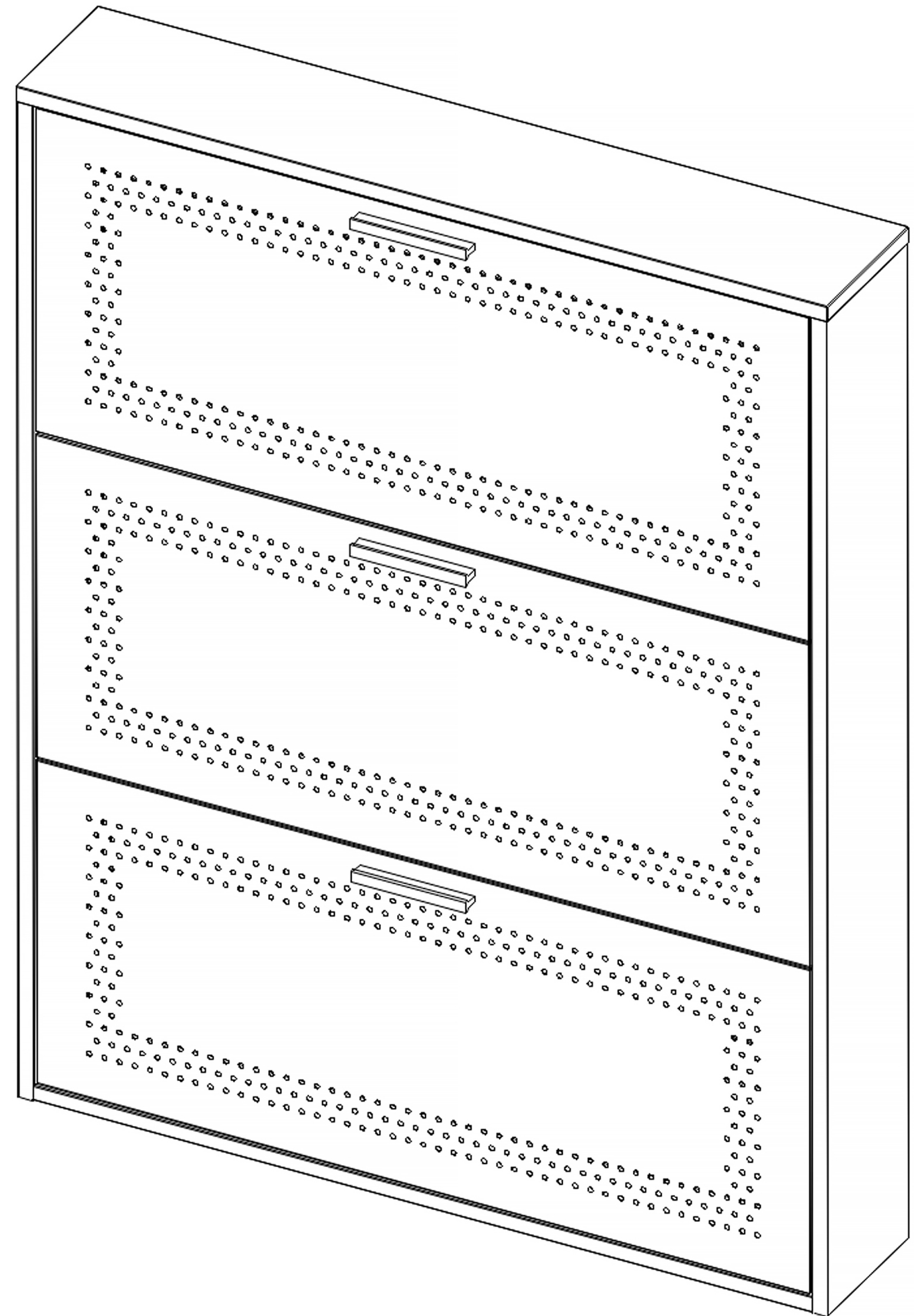
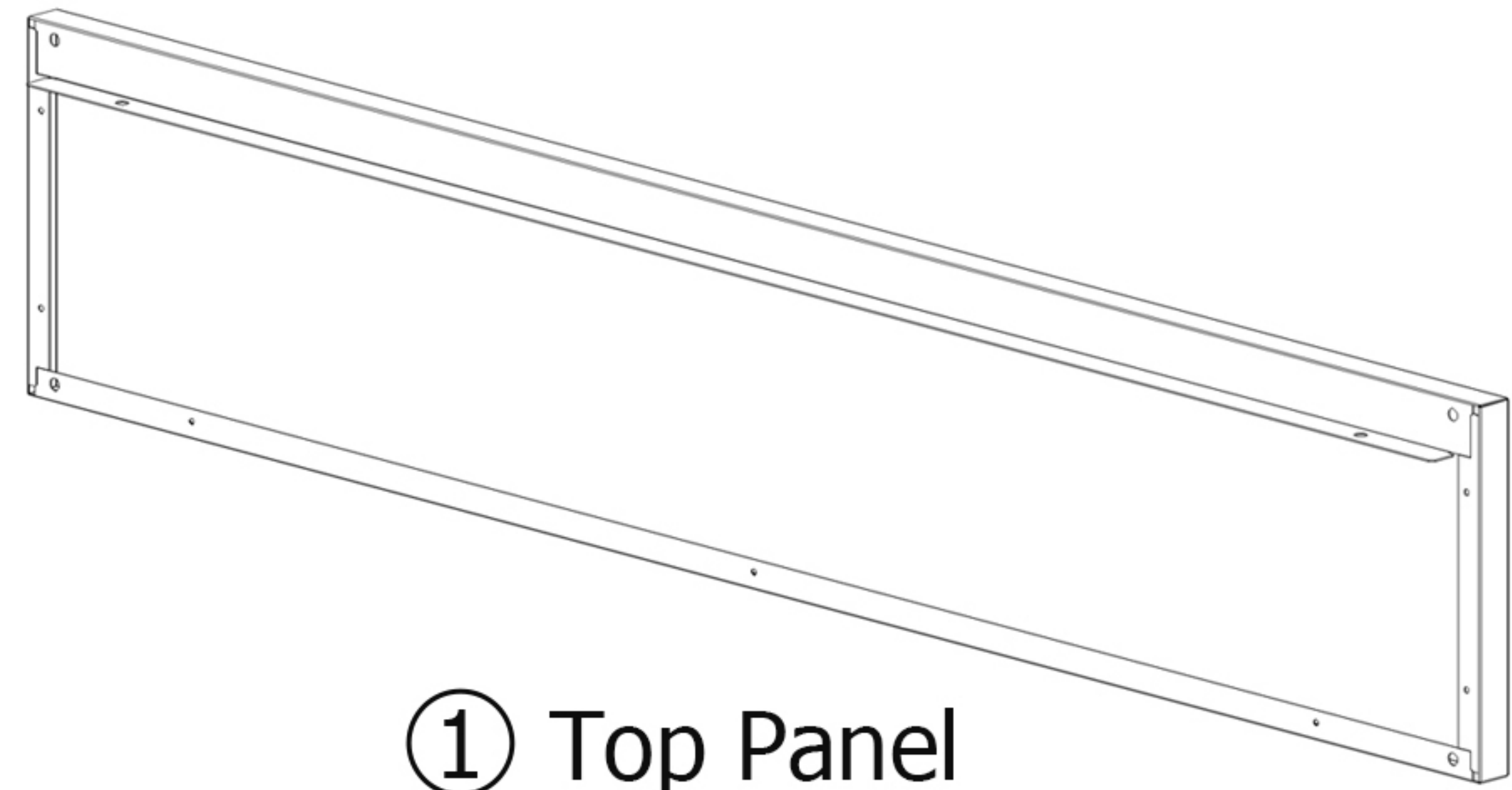
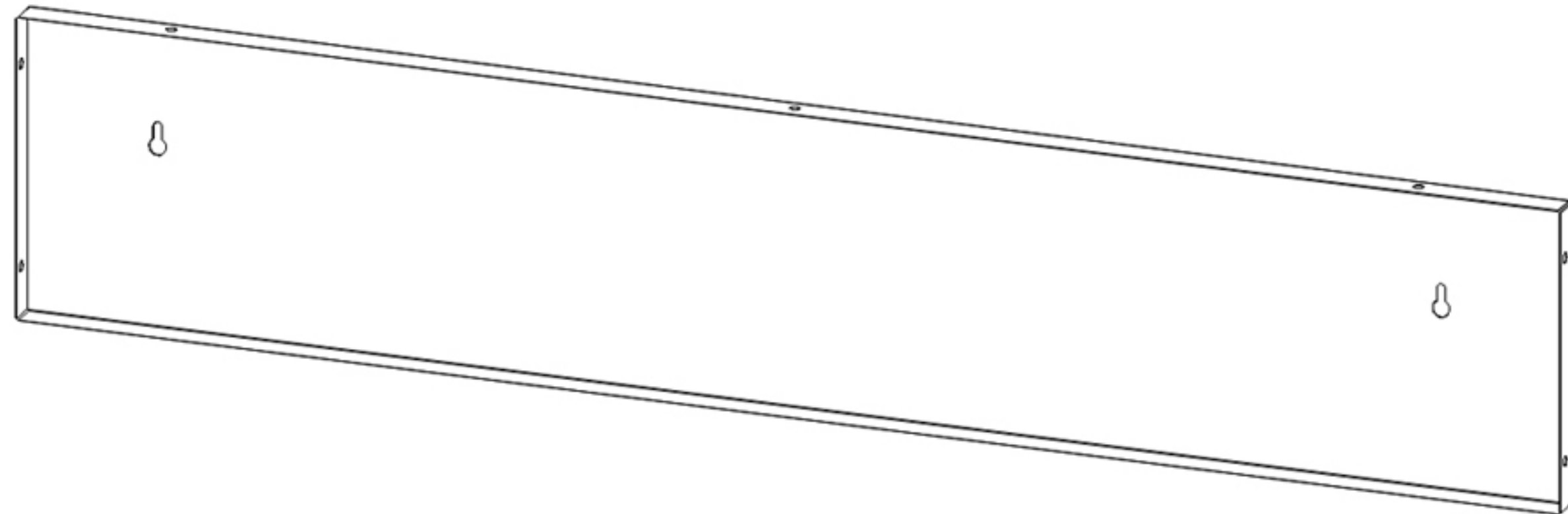


Flip Shoe Cabinet Installation Manual

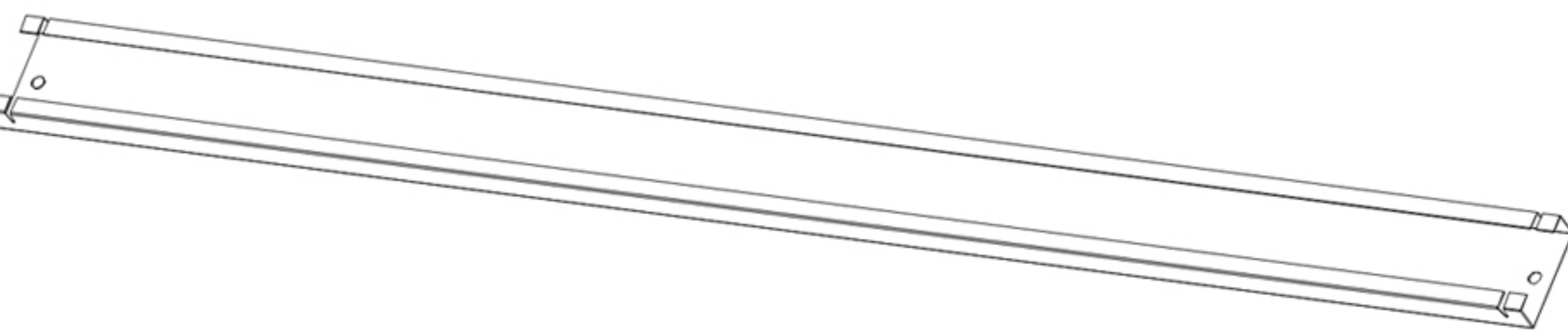




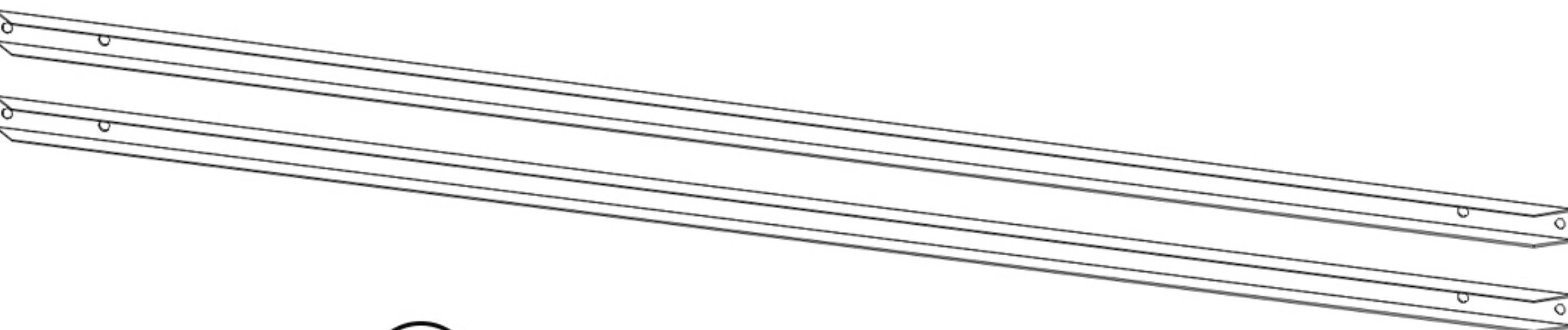
① Top Panel



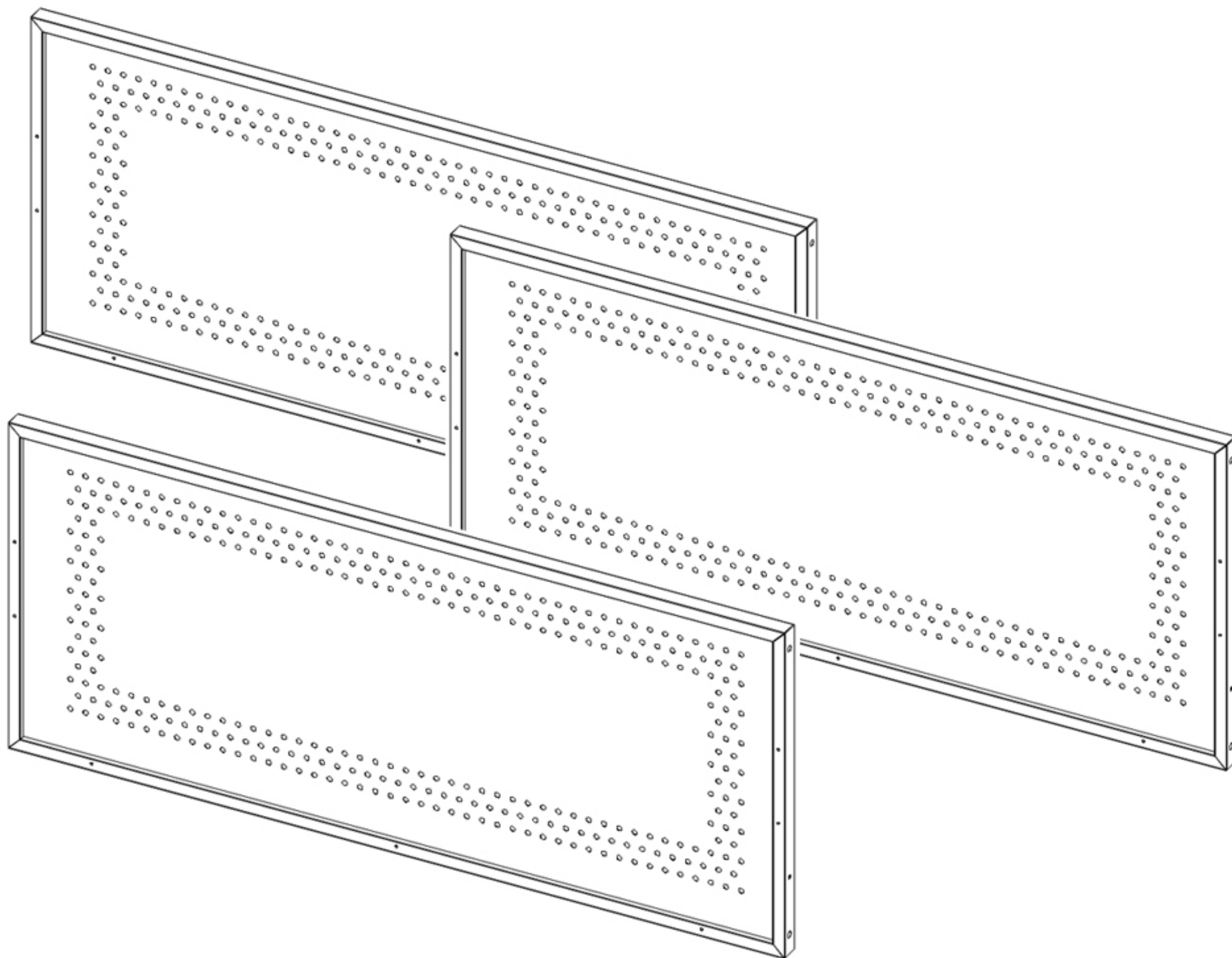
④ Back Panel



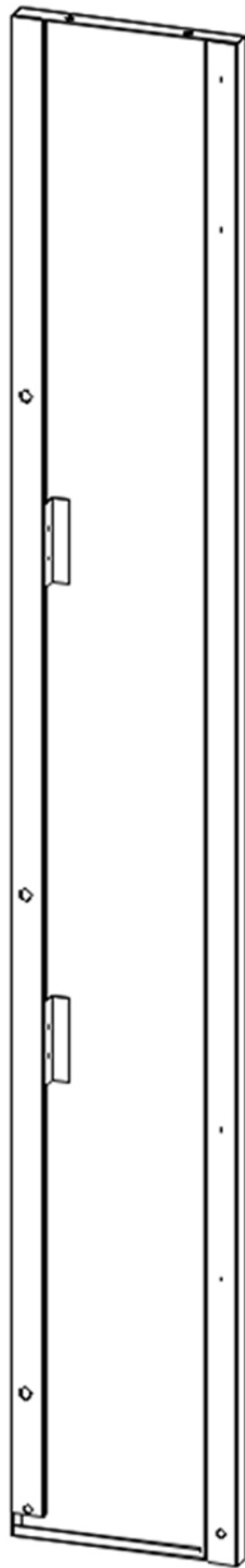
⑤ Pull Down



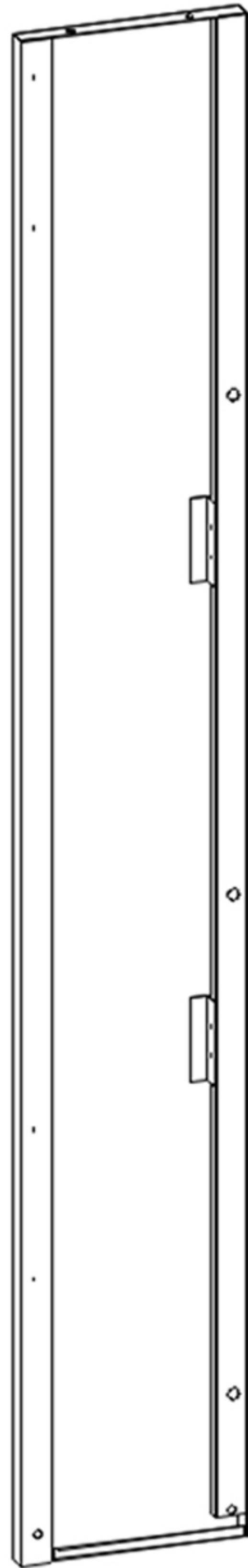
⑥ Pull Rod



⑦ Face Panel



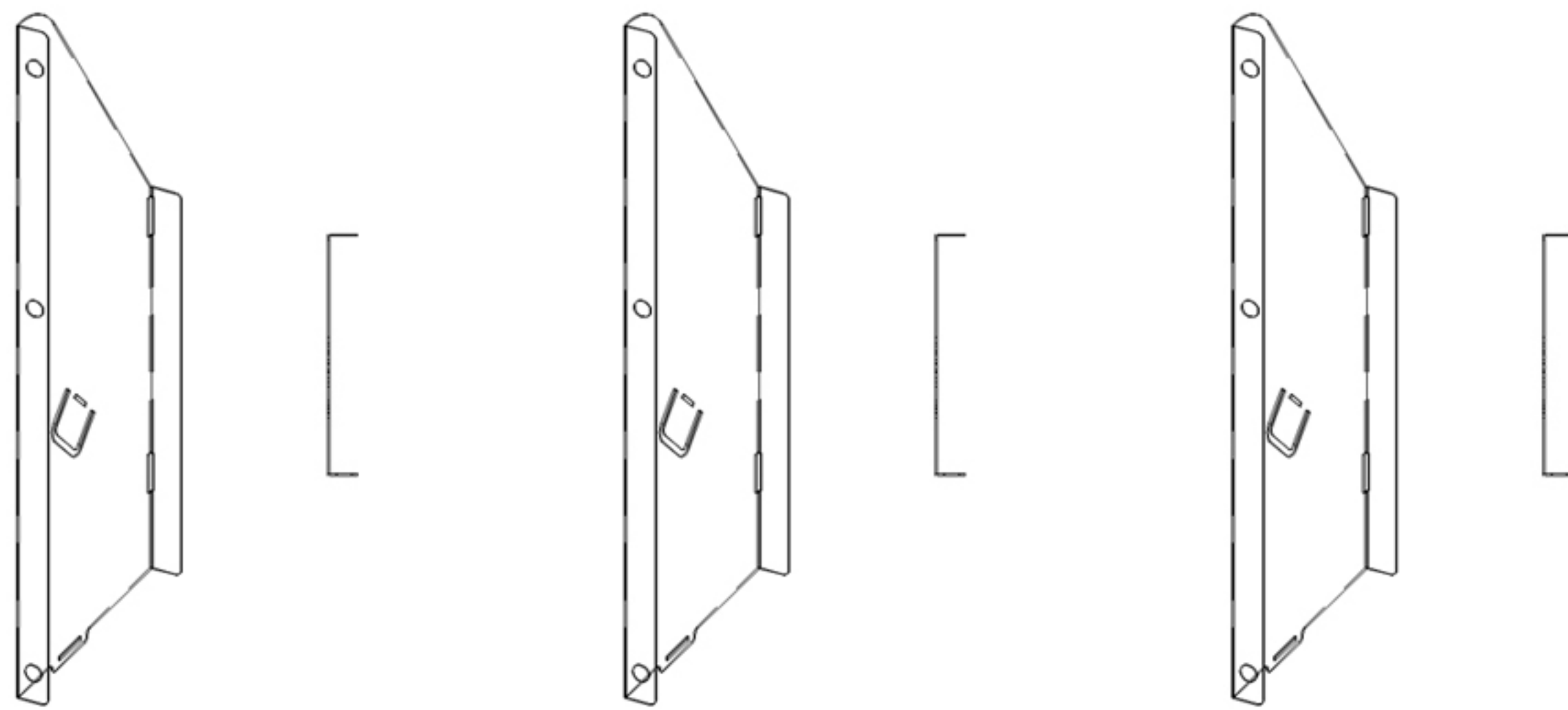
② Left Side



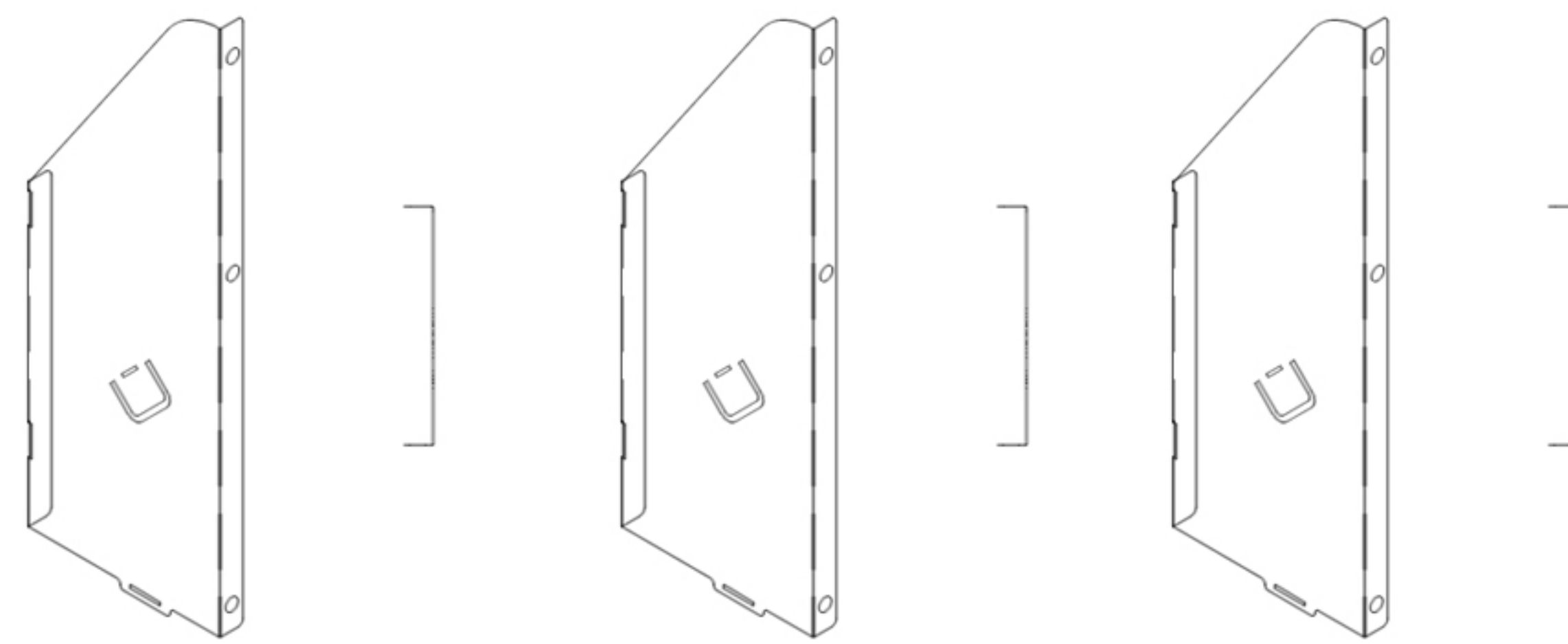
③ Right Side



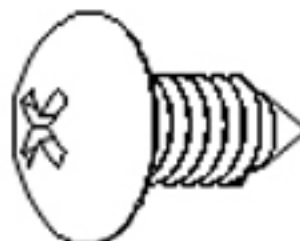
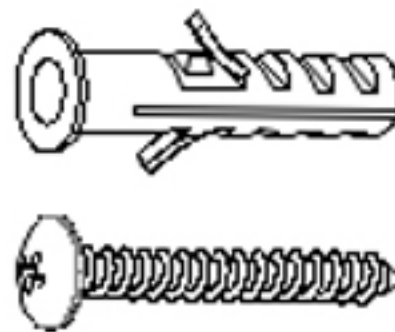
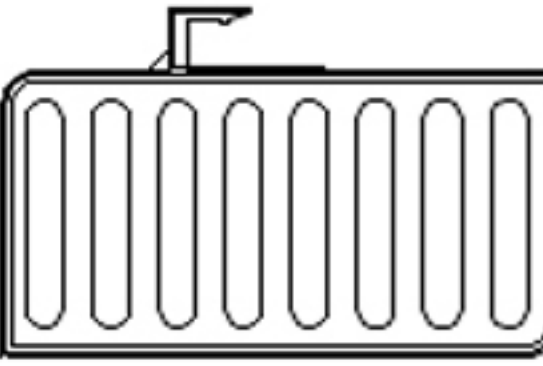
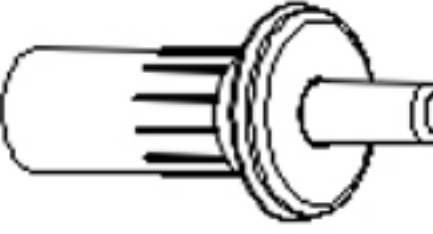
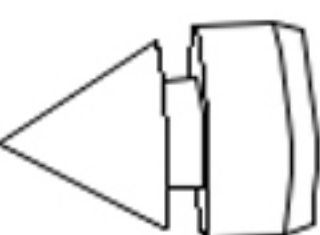
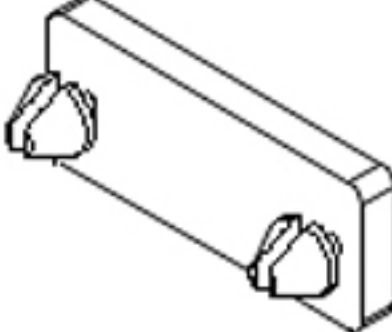
⑩ Drawer Bottom



⑧ Left Drawer Side

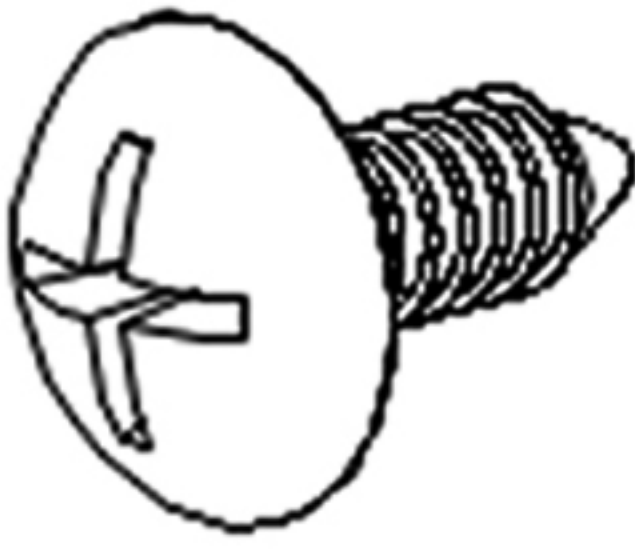


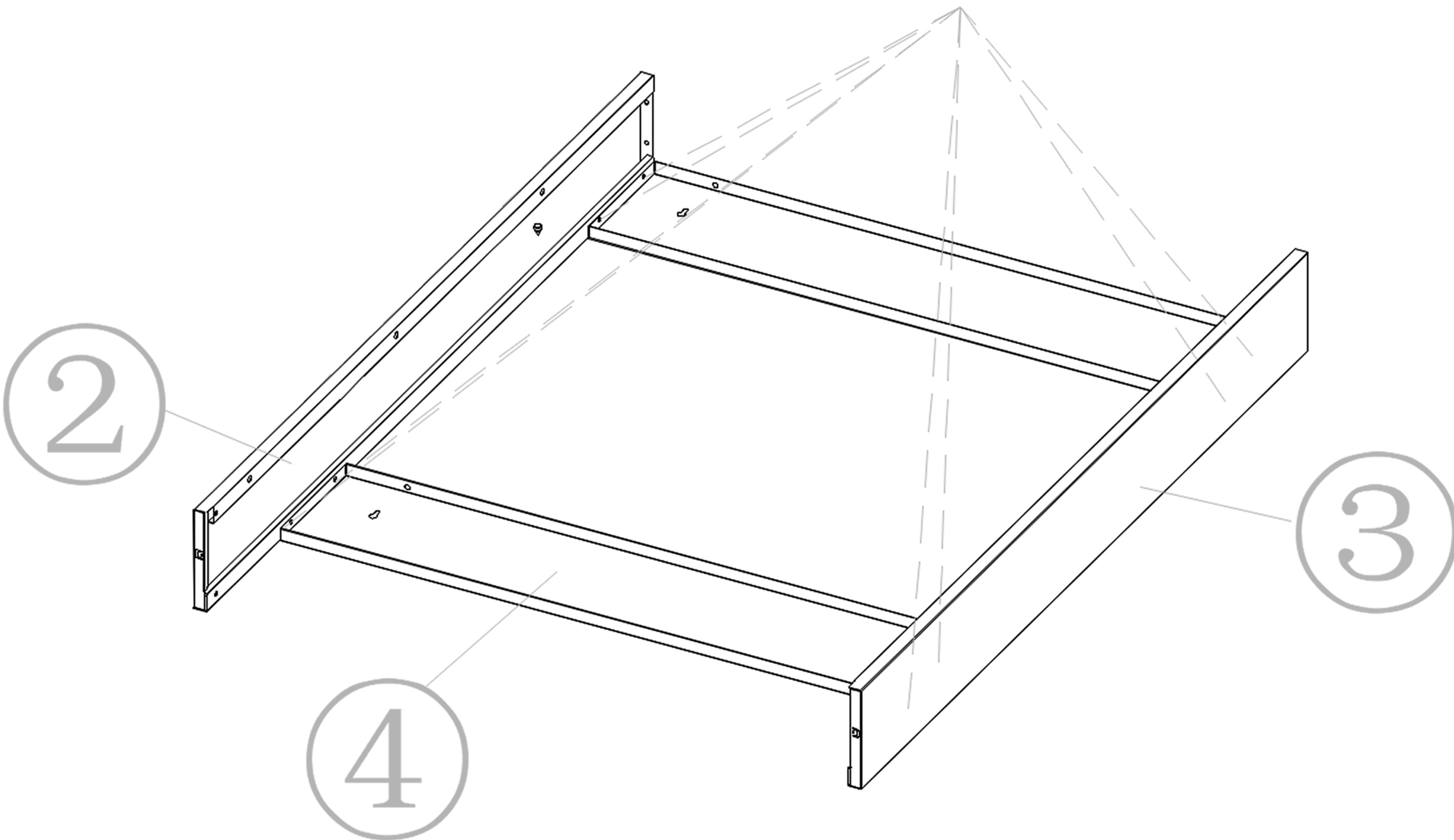
⑨ Right Drawer Side

Self-tapping screw		x 40
Expansion screw		x 4
Shoe stopper		x 3
Spring door hinge pad		x 6
Screw		x 6
T-shaped handle		x 3
Vibration damping pad		x 6
Square magnet		x 3

Step 01

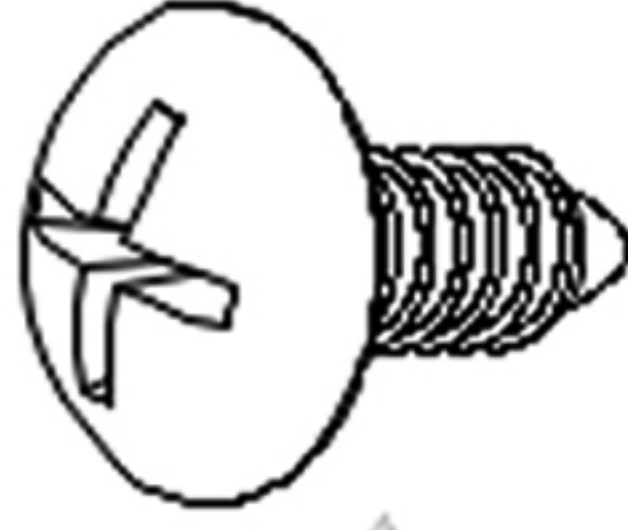
Install the side panels and back panel.

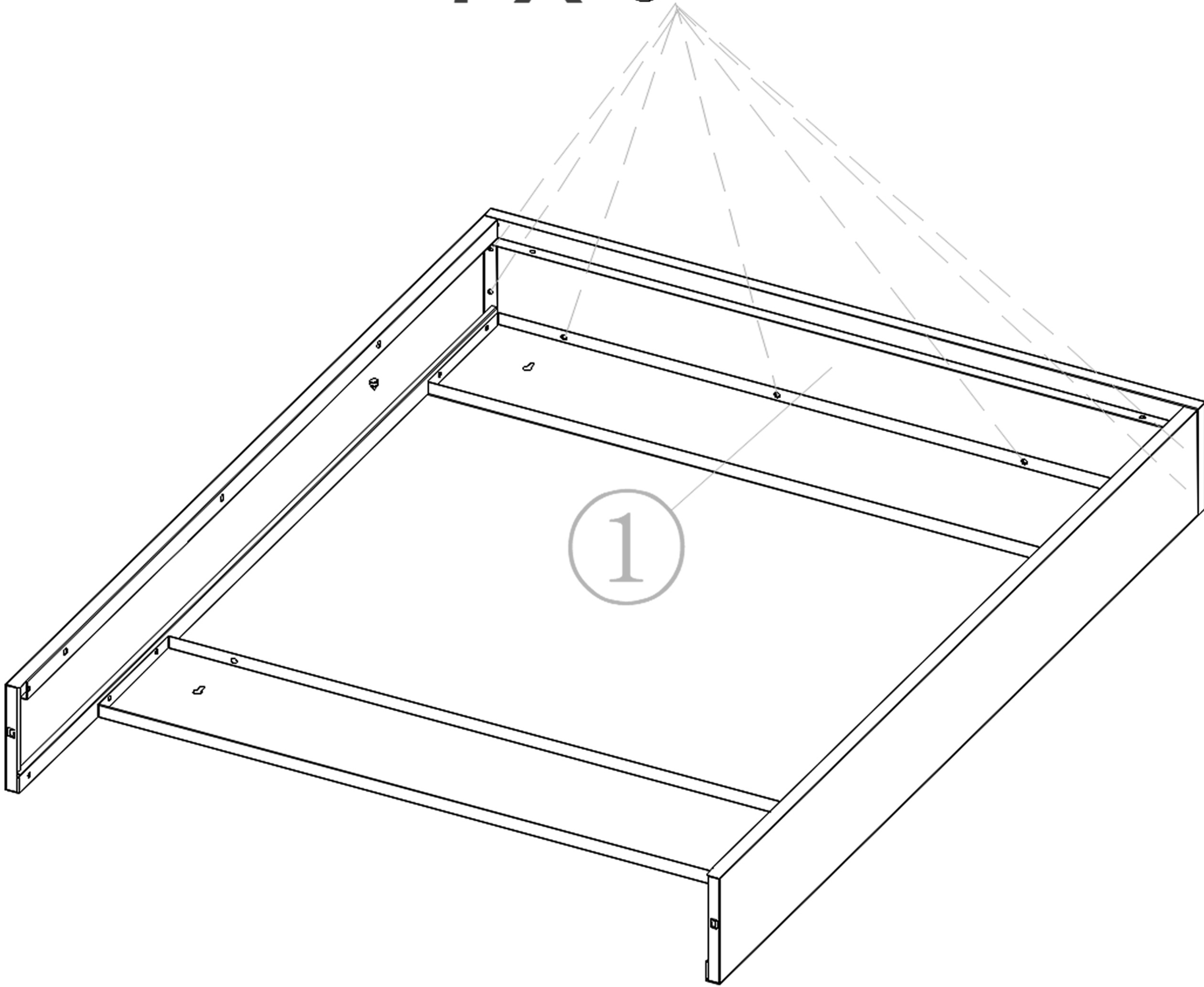
8x 



Step 02

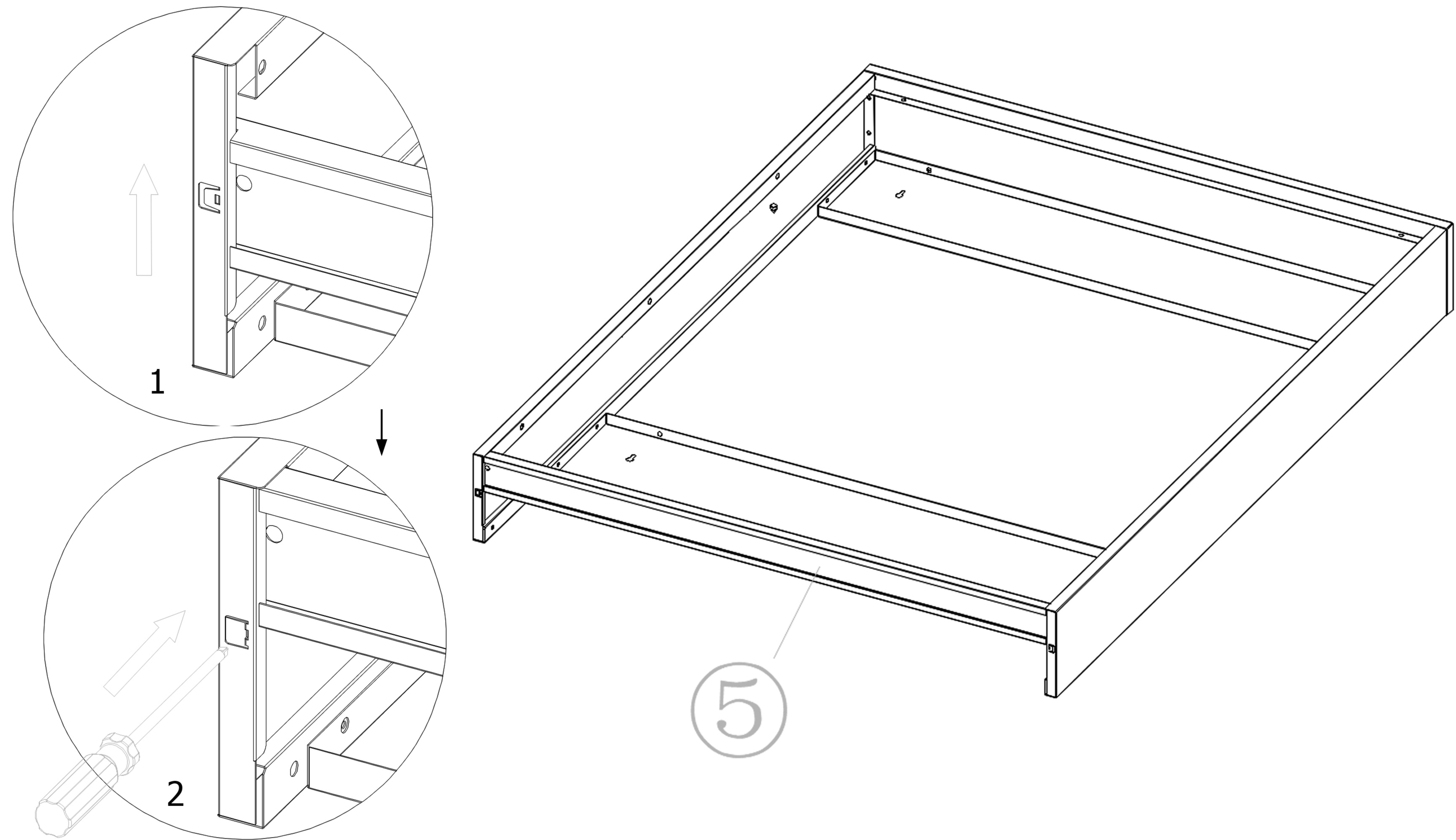
Install the top panel.

7x 



Step 03

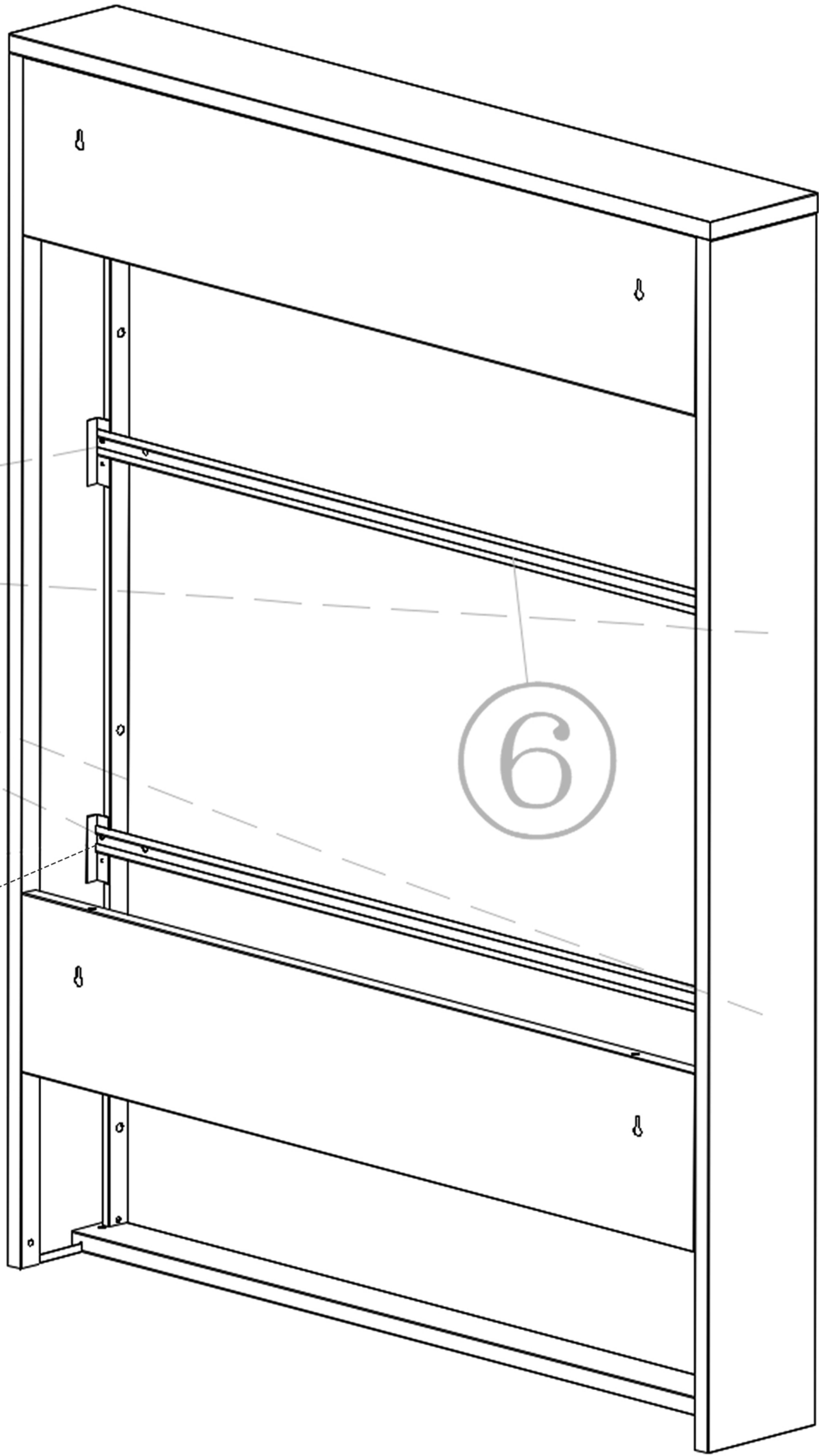
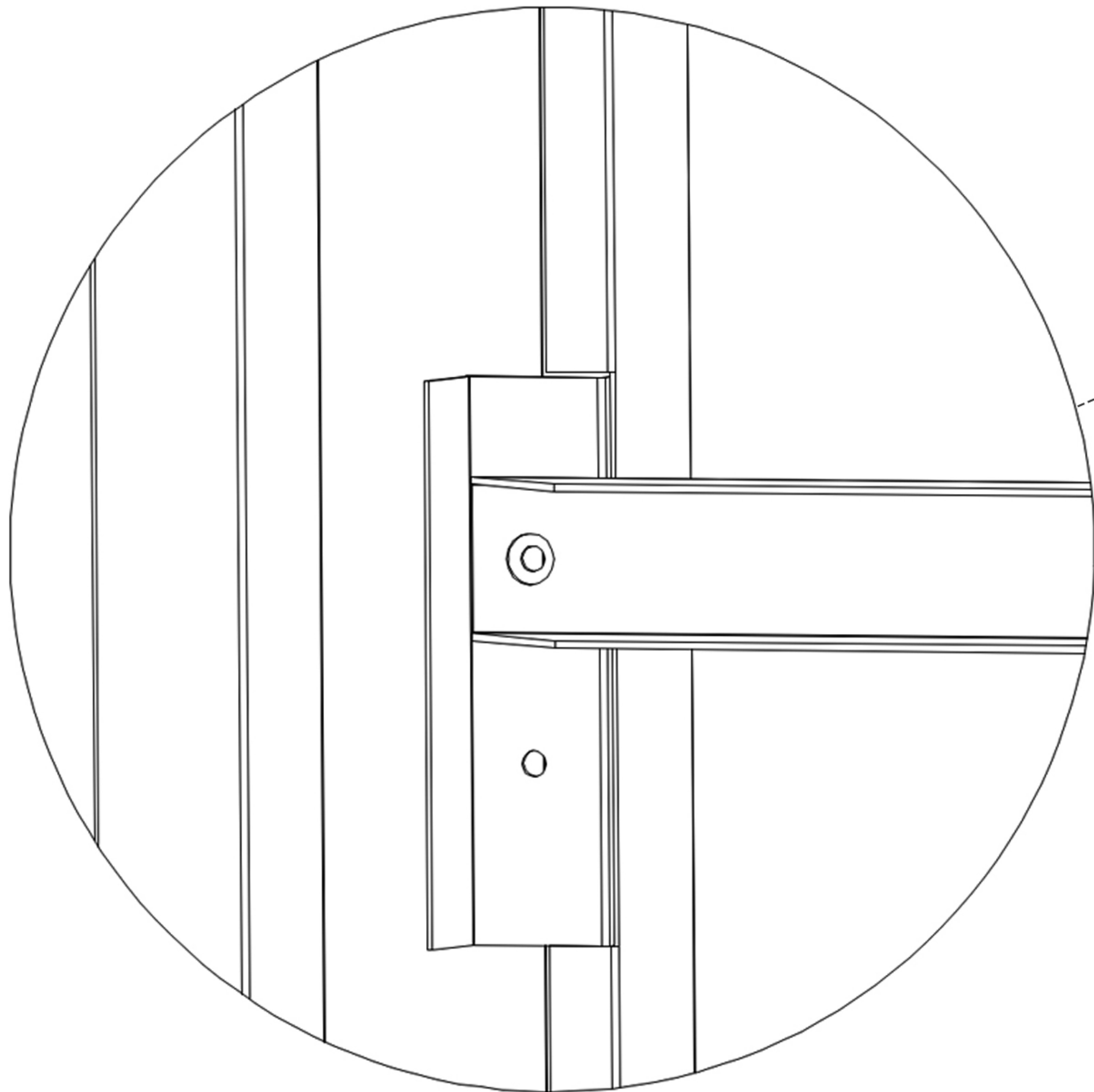
Install the pull-down mechanism by bending the buckle to 90° to lock it in place.



Step 04

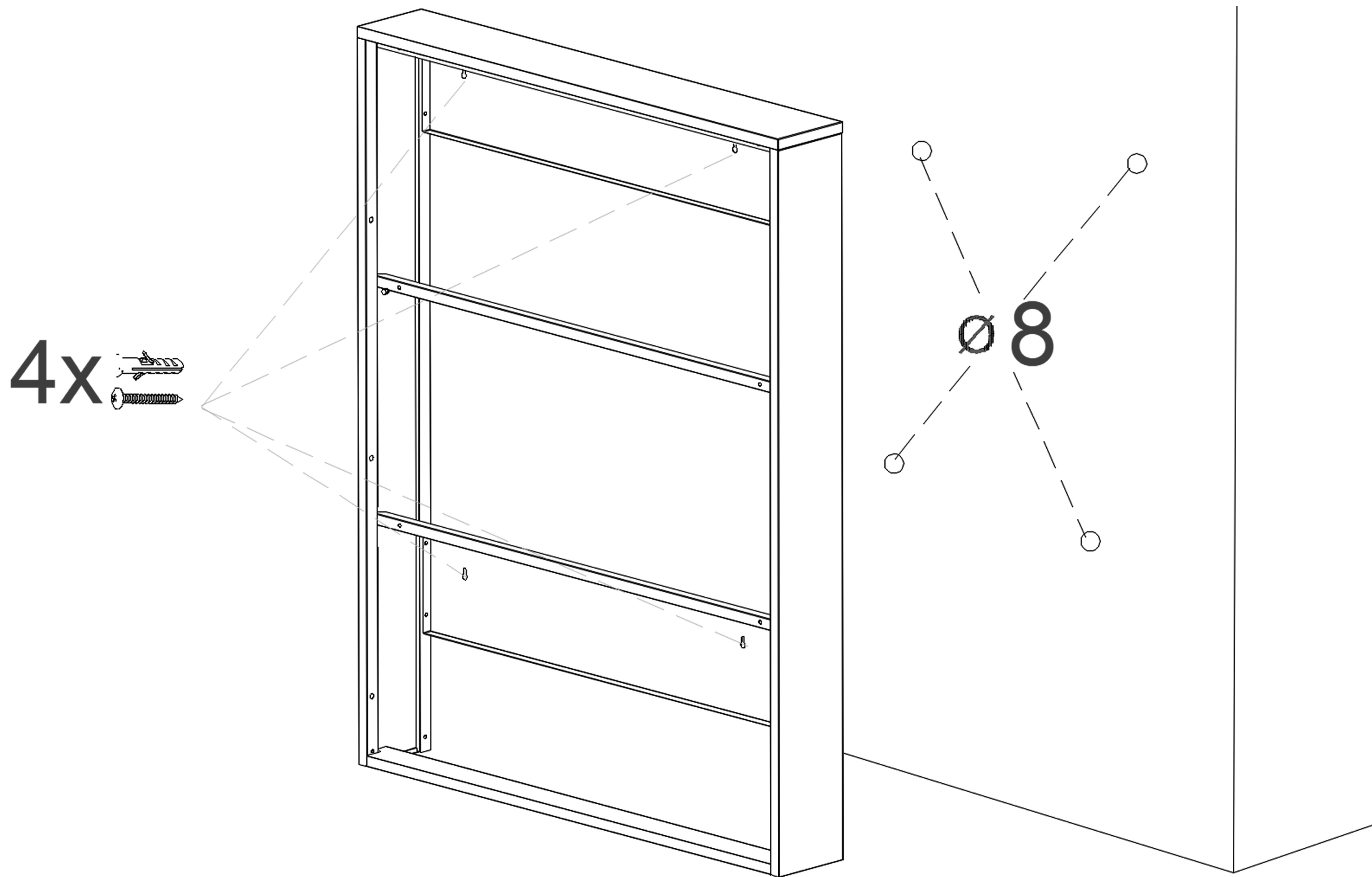
Secure the pull rod.

4x 



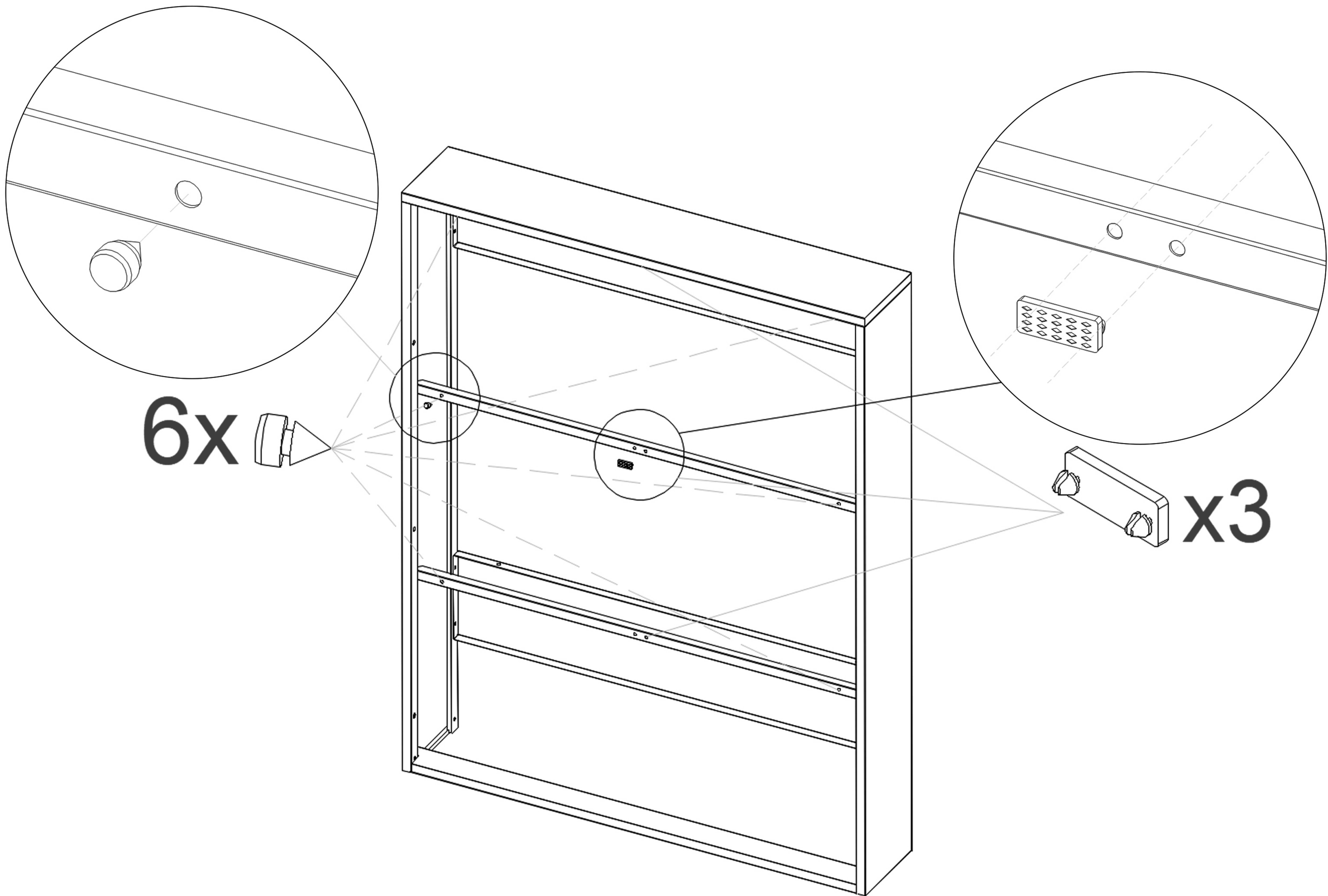
Step 05

Mark $\Phi 8$ positioning hole on the wall.



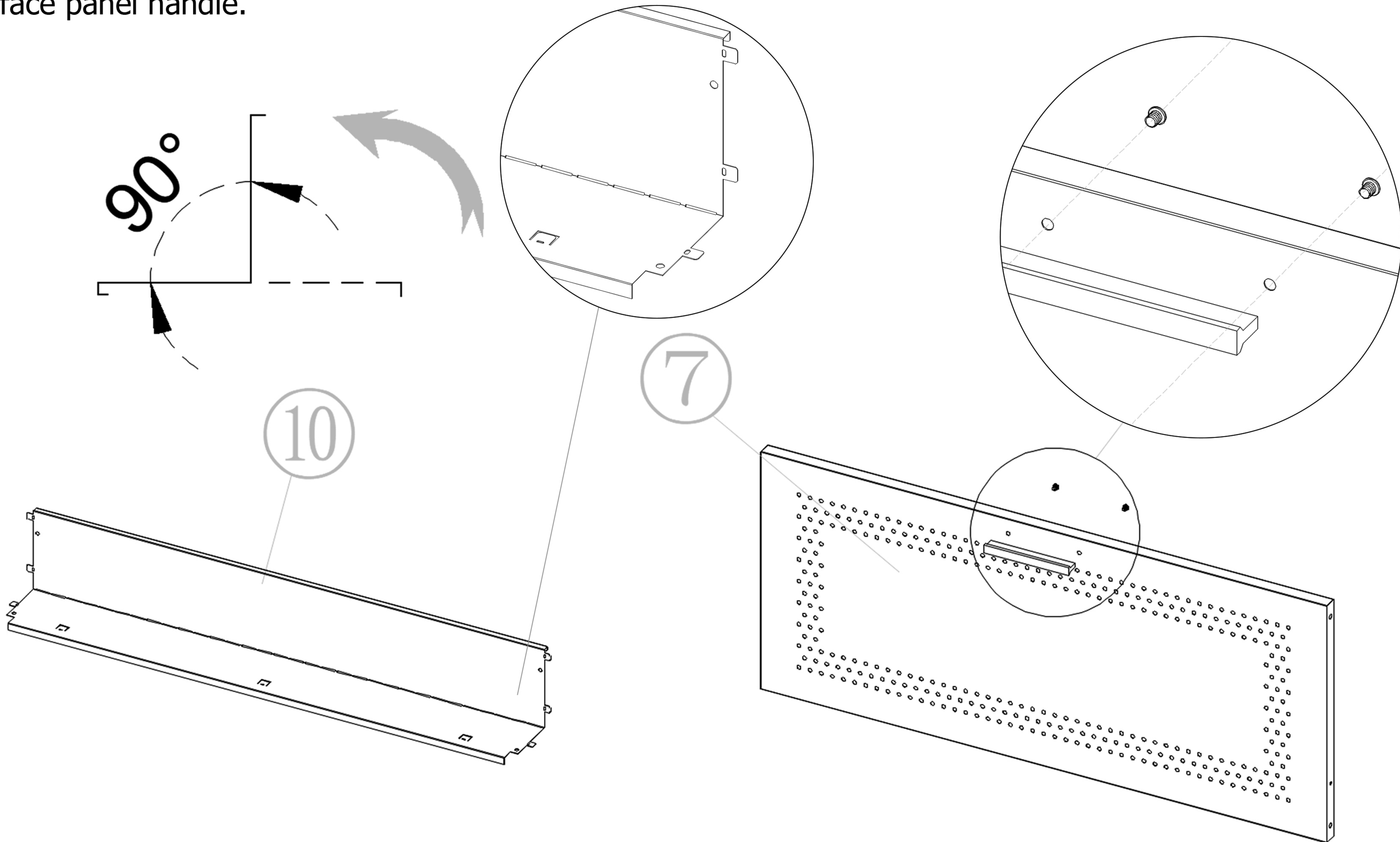
Step 06

Install the shock-absorbing pads and square magnetic catches.



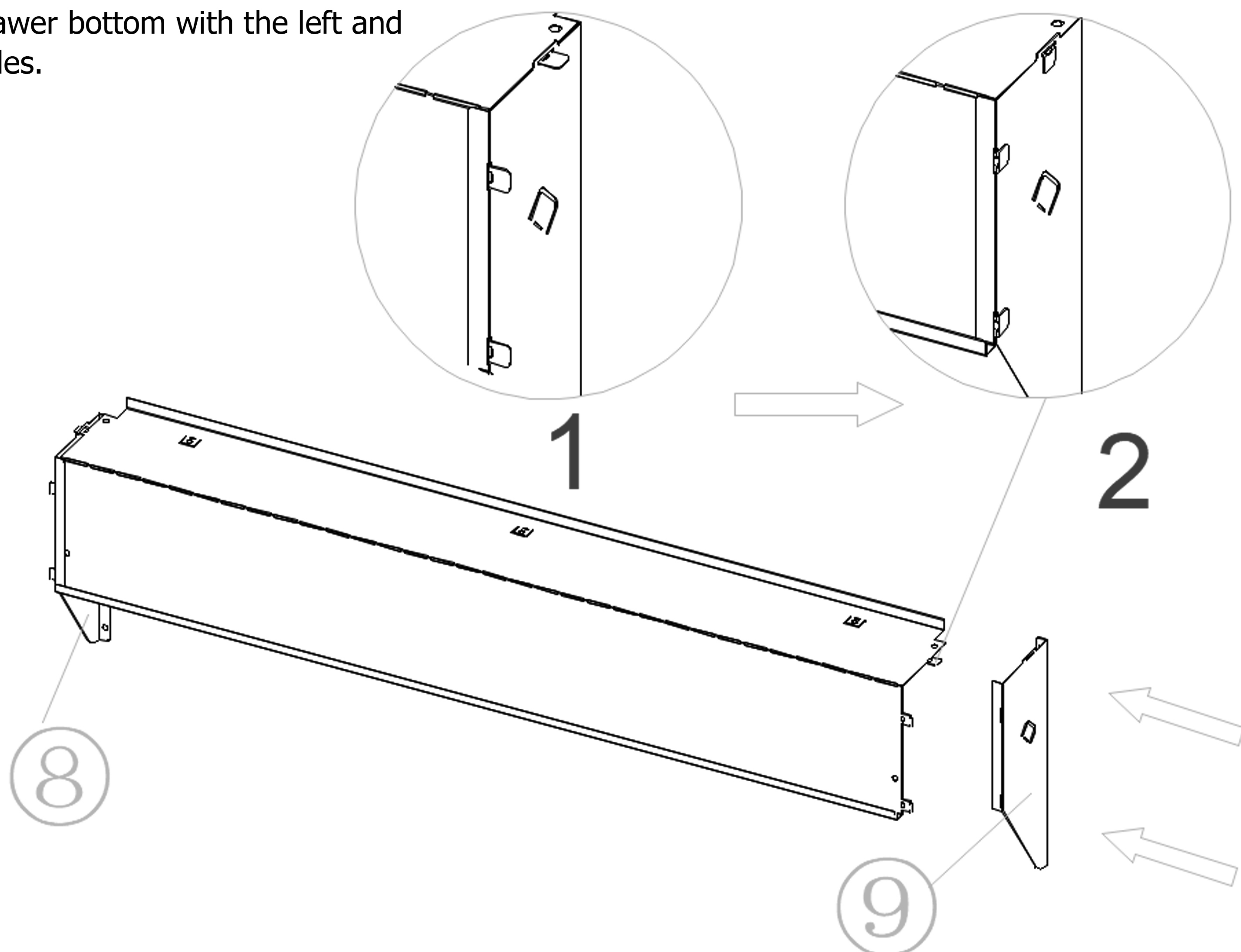
Step 07

Bend the drawer bottom to 90° and install the face panel handle.



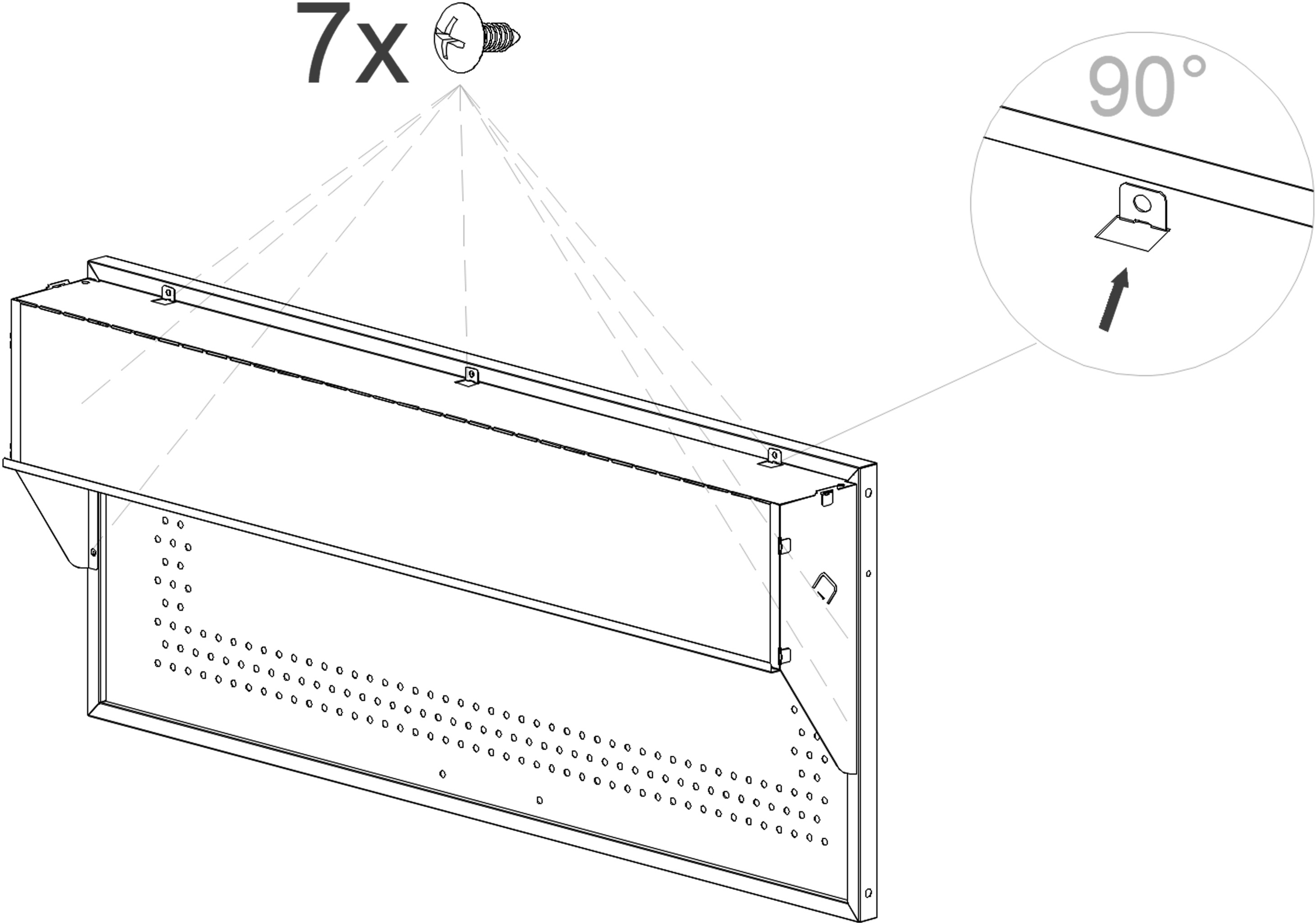
Step 08

Connect the drawer bottom with the left and right drawer sides.



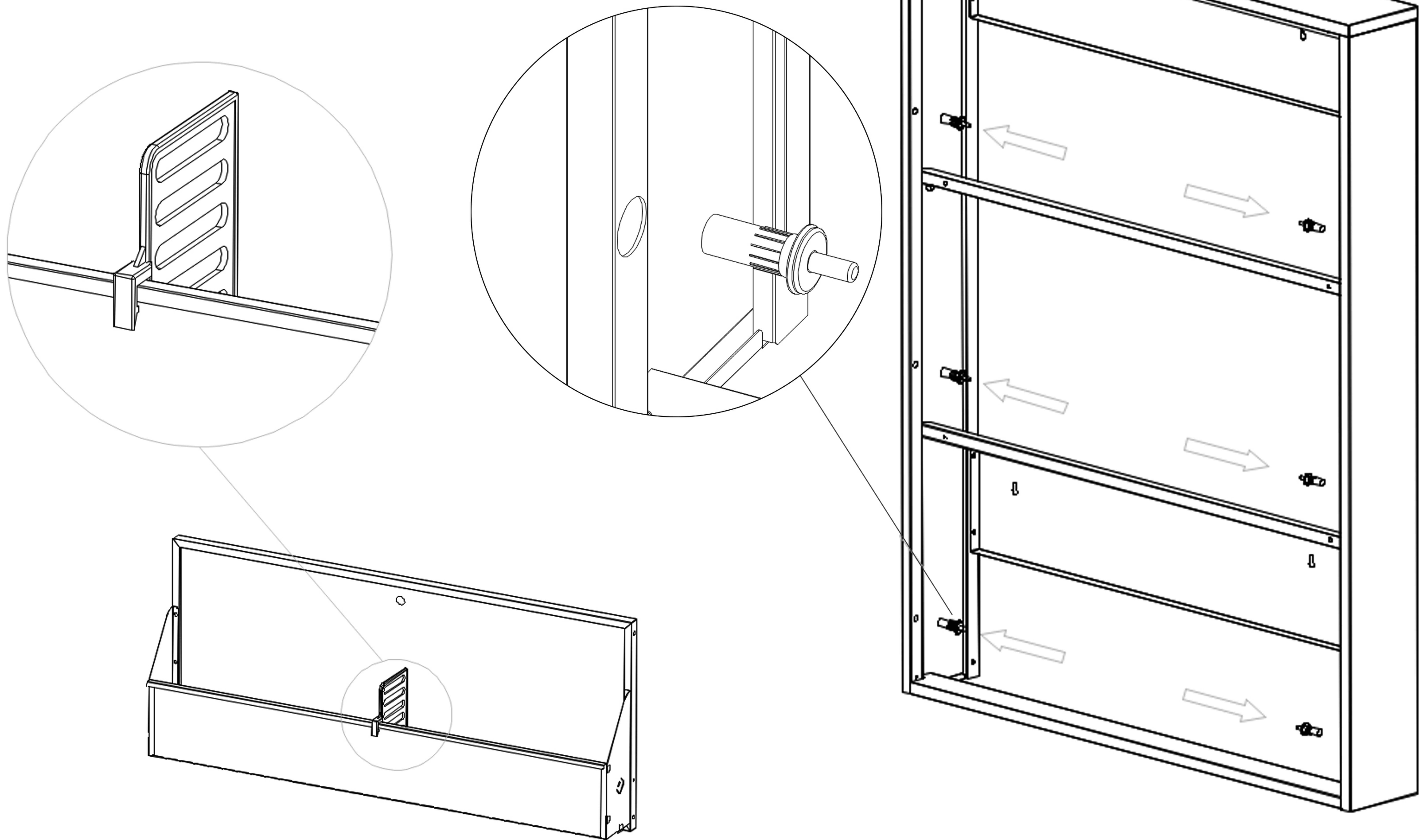
Step 09

Bend the locking buckle and screw at the connection of the shoe drawer to 90°, paying attention to the direction.



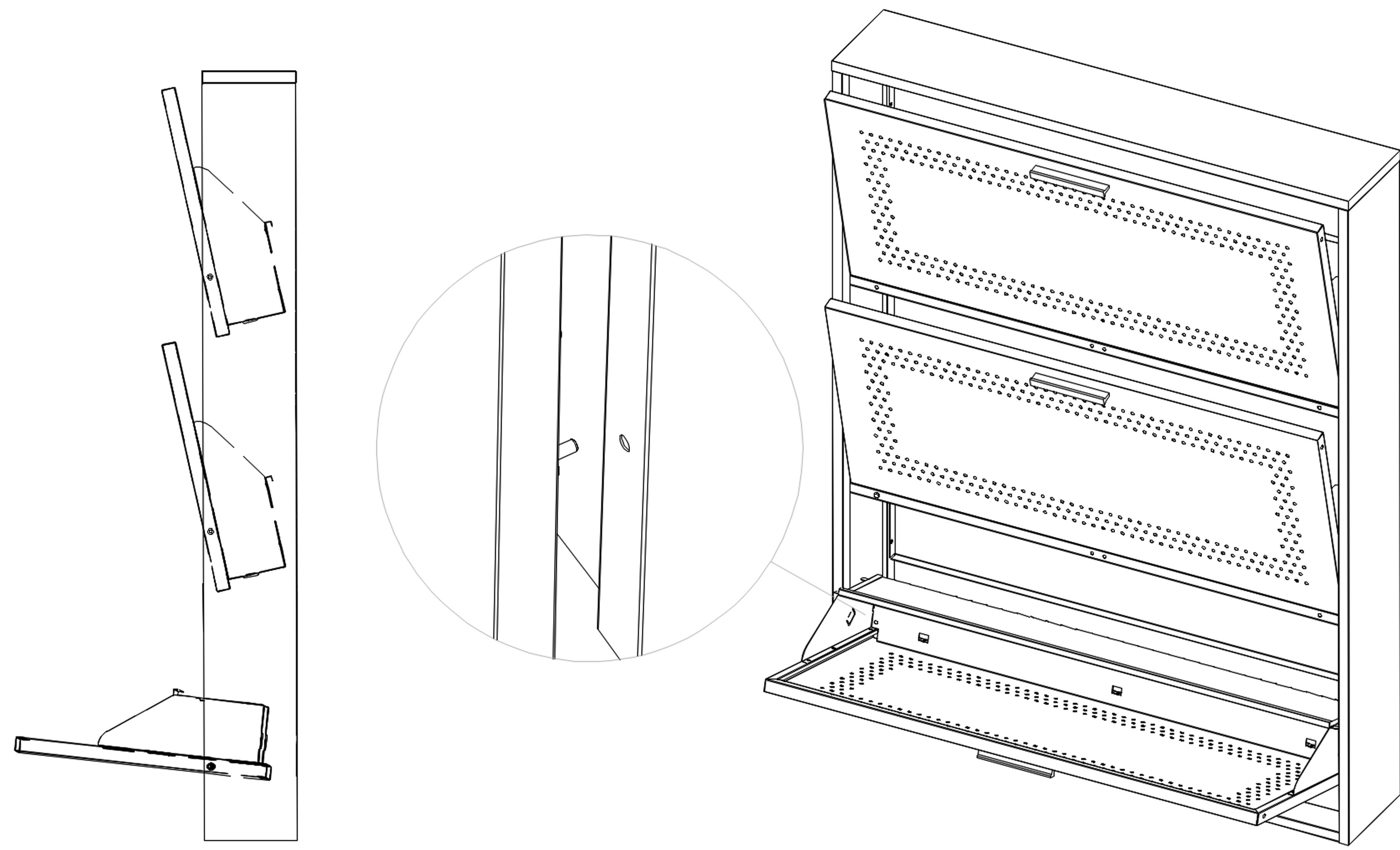
Step 10

Install the spring door axle and secure the shoe stopper inside the shoe drawer.



Step 11

Install the shoe drawer.



Step 12

Bend the clips on the side of the shoe drawer to 90° to serve as opening and closing limiters.

