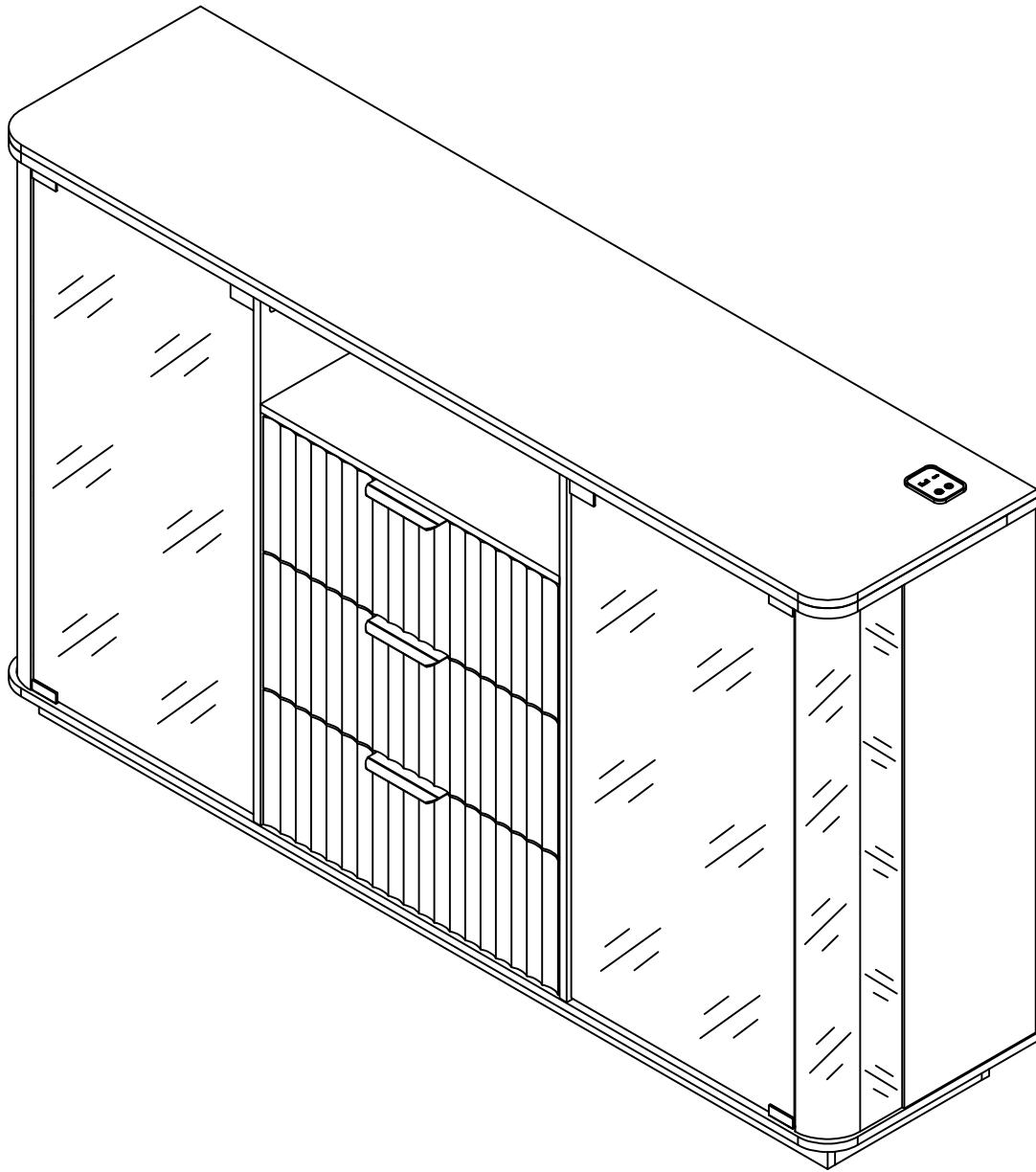
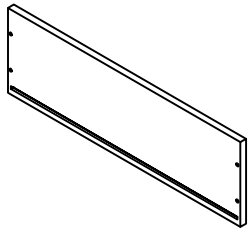
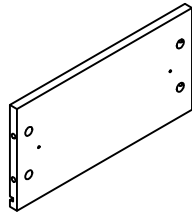


# Product Installation Instructions

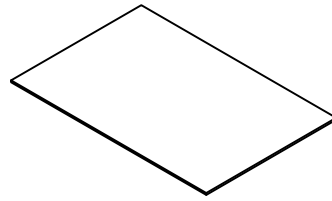




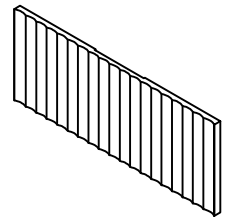
Ax3



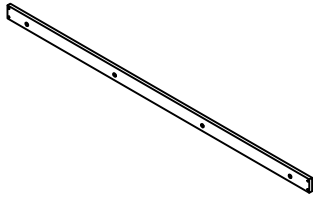
Bx6



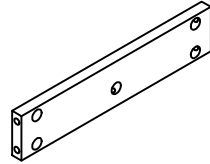
Cx3



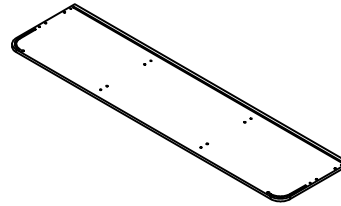
Dx3



Ex2



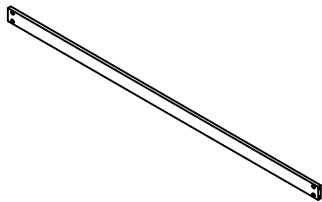
Fx2



Gx1



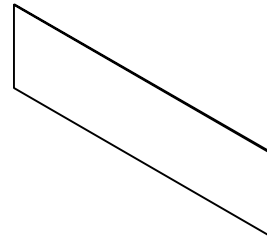
Hx1



Ix1



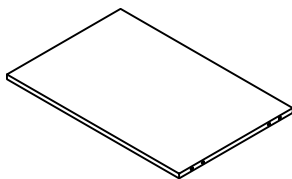
Jx1



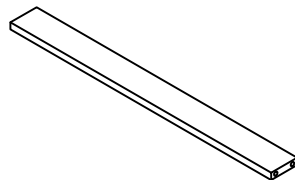
Kx2



Lx1



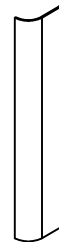
Mx1



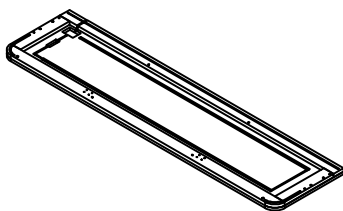
Nx2



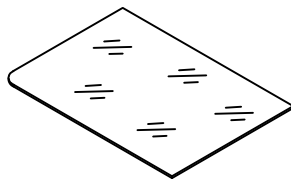
Ox1



Px2



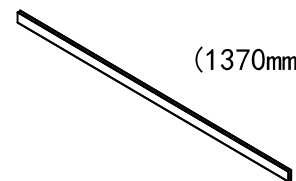
Qx1



Rx4

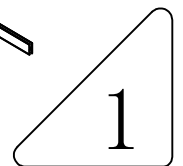


Sx2

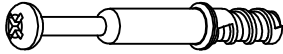

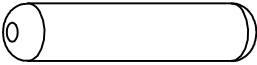


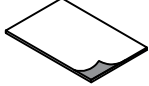



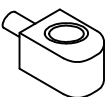


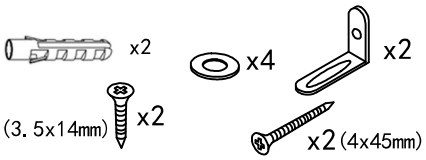
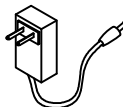


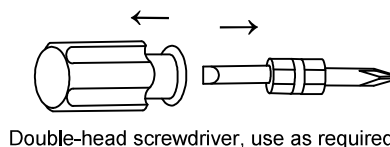
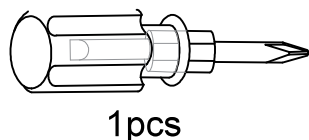
(1370mm)

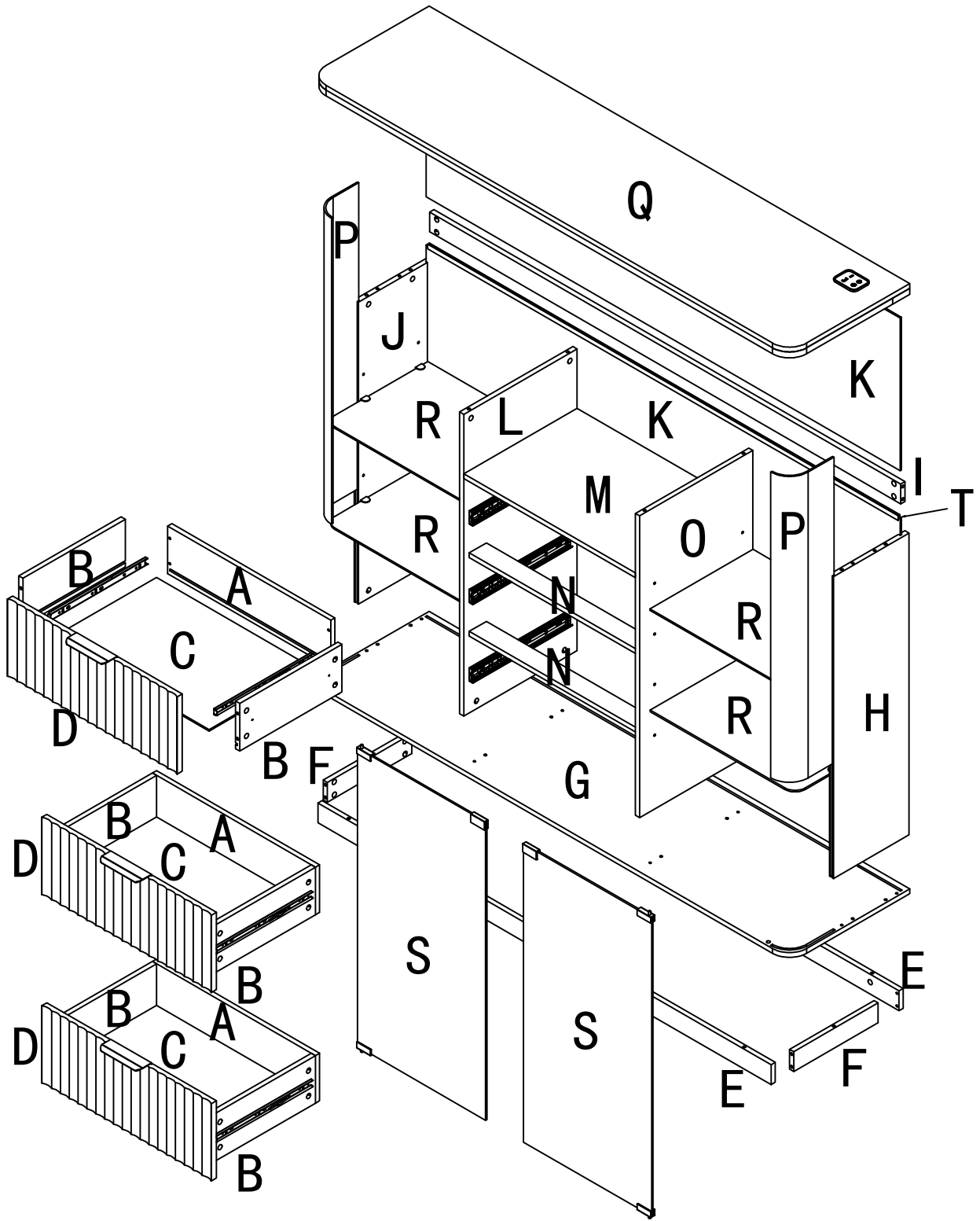
Tx1



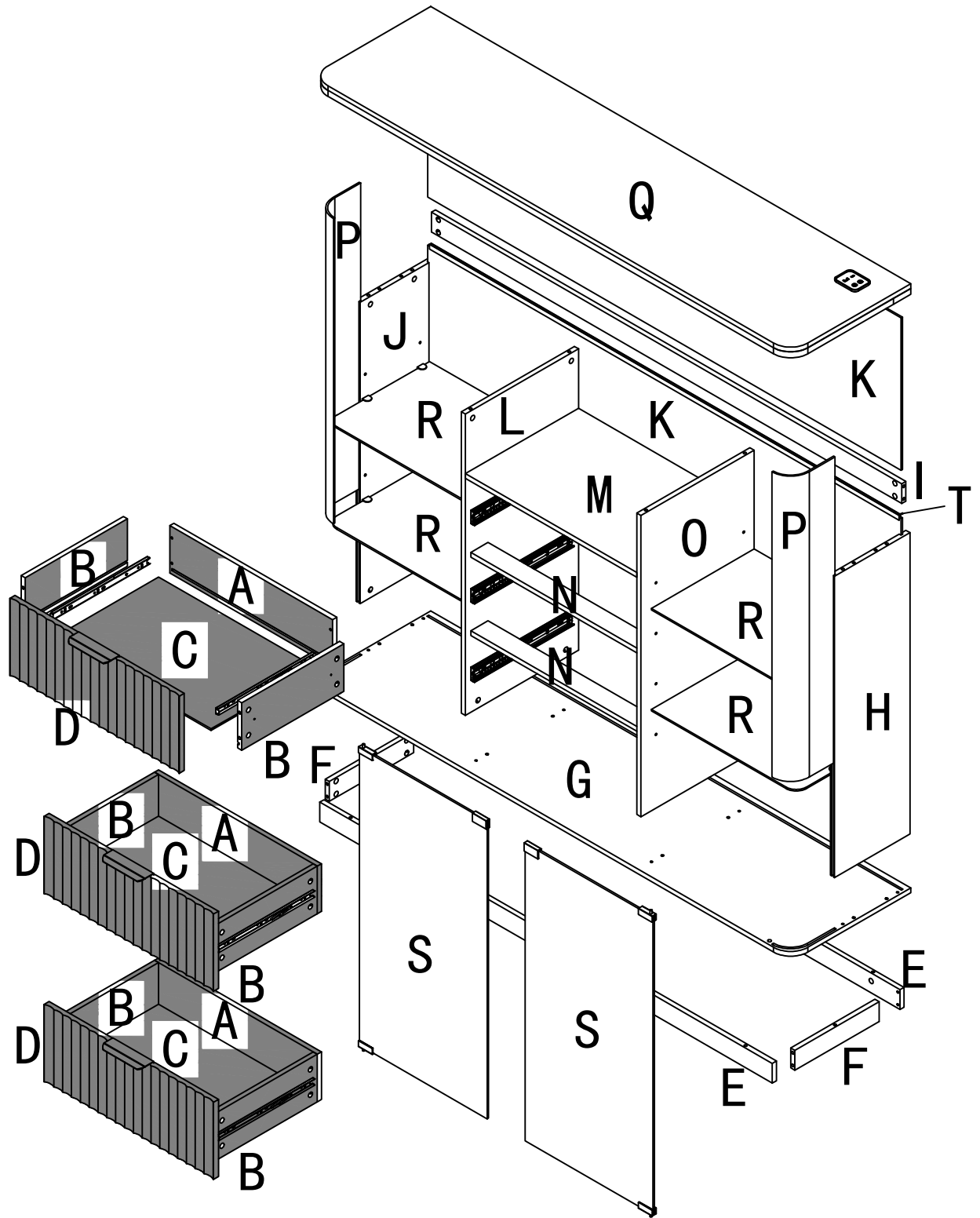
1

①		<b>Two In One Screw</b> (6x28mm)	<b>74pcs</b> +8pcs
②		<b>Two In One Nut</b> (10x12mm)	<b>74pcs</b> +8pcs
③		<b>Wood Chipping</b> (6x30mm)	<b>16pcs</b> +2pcs
④		<b>Guide &amp; Screw</b> (29CM) (3.5x12mm)	30pcs +6pcs 6pcs
⑤		<b>Handle &amp; Screw</b> (3.5x10mm)	6pcs +2pcs 3pcs
⑥		<b>Non-slip pads</b> (50x10mm)	<b>8pcs</b> +2pcs
⑦		<b>Rebound device &amp; Screw</b> (3x16mm)	8pcs +2pcs 2pcs
		<b>Iron sheet</b>	2pcs
		<b>Hinge</b>	4pcs 2pcs 2pcs
⑧		<b>Laminate Support Nail</b>	<b>8pcs</b> +1pcs
⑨		<b>Glass Shelf Clip</b>	<b>8pcs</b> +1pcs
⑩		<b>Fixing clip &amp; screw</b> (3x16mm)	<b>14pcs</b> +2pcs
⑪		<b>Anti Fall Hardware</b>	<b>1pcs</b>
		<b>AC/DC Adapter (12V = 3.0A)</b>	<b>1pcs</b>





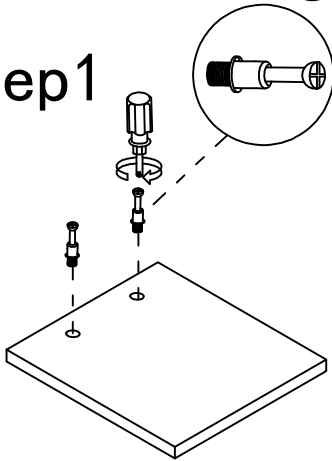
Product structure decomposition



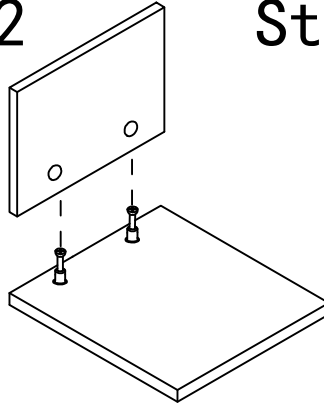
Product structure decomposition

# Use parts ① and ②

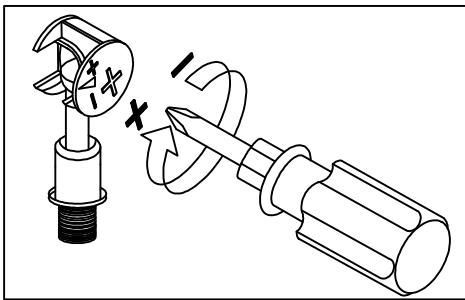
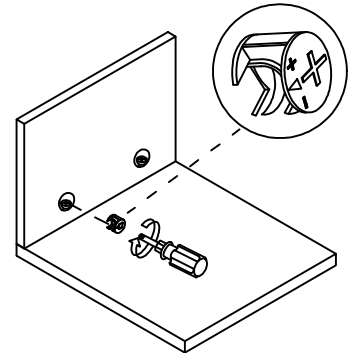
Step1



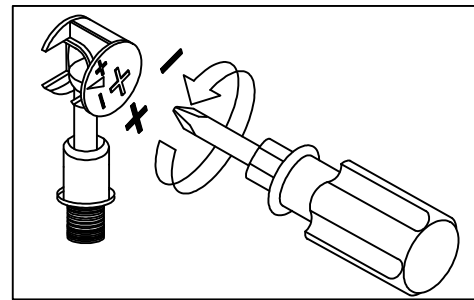
Step2



Step3



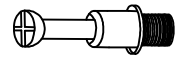
Use a screwdriver to lock in the direction of the "+" sign



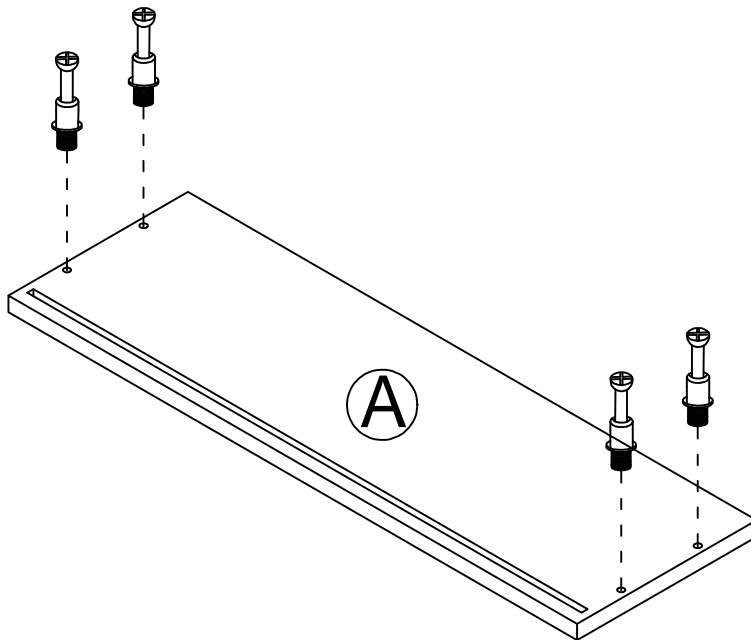
Disassemble along the direction of "-" sign

Step 1

①



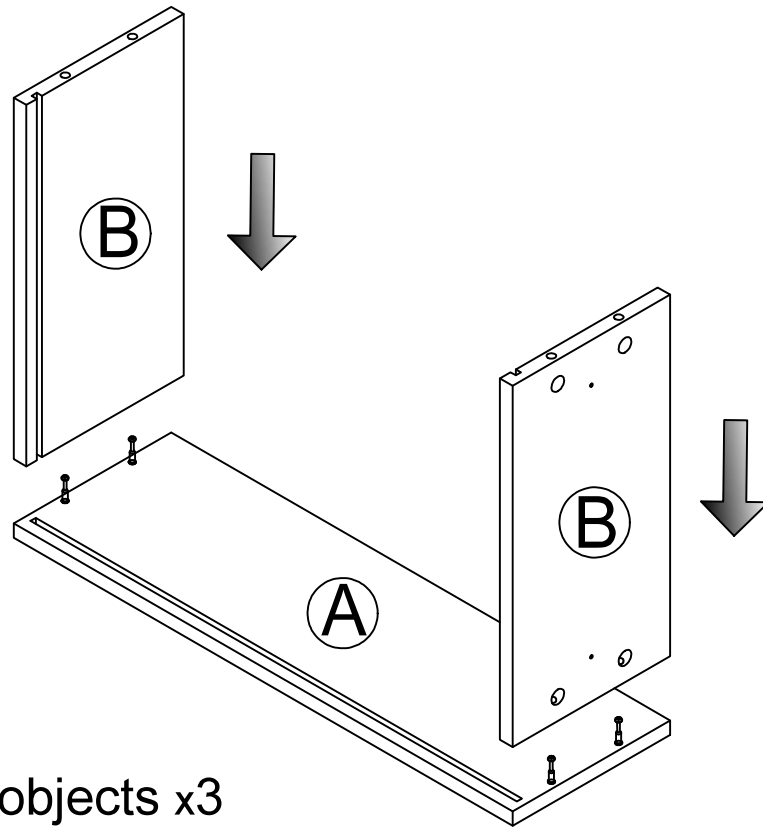
x12



Steps and objects x3

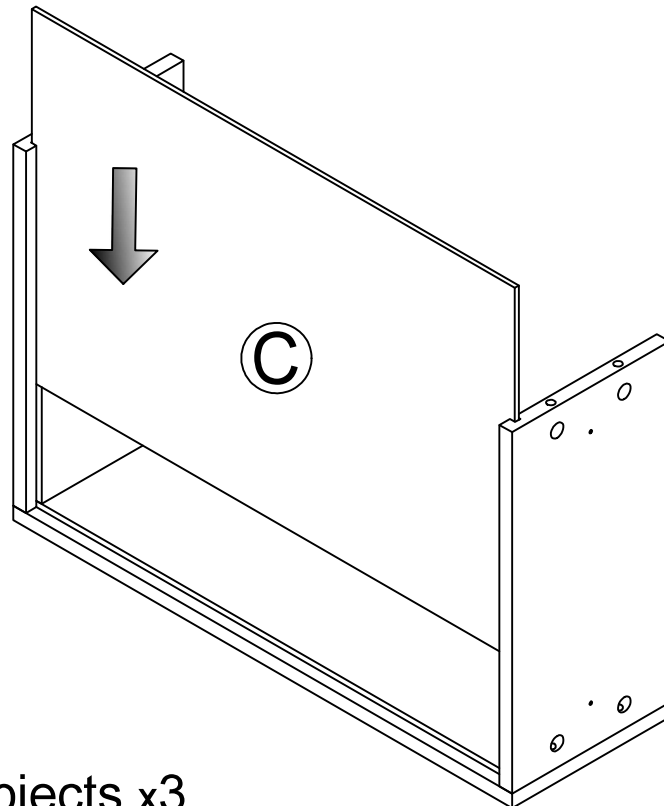
5

Step 2



Steps and objects x3

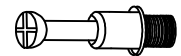
Step 3



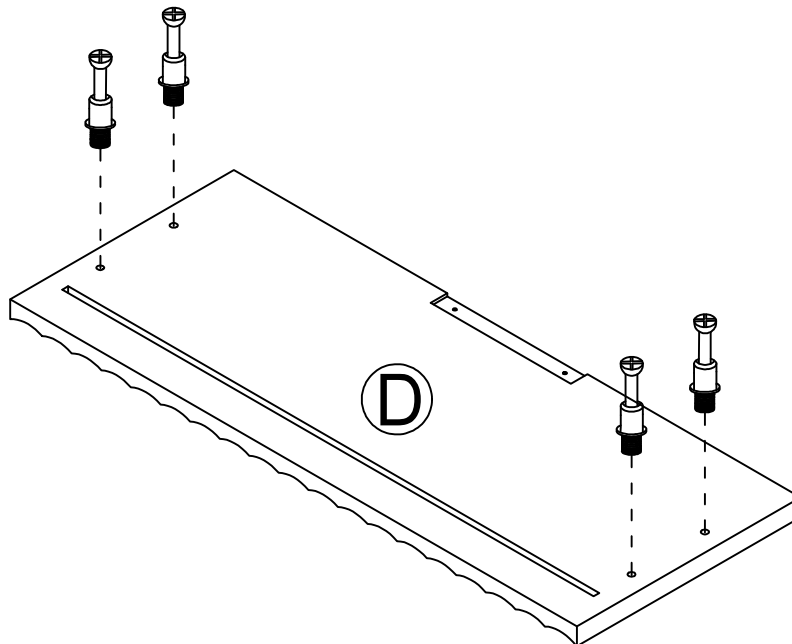
Steps and objects x3

Step 4

1



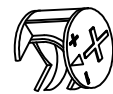
x12



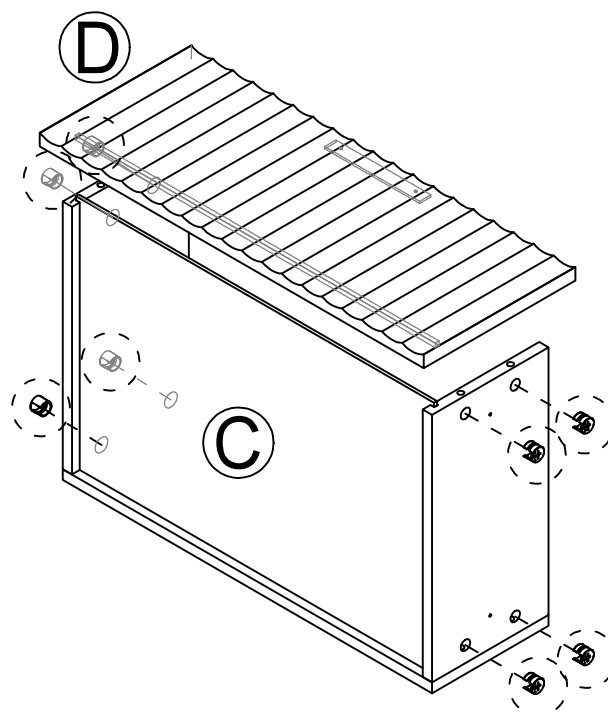
Steps and objects x3

Step 5

2



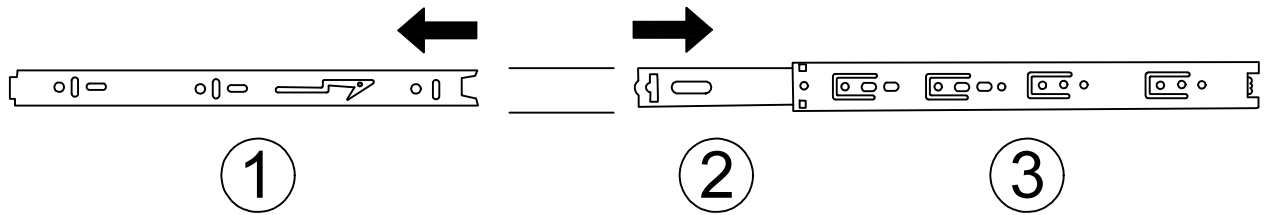
x24



Steps and objects x3

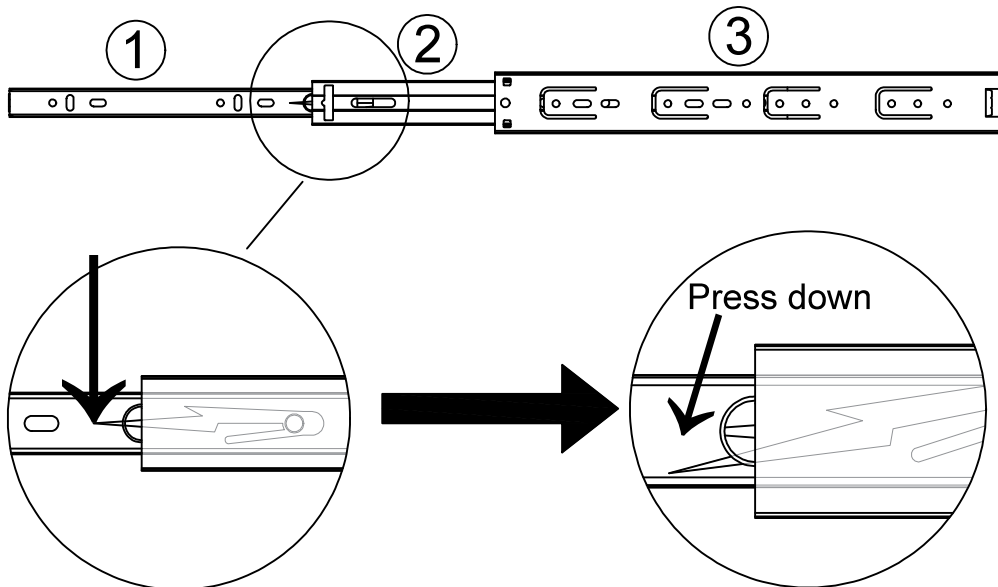
7

Drawer rail breakdown diagram



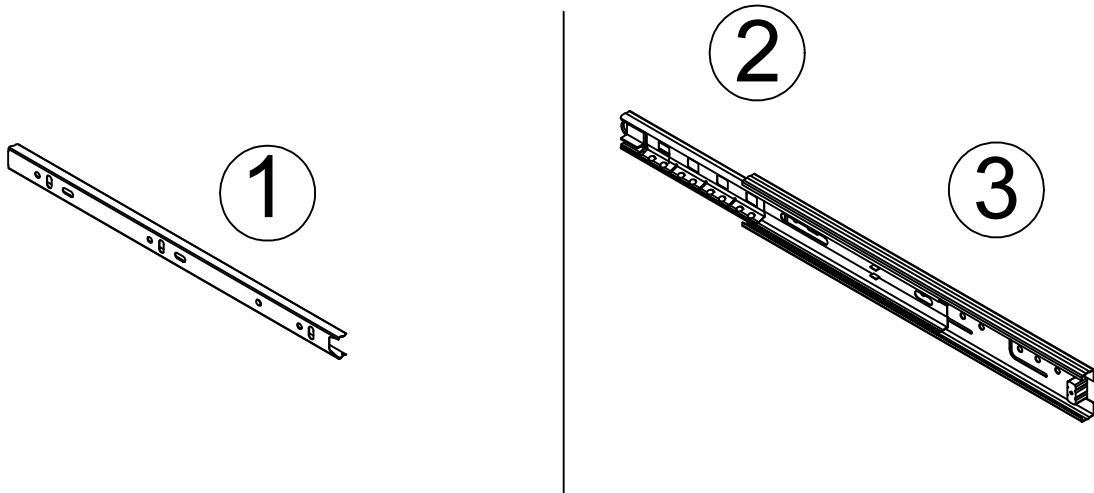
① Dismantle the schematic diagram

Step 1 : Pull the rails apart



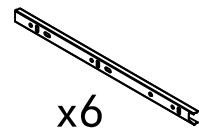
Step 2 : Press the nylon button and pull out ①.

Drawer rail decomposition completed schematic diagram

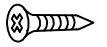


Step 6

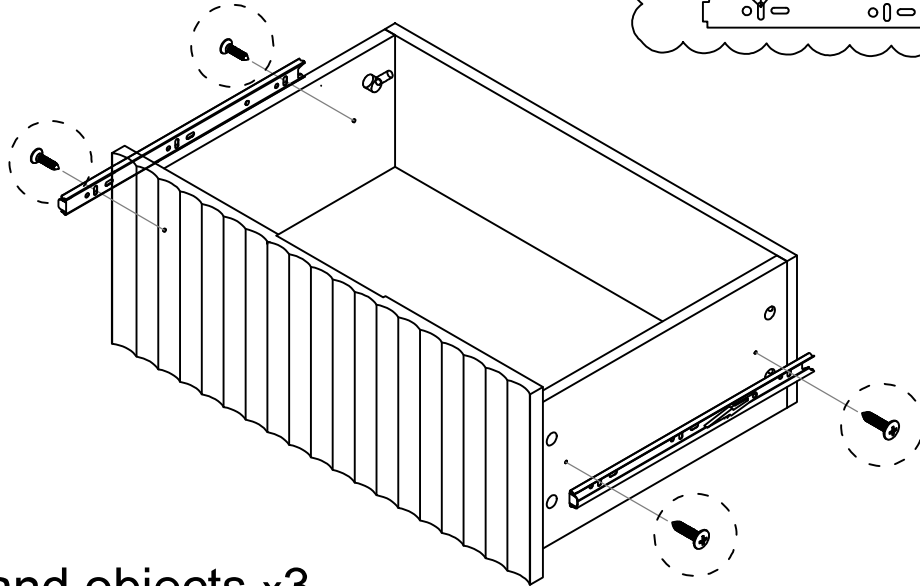
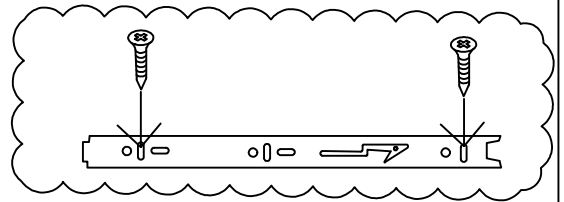
4



x6



x12



Steps and objects x3

Step 7

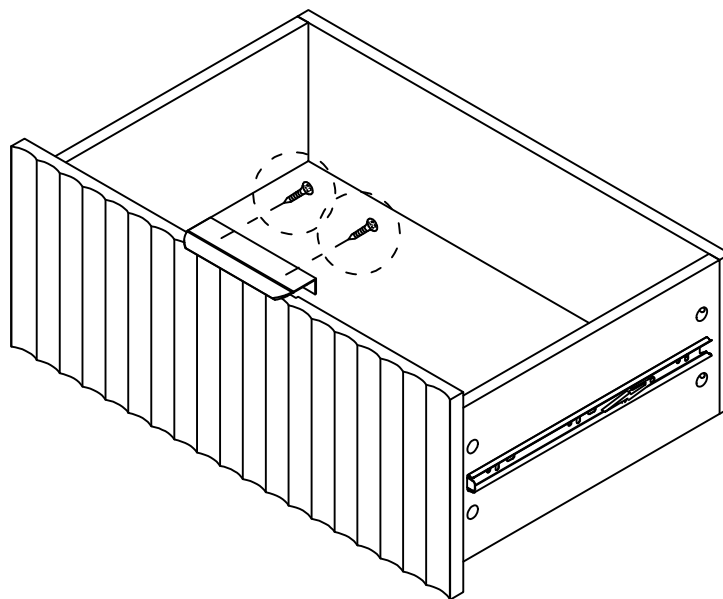
5



x3

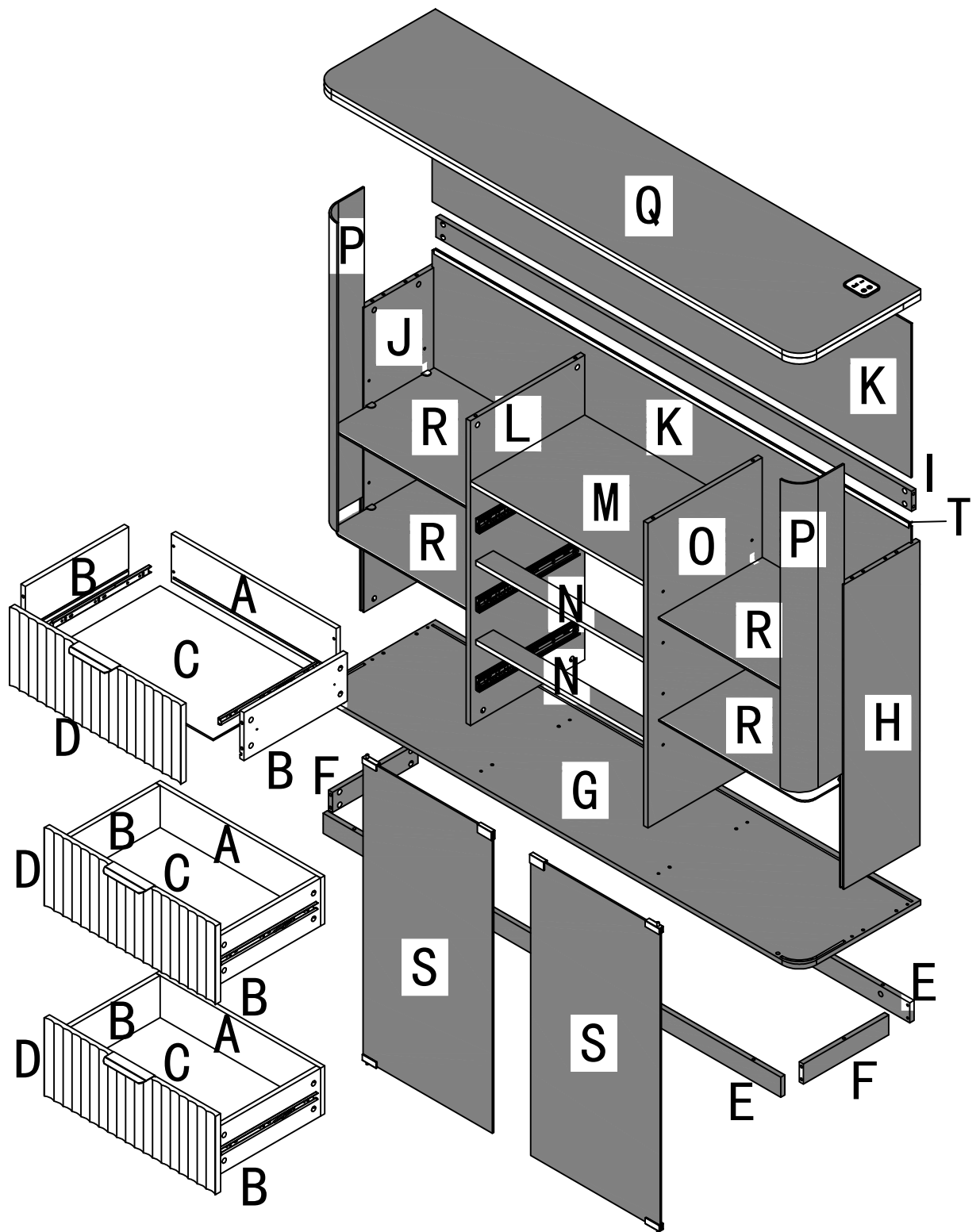


x6



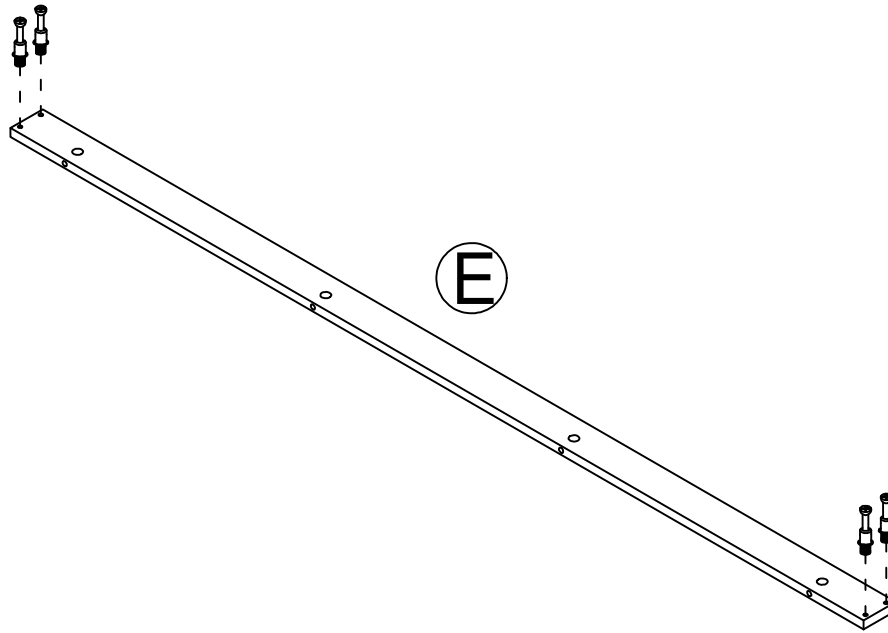
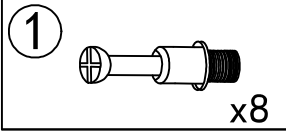
Steps and objects x3

9



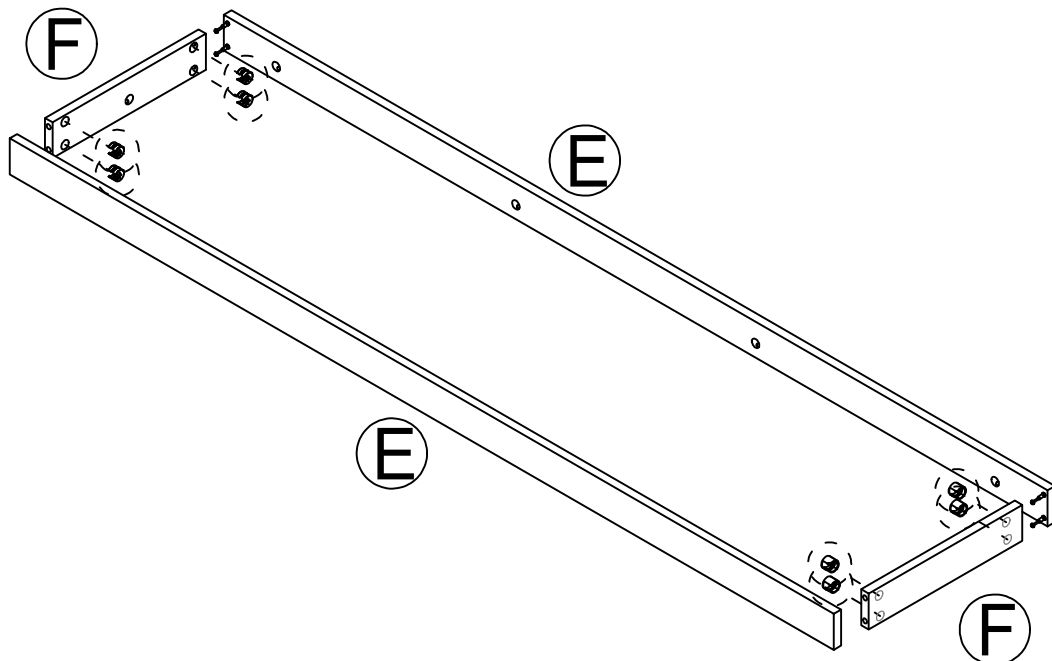
Product structure decomposition

Step 8

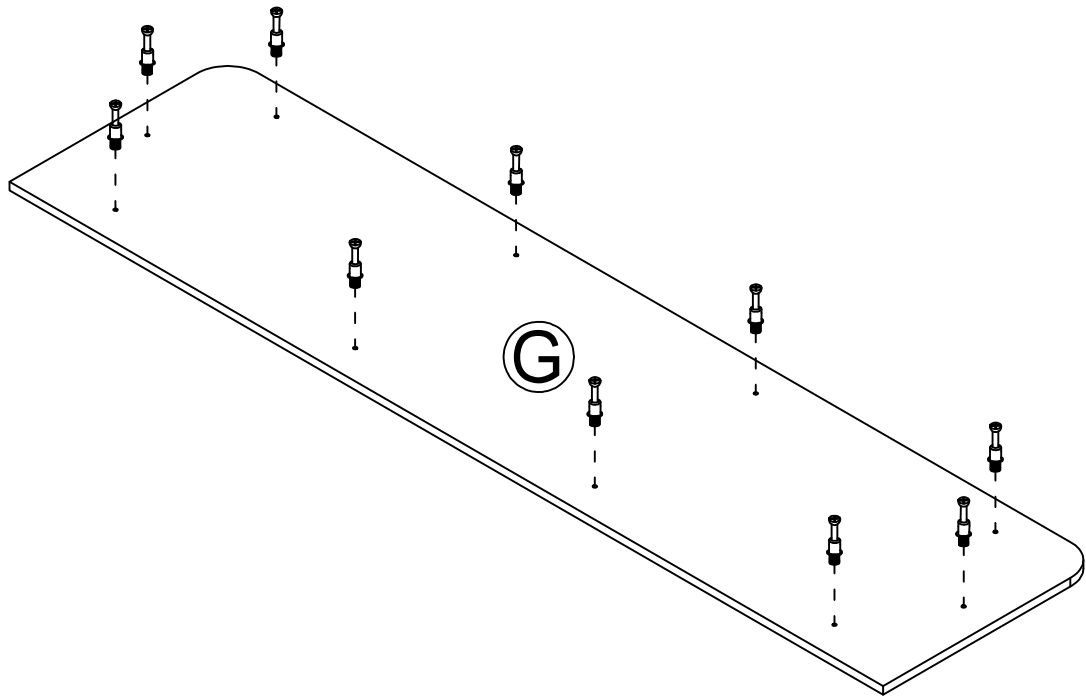
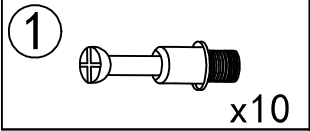


Steps and objects x2

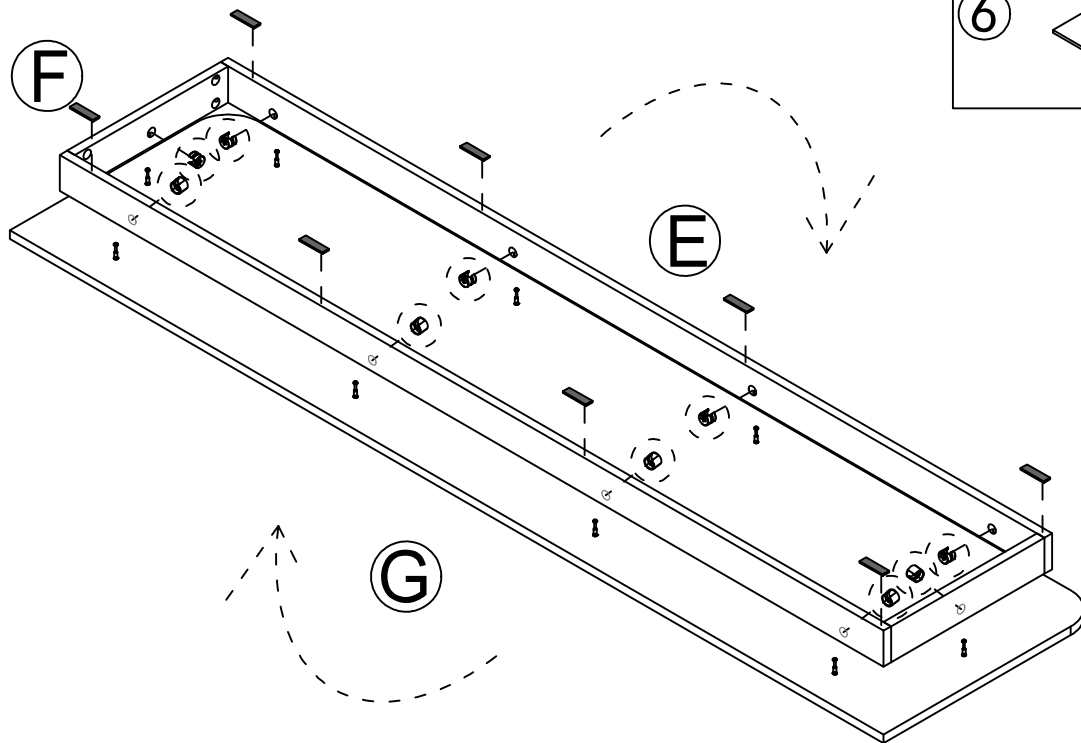
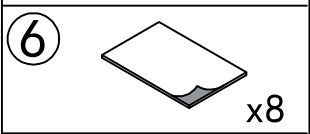
Step 9



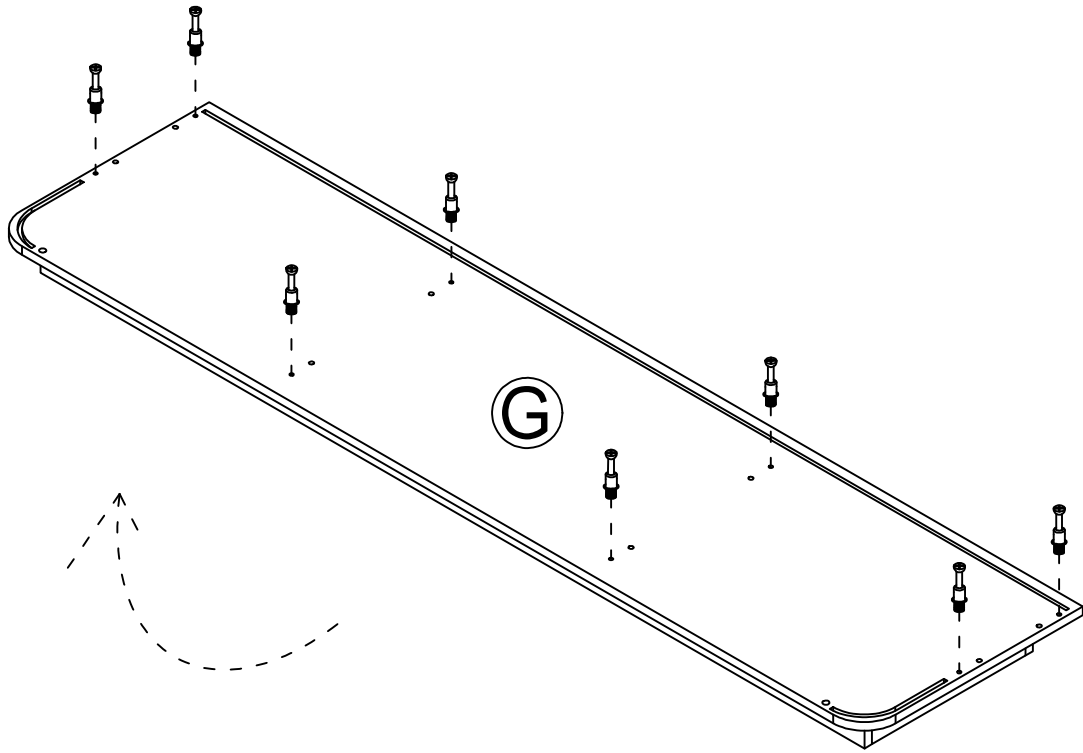
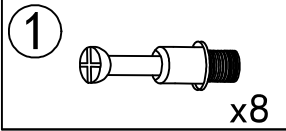
Step 10



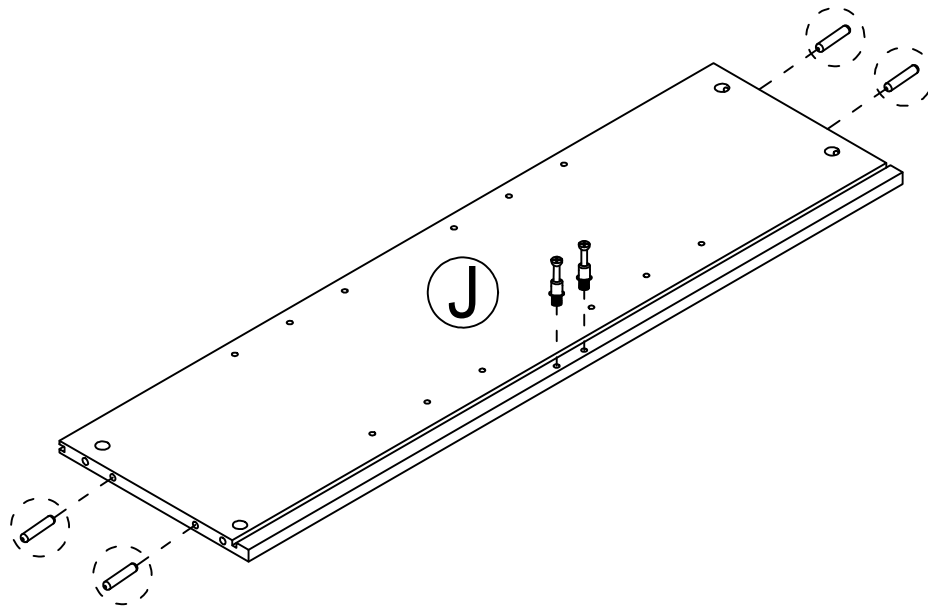
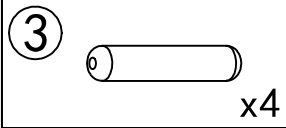
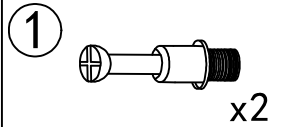
Step 11



Step 12



Step 13

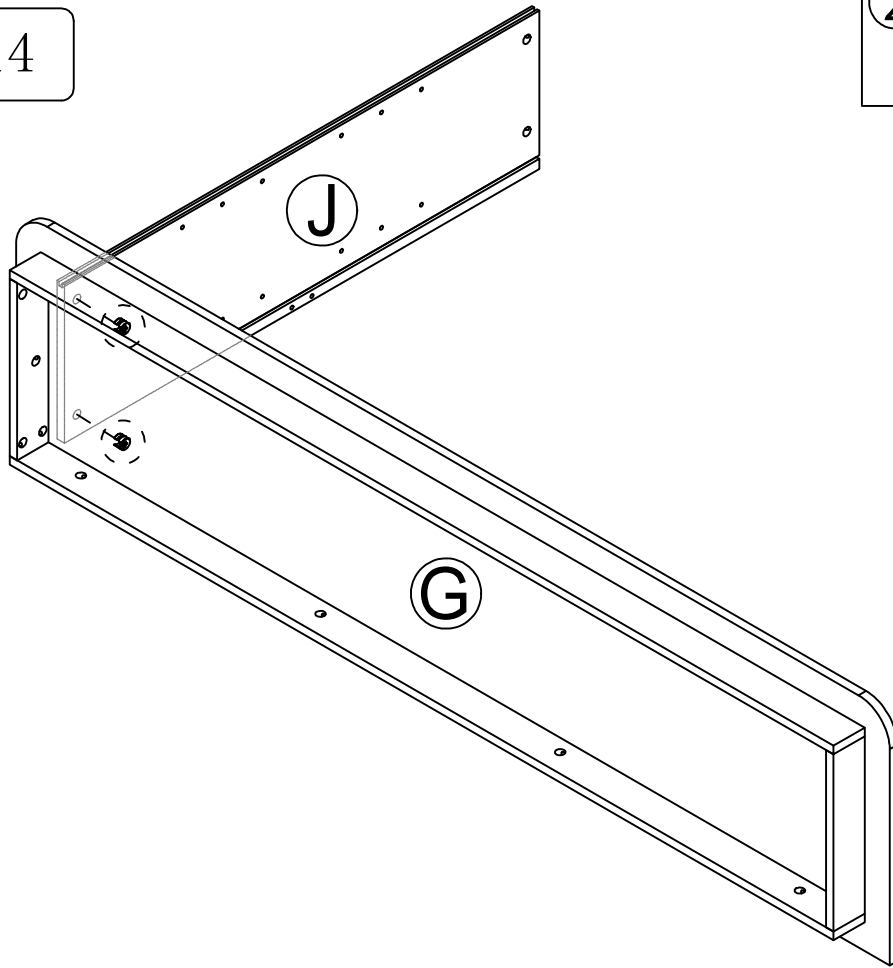


Step 14

2

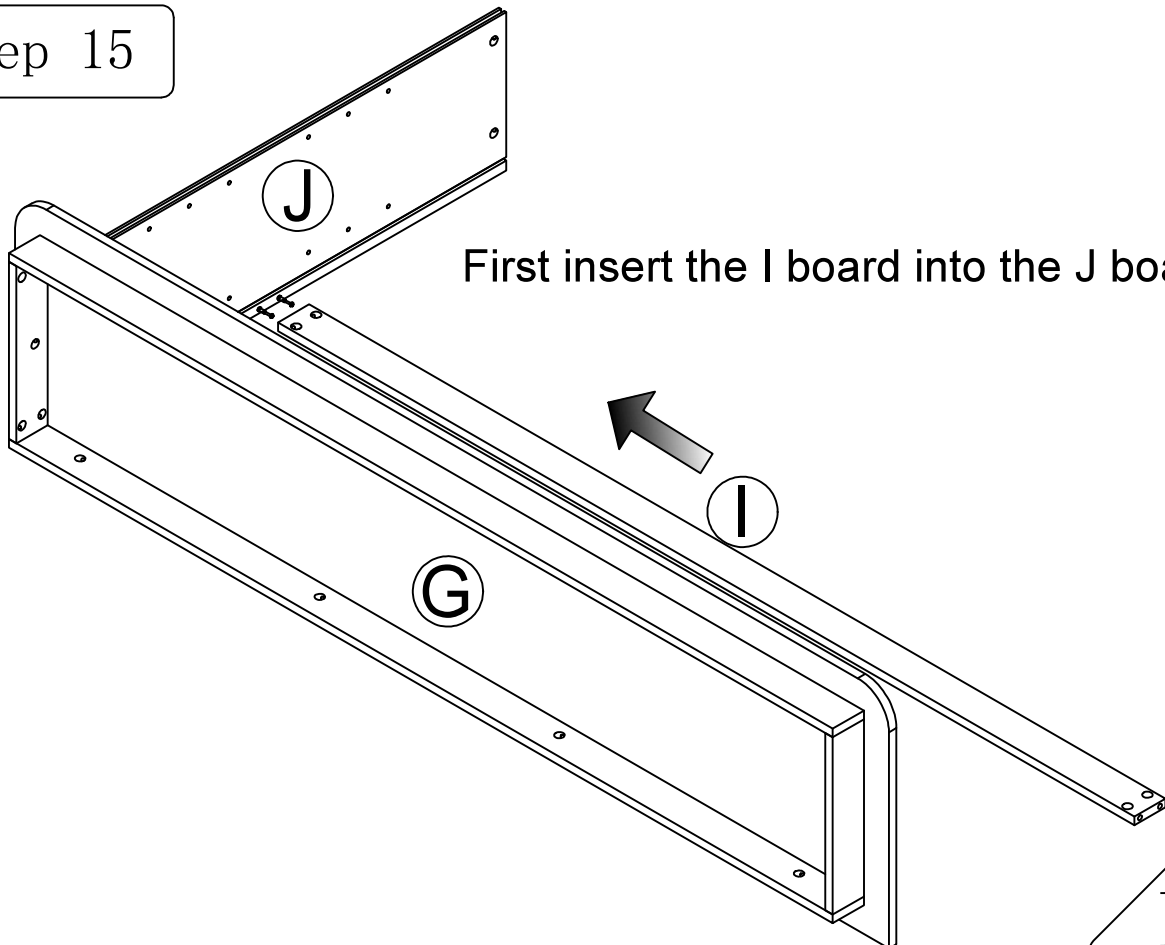


x2

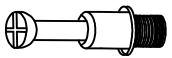
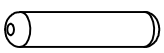


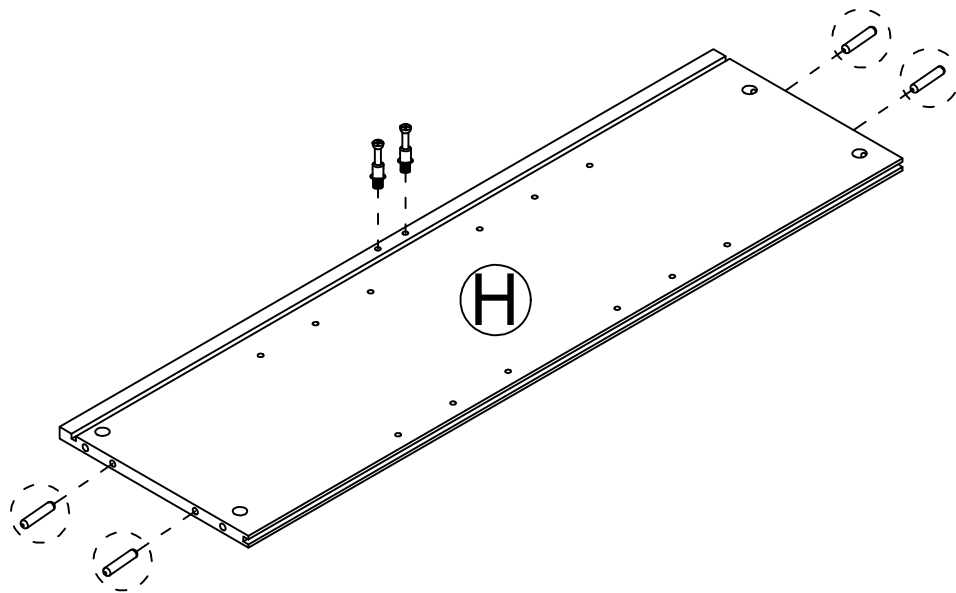
Step 15

First insert the I board into the J board




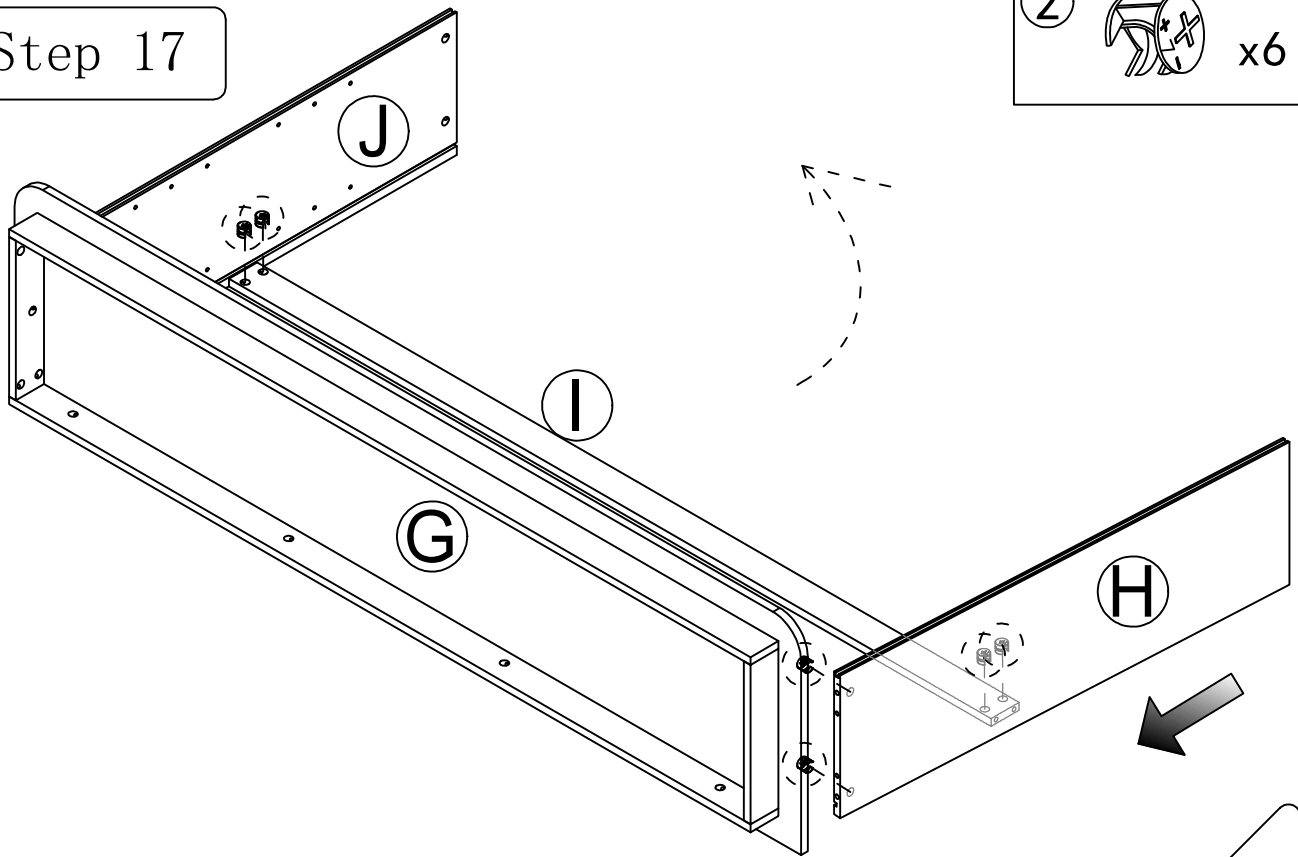
Step 16

- ①  x2
- ③  x4



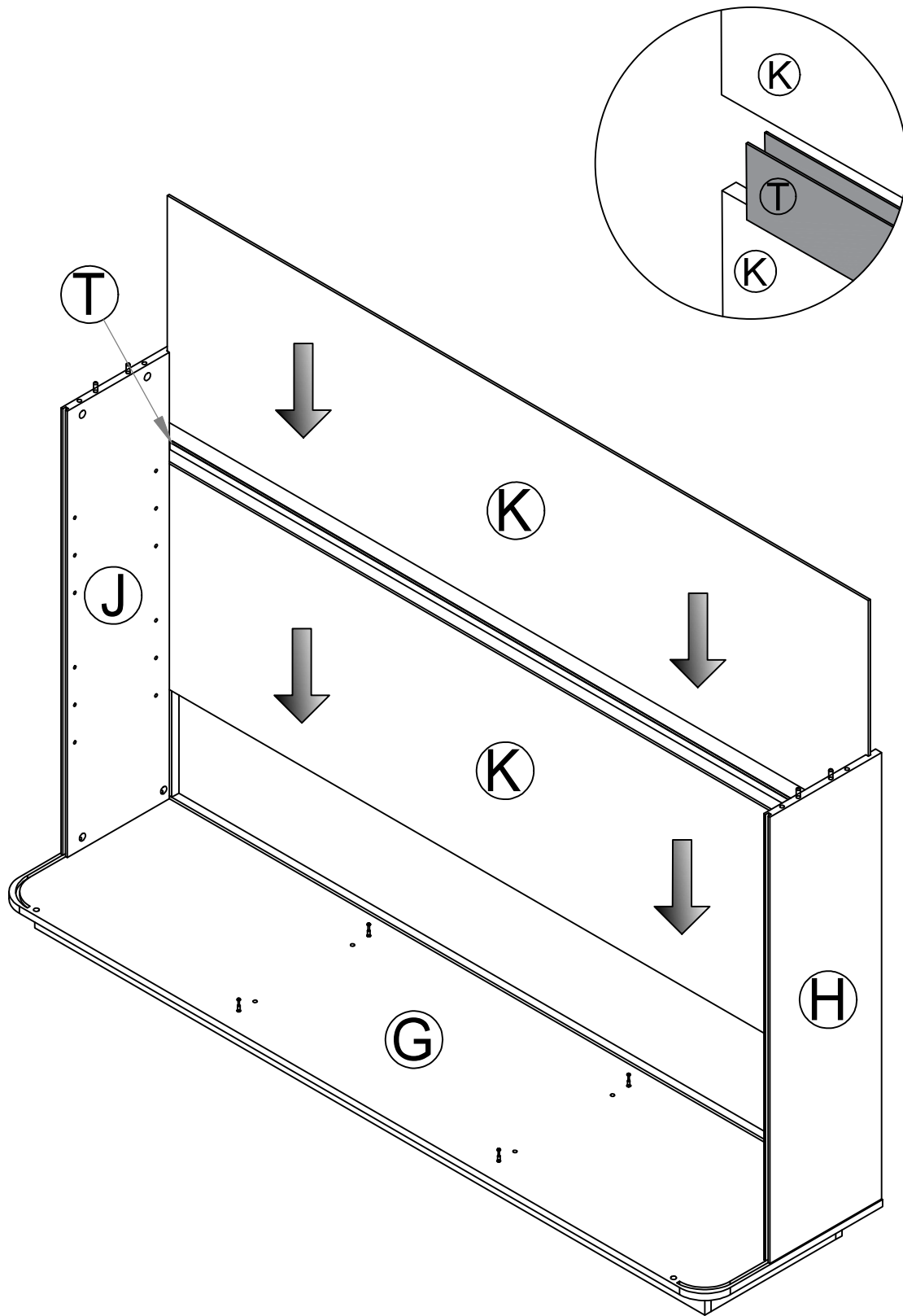
Step 17

- ②  x6



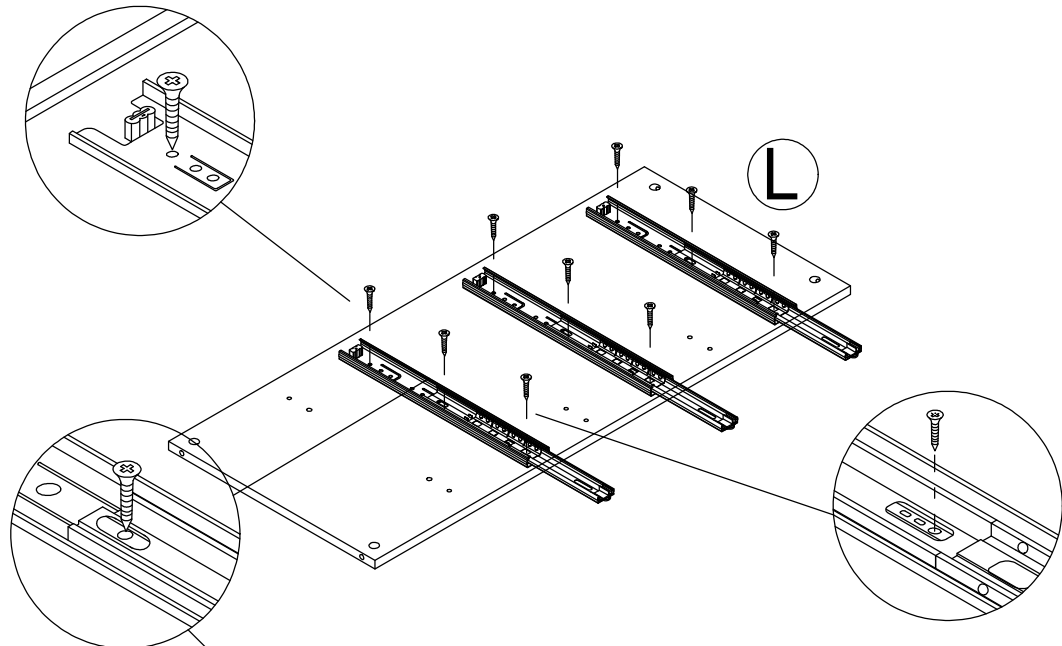
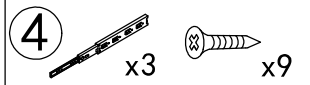
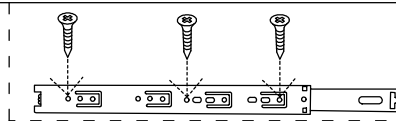
Then insert the I board into the H board and lock both sides

Step 18



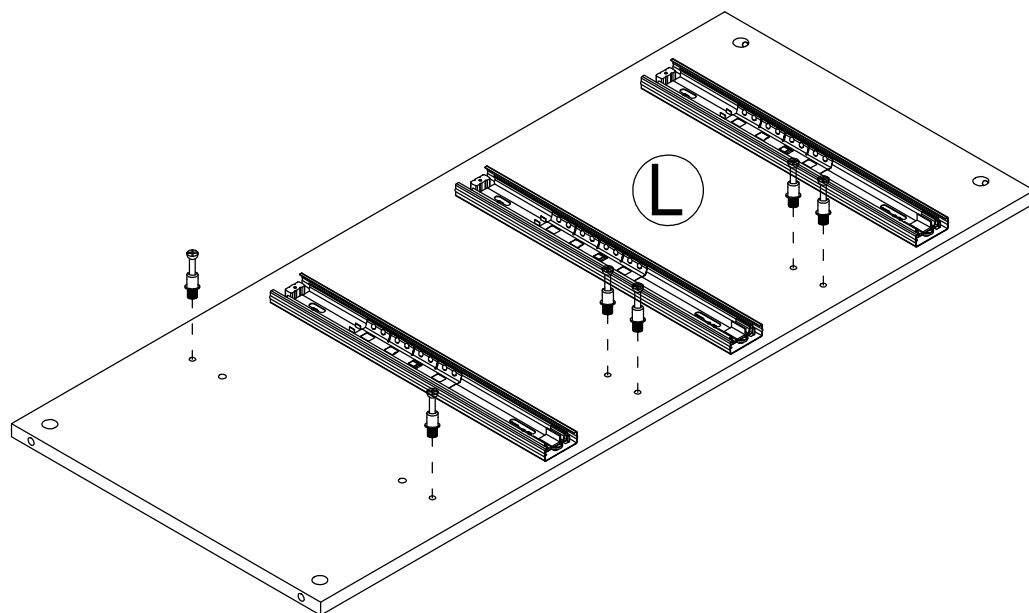
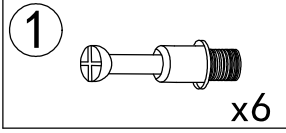
Place the K board, T strip, and K board in order

# Step 19



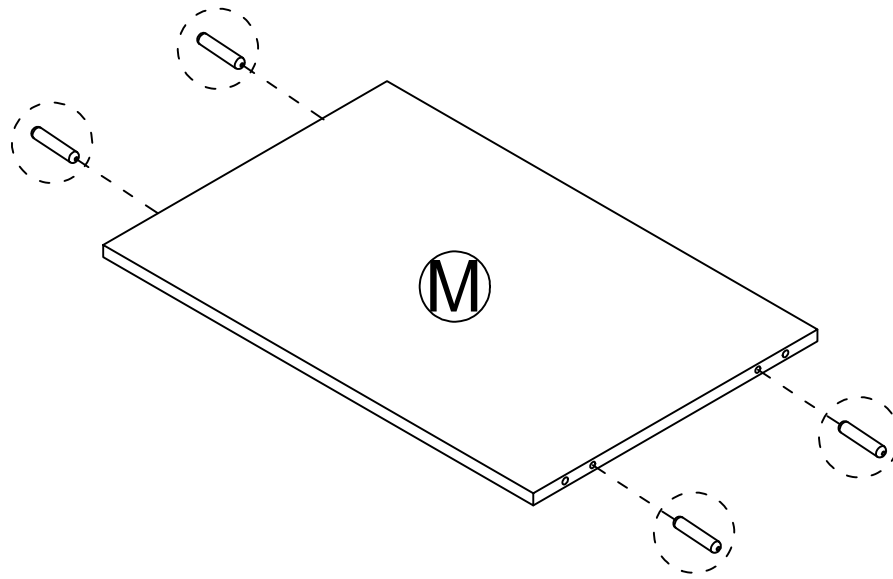
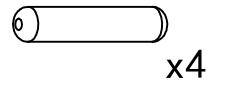
This hole is for strengthening fixed hole customers can choose to install according to their needs.

# Step 20



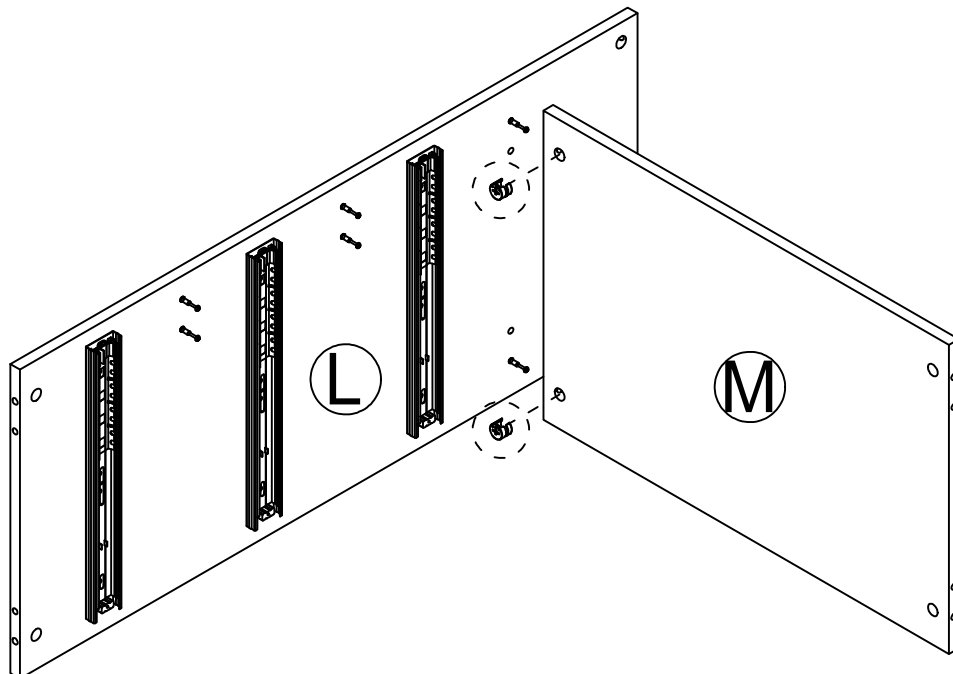
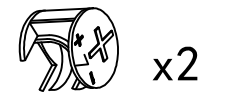
Step 21

3



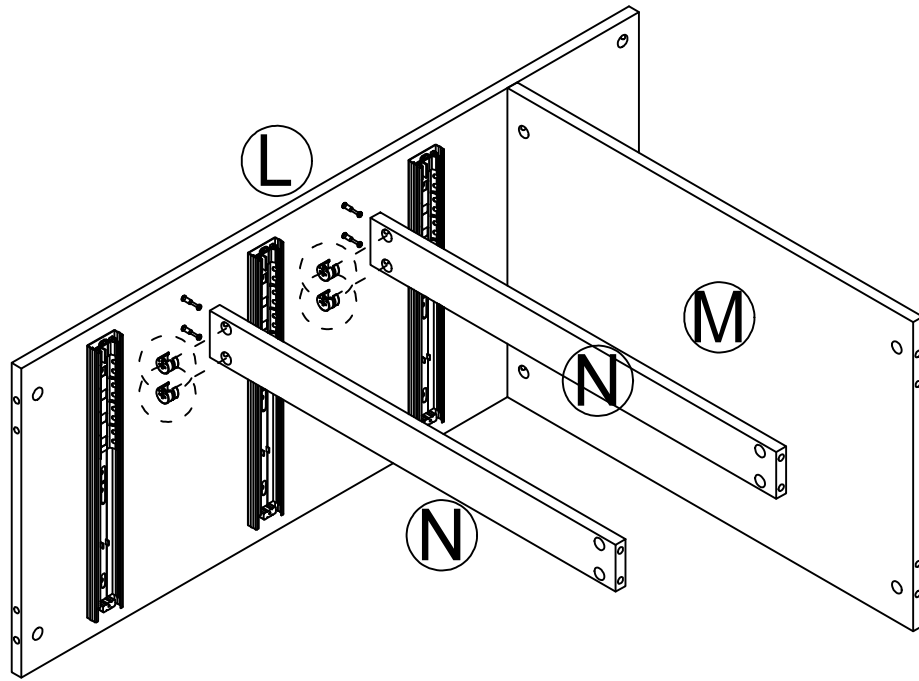
Step 22

2





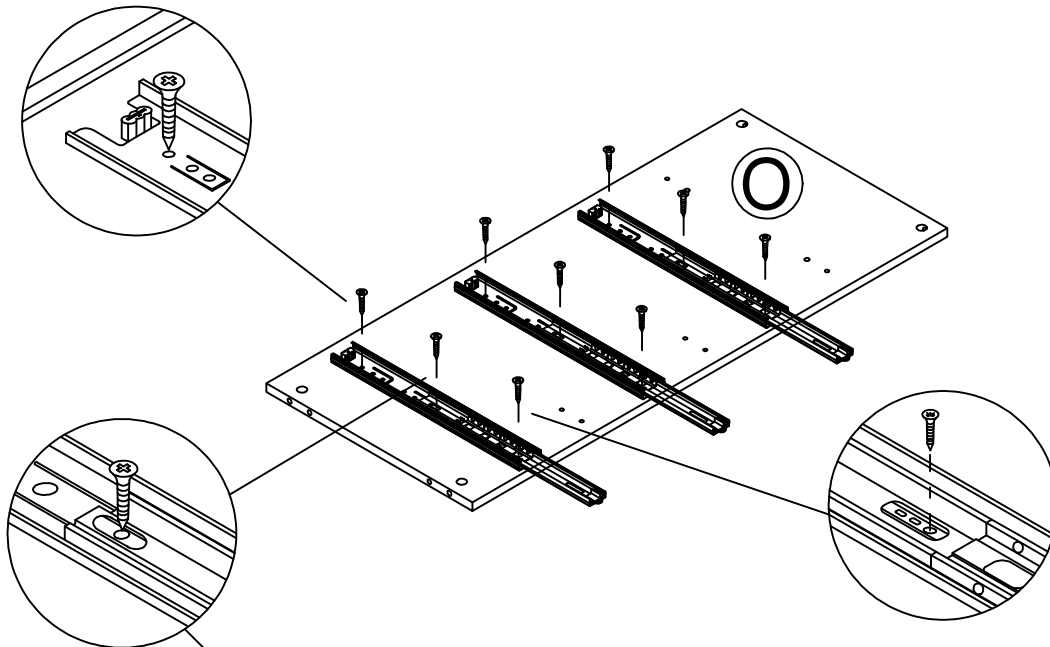
# Step 23

②  x4



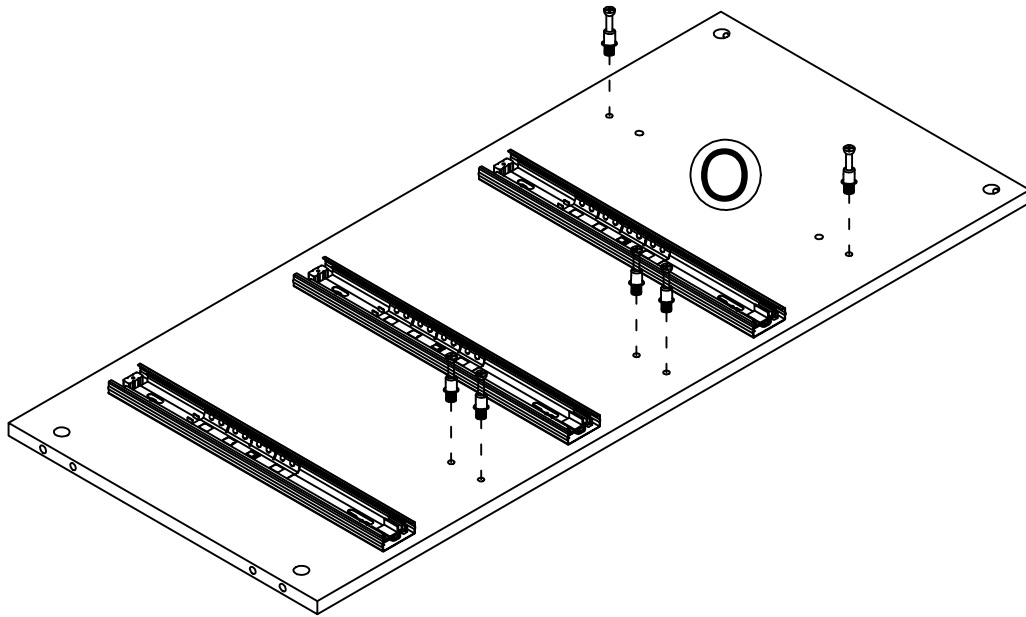
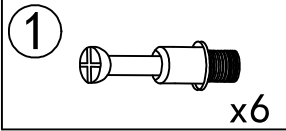
# Step 24

④  x3  x9

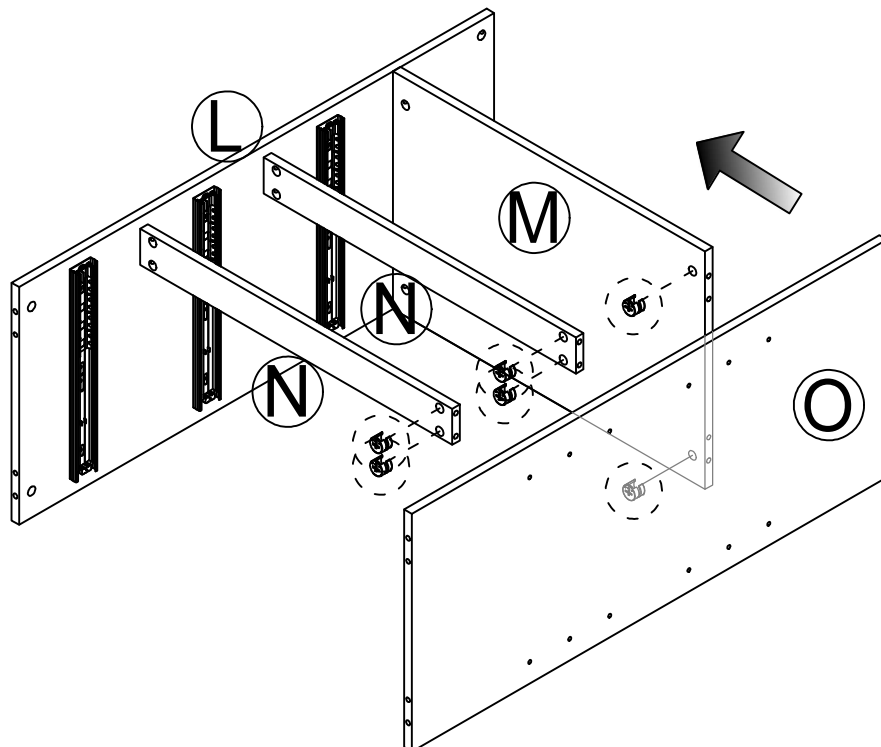


This hole is for strengthening fixed hole customers can choose to install according to their needs.

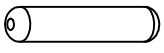
Step 25

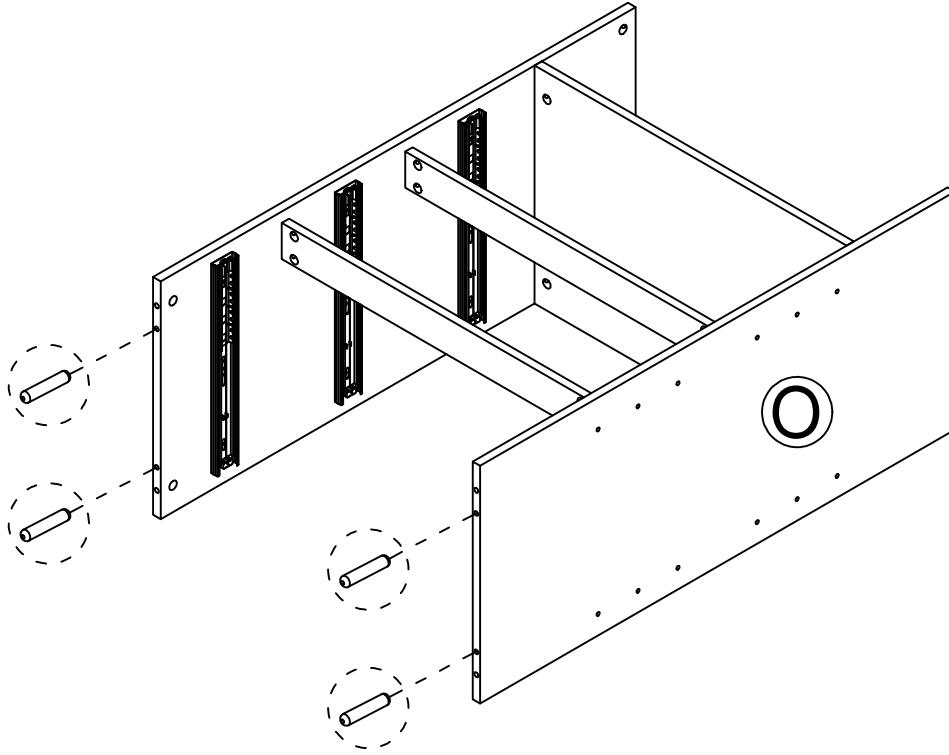


Step 26




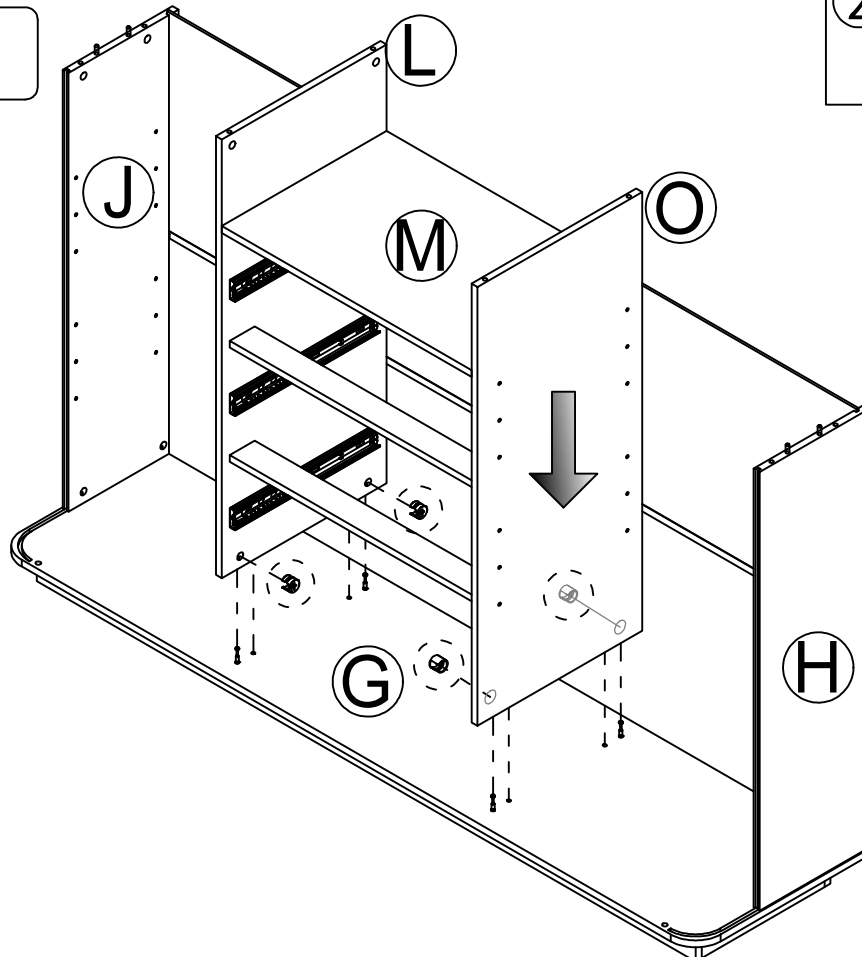
Step 27

③  x4

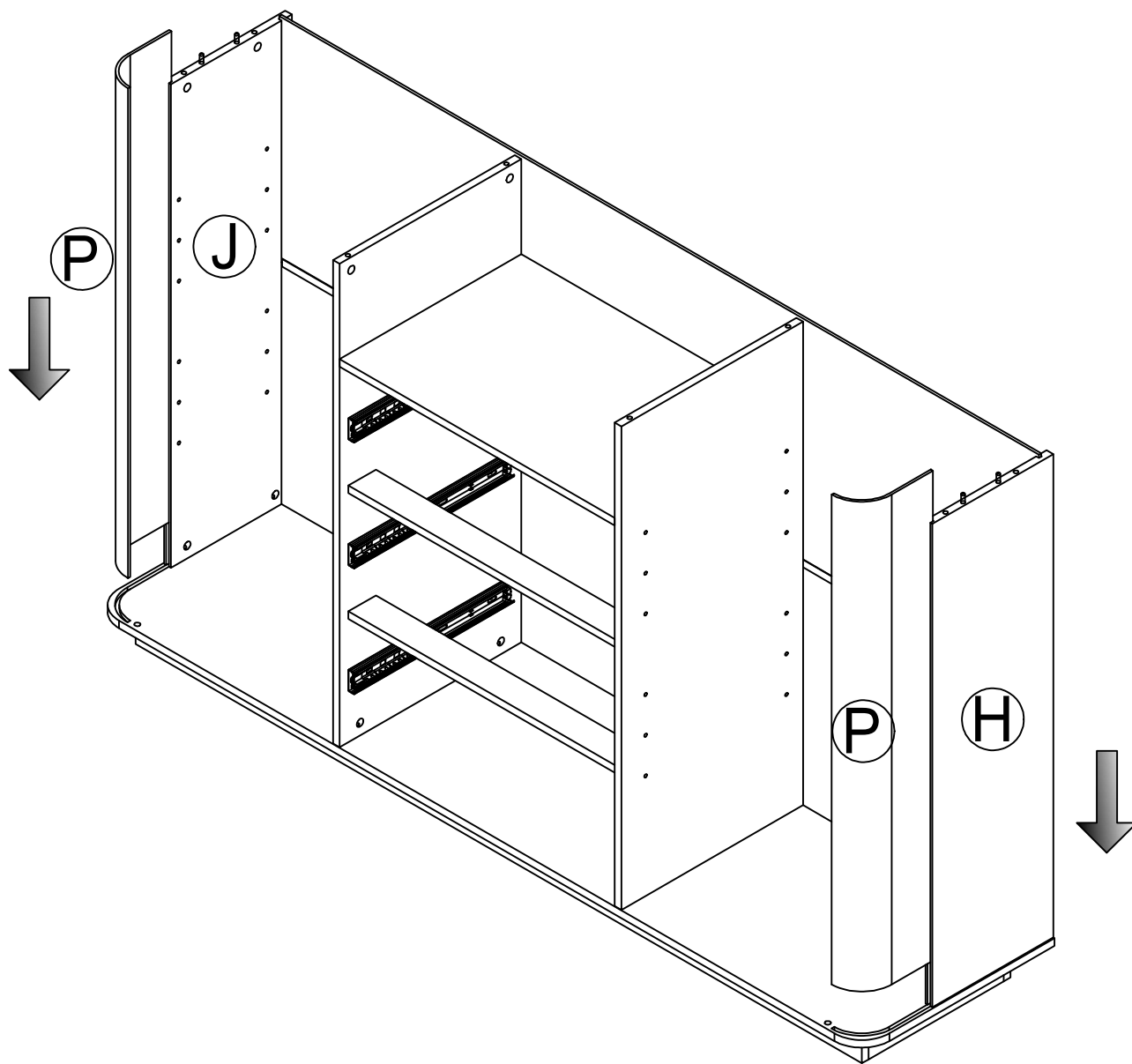


Step 28

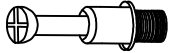


②  x4

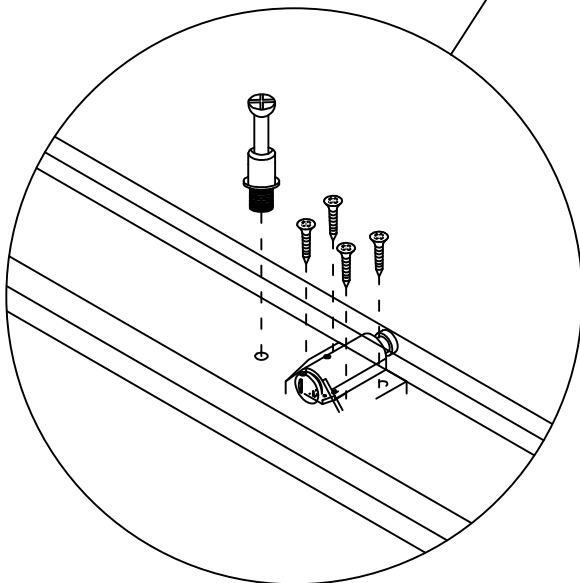
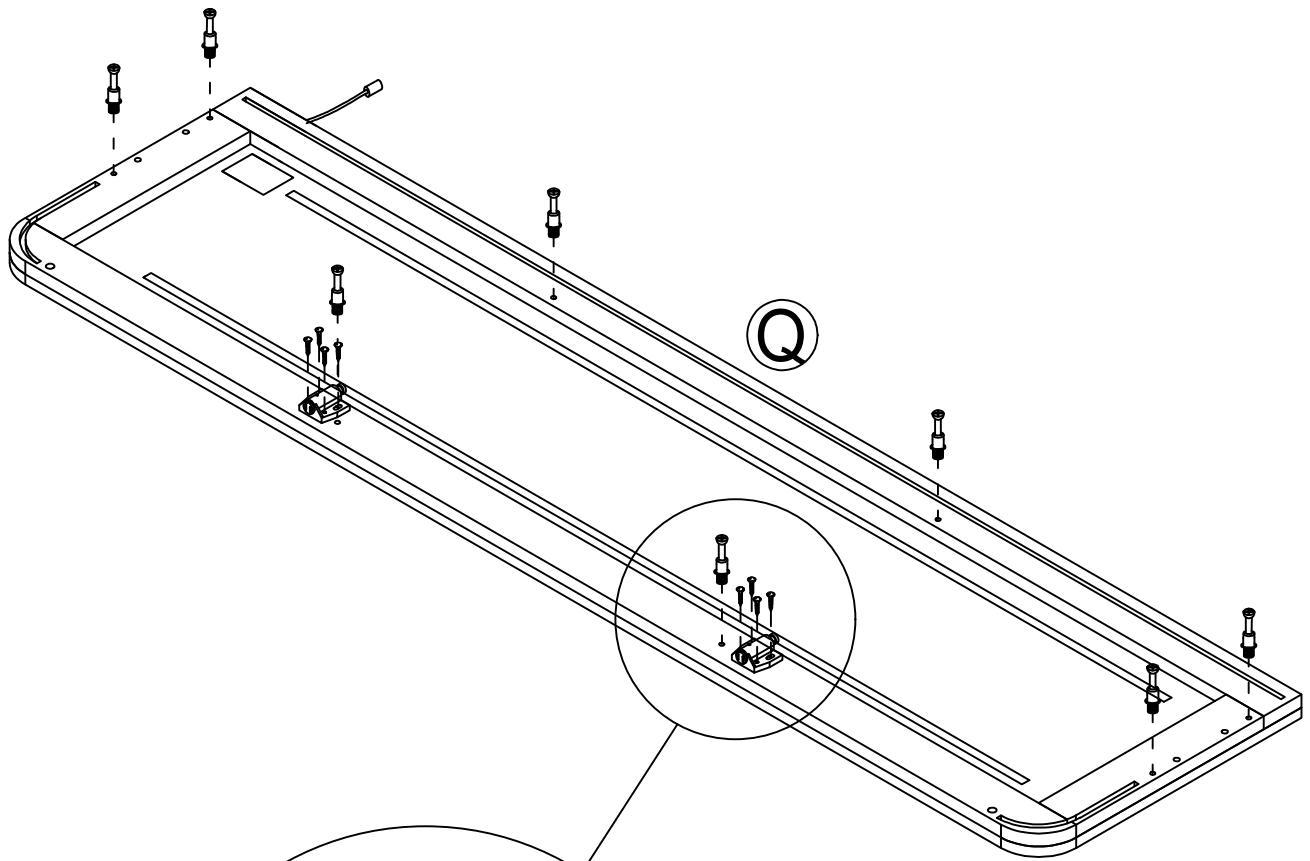


Step 29



Step 30

- ①  x8
- ⑦  x2  x8

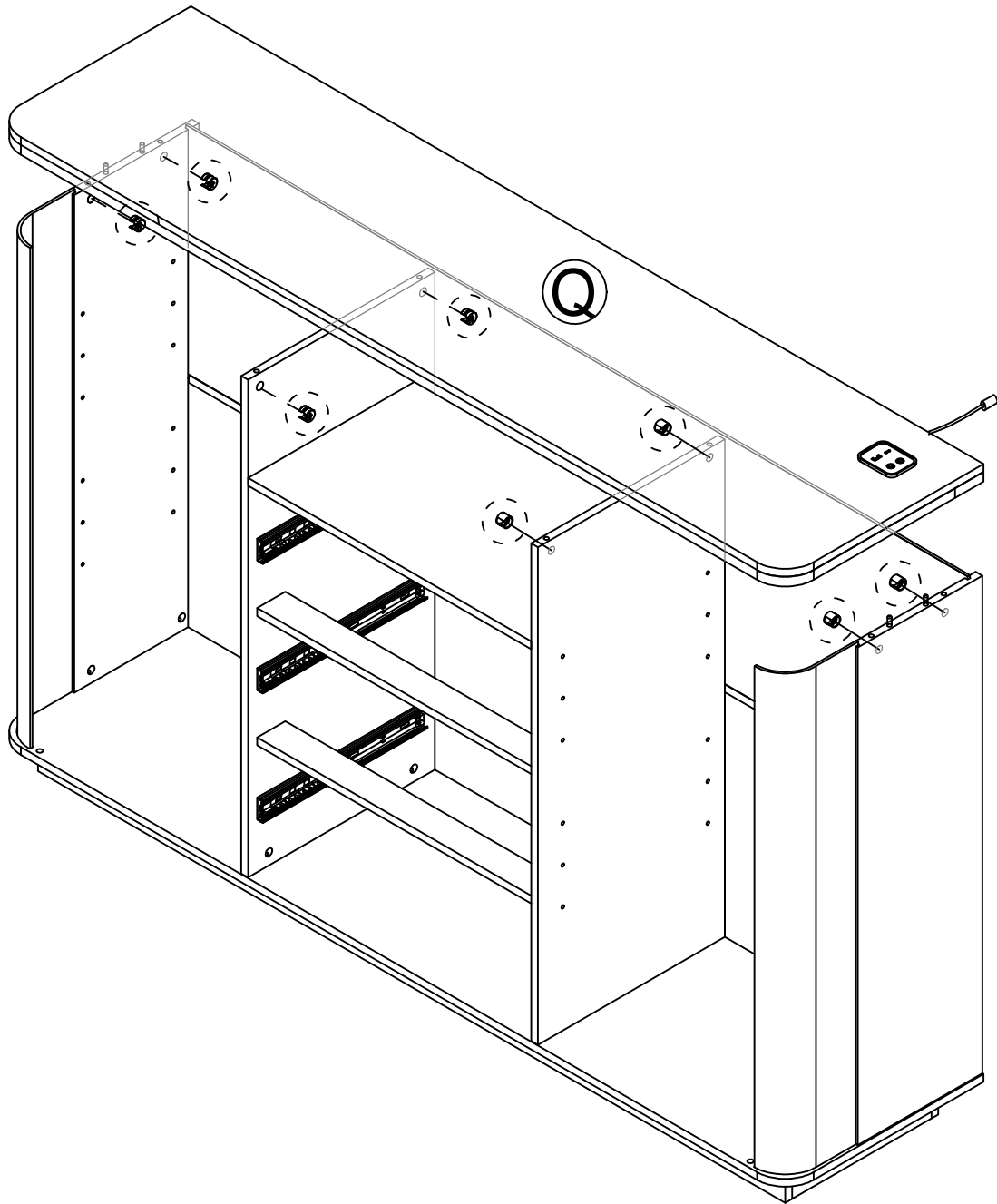


Step 31

2

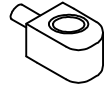


x8

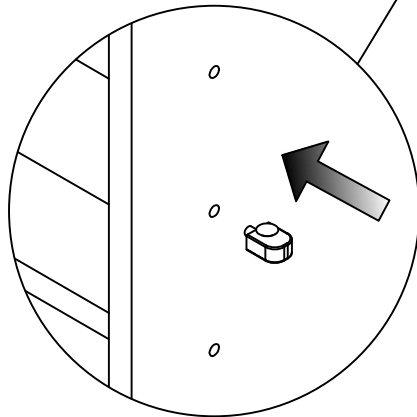
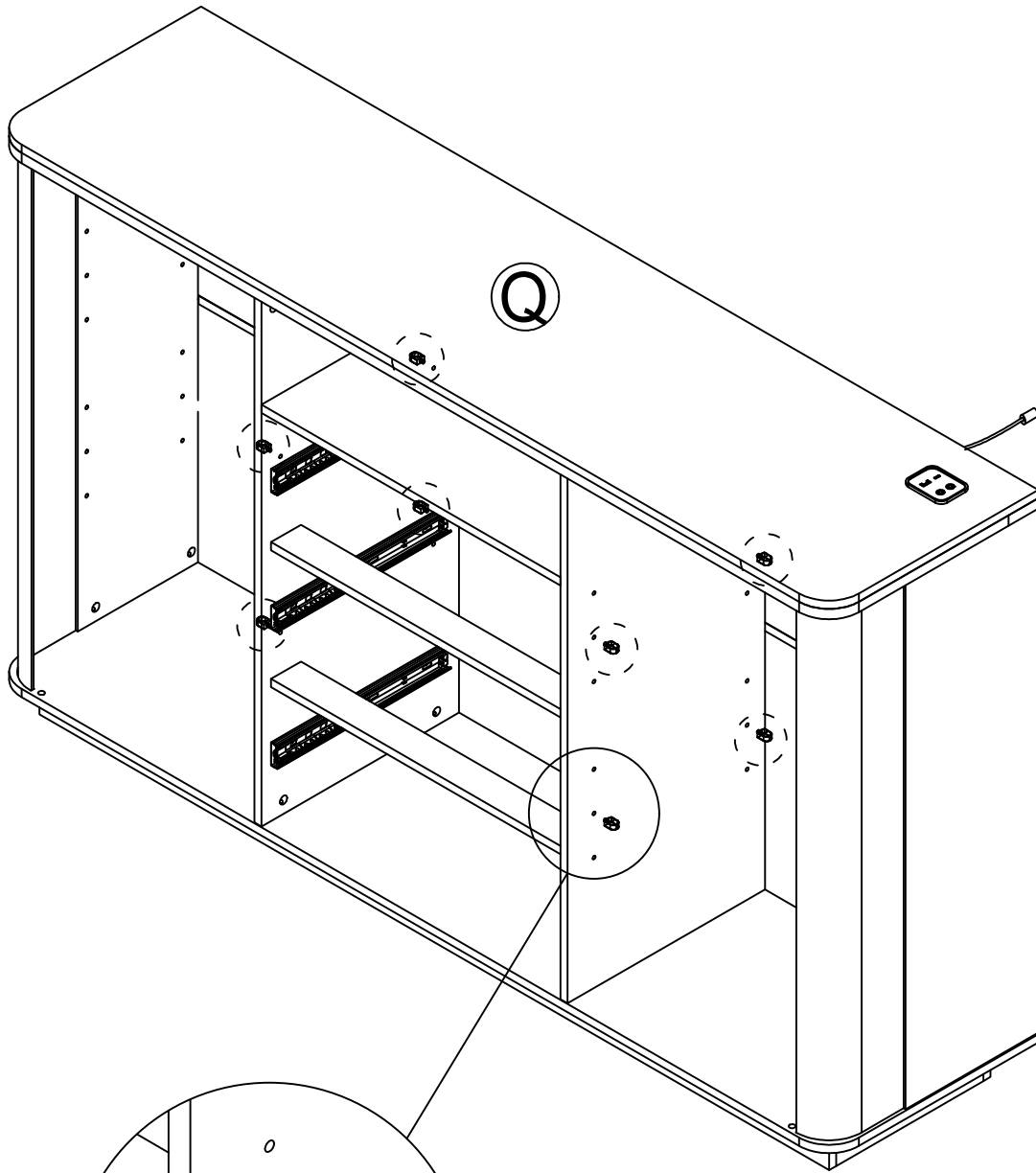


Step 32

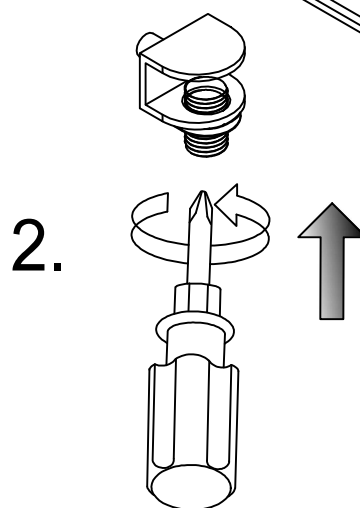
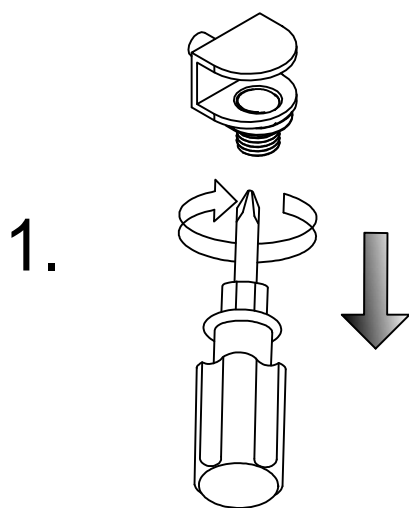
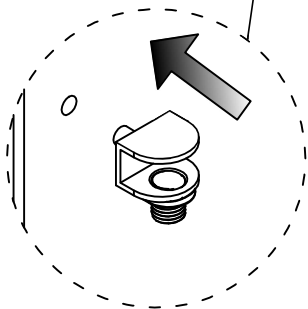
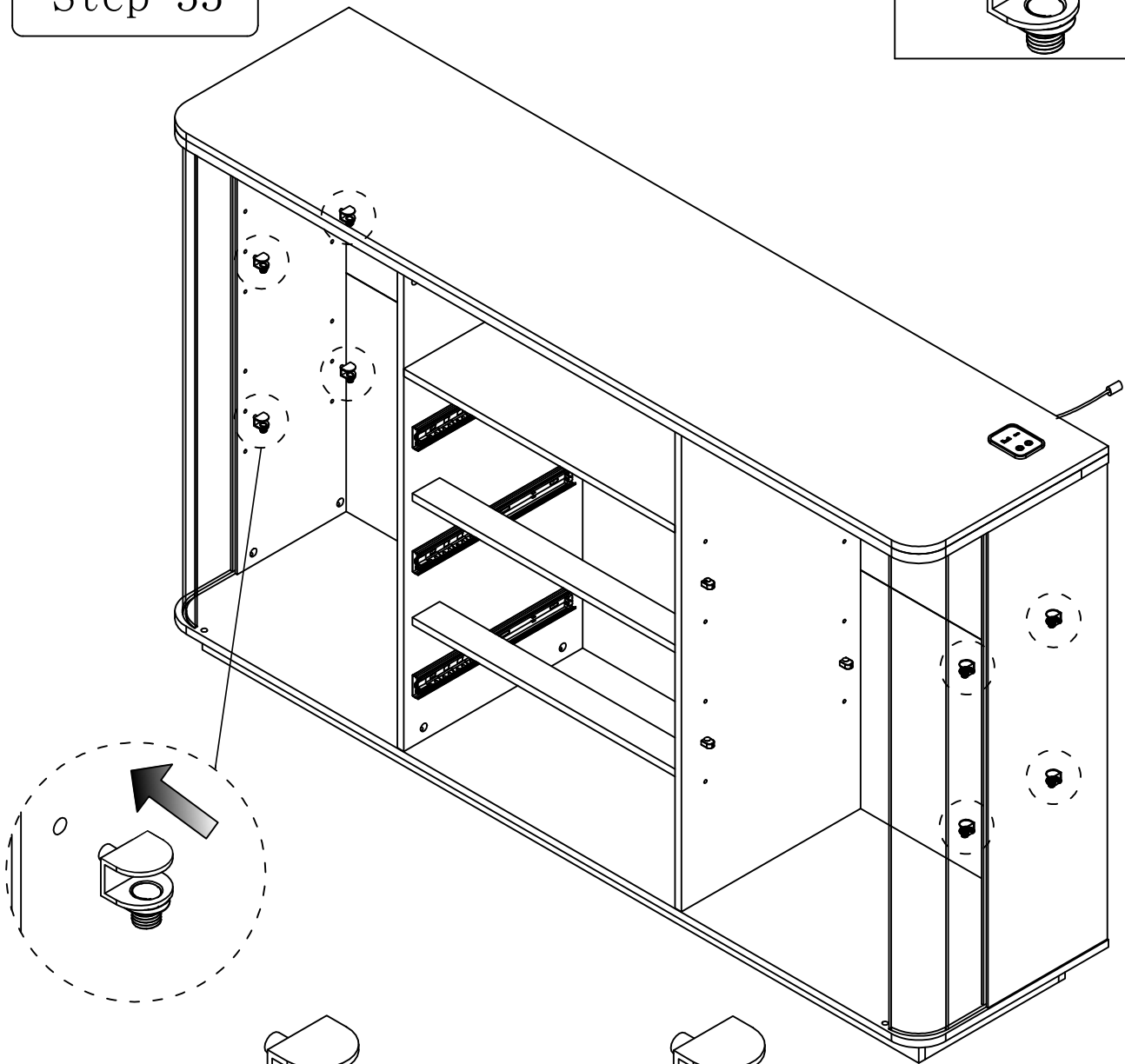
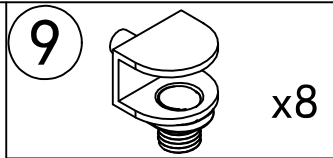
8



x8

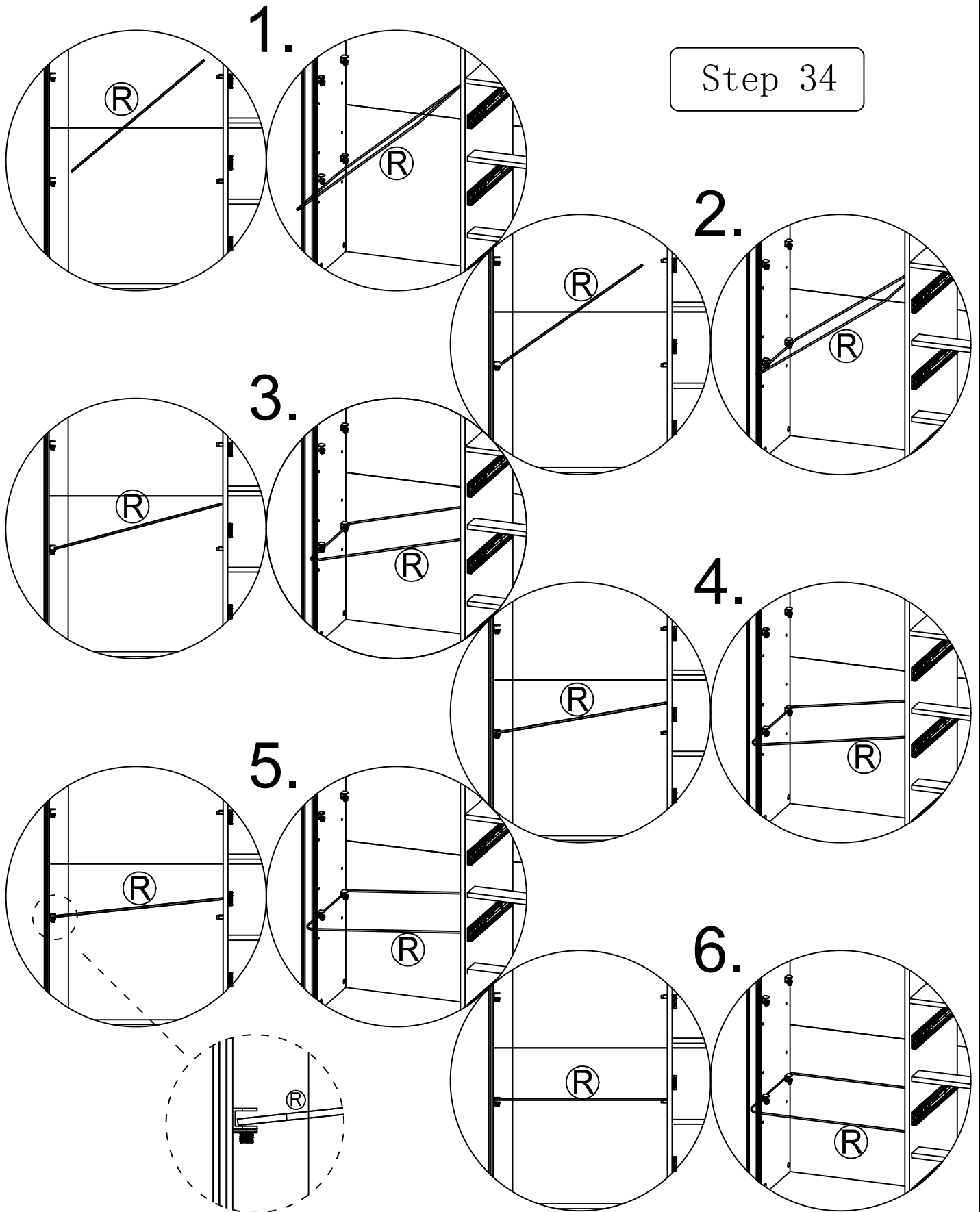


Step 33



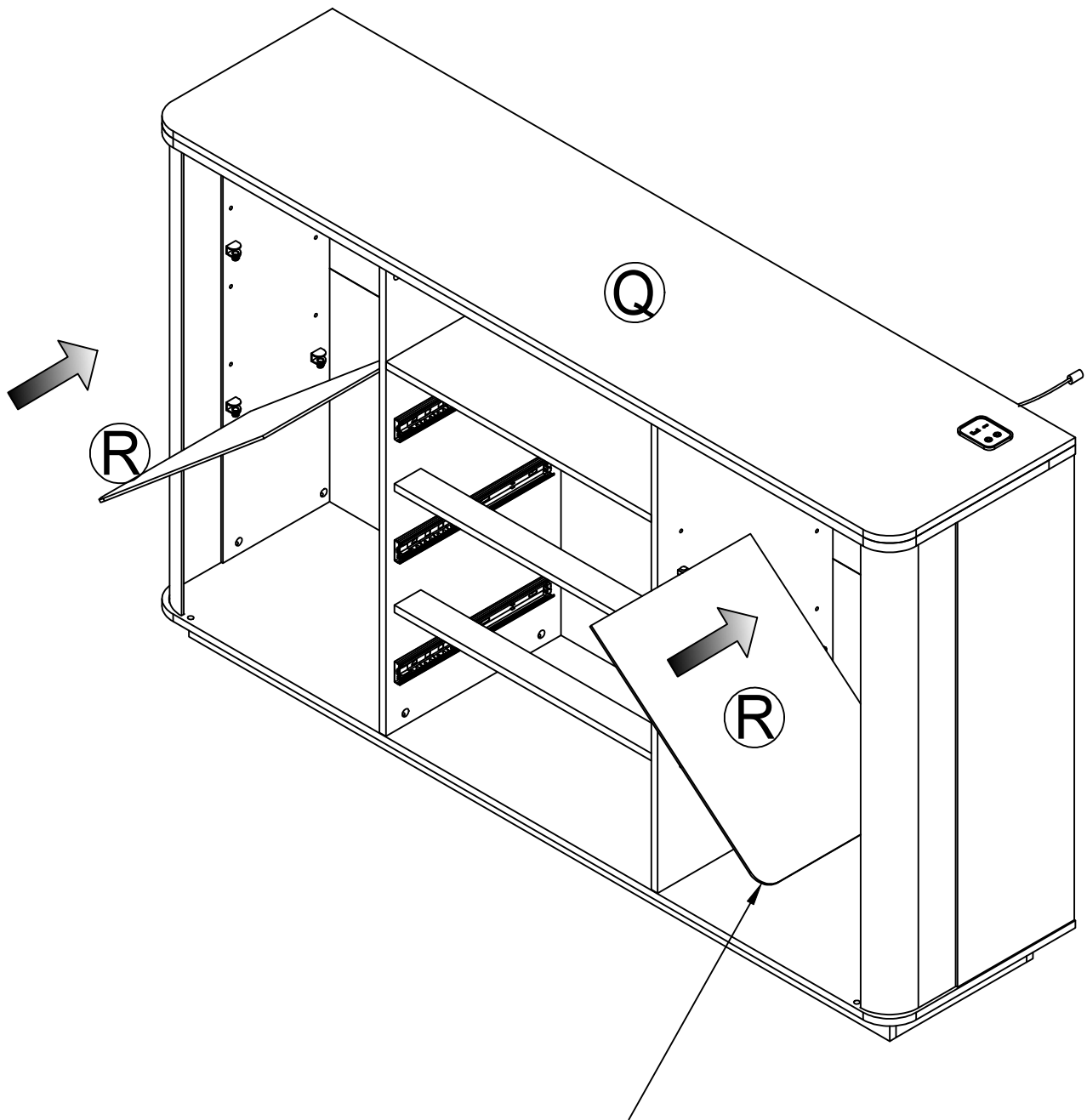
1. Unscrew the screws of Part "9" before installation.
2. Tighten the screws after installing the "R" plate

Step 34



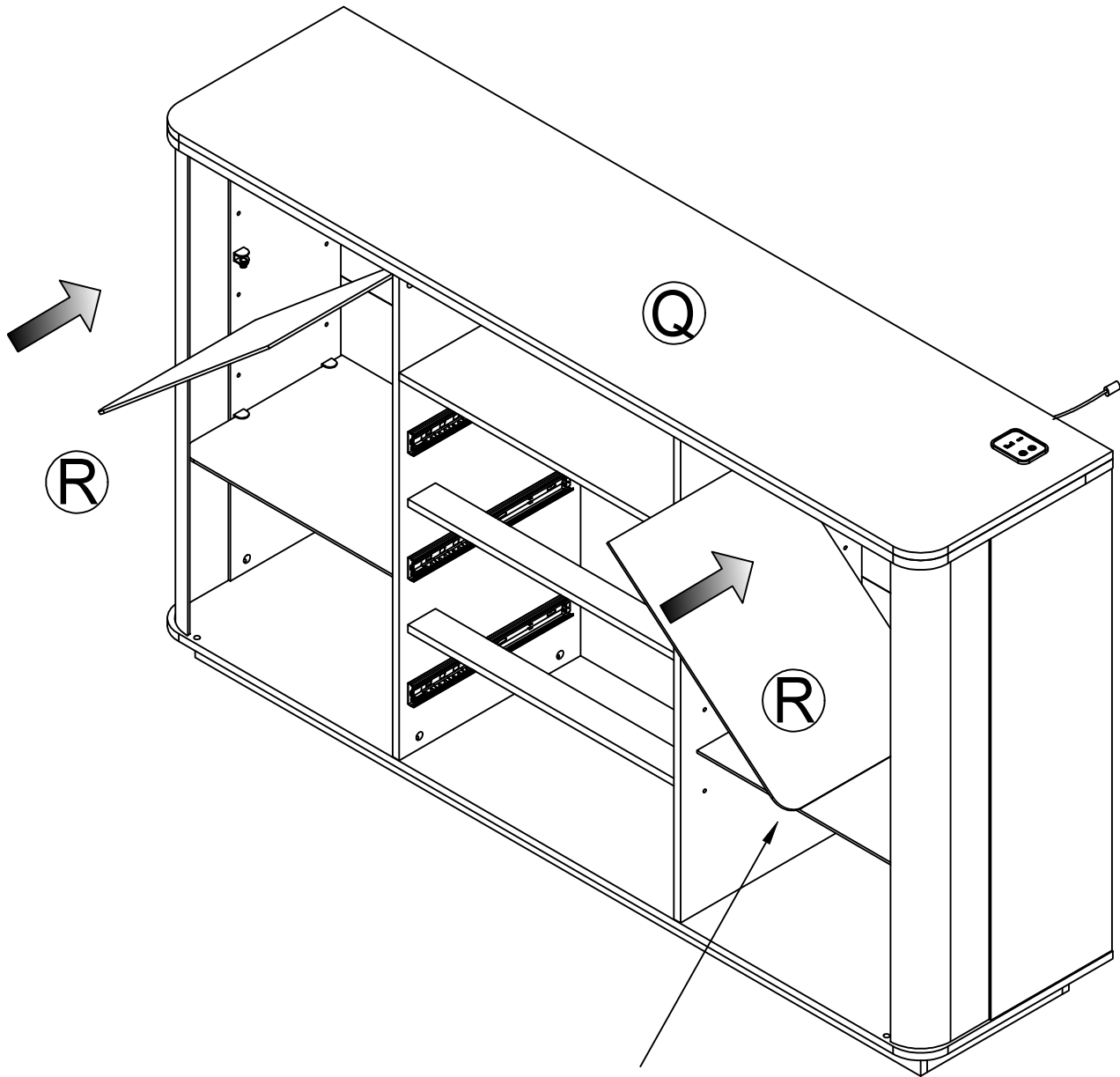
First, insert the rounded end of the "R" plate obliquely into Part "9". Then the installation can be carried out smoothly.

Step 35



Pay attention to the direction.

Step 36

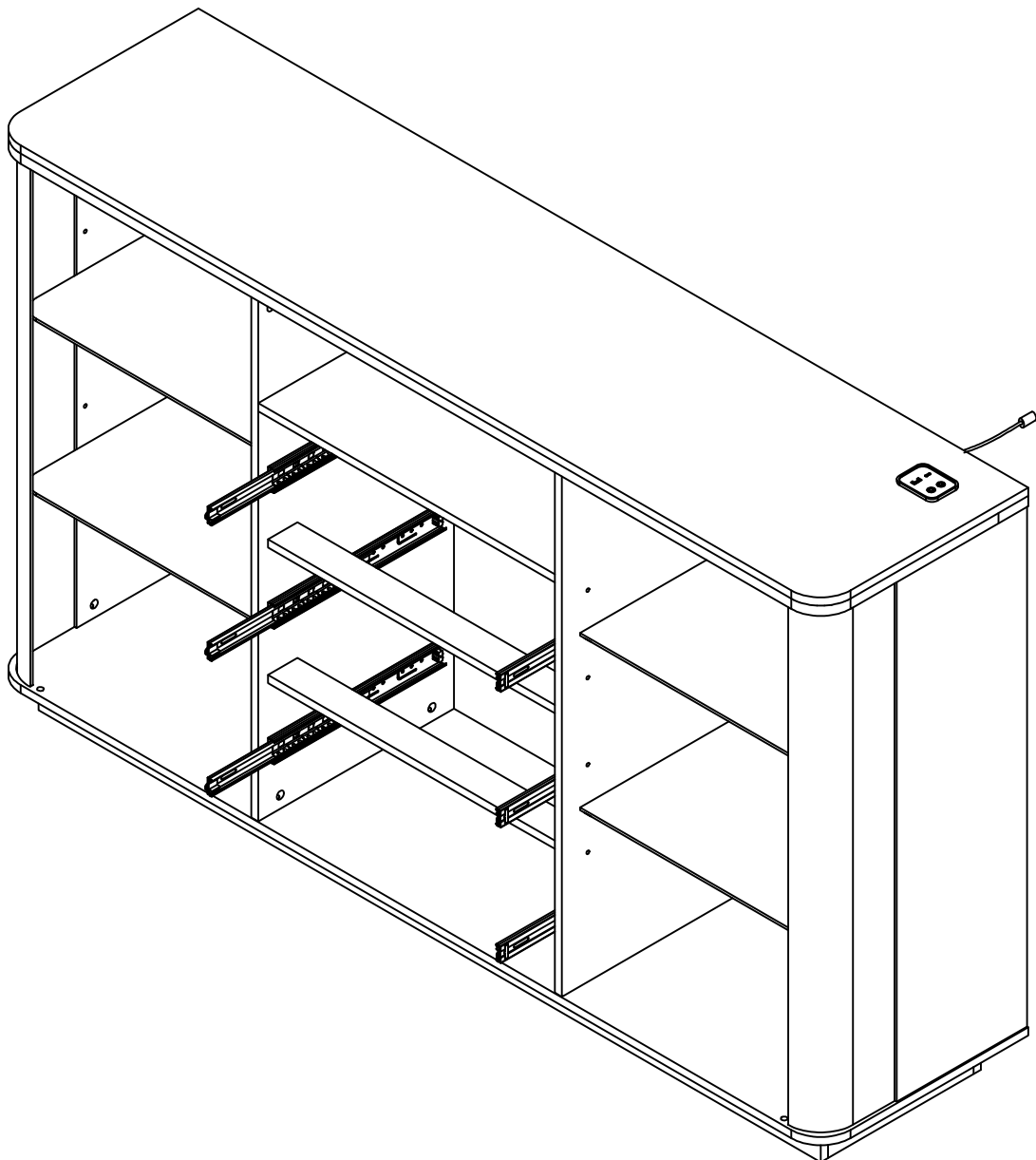


Pay attention to the direction.

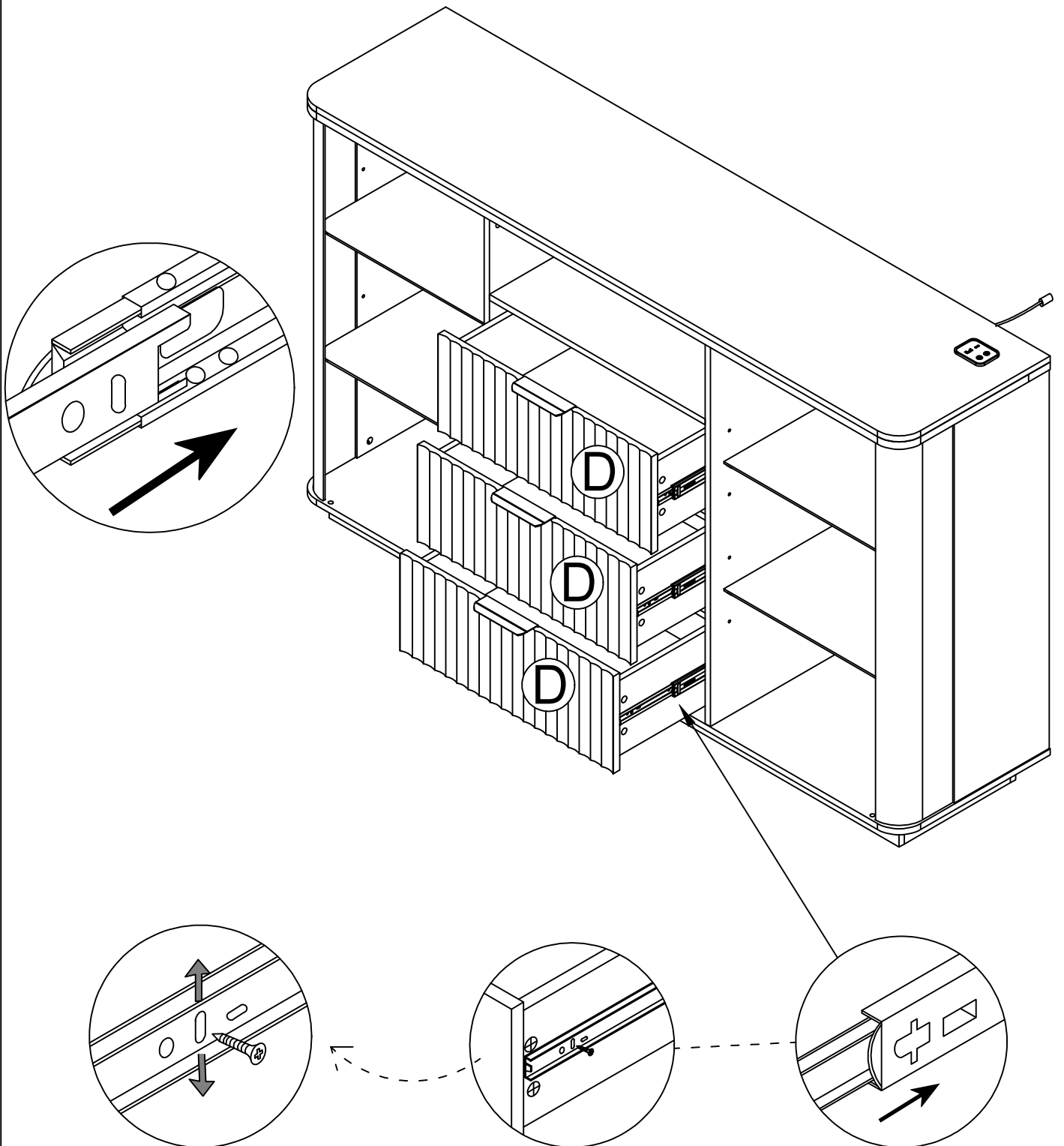
## Step 37



As shown, When installing the drawer, pull the guide rail out first, Slide beads are also pulled out.

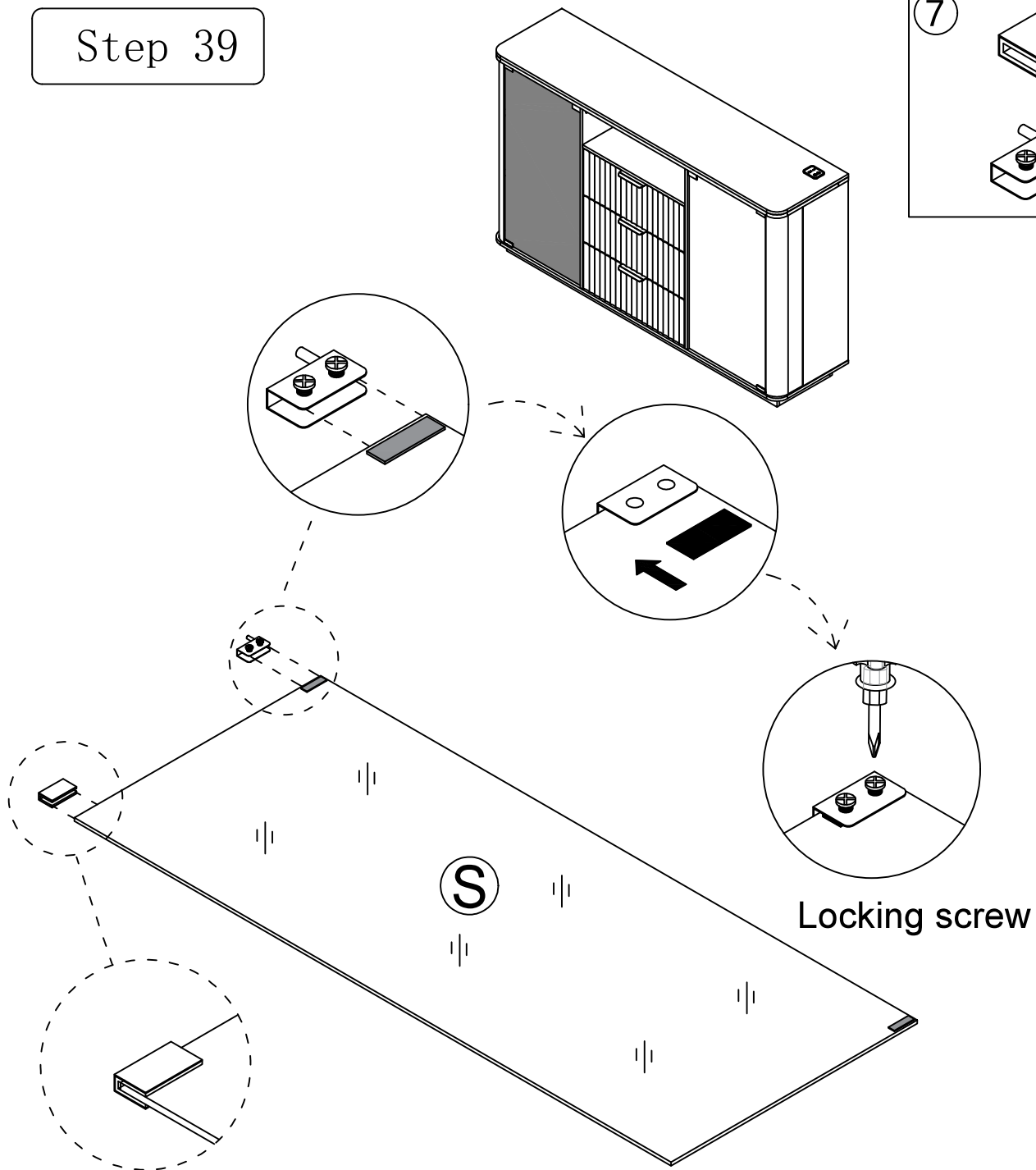
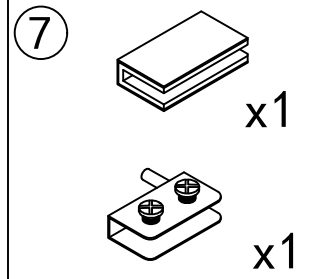


Step 38



If a large gap is found after installing the drawer the slide rail can be moved up and down to adjust the gap

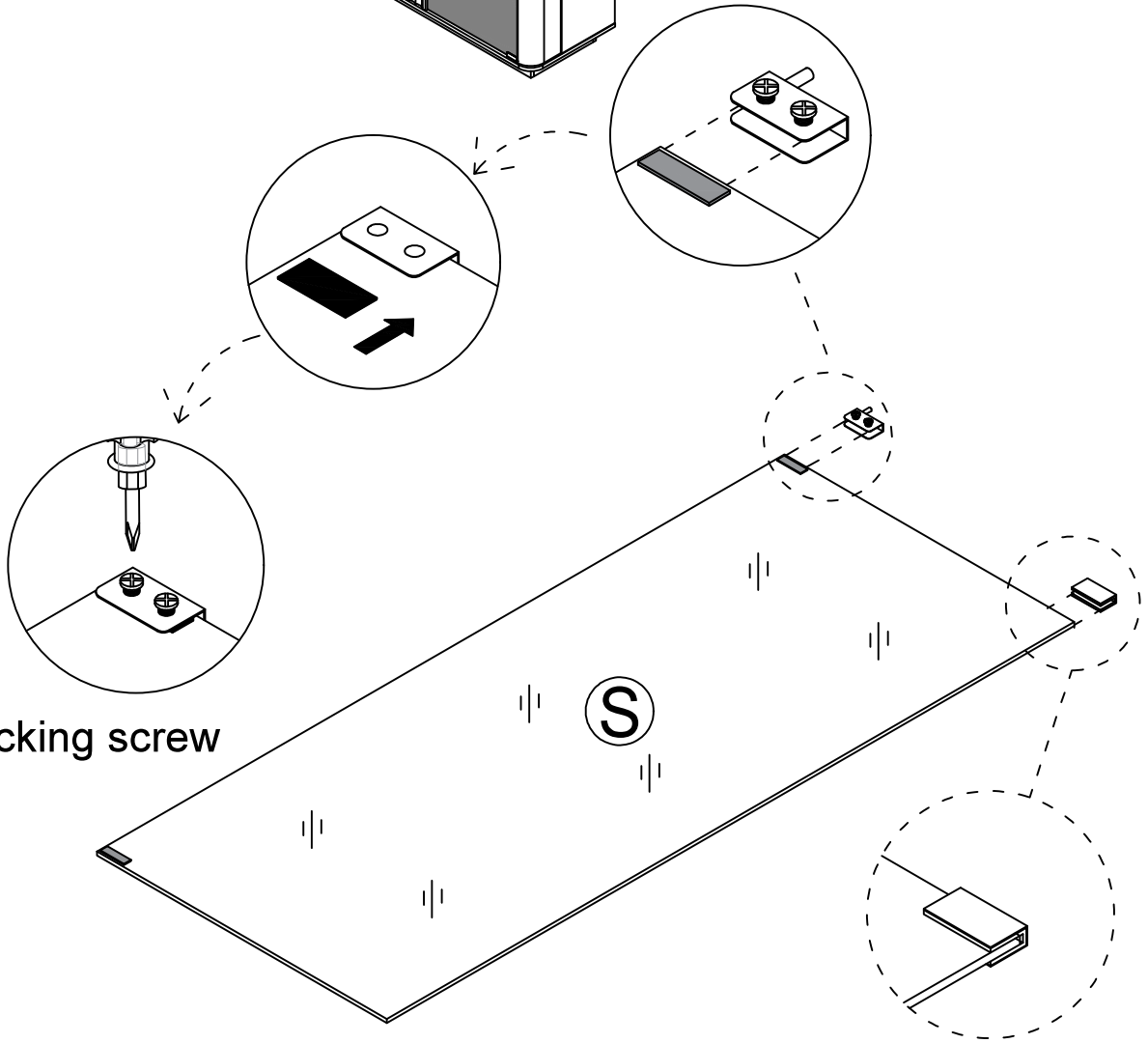
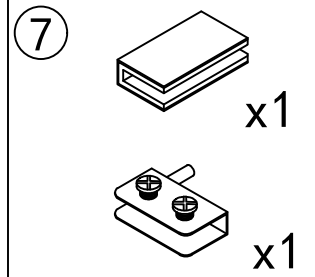
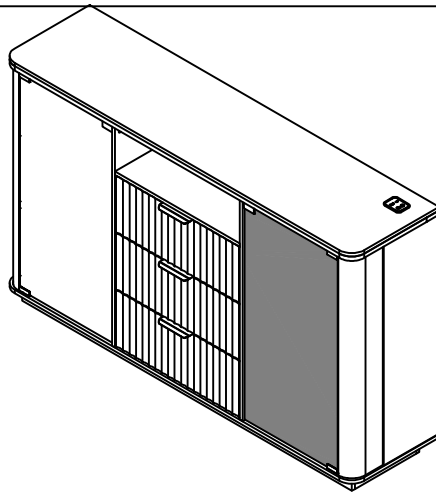
Step 39



Pay attention to the direction of the door hinge, rotate the screws to compress the black gasket, and do not place it in the opposite direction

Place the black gasket on the side where the screws are installed

Step 40

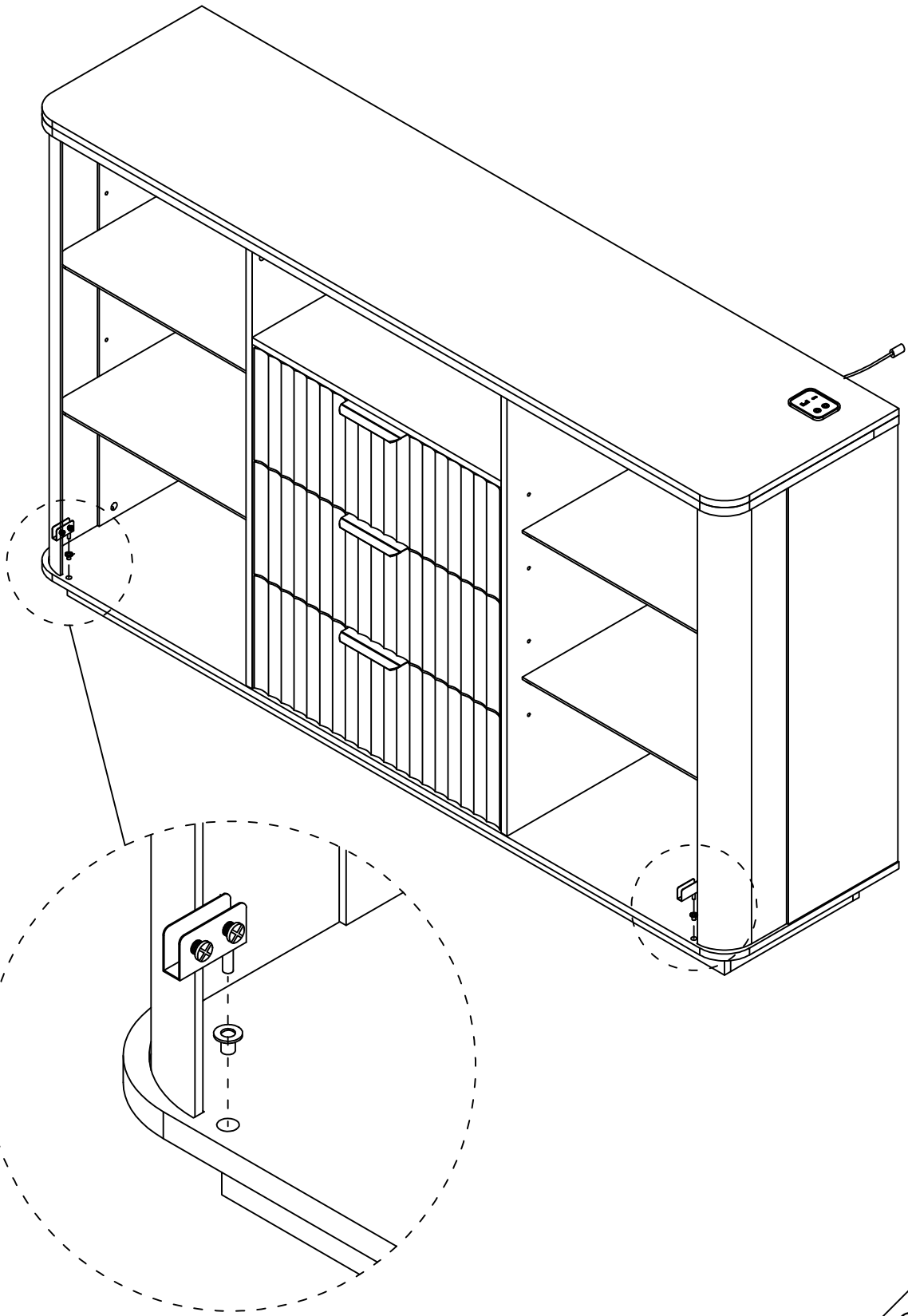
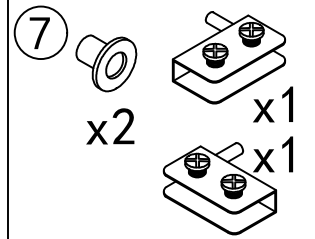


Locking screw

Pay attention to the direction of the door hinge, rotate the screws to compress the black gasket, and do not place it in the opposite direction

Place the black gasket on the side where the screws are installed

Step 41



## Step 42

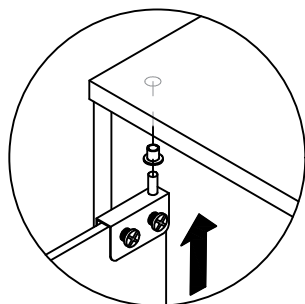
Pay attention to the direction of the door hinge during installation

7

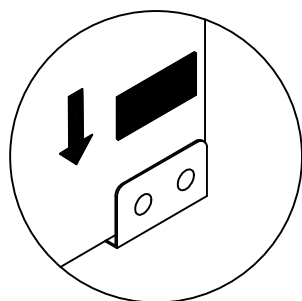


x2

When installing a glass door, it is recommended to have two people install it to avoid the glass door colliding or hitting oneself.

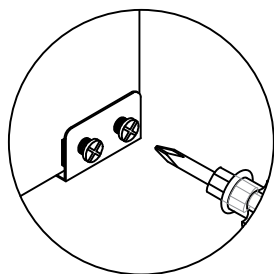


first



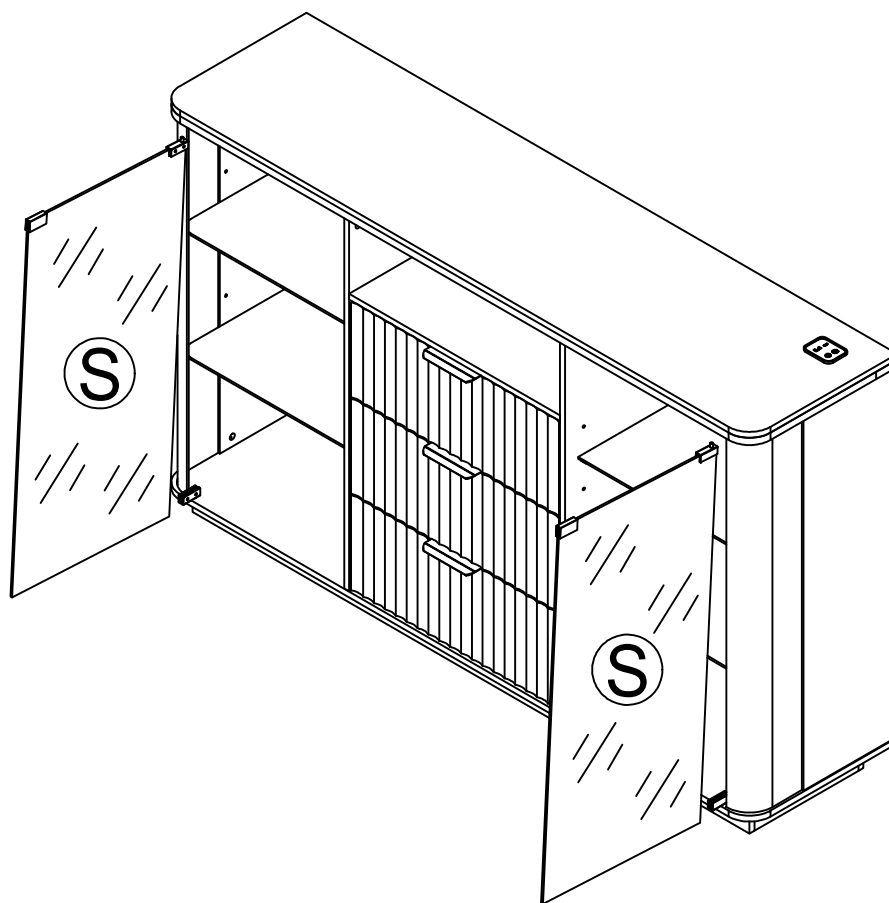
second

After installing the glass door, place the black gasket on the side where the screws are installed



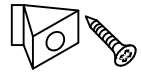
third

Locking screw

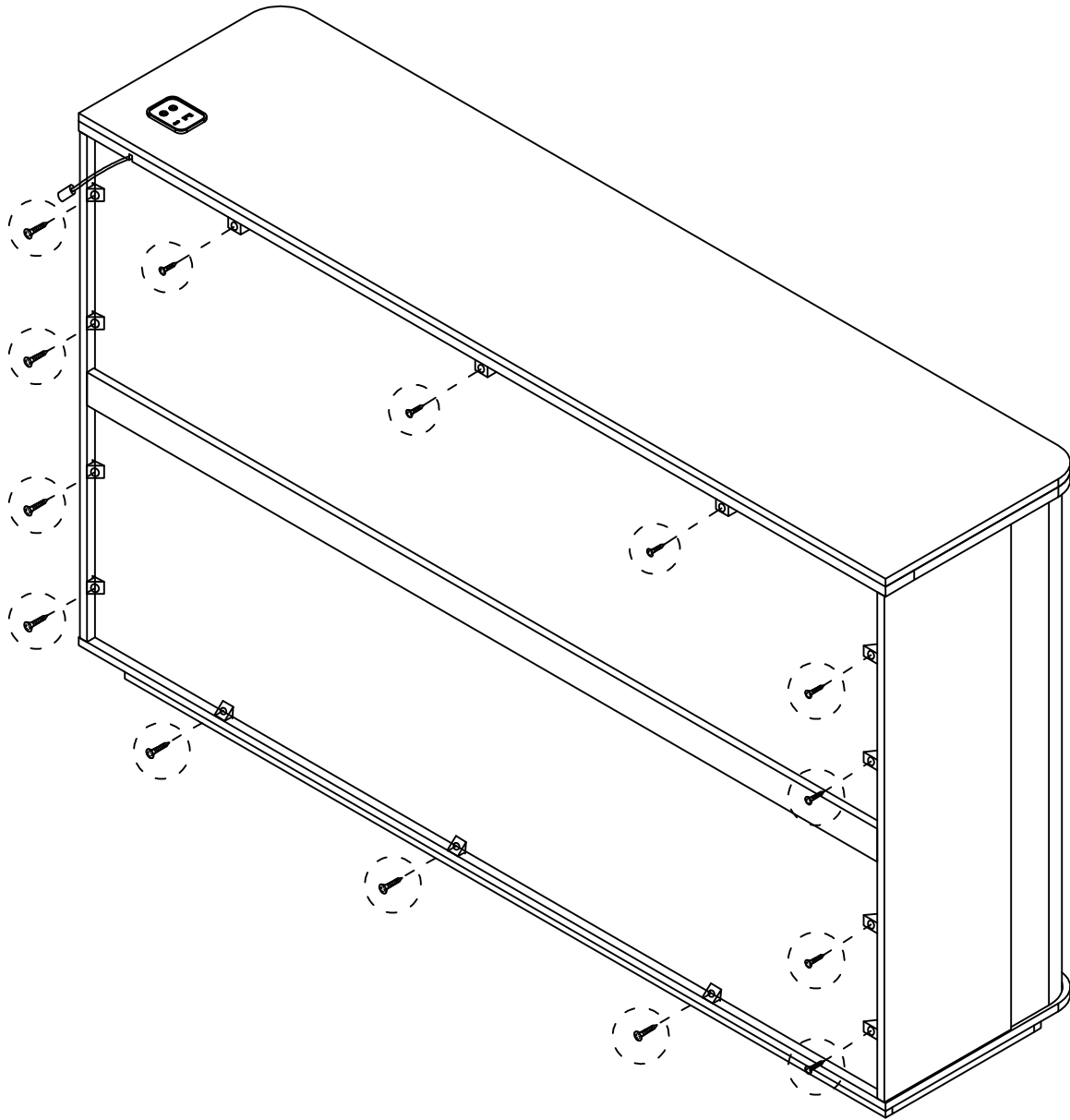


Step 43

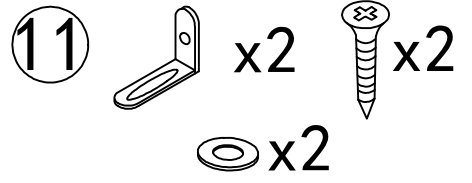
10



x14



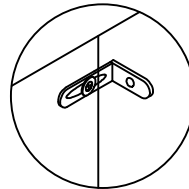
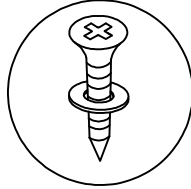
Step 44



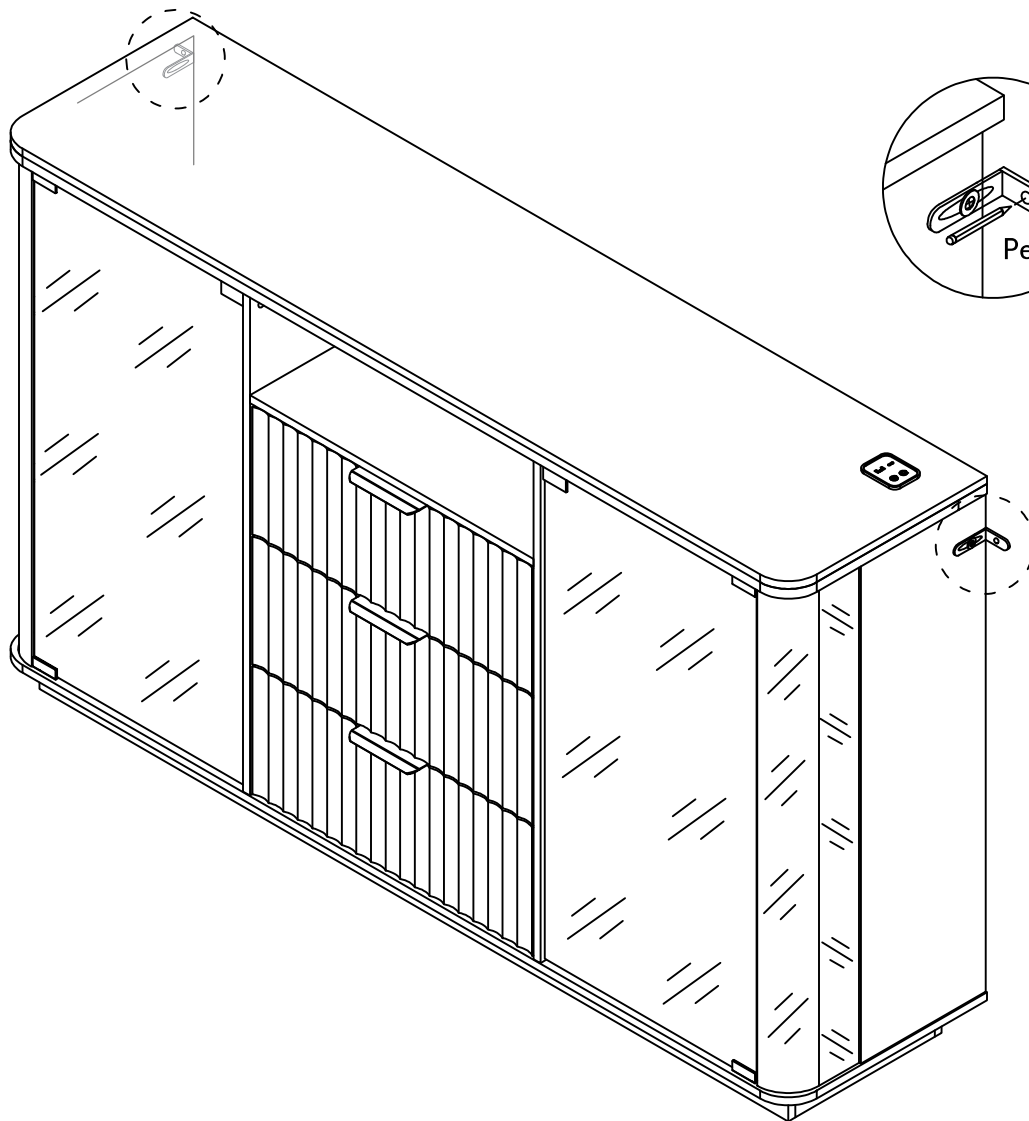
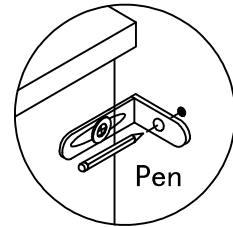
## Install as required

Install the anti fall hardware on the cabinet as shown in the picture first

3.5x14mm

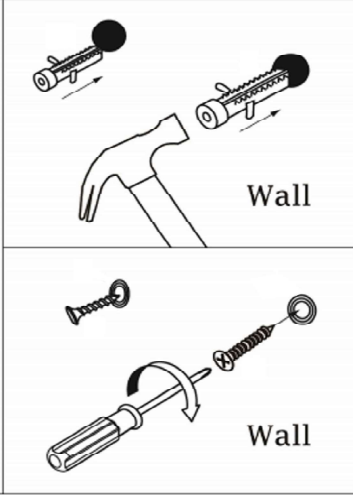
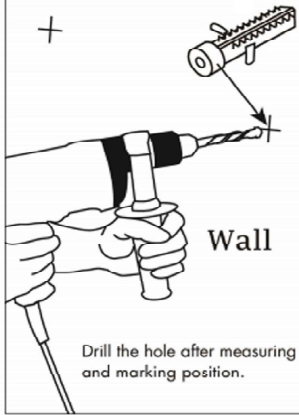



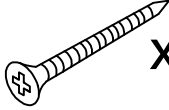

Then mark the wall with a pen through the holes in the anti-fall hardware



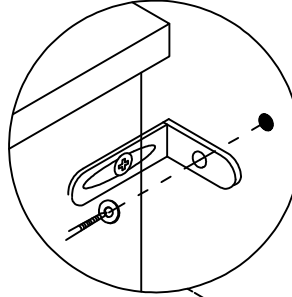
# Step 45

## Wall Mount



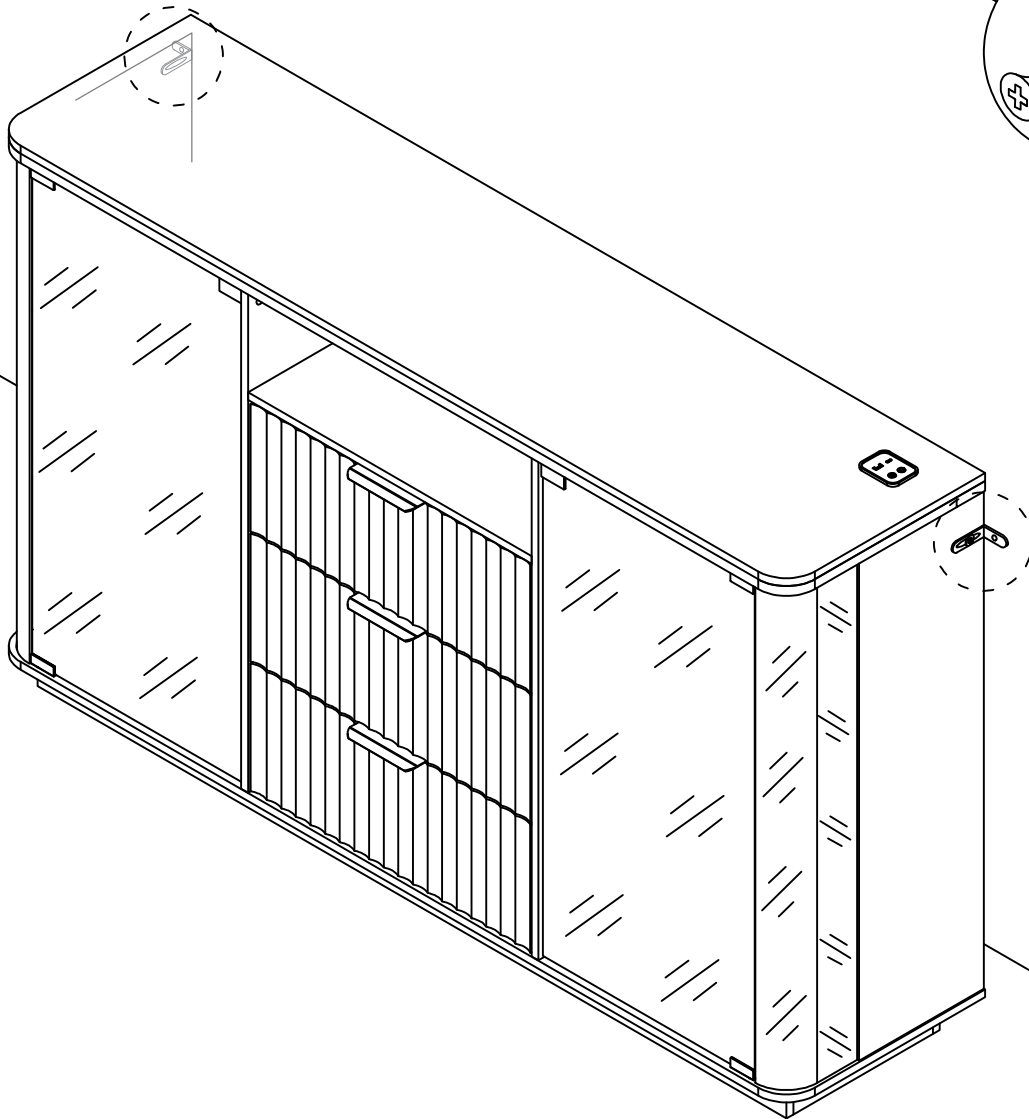
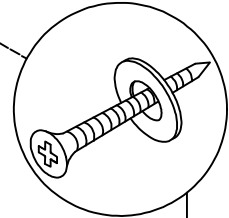
- 11  x2
-  x2
-  x2

Drill the hole with an electric drill and punch in the colloidal particles

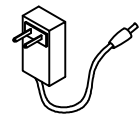


Fix the table to the wall

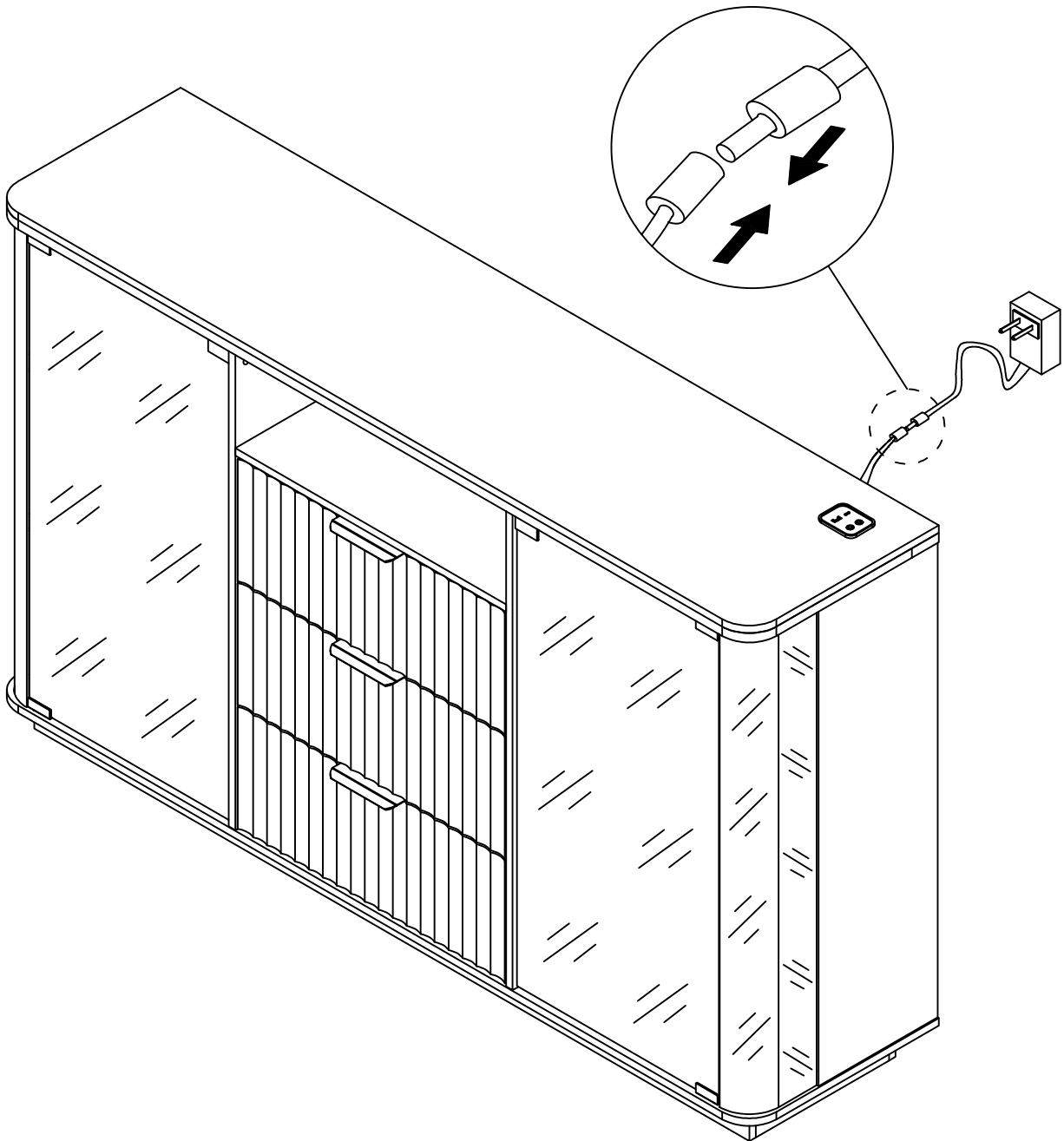
4x45mm



Step 46



x1



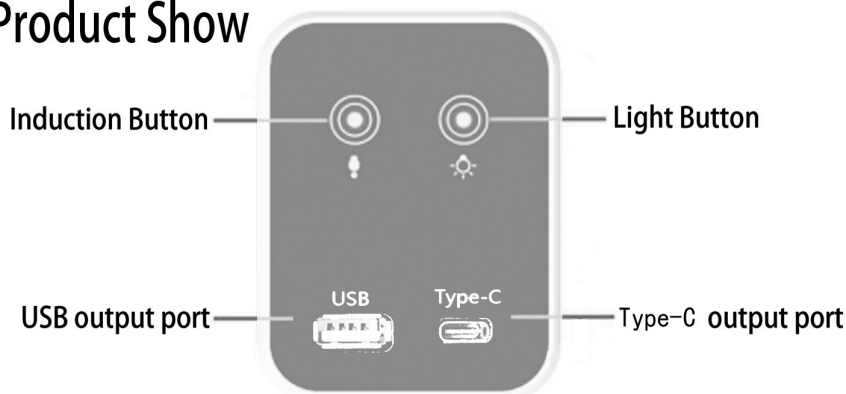
## User's Guide

Thank you for purchasing this product. To use this product, please plug it into a 12V DC power supply. Please use if the product works normally after connecting to power.

## Introduction

The box is an intelligent controller. It has 1 USB port and 1 type-C port and can distribute the current output up to 5V DC-2A. With 2 touch buttons, it can turn ON/OFF the light, change light colors, and adjust the light luminance.

## Product Show



### ATTENTION PLEASE

1. If there is no touch response suddenly, Re-plug the power to reset the touch static electricity.
2. If bubbles appear on the panel, remove the protective film.

## Operation



This touch button is used to turn on/off, change colors, and adjust brightness.

A. Short touch -> lighting on -> short touch -> change light color -> short touch -> change light color -> short touch -> lighting off. B. Long touch -> adjust the luminance



This touch button is used to turn on/off the induction function.

A . Short touch to turn on the induction function. It can auto-turn on the light when people are close to the controller in 1 meters. It can auto power off the light when the body is far away from the controller after 30 seconds.

B . Long touch to turn off the induction function.

C . Note: When you touch the light button to change the light modes, the induction function will automatically turn off. It is best to turn on this function after selecting the light color and adjusting the brightness you want.