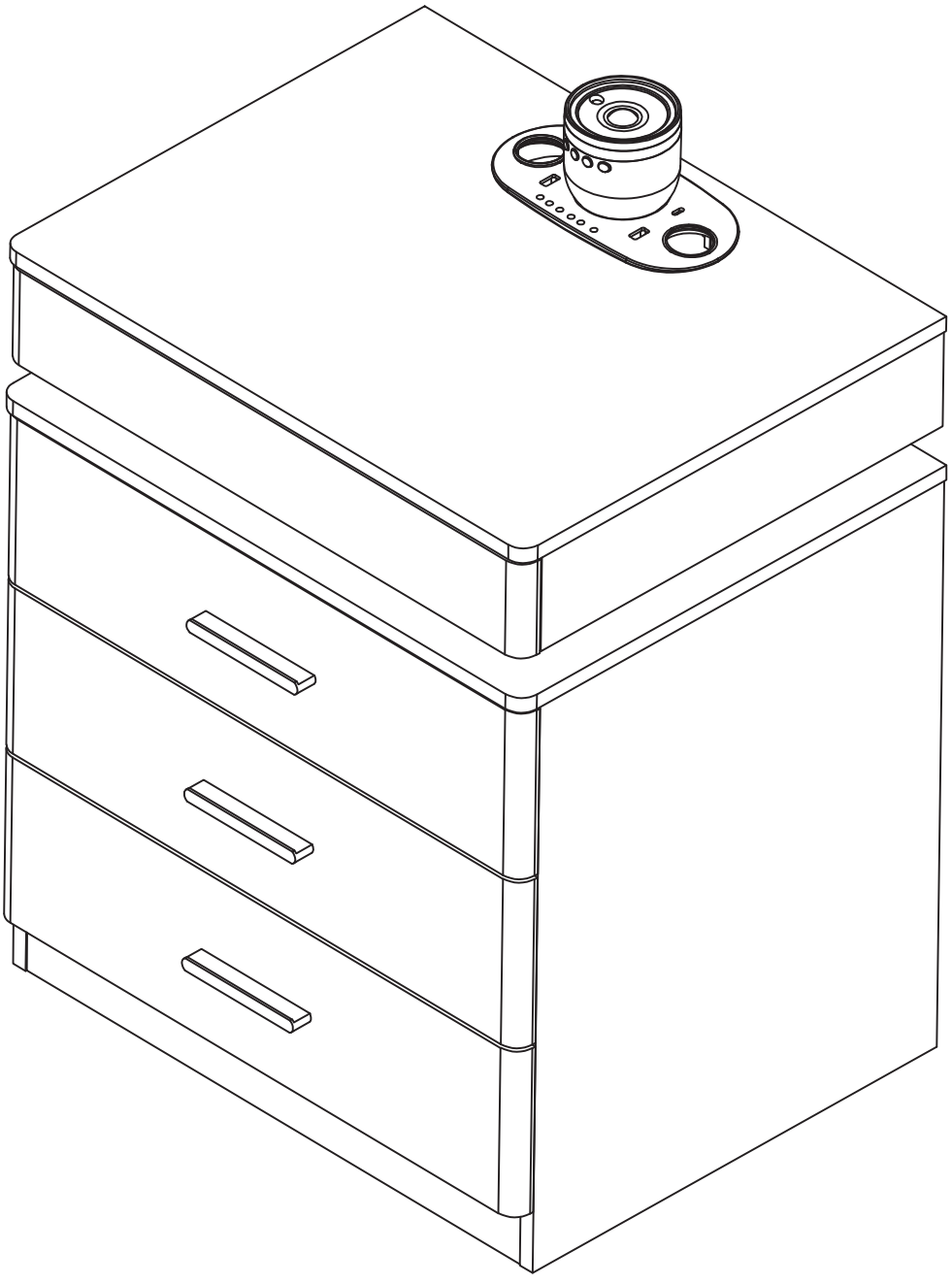
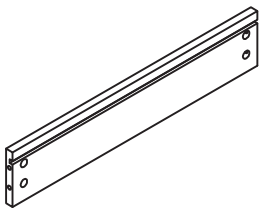
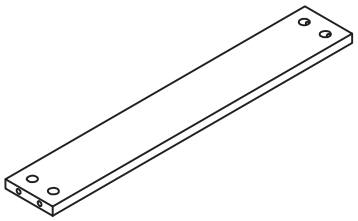
Product Installation Instructions

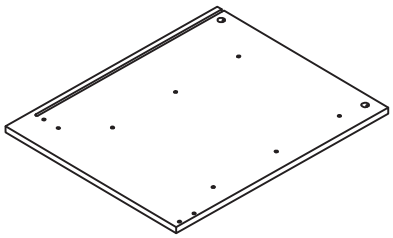




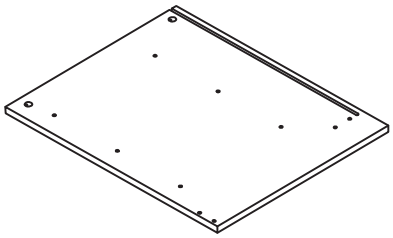
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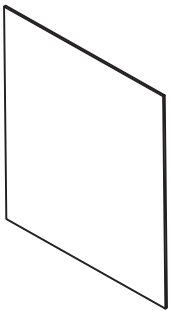
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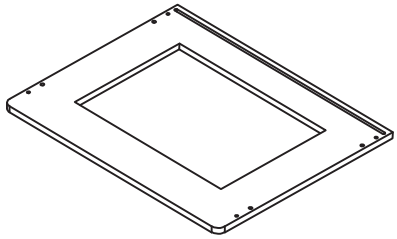
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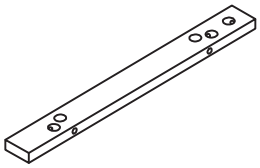
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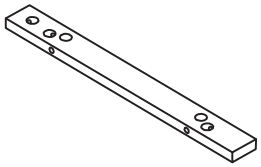
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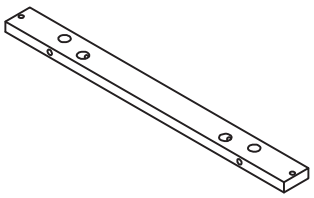
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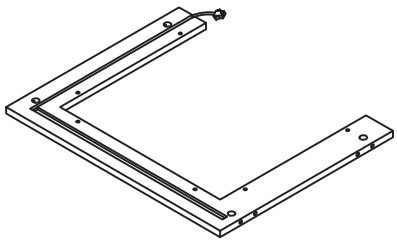
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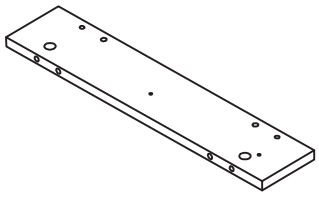
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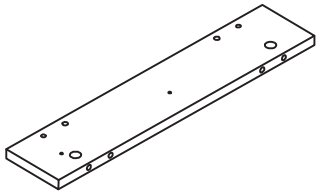
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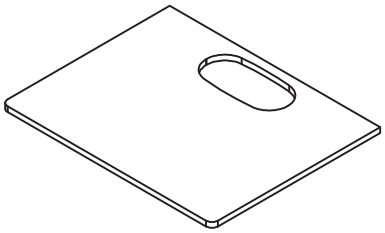
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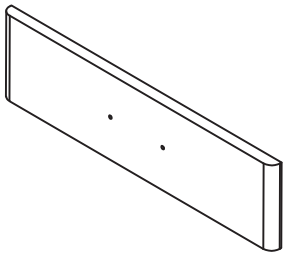
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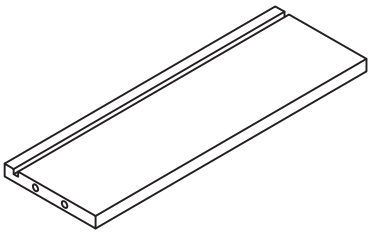
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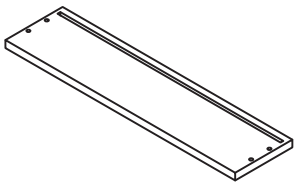
⑬ **x1**



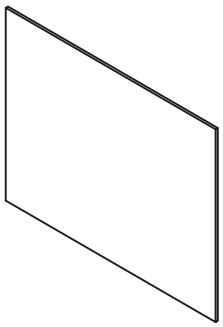
⑭ **x3**



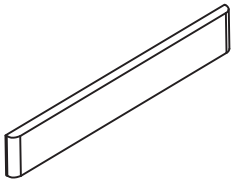
⑮ **x6**



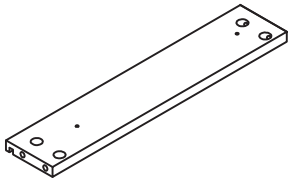
⑯ **x3**



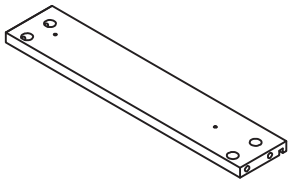
⑰ **x3**



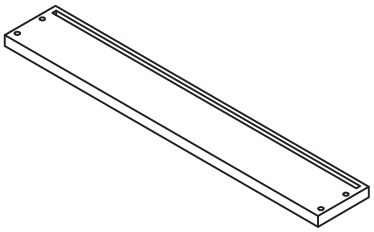
⑱ **x1**



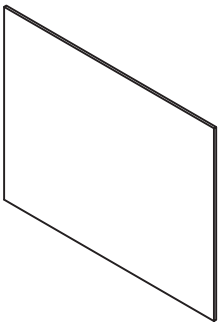
⑲ **x1**



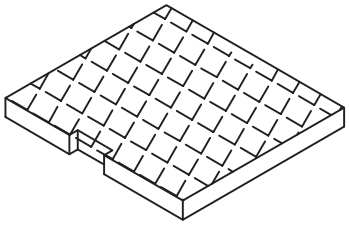
⑳ **x1**



㉑ **x1**

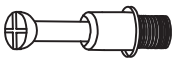
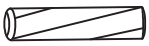
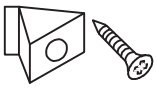
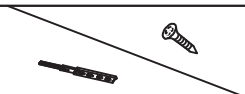


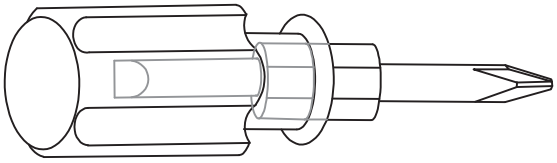
㉒ **x1**



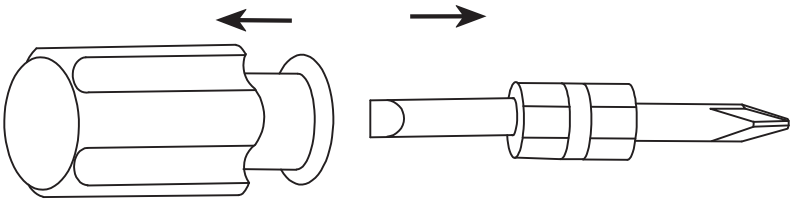
㉓ **x1**

Accessories list

A		Two in one screw **(6x28mm)**	**66pcs** **+6pcs**
B		Two in one nut **(10x12mm)**	**66pcs** **+6pcs**
C		Wood Chipping **(6x30mm)**	**12pcs** **+4pcs**
D		Non-slip pads	**4pcs**
E		Fixing clip & screw **(3x16mm)**	**8pcs** **+2pcs**
F		Guide & Screw (29CM) (3.5x12mm)	**30pcs** **+8pcs** **6pcs**
G		Guide& Screw (24cm)(**3.5x12mm**)	**10pcs** **2pcs**
H		Smart card lock device & Screw (3.5x20mm)	**4pcs** **+2pcs** **1pcs**
I		Handle & Screw **(4x22mm)**	**6pcs** **+2pcs** **3pcs**
J		Audio-Visual Module	**1pcs- 1pcs- 2pcs**
K		**AC/ DC Adapter(12V⎓4.0A)**	**1pcs**
L		remote control	**1pcs**

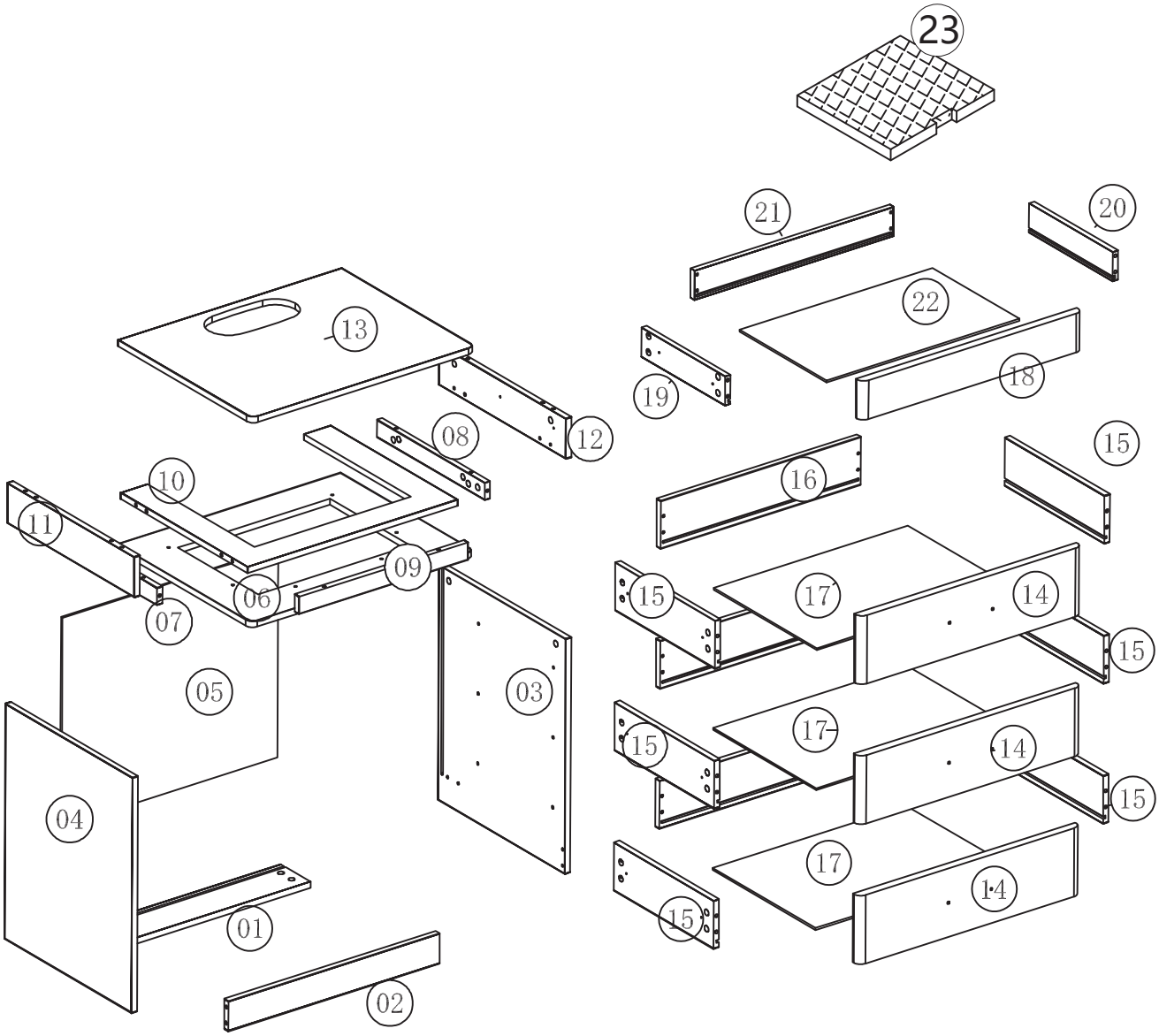


1pcs



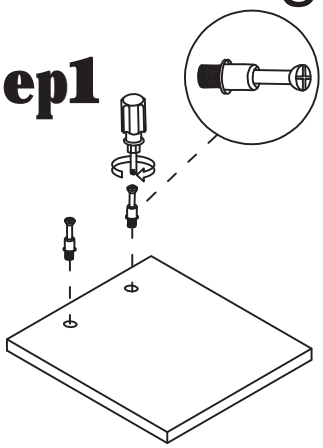
Double-head screwdriver, use as required

Product structure decomposition

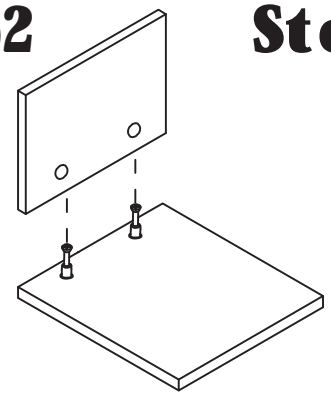


Use parts ① and ②

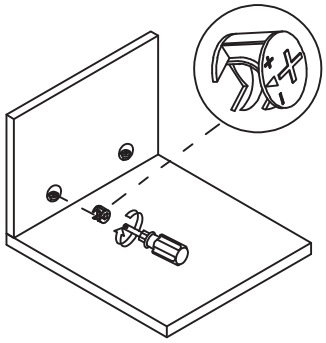
Step1

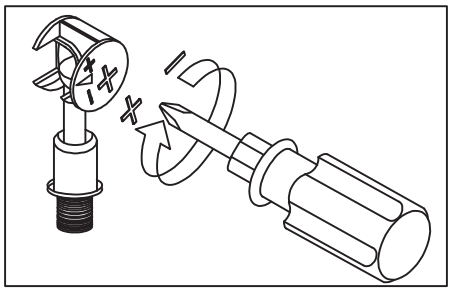


Step2

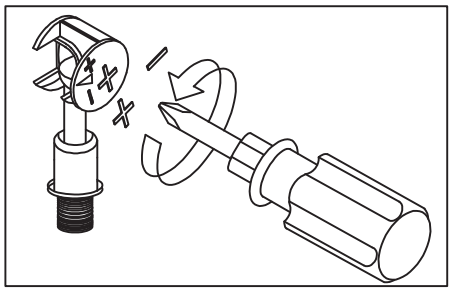


Step3



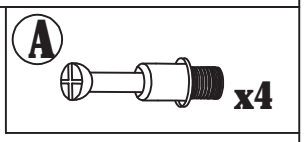


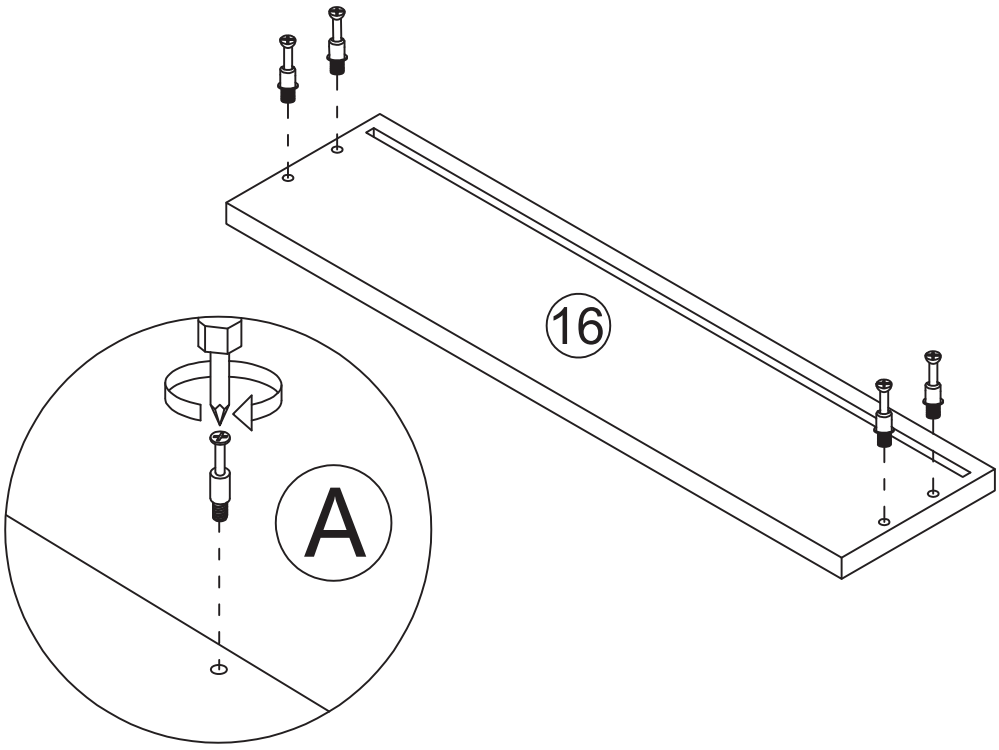
Use a screwdriver to lock in the direction of the "+" sign



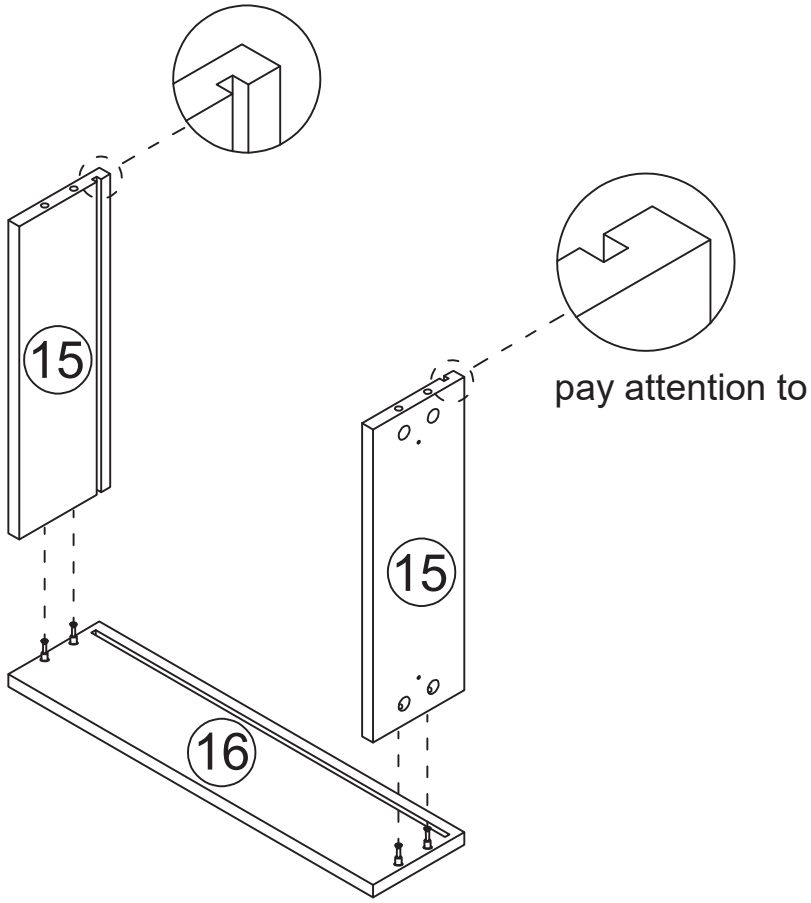
Disassemble along the direction of "-" sign

Step 1



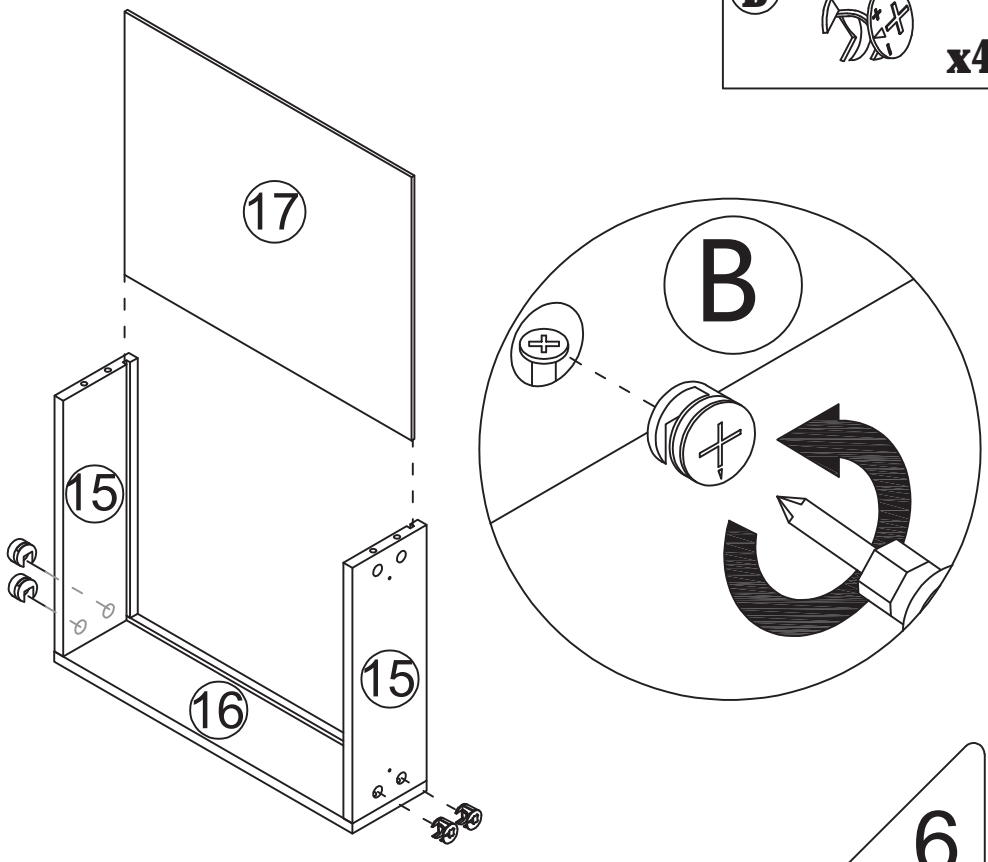


Step 2



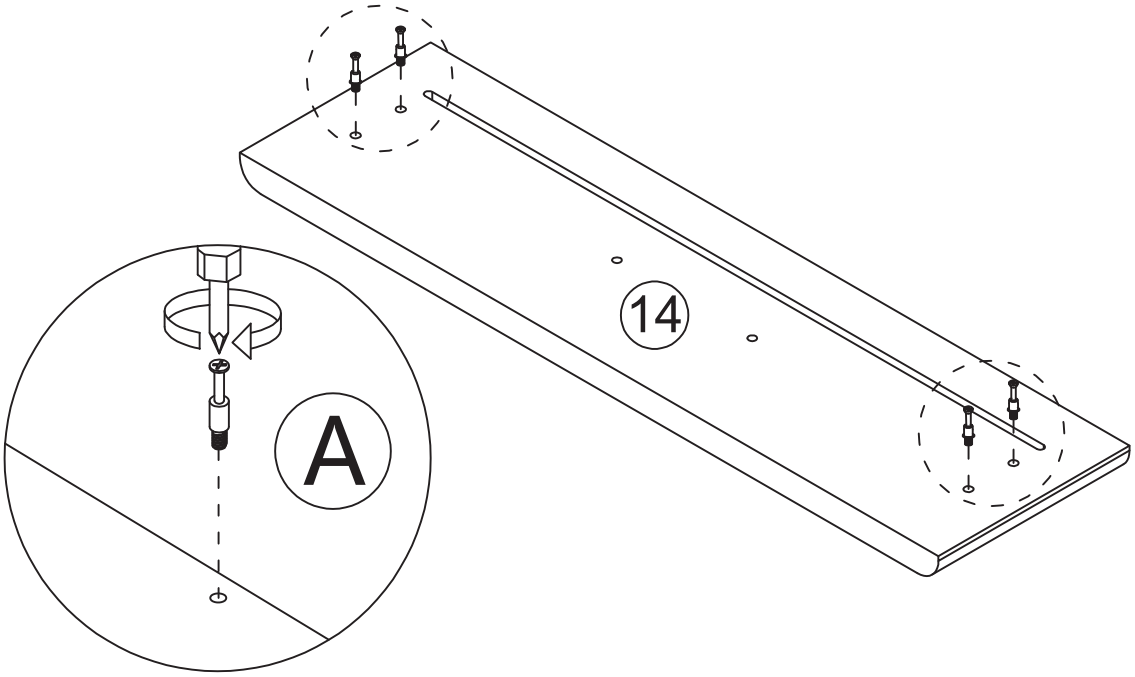
B x4

Step 3



Step 4

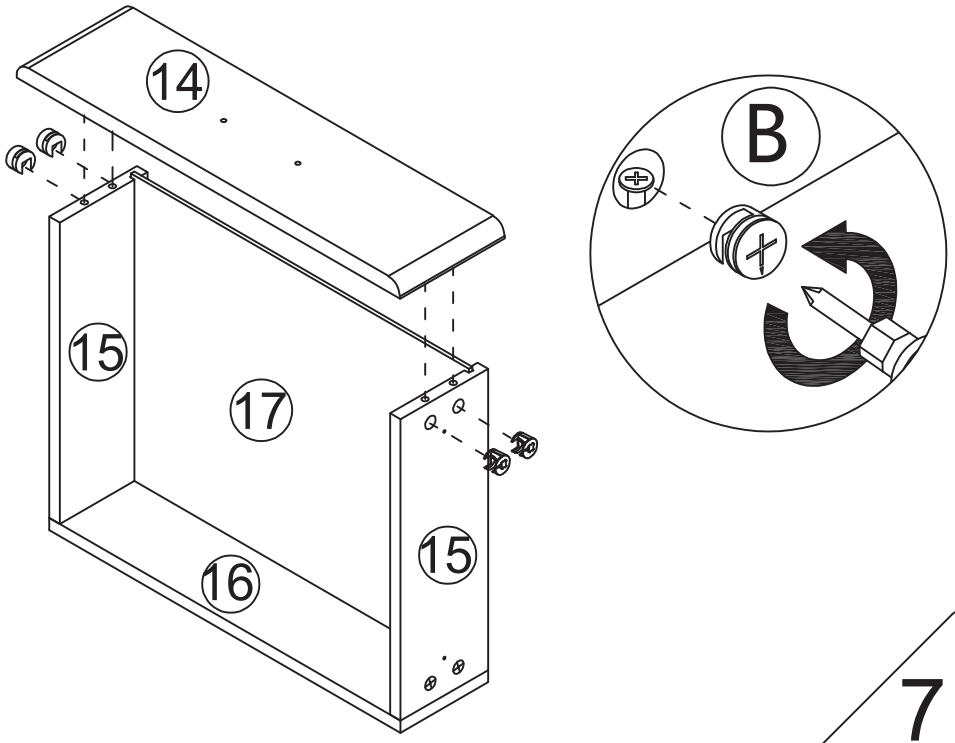
A x4



Step 5

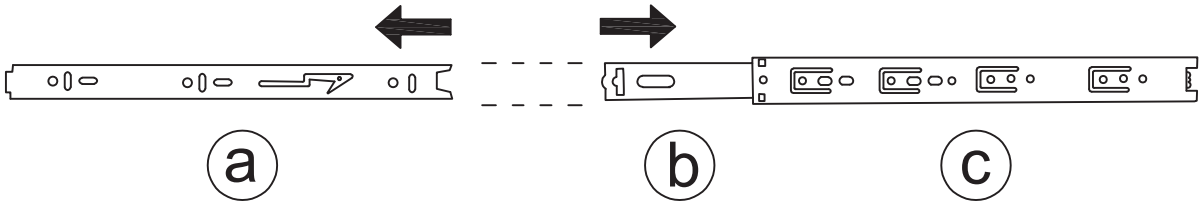
If there is a misalignment, please loosen component B for adjustment first

B x4



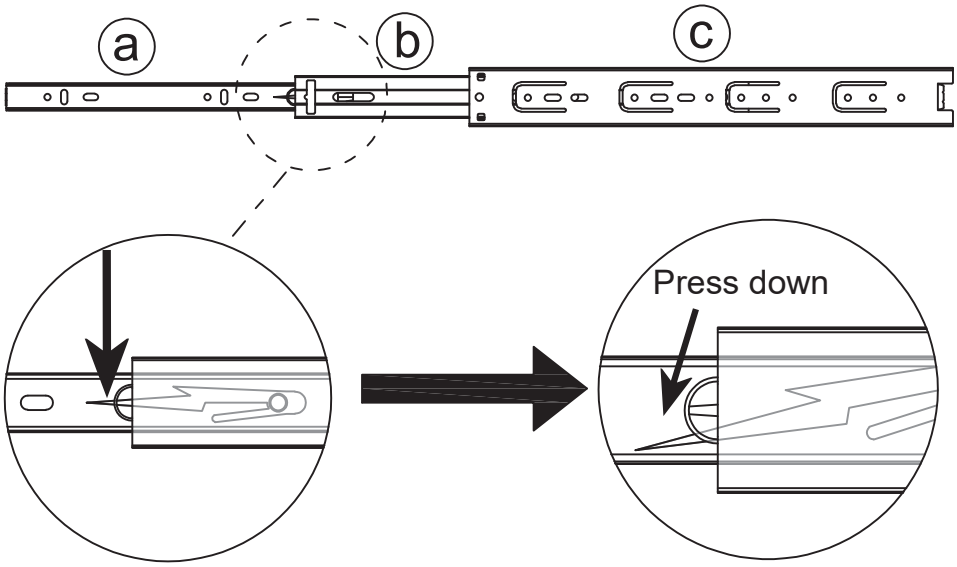
Use parts F

Drawer rail breakdown diagram



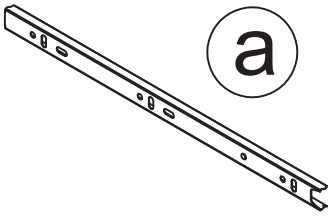
① Dismantle the schematic diagram

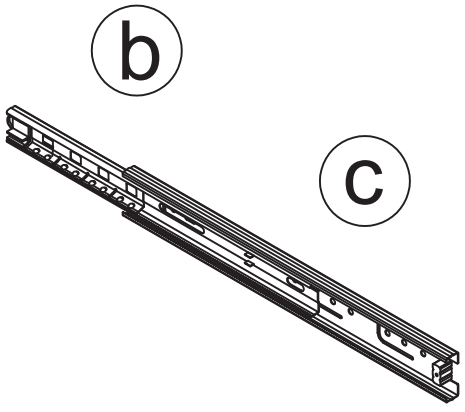
Step 1 : Pull the rails apart



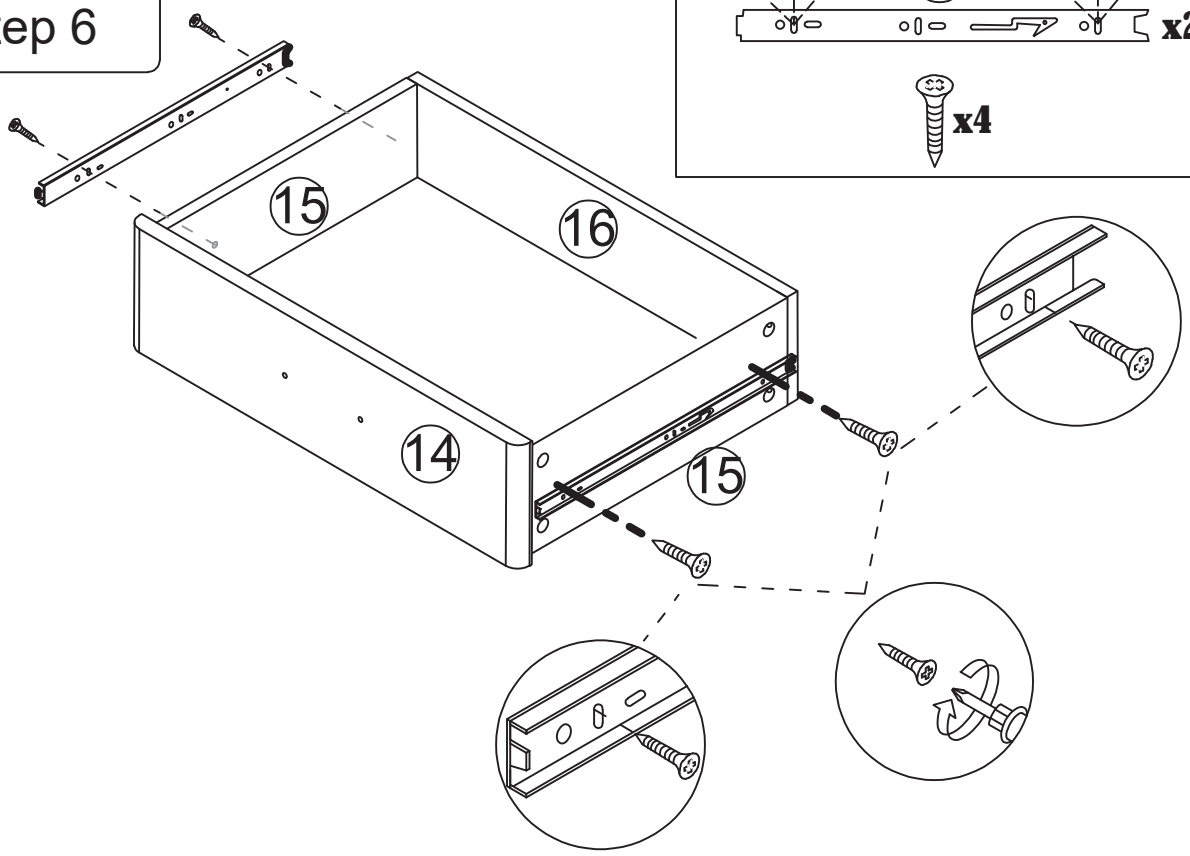
Step 2 : Press the nylon button and pull out ⓐ.

Drawer rail **decomposition completed schematic diagram**

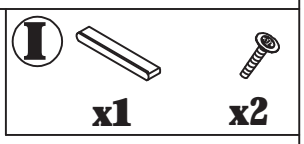


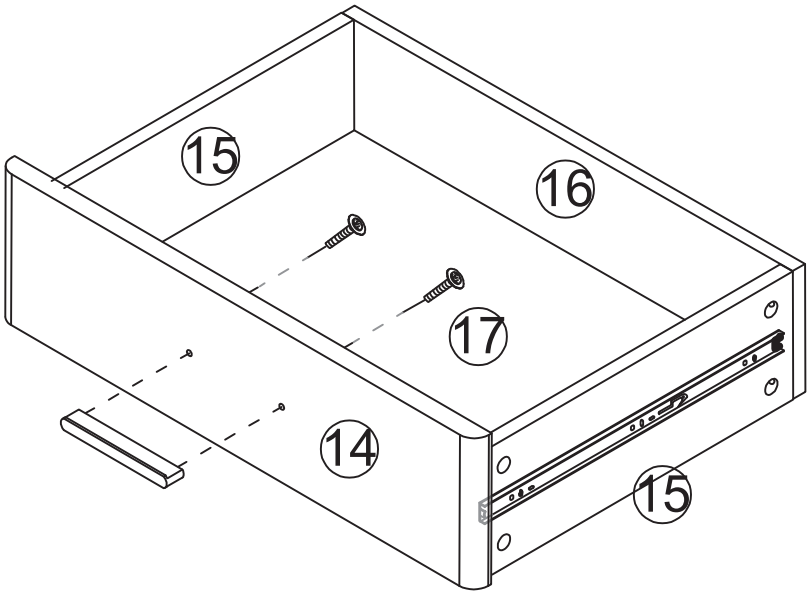


Step 6

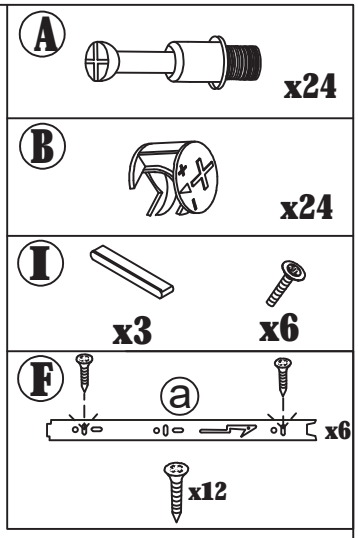


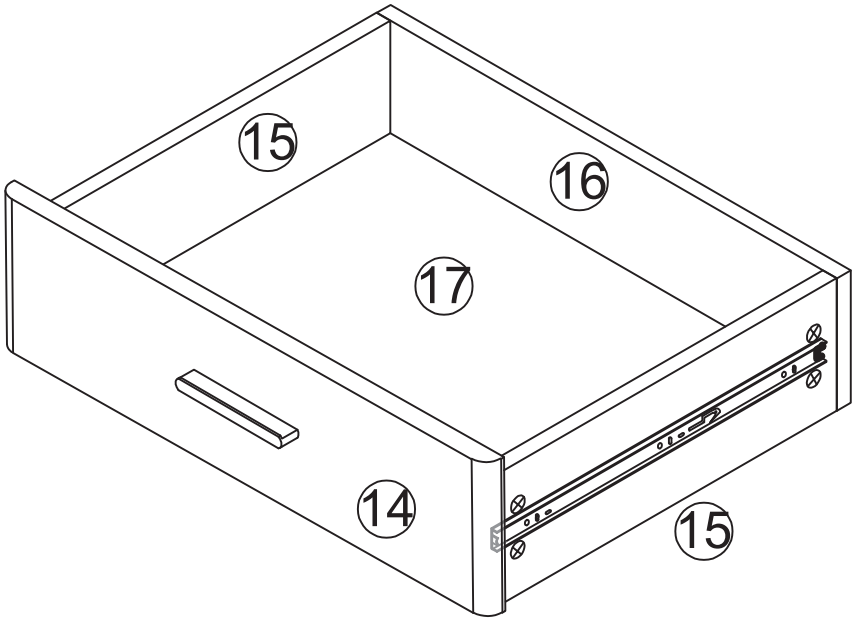
Step 7





Step 8

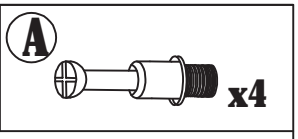


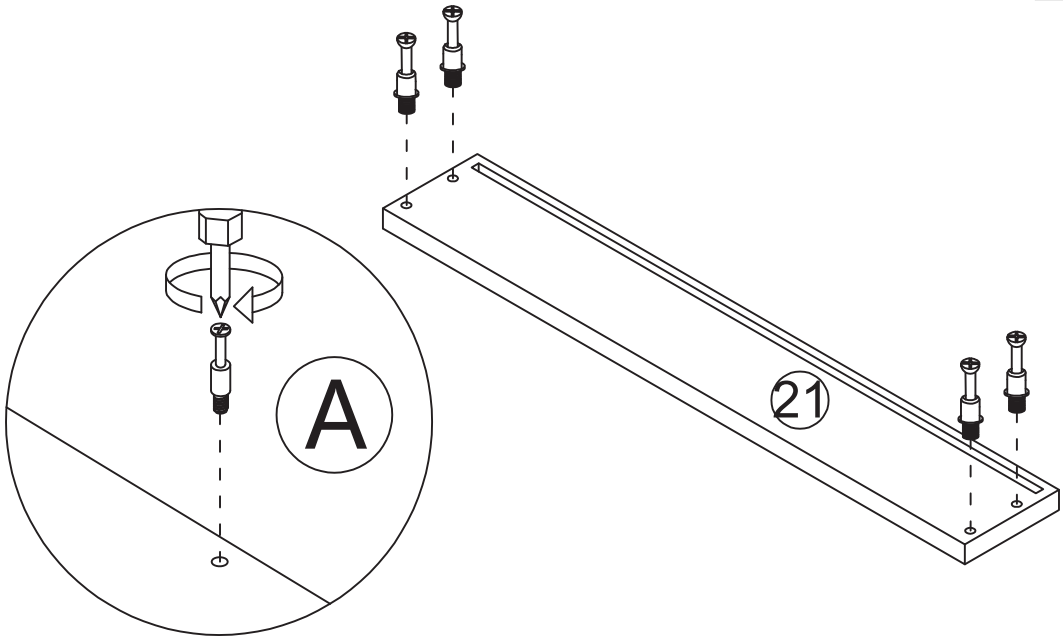


x3

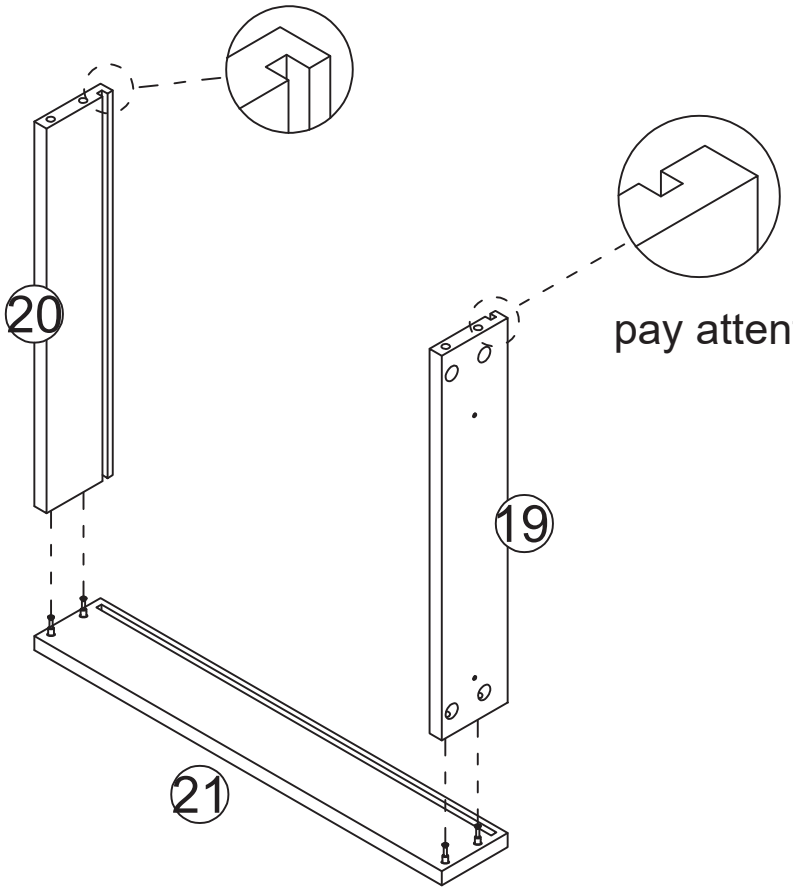
Install the other two drawers using the same method

Step 9





Step 10



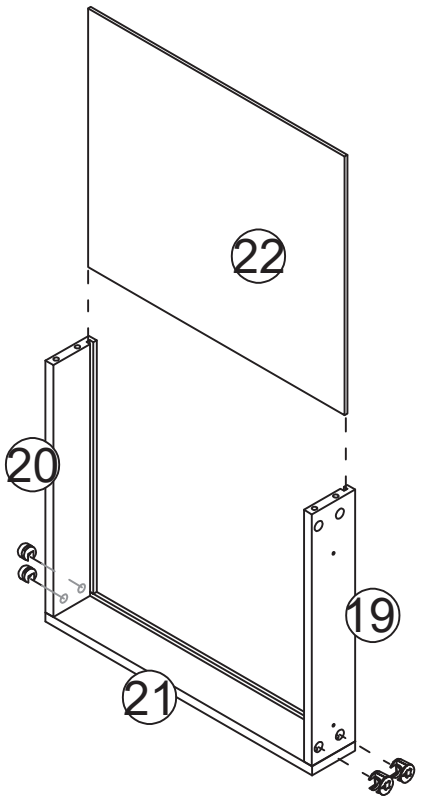
pay attention to

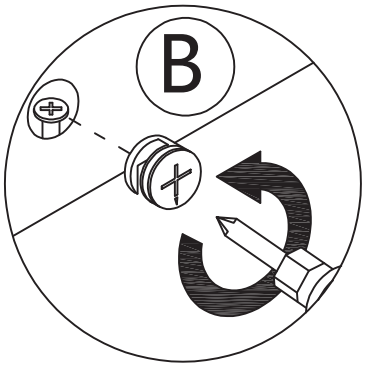
The 19 plate and the 20 plate cannot be interchanged during installation.

Step 11

If there is a misalignment, please loosen component B for adjustment first

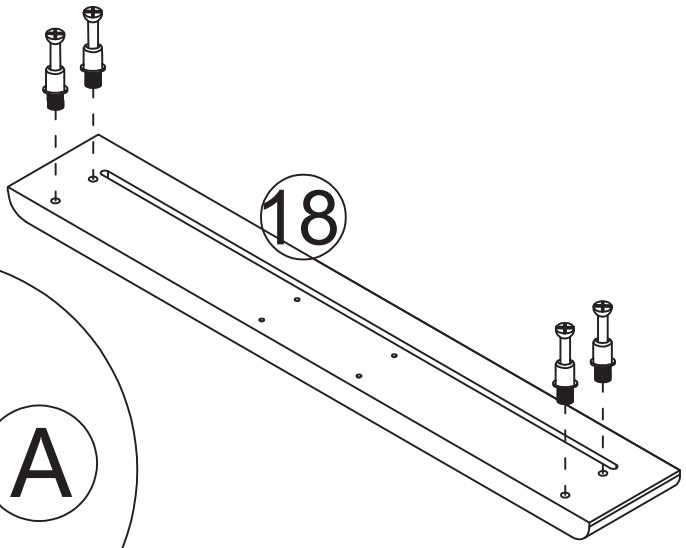
B x4

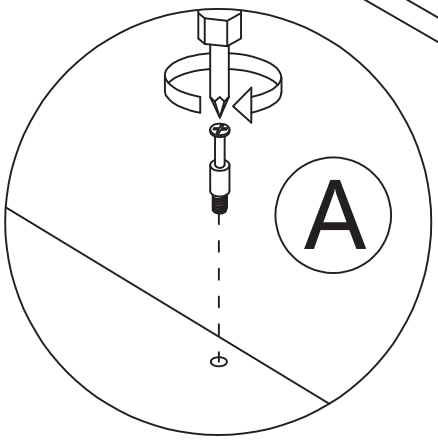




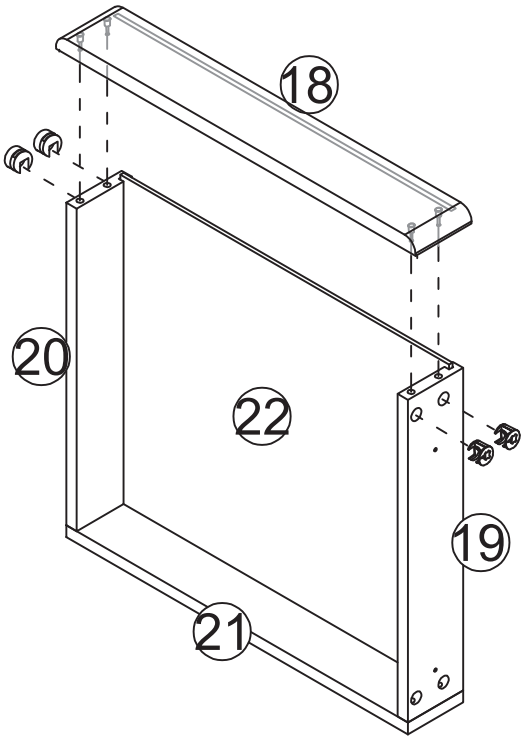
Step 12

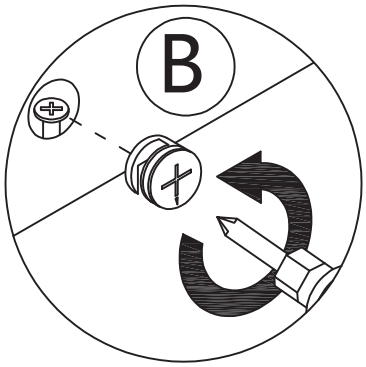
A x4





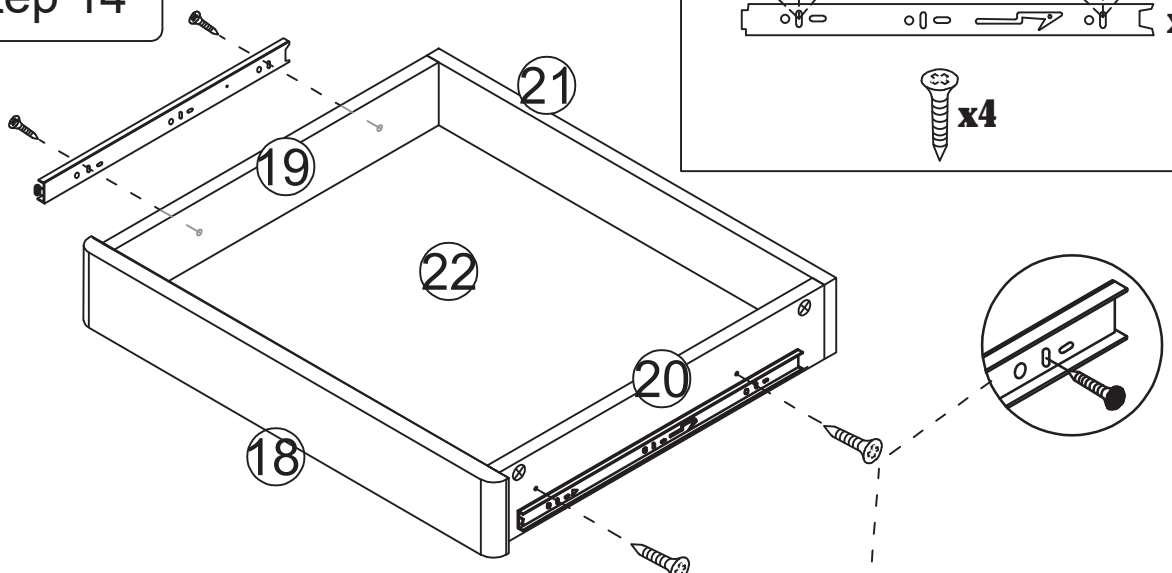
Step 13

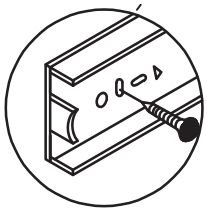




B x4

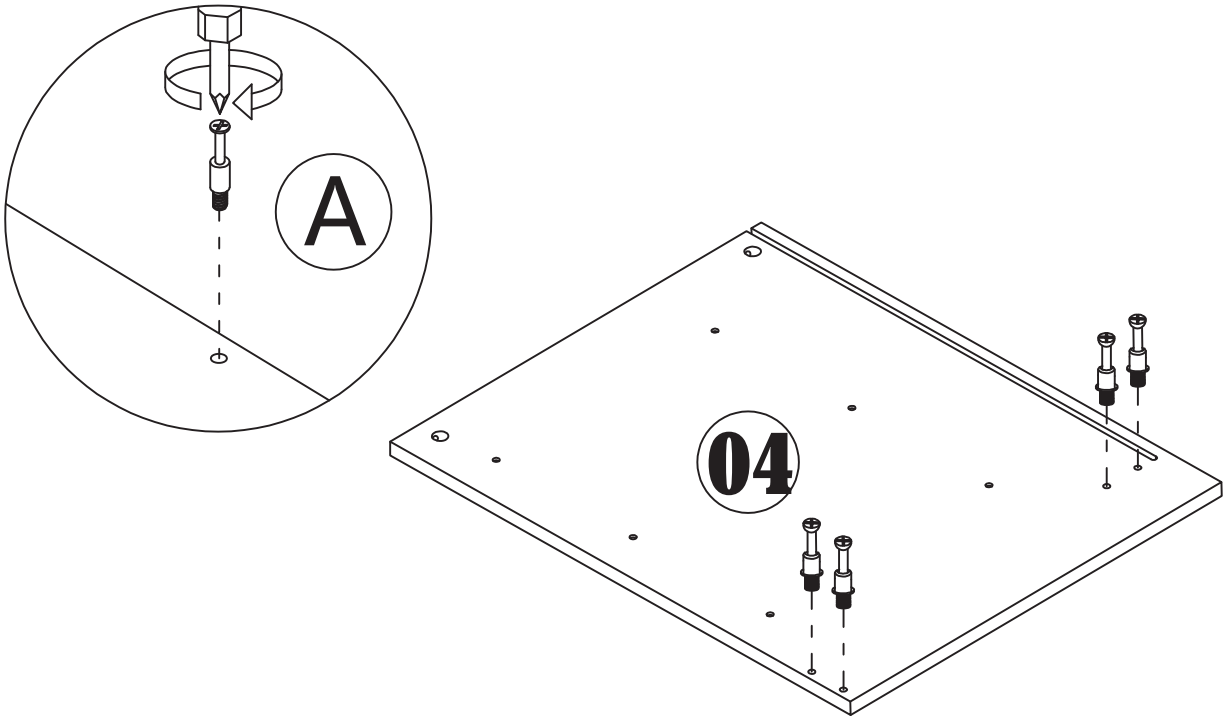
Step 14

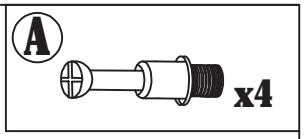




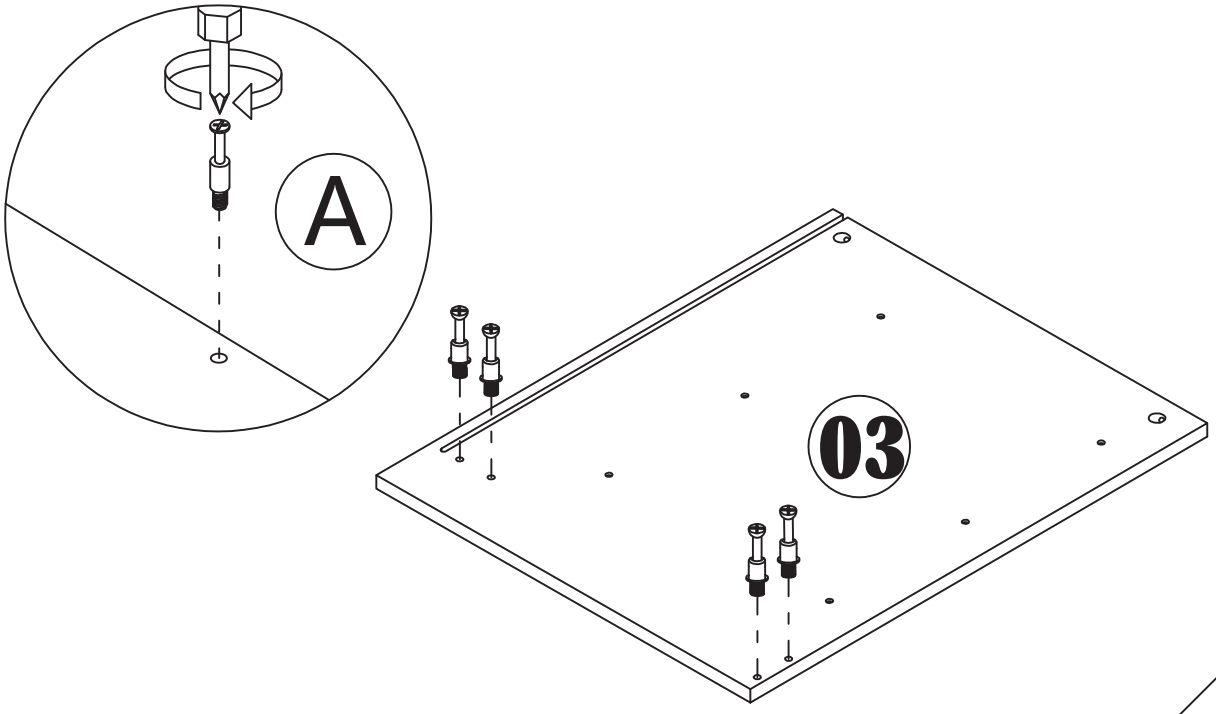
After disassembling the drawer rail (Part G), align section (a) with the screw holes and fasten it to the drawer side panel.

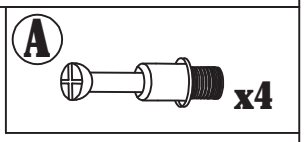
Step 15



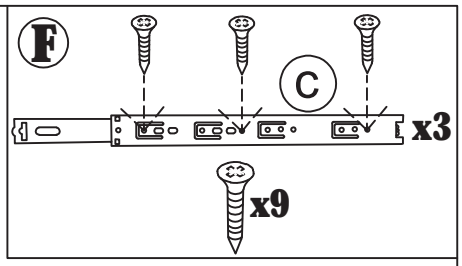


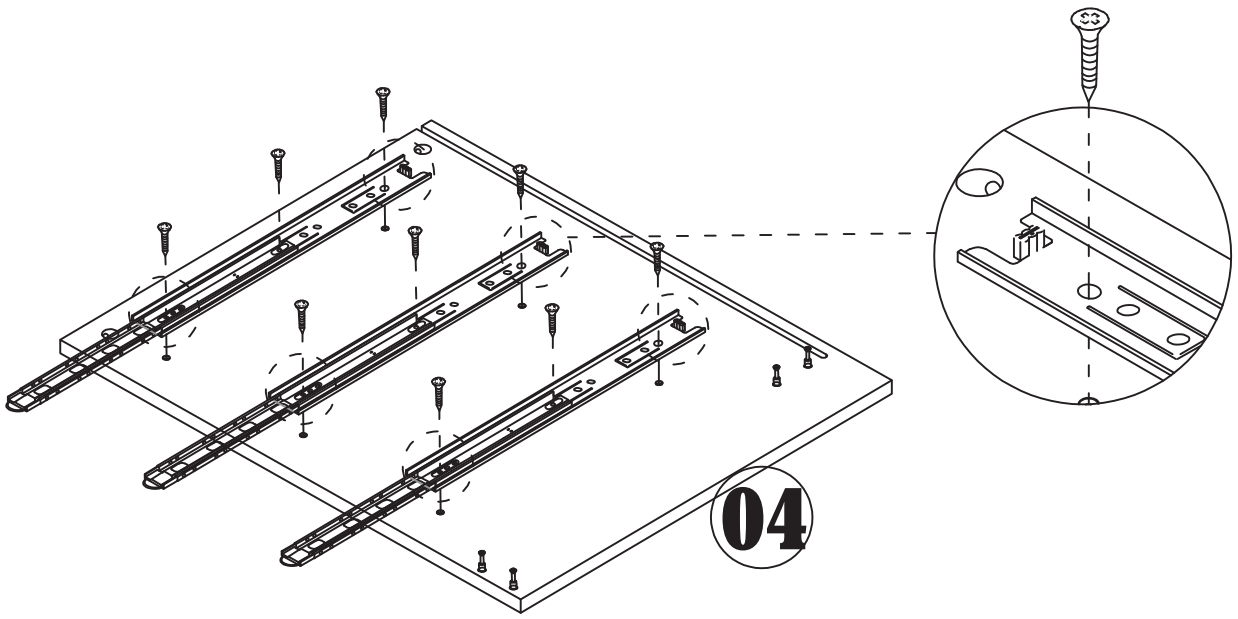
Step 16



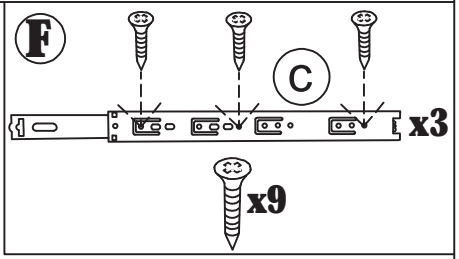


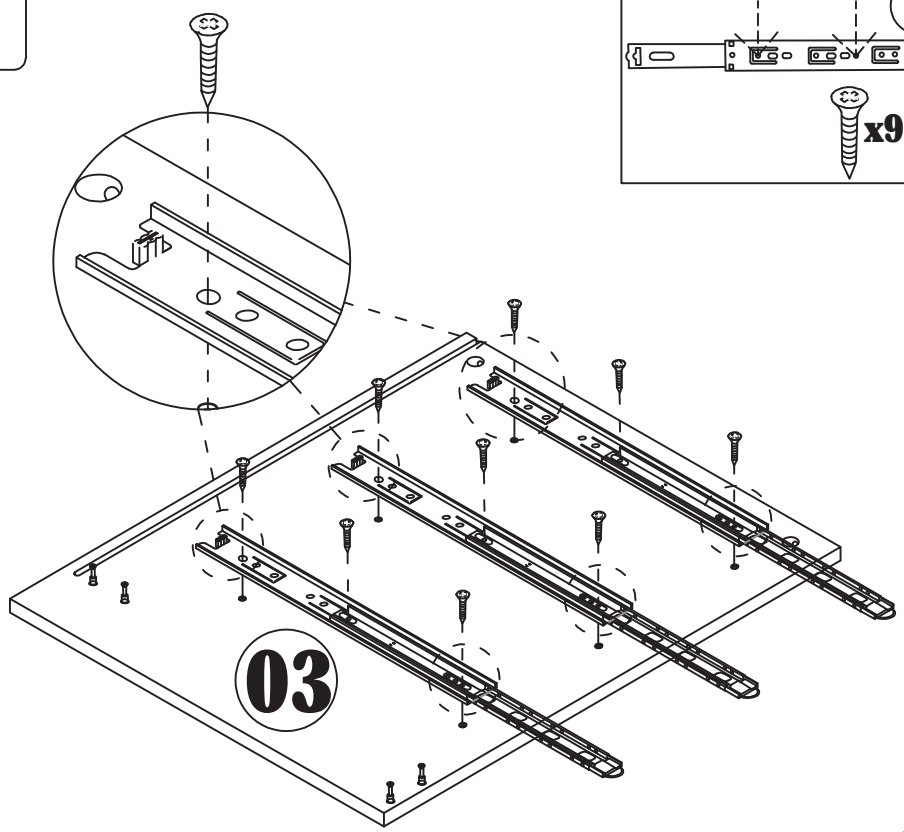
Step 17





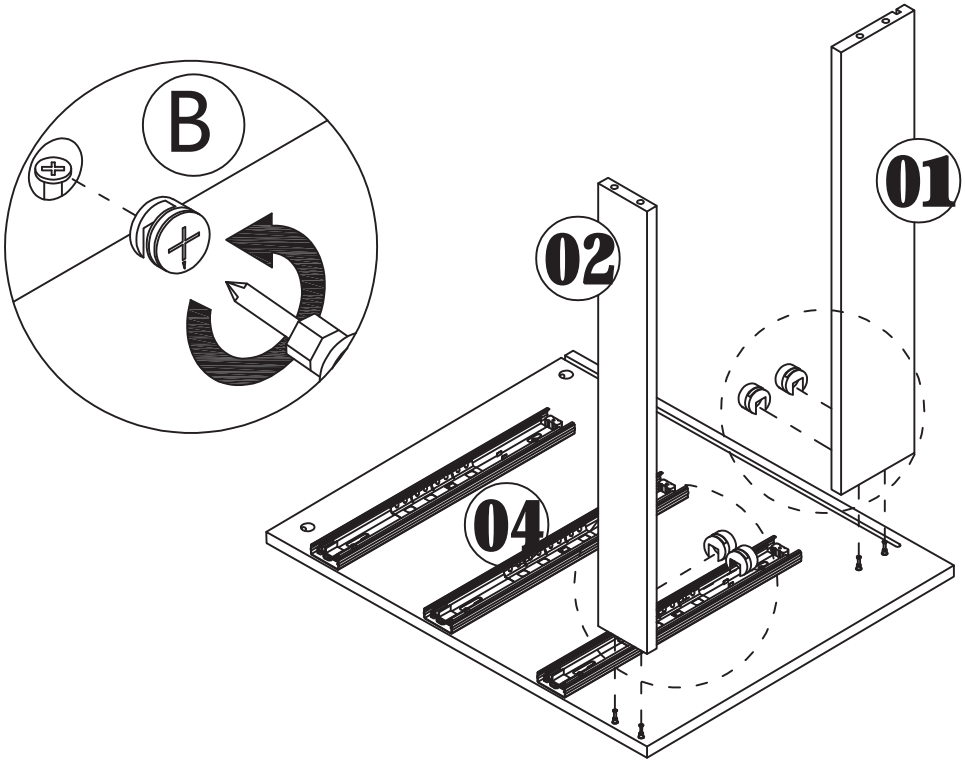
Step 18





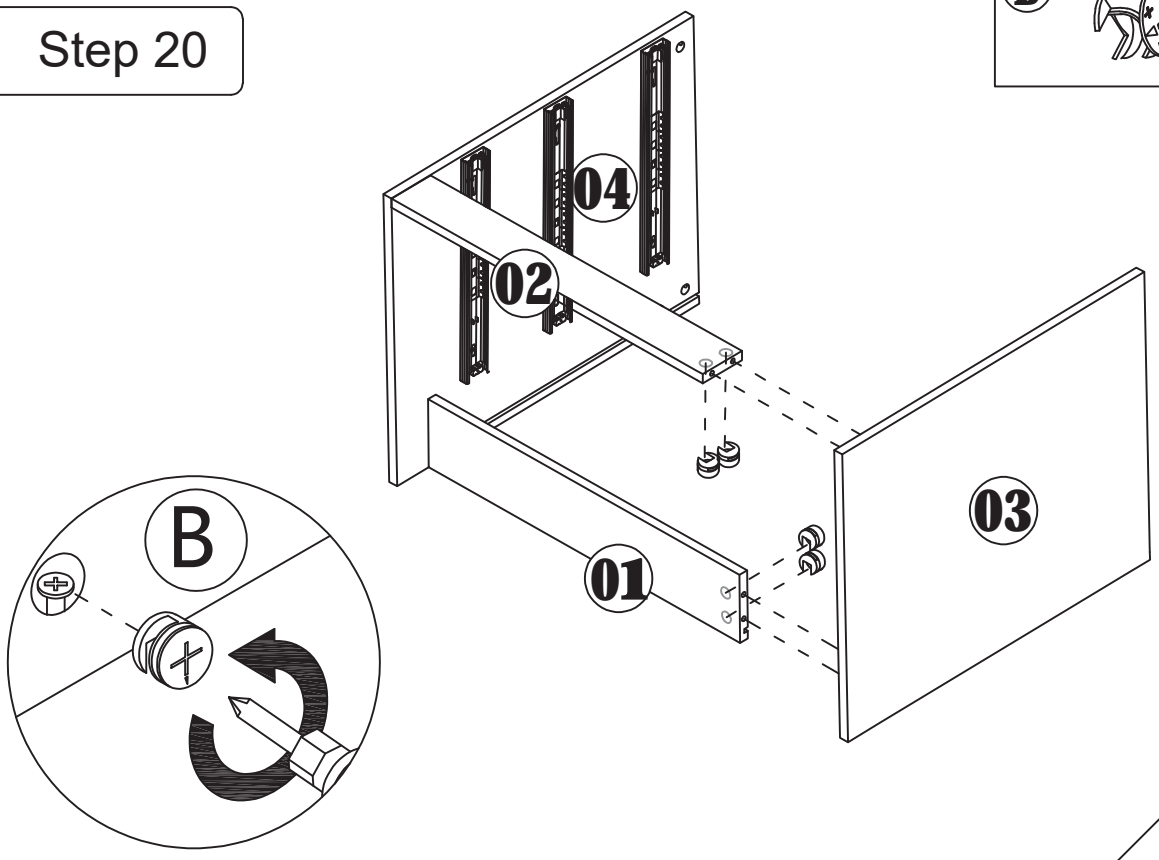
Step 19

B x4



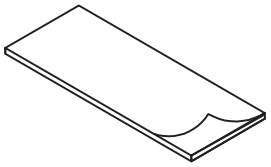
Step 20

B x4



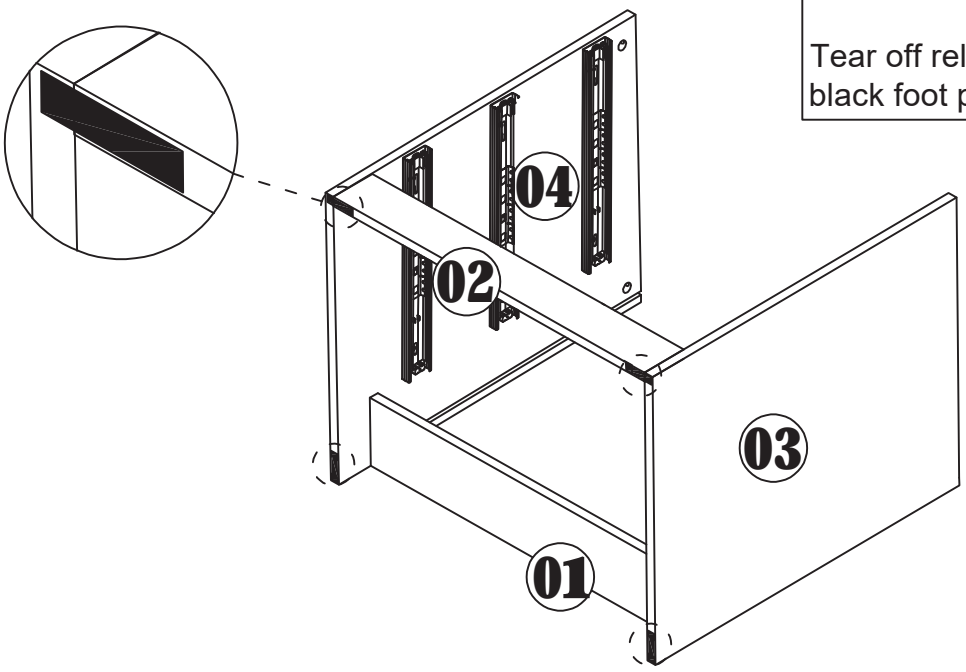
Step 21

D

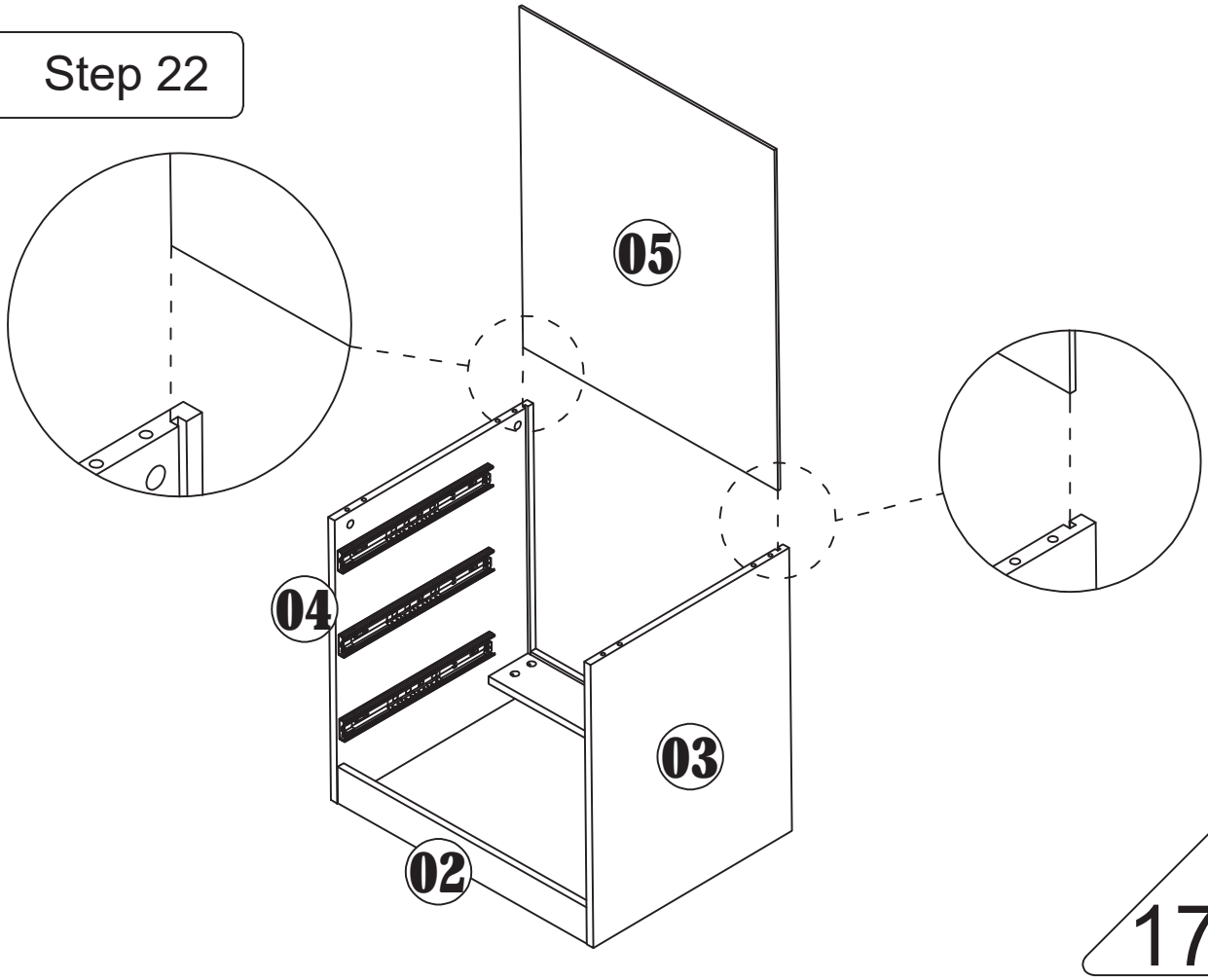


x4

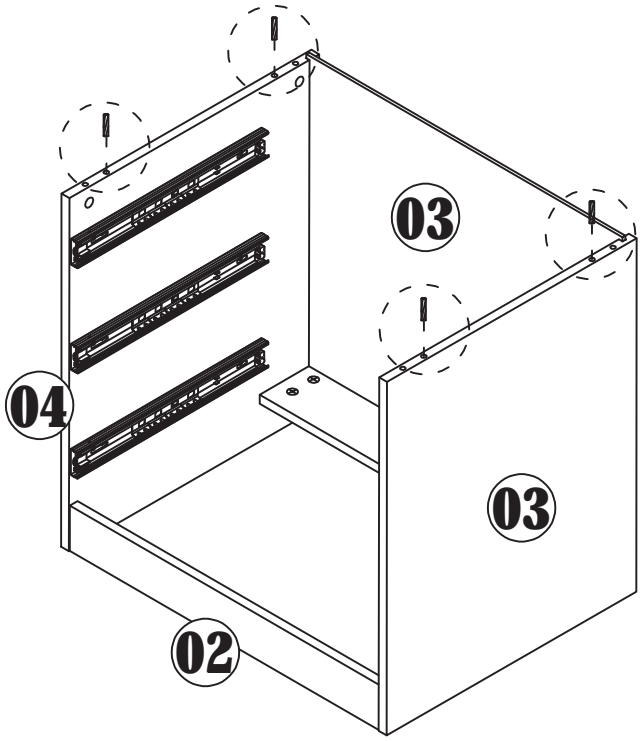
Tear off release paper and stick the black foot pad on the board



Step 22



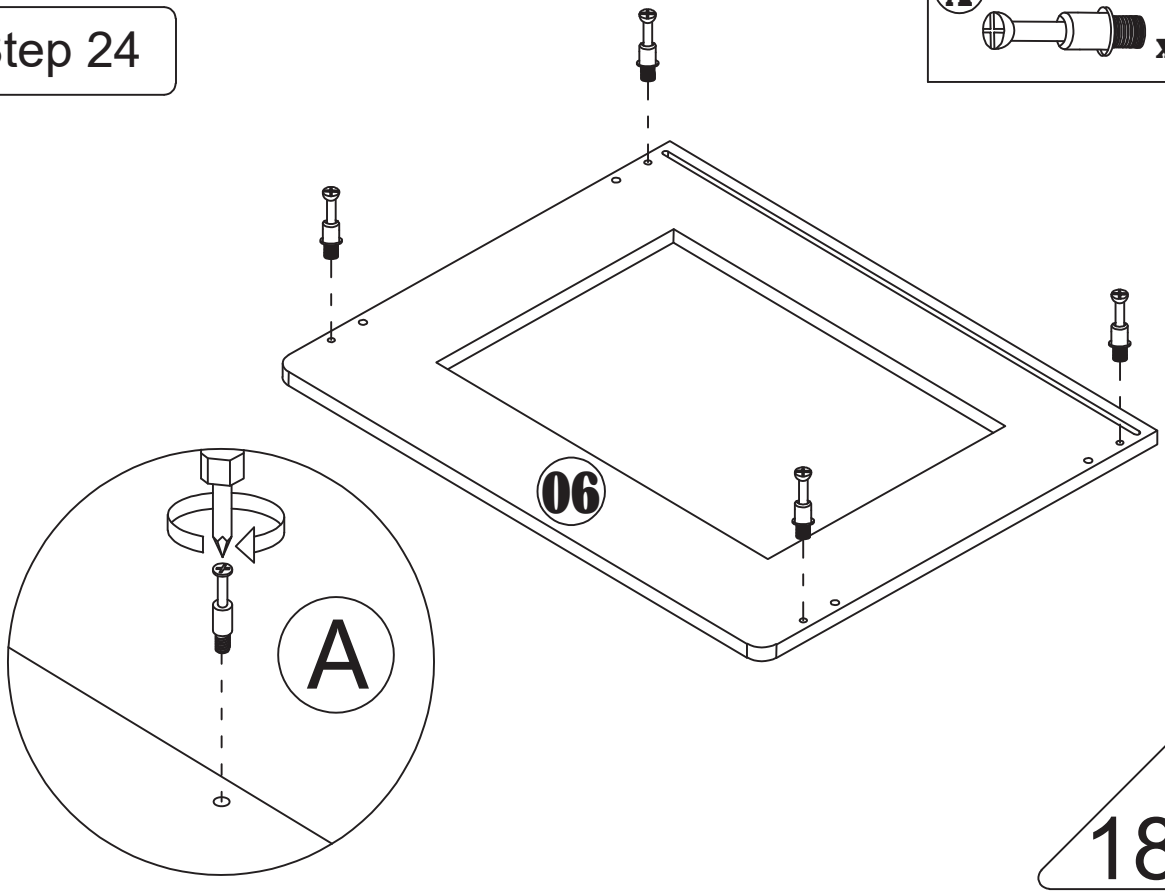
Step 23



C x4

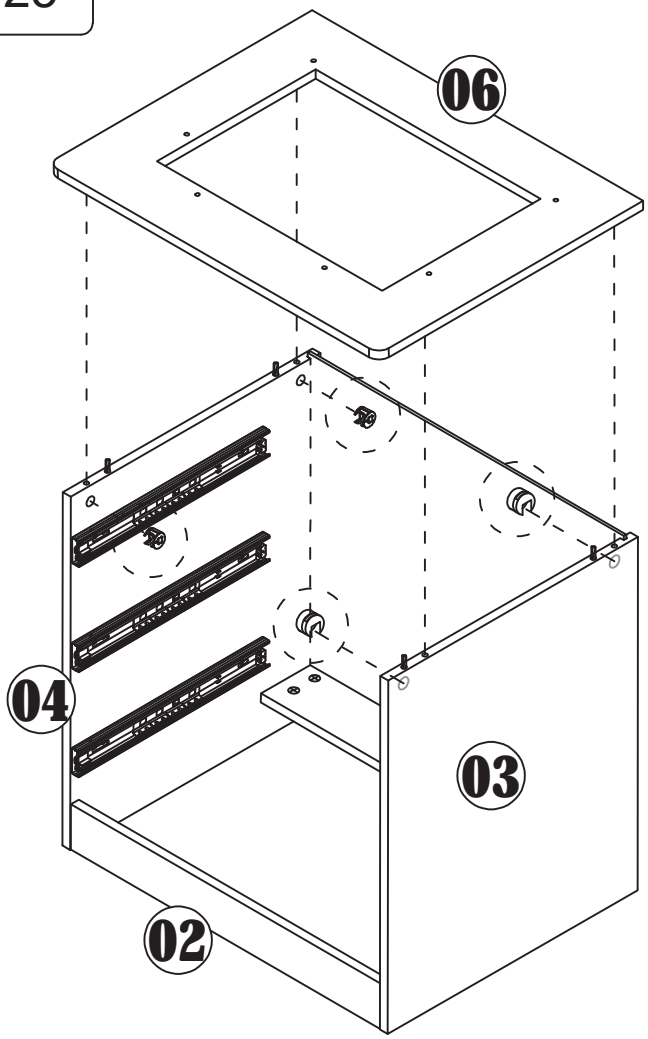


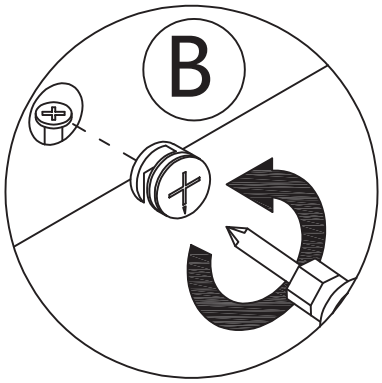
Step 24



A x4

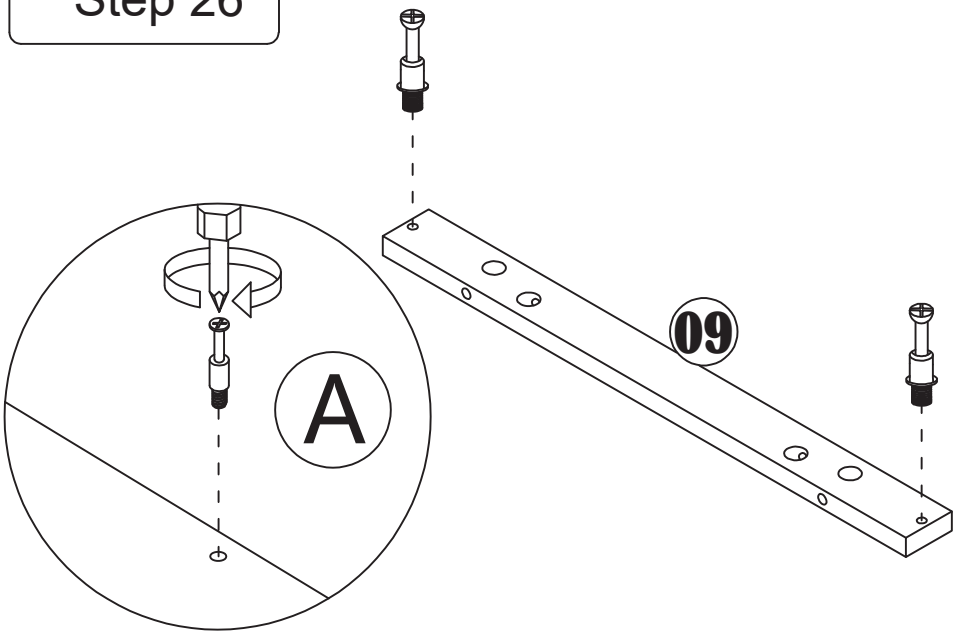
Step 25





B x4

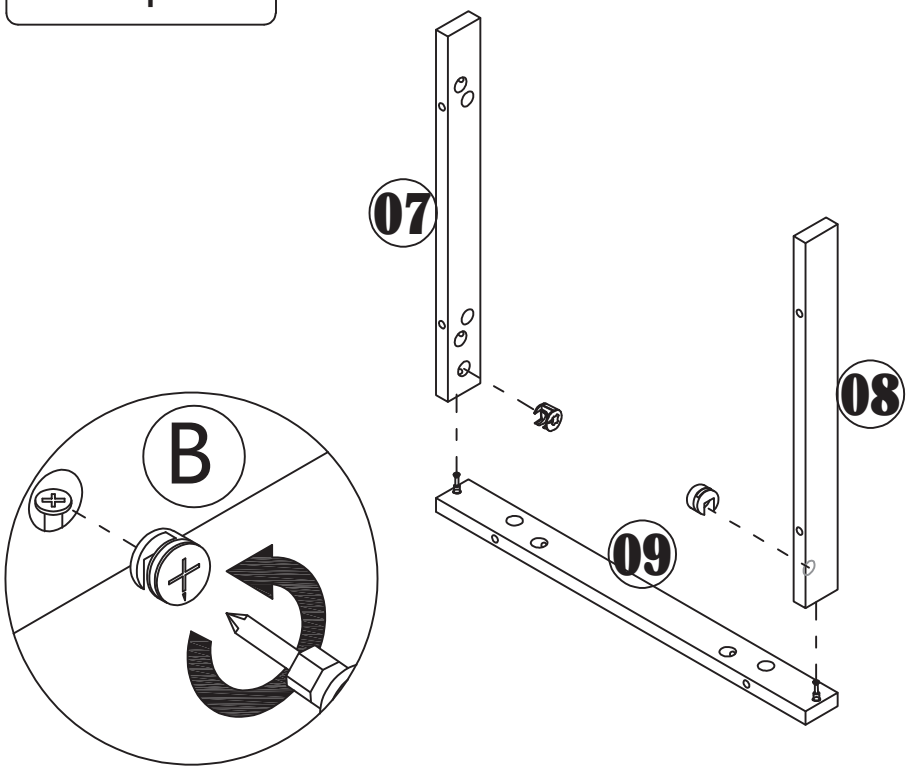
Step 26



A x2

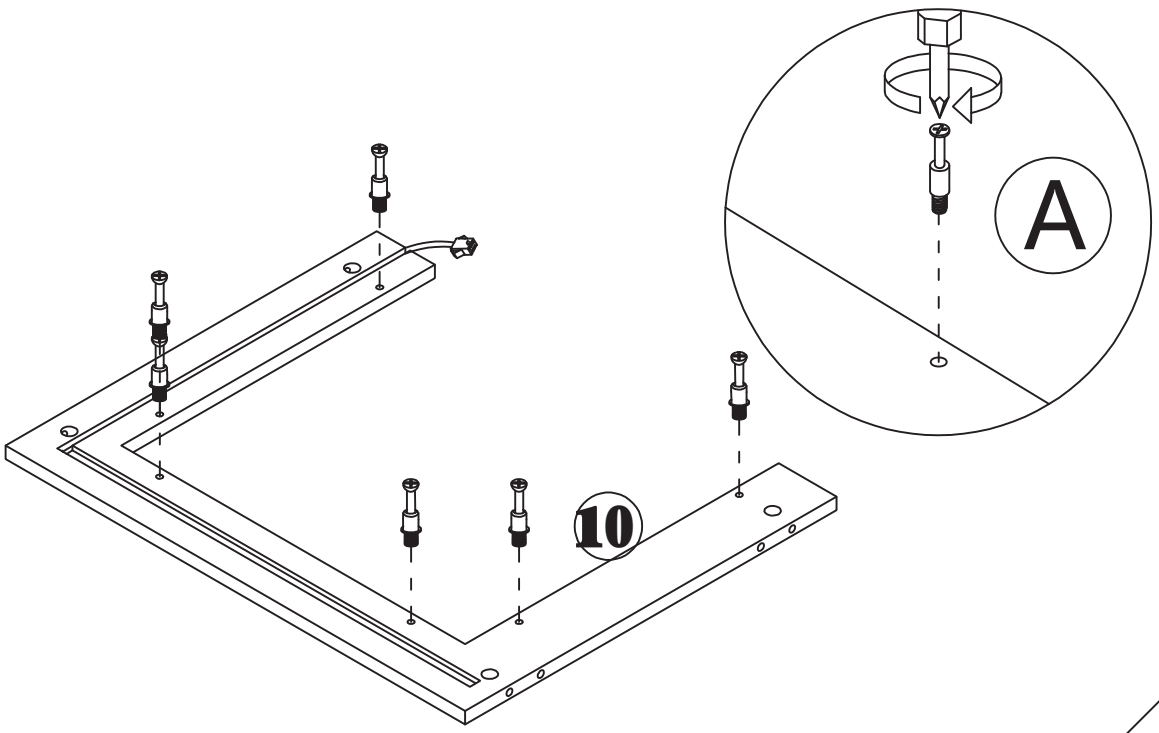
Step 27

B x2



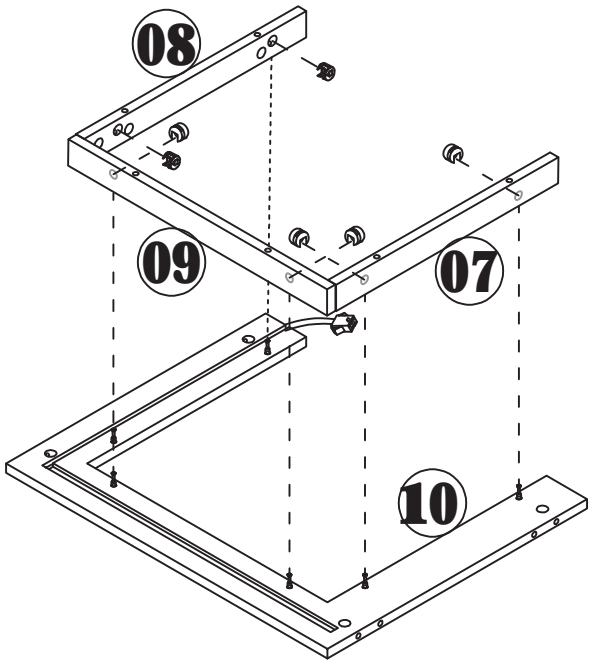
Step 27

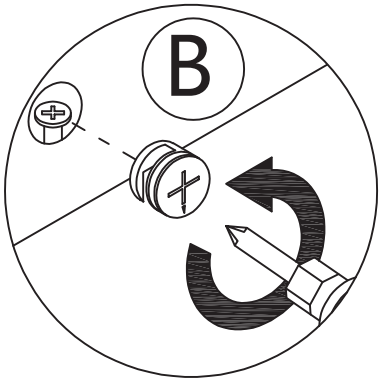
A x6



Step 28

B x6

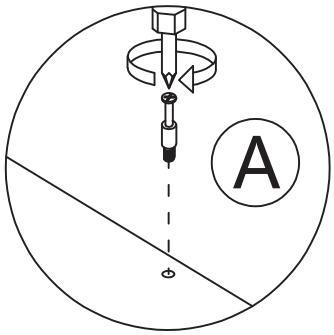


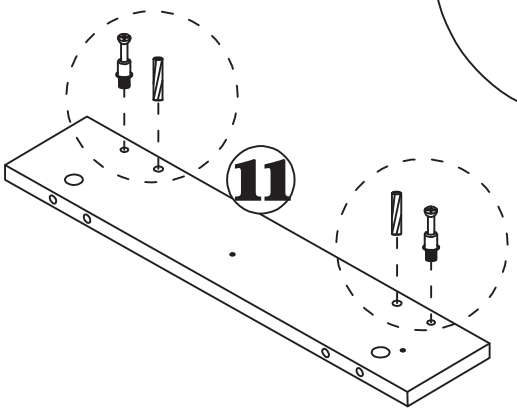


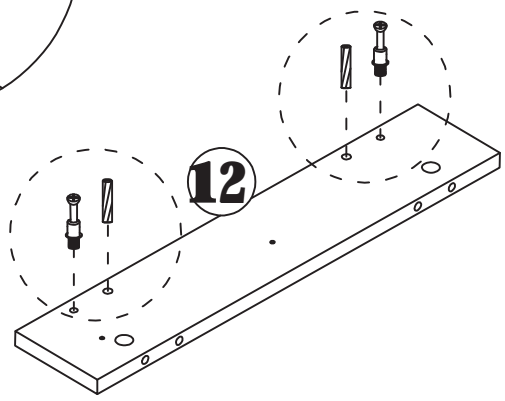
Step 29

A x4

C x4

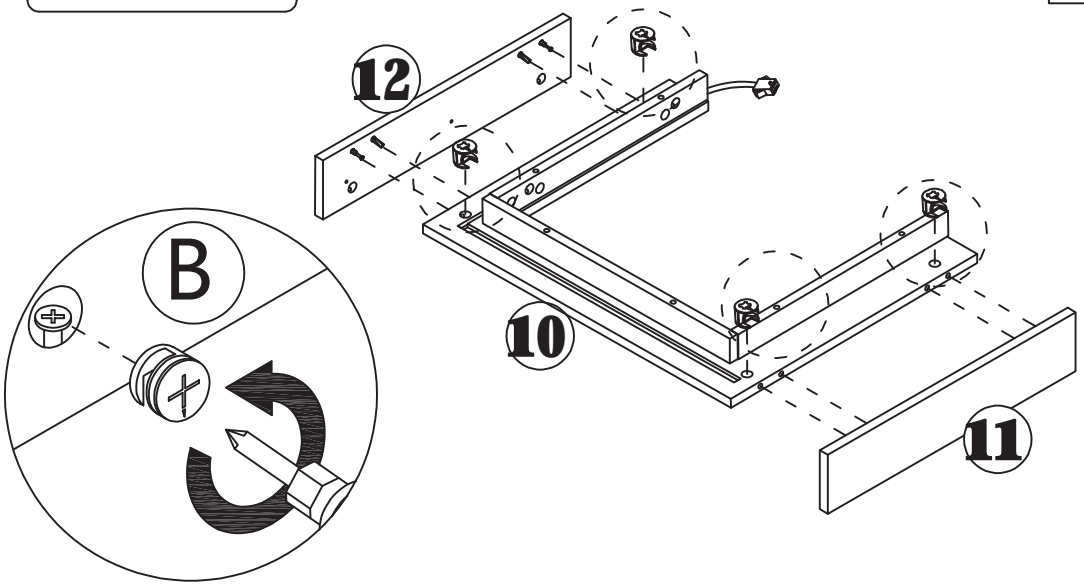






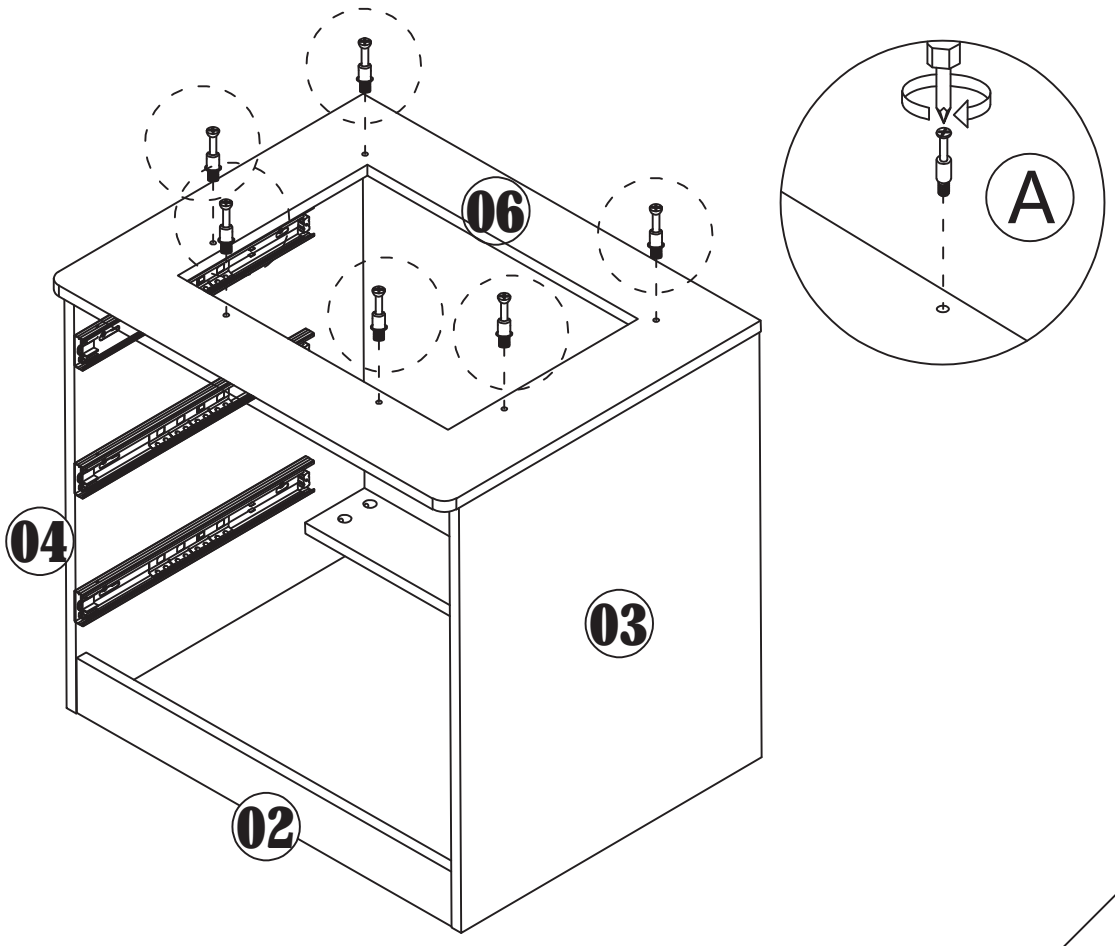
Step 30

B x4



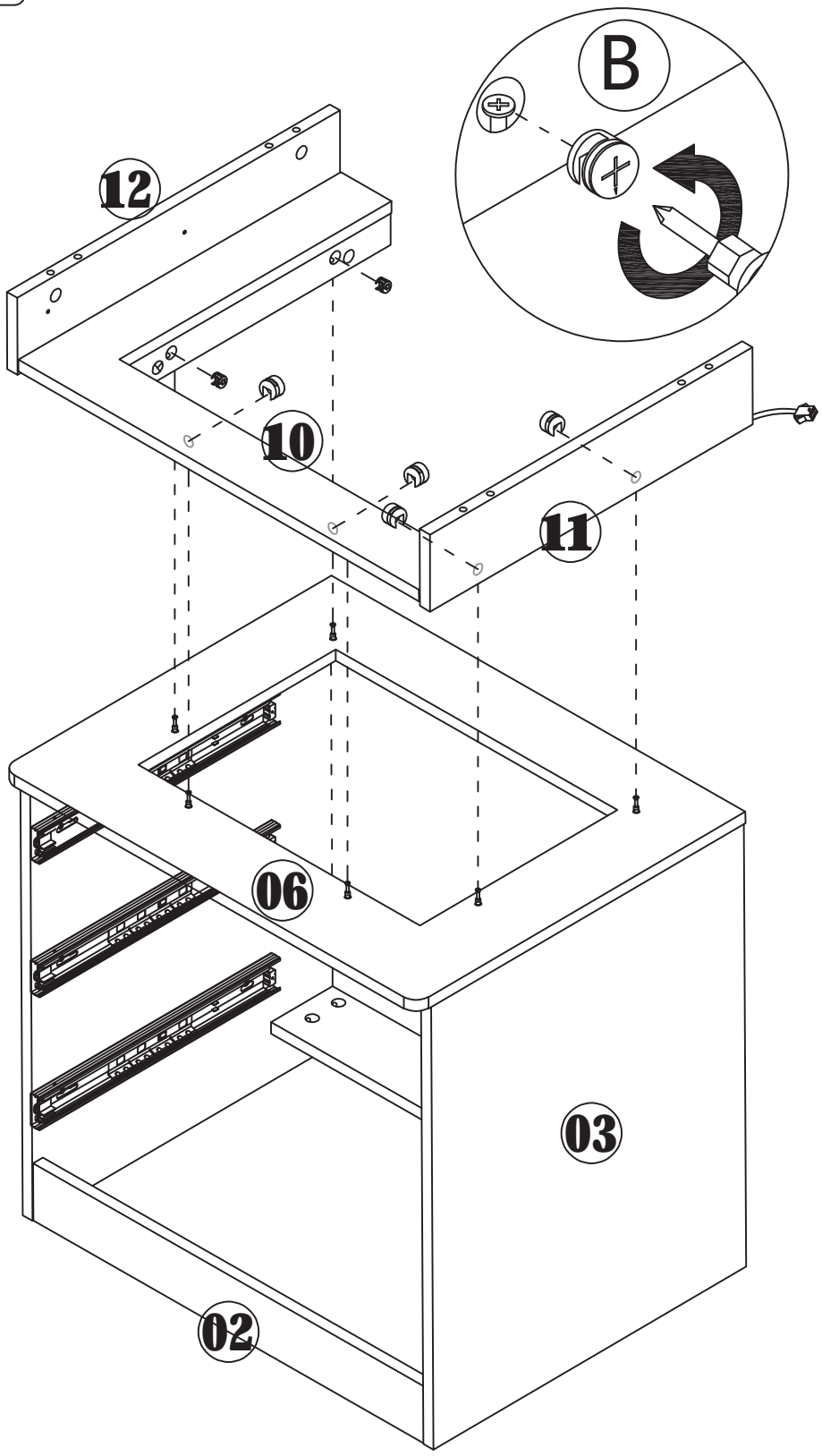
Step 31

A x6

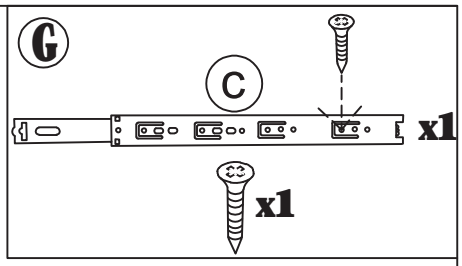


Step 32

B x6

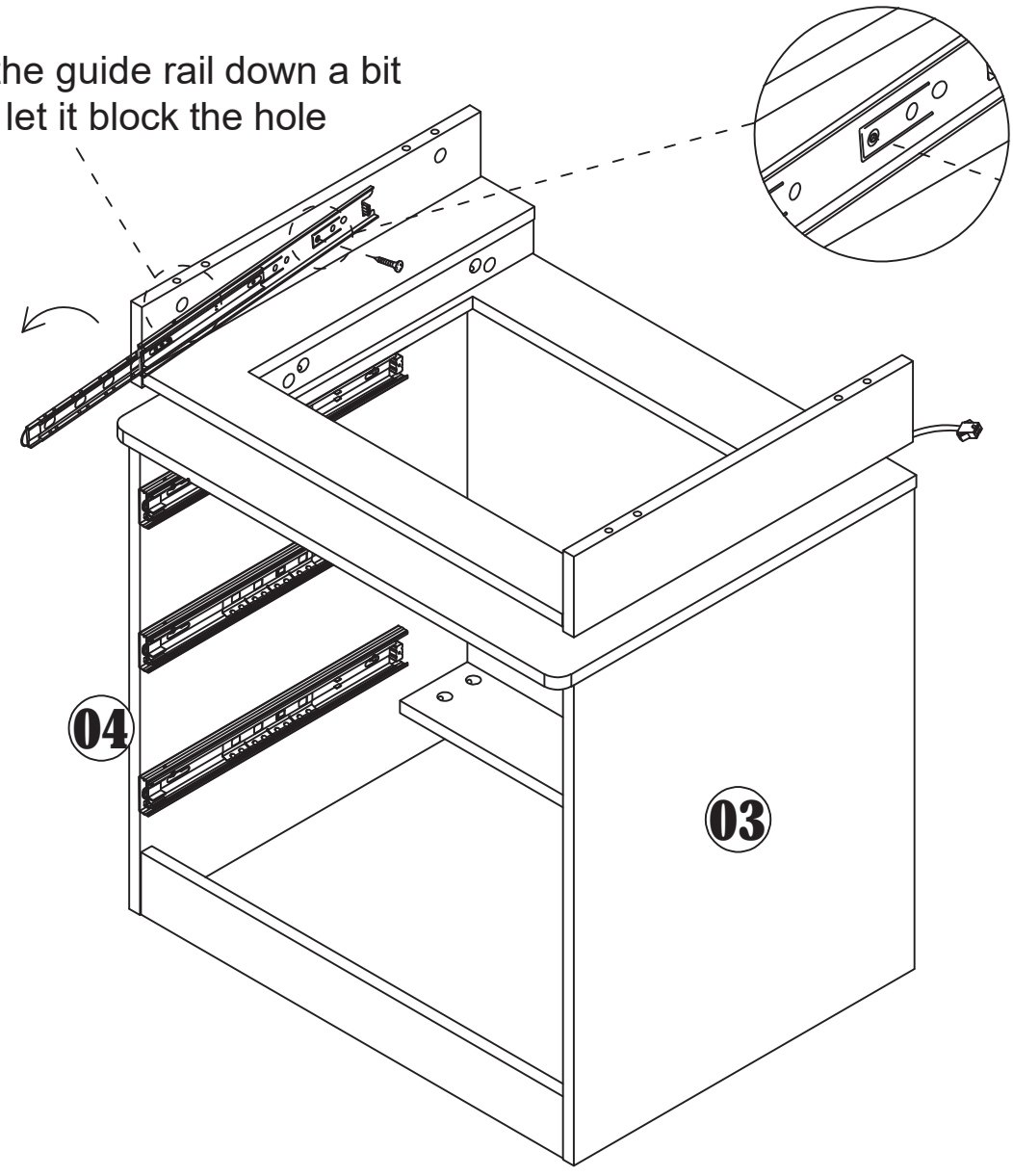


Step 33

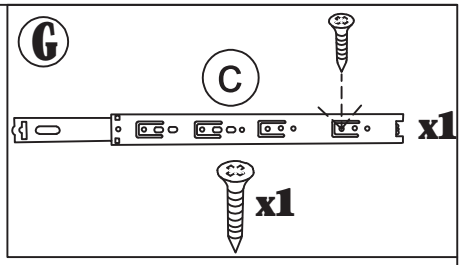


All that is needed here is to install one screw first.

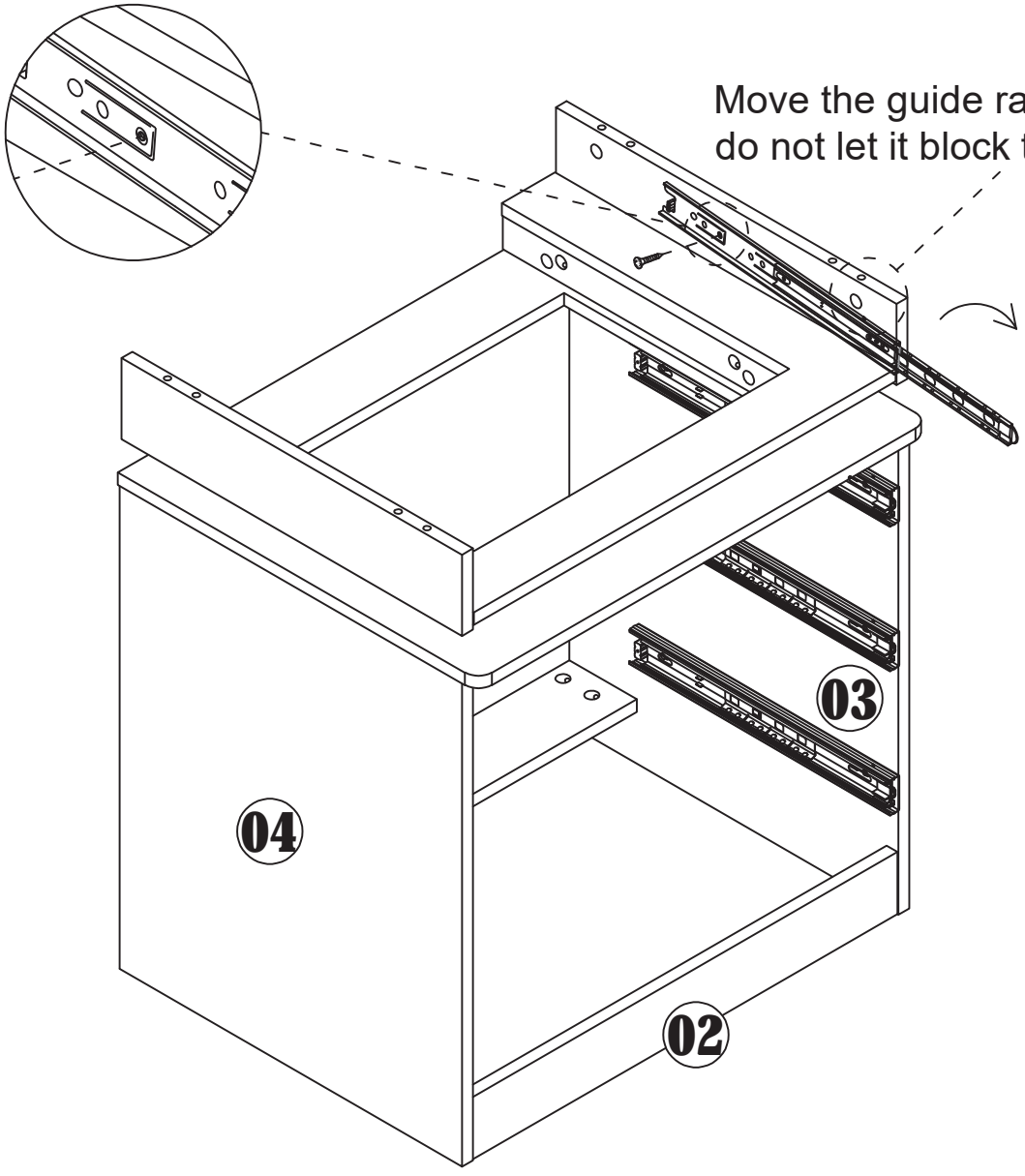
Move the guide rail down a bit
do not let it block the hole



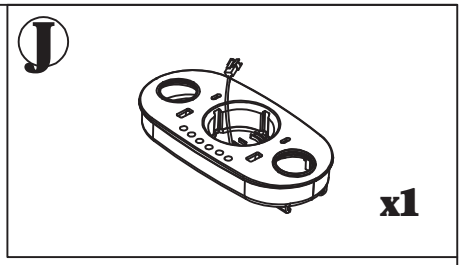
Step 34

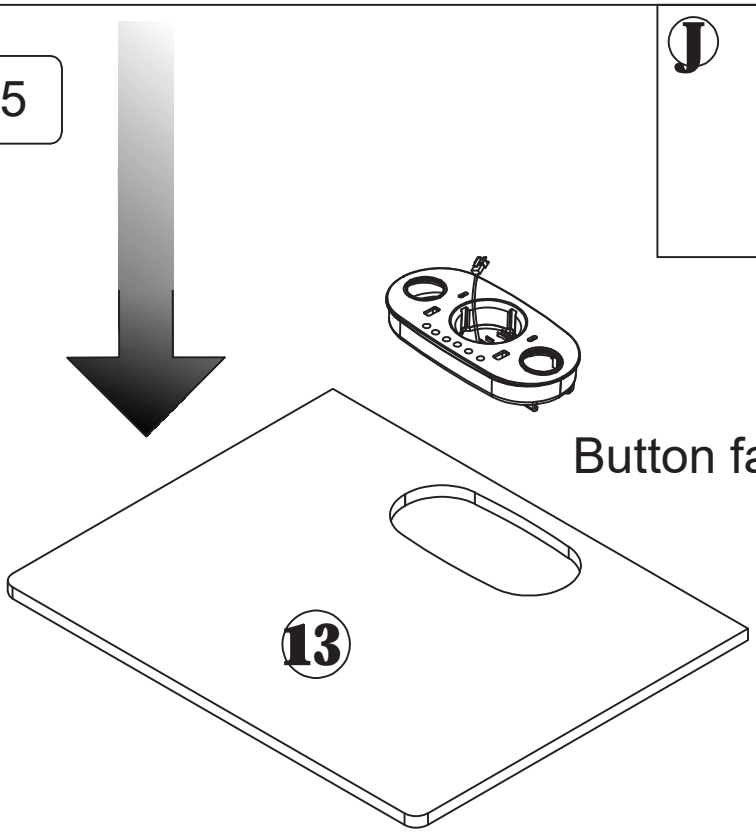


All that is needed here is to install one screw first.



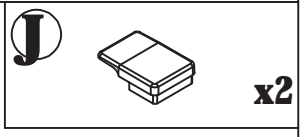
Step 35

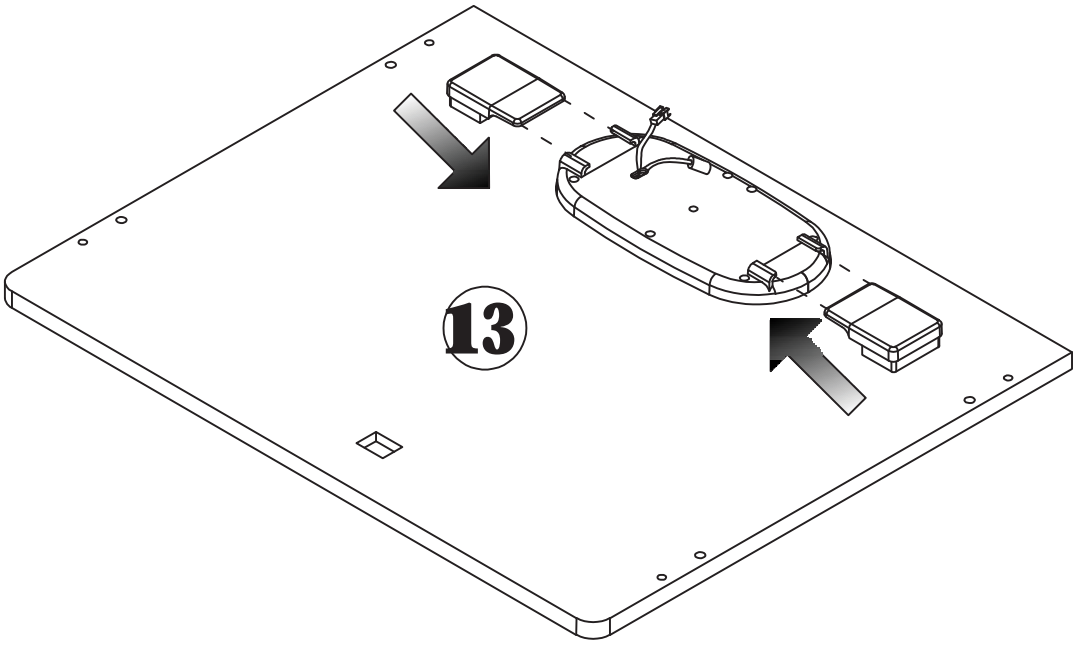




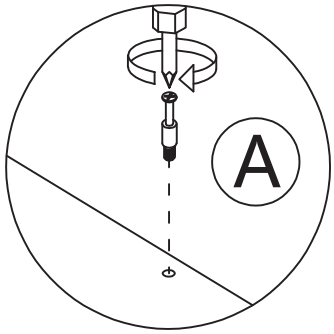
Button facing forward

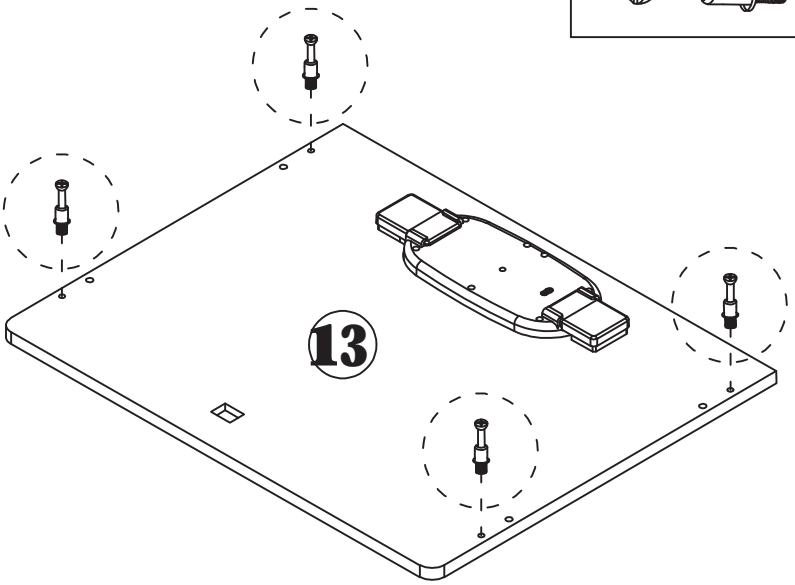
Step 36

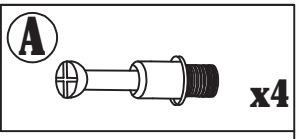




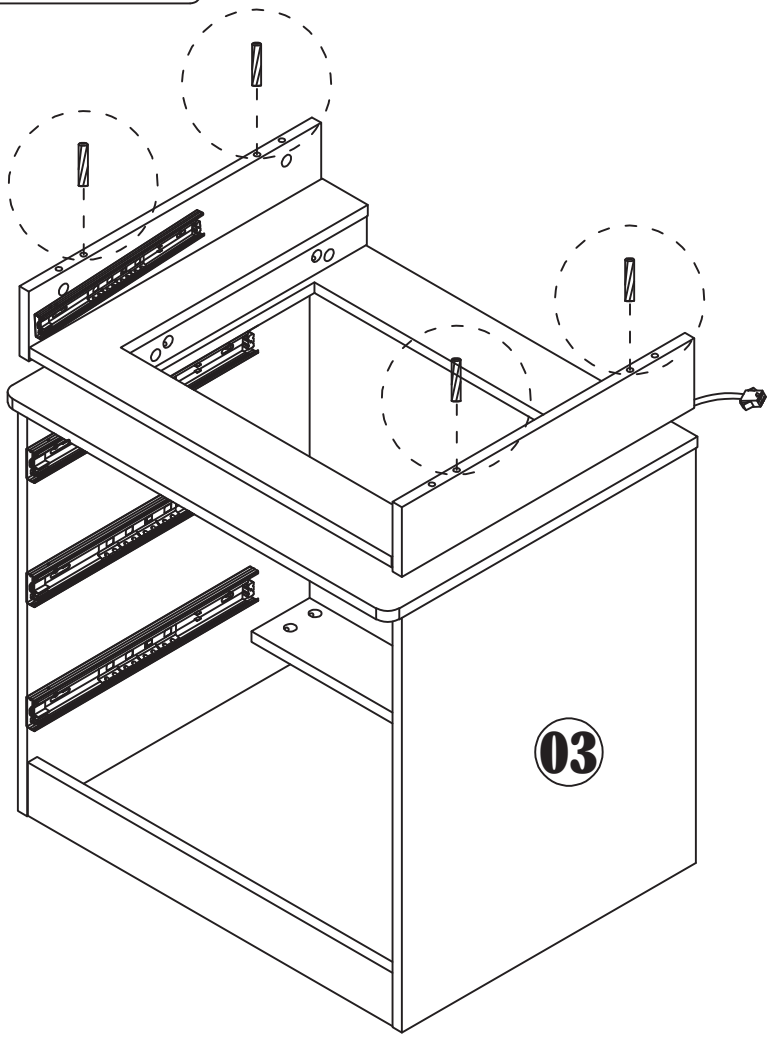
Step 37

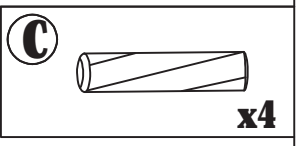






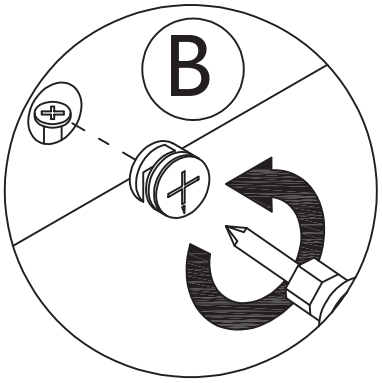
Step 38

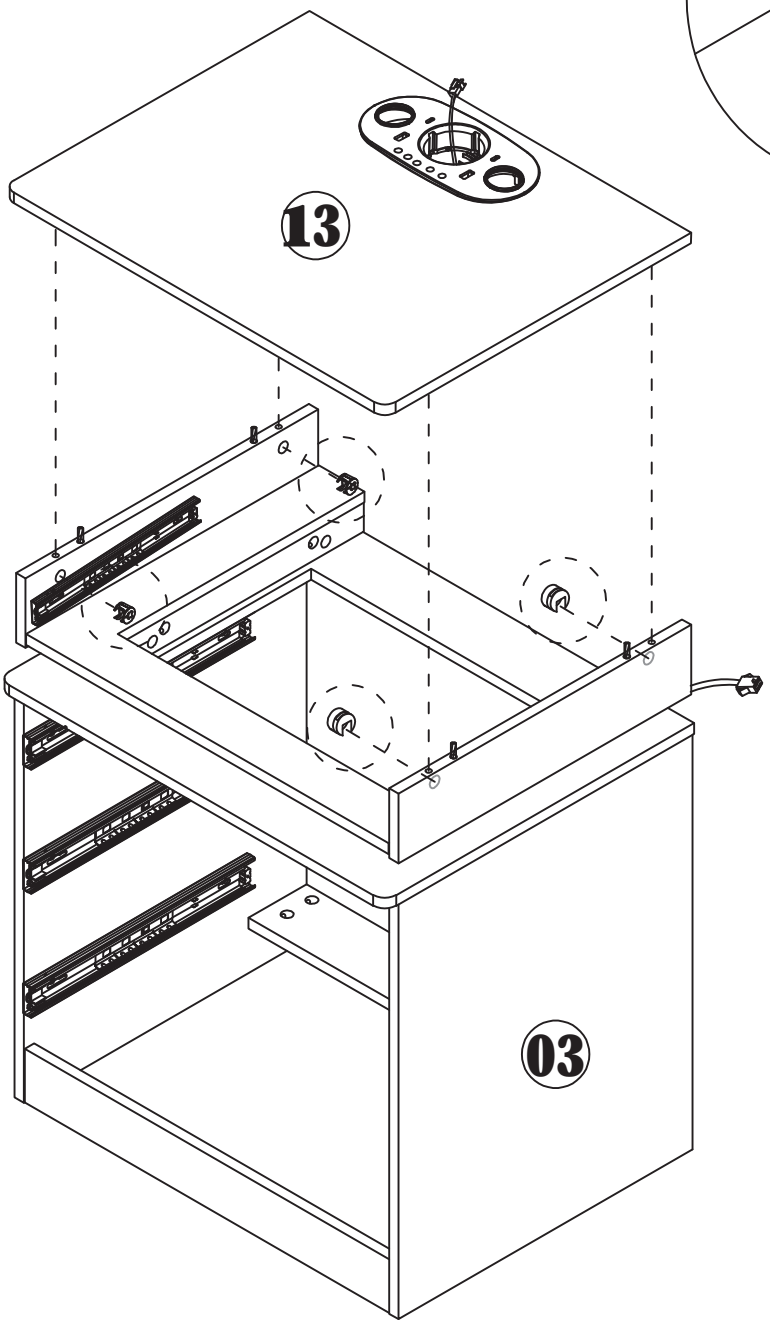




Step 39

B x4

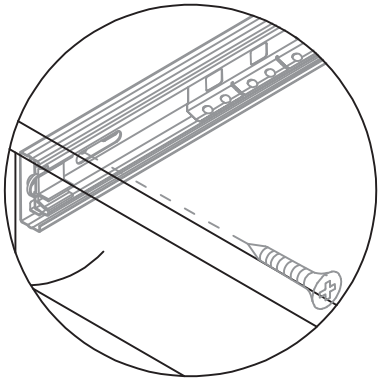


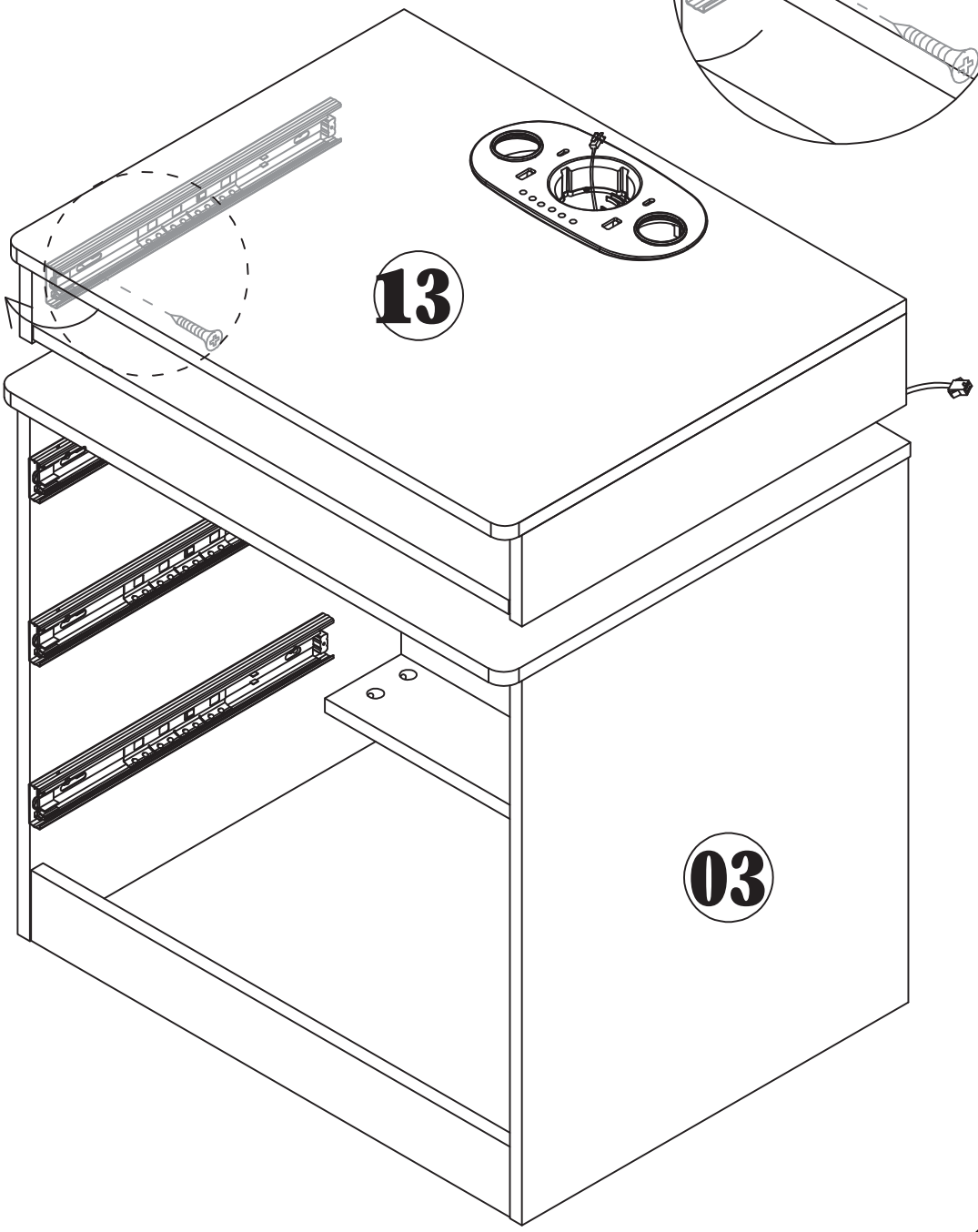


Step 40

G x1

Rotate the guide rail to the corresponding hole position and tighten the screws

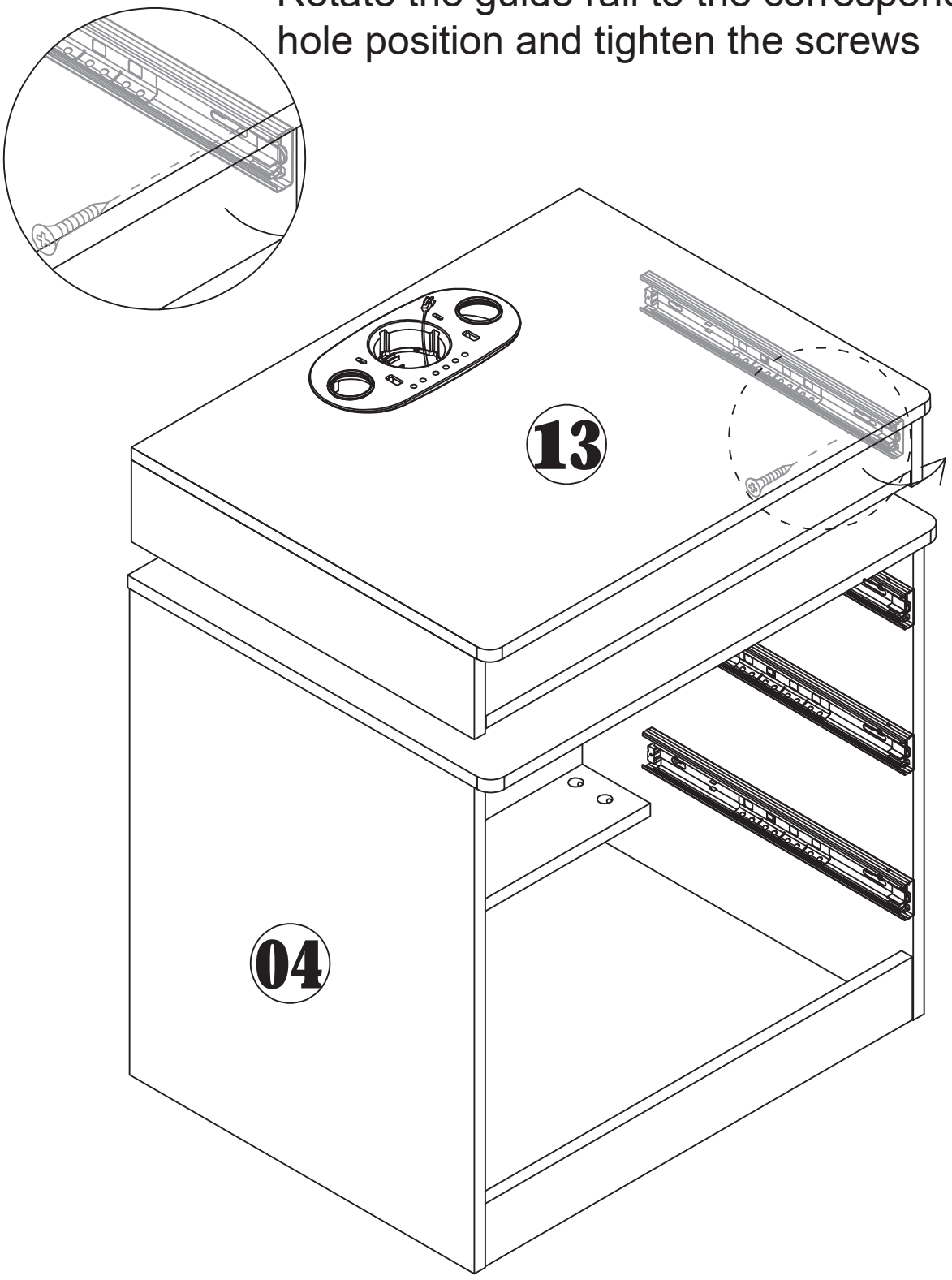




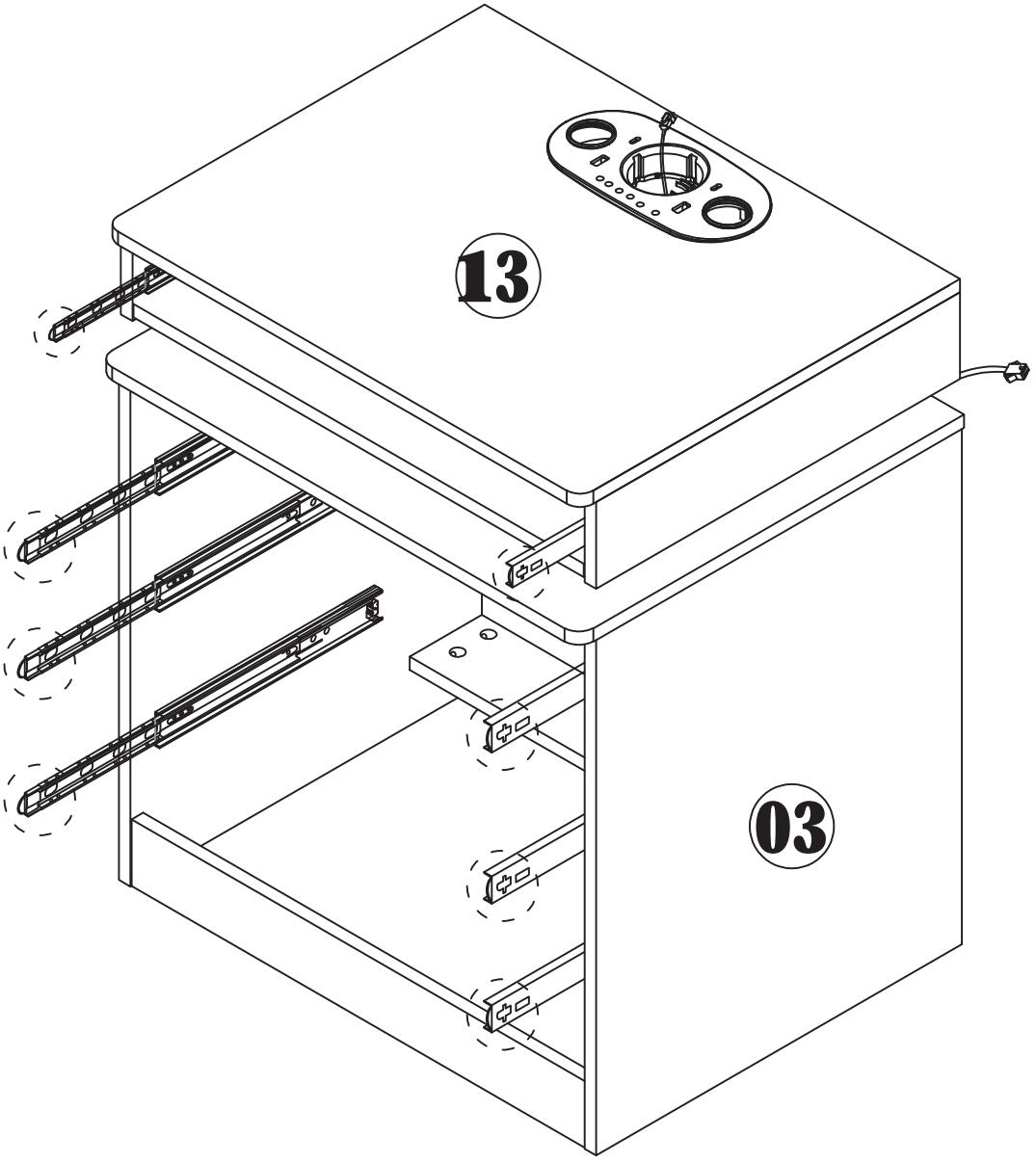
Step 41

G x1

Rotate the guide rail to the corresponding hole position and tighten the screws



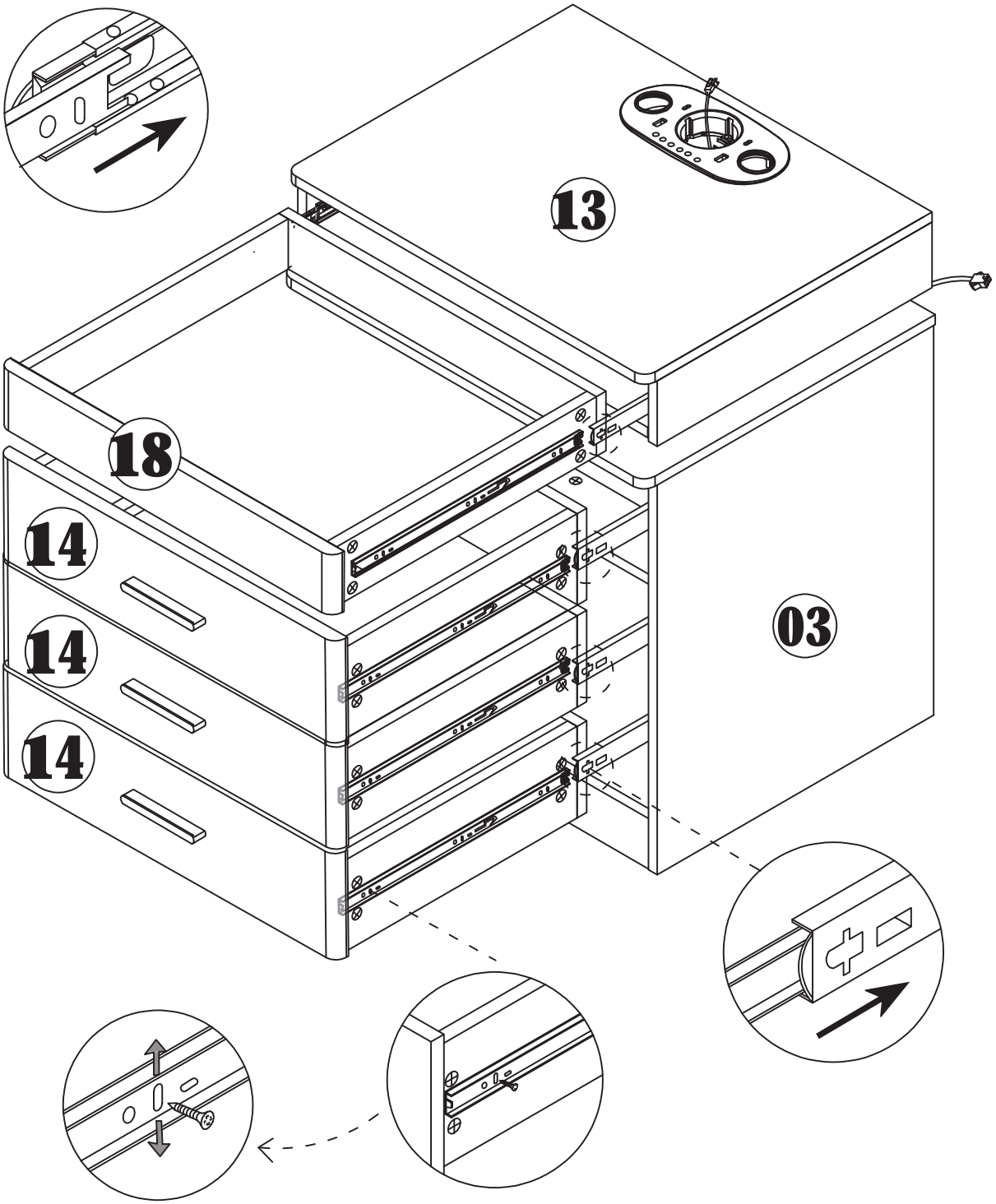
Step 42



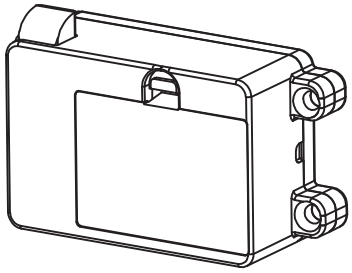


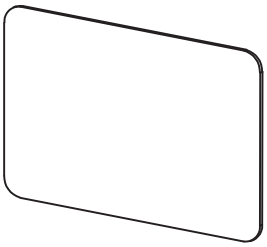
As shown，When installing the drawer,
pull the guide rail out first, Slide beads are also pulled out.

Step 43



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



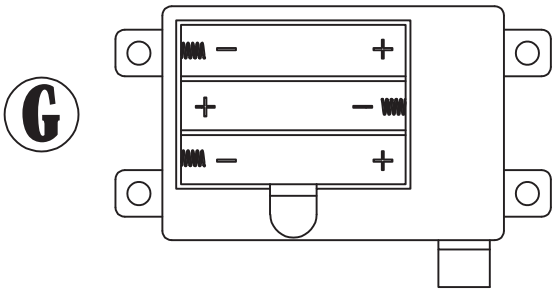


You need to open the cover before installing the battery.

Purchase three AAA or 7# batteries by oneself



negative pole —



positive pole +

Install the battery into the lock according to the positive and negative poles on the picture.

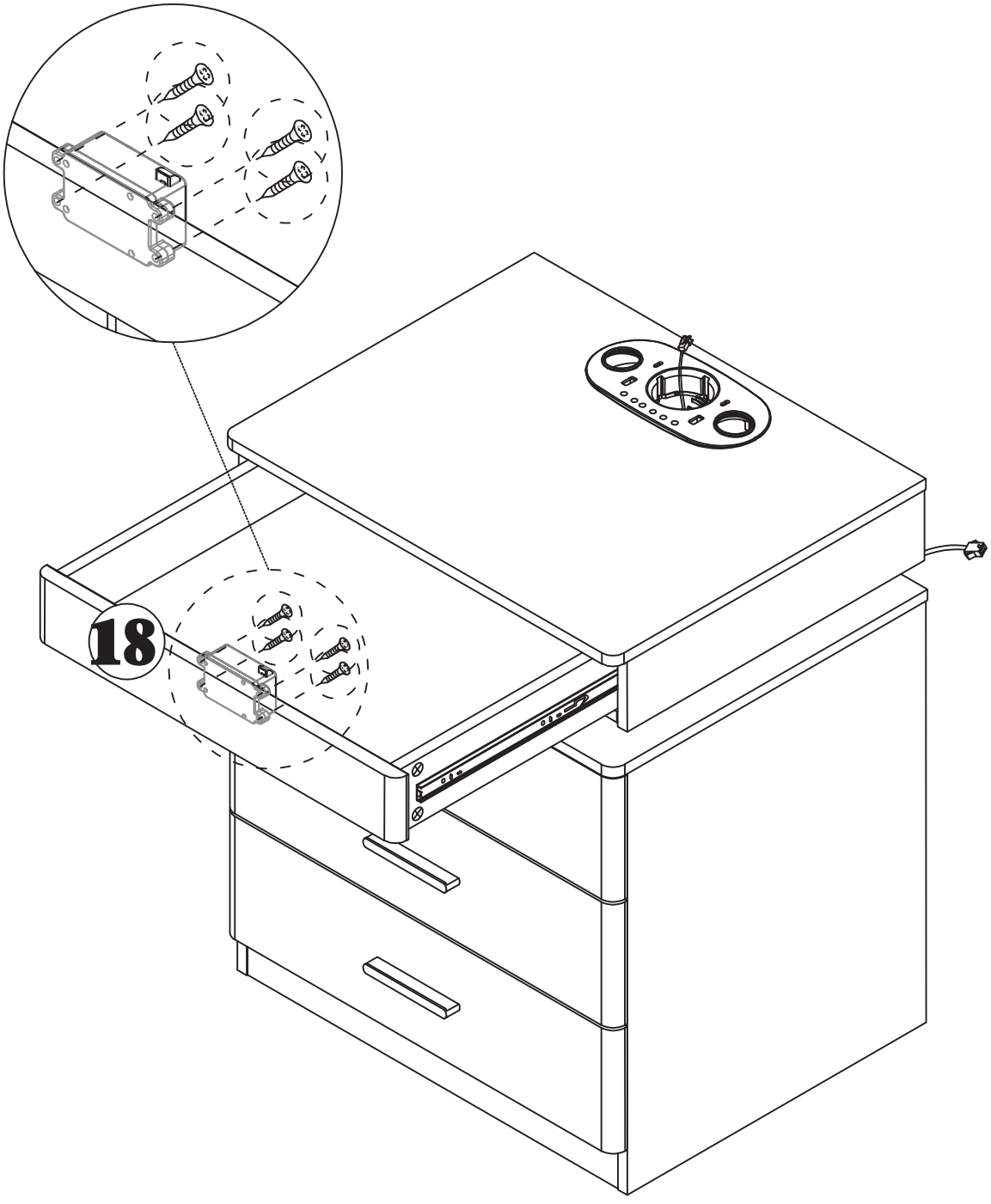
After installing the battery, please cover it.

Step 44

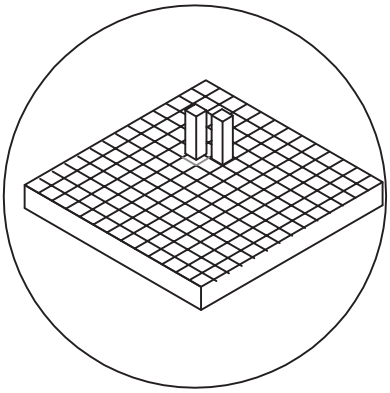
H

x1

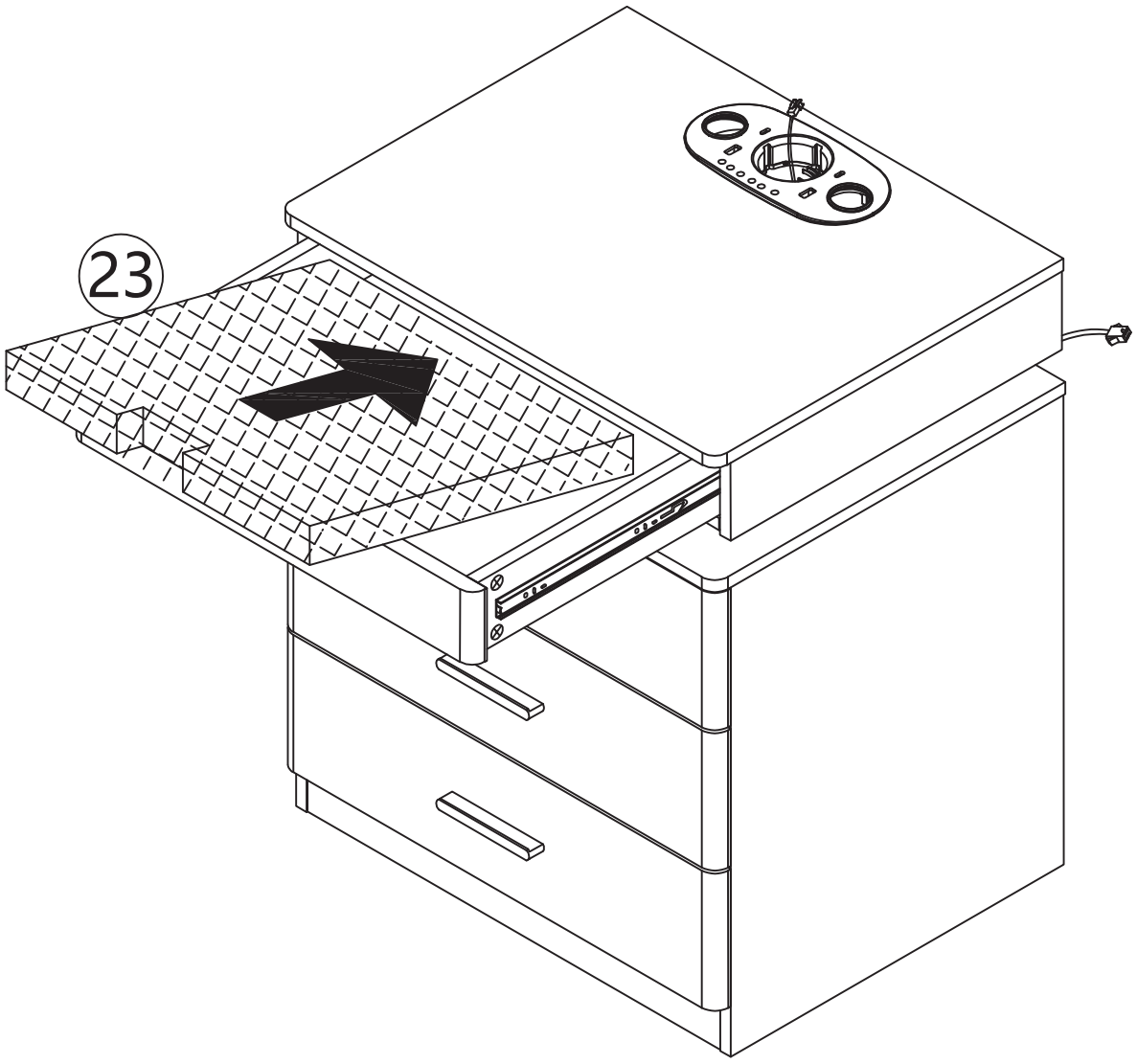
x4



Step 45

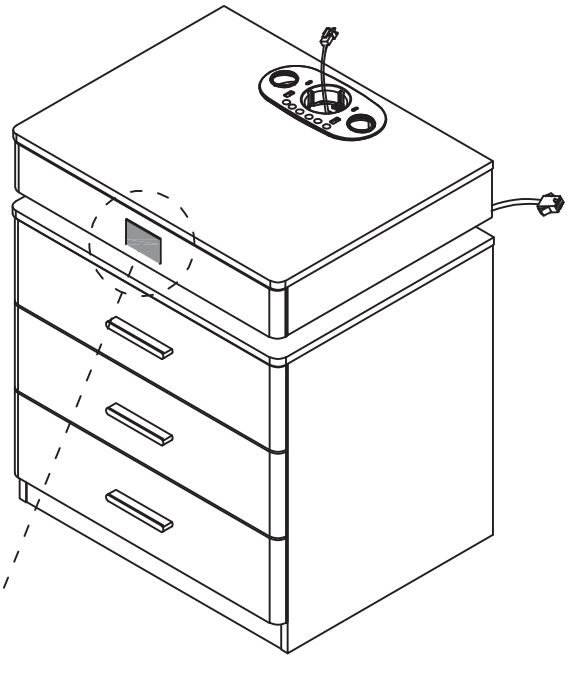


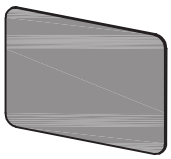
Black pearl cotton can be molded into the desired shape by deducting small squares



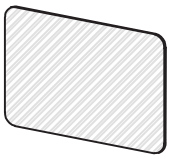
Step 46

H x2





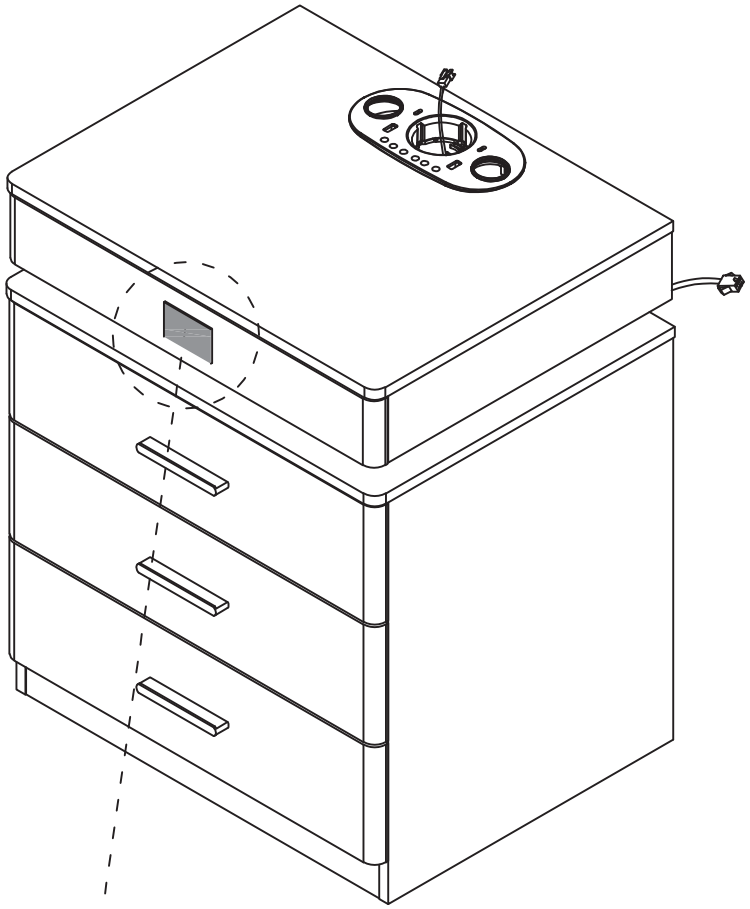
Primary card



Sub-card

First, use the main card to unlock the sensor lock. When you hear a beep, within eight seconds, use the secondary card to swipe the sensor lock. In this way, the secondary card can copy the sensor lock key.

Step 47



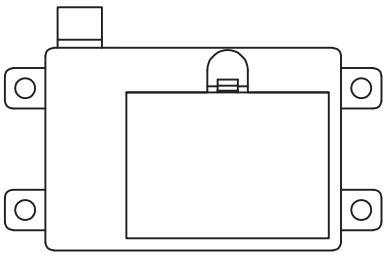
Put the card in this position and you can open the small drawer.

Precautions for card lock

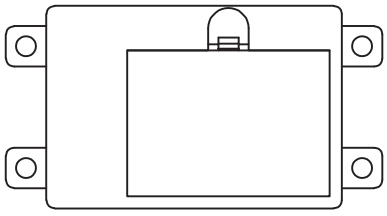
When unlocking the drawer, you need to pay attention to it. Please open the drawer within 4 seconds after hearing a drip, otherwise the lock will lock the drawer.

If you find that you can open the drawer without swiping your card, please check whether the battery in the lock is dead or loose.

When you find that the lock is not working, you need to check the state of the battery.

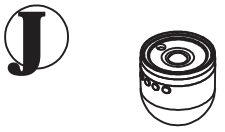


normal

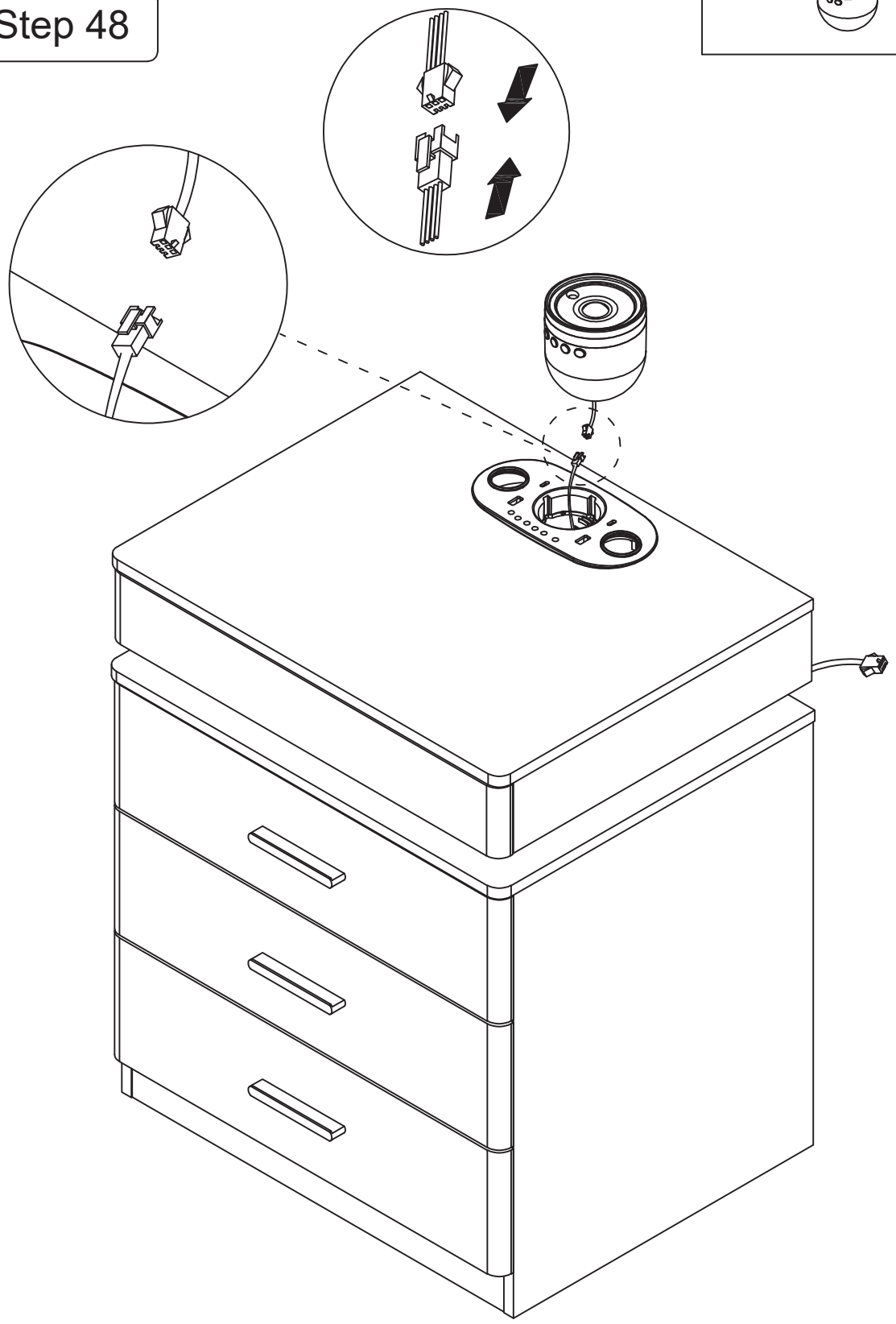


abnormality

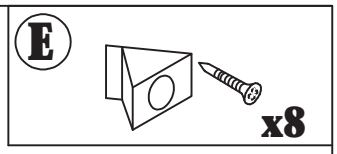
Step 48

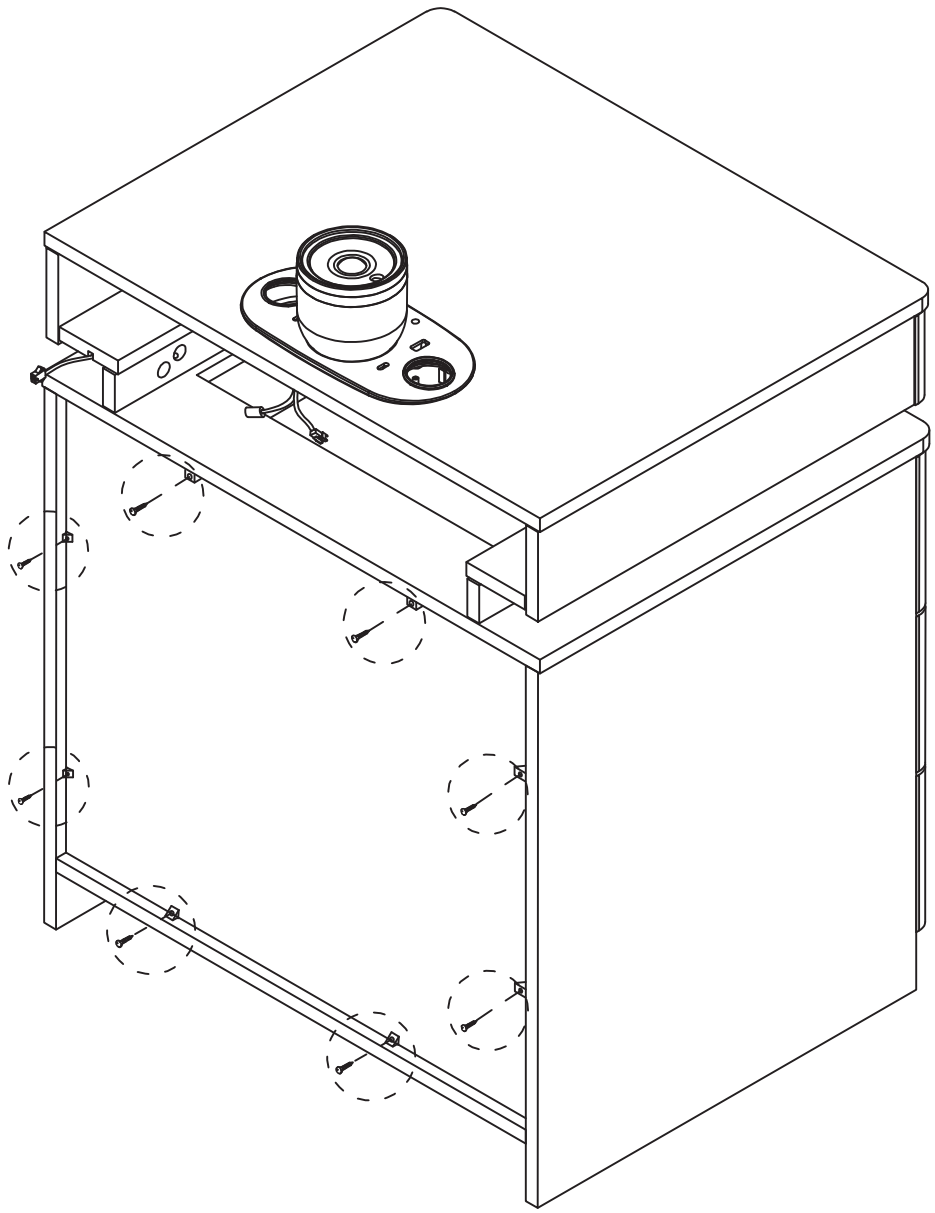


x1

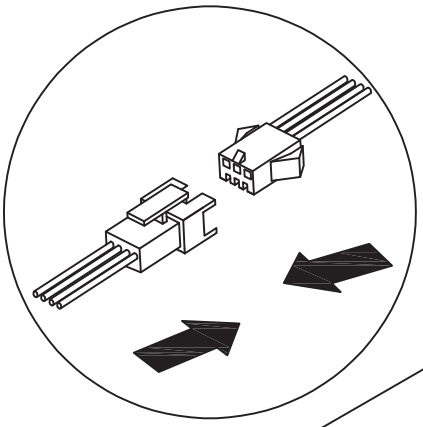


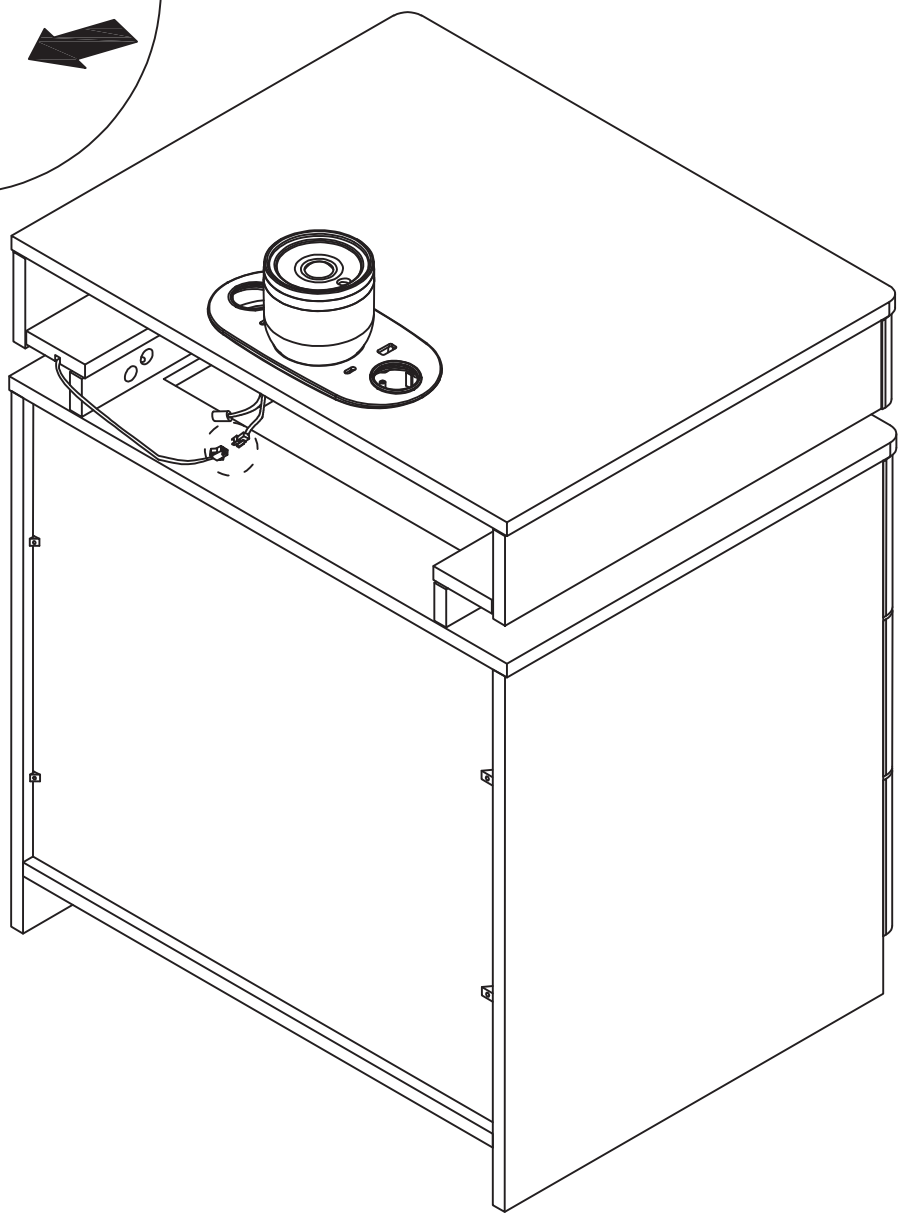
Step 49



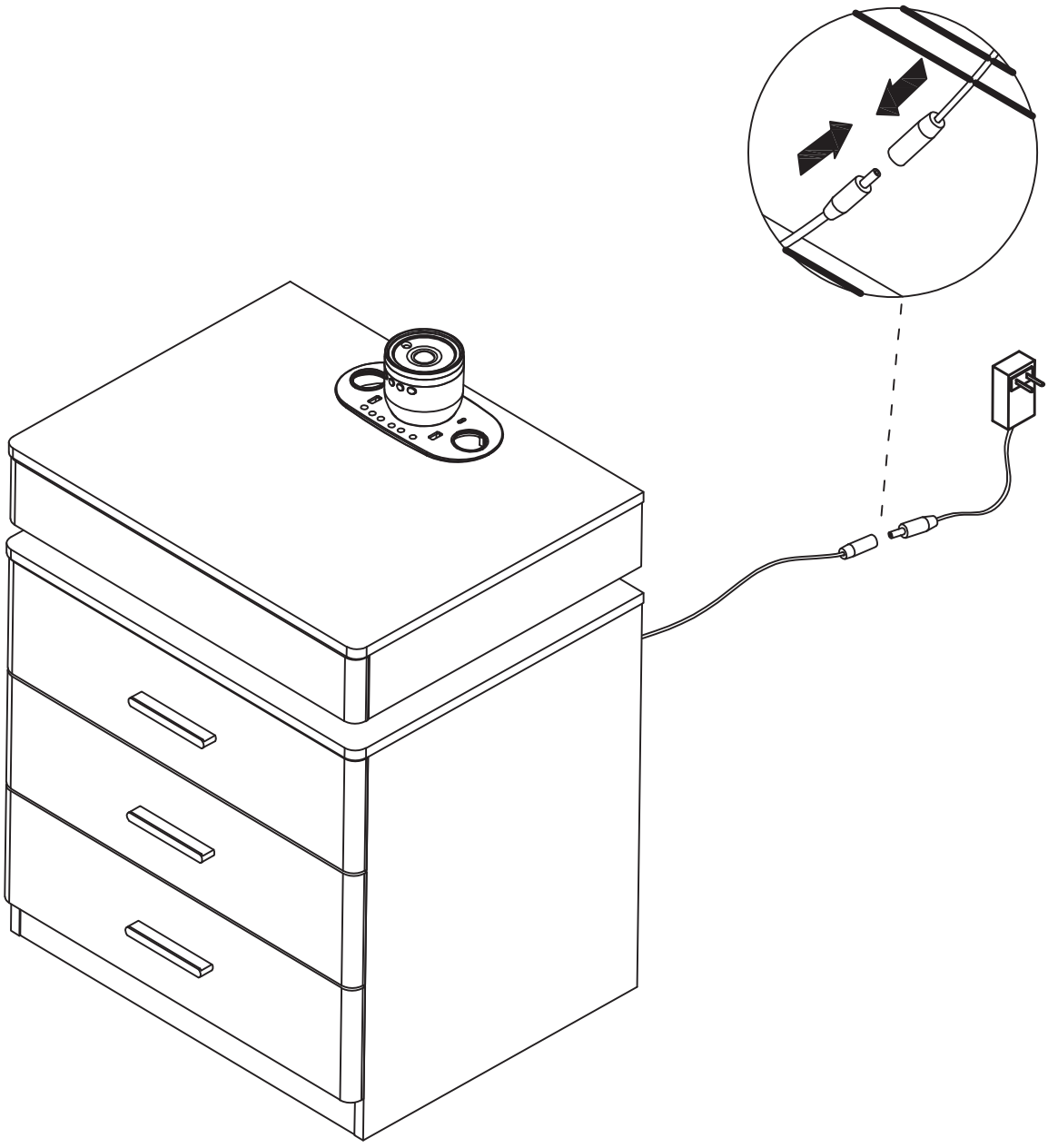


Step 50





Step 51





User's Guide

Thank you for purchasing this product.

To use this product, please connect it to a power source.

Please use if the product works normally after connecting to power.

If bubbles appear on the panel, remove the protective film.

Introduction

The box is an intelligent controller.It has 1 USB port and 1 type-C port and 1 only music,

It has 11 buttons for turning the lights on/off and adjusting the brightness,

turning the motion sensor on/off, controlling the music.

Operation

This button is for the aurora projection on/off.

Single Click: Turn the aurora projection on/off.

This button turns the star point projection on/off.

Single Click: Star Points on/off.

This button is used for switching between different nebula lighting effects.

Single Click: Switch to different nebula colors.

Long press: Close Nebula.

S – +

This button is used to control the nebula speed.

Single Click:Adjusting the Nebula Speed(Slow - Fast -Stop).

This touch button is the on/off switch for the product' s light.

Single Click:Turn the light on/off.

Double-click: Change color.

Long press:Adjust brightness.

This touch button is used to turn on/off 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.

Single Click:Human induction turns on (indicator light on).

Click again: Human induction turns off (indicator light off).

This touch button is the Dynamic Phantom Color Mode.

Single Click: Switch dynamic lighting mode.

This touch button is the switch for audio device.

After long-pressing to power on, (a prompt tone indicates successful power-on).

your phone will detect a Bluetooth device named "QU3000",Simply tap to connect to this device.

Once connected, you can play music from your phone through the device.

Long-press the button to turn off the audio device when not in use.

(a prompt tone will indicate successful shutdown).

Long press: Volume up + — Long press: Volume down

Single Click: Previous song ◀◀ ▶▶ Single Click: Next song

This touch button is used to switch between Bluetooth mode and USB mode.

Single Click: Switch to USB mode. Click again: Switch to Bluetooth mode.

Only music

This port is only for playing songs from a USB drive and cannot be used for charging.

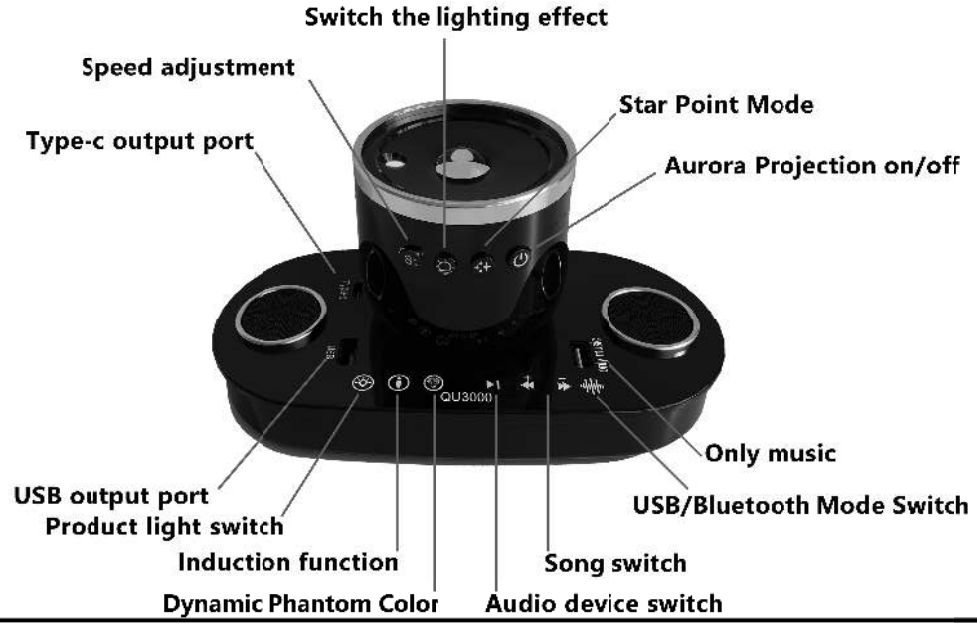


Close Open

Give away a USB flash drive



Do not shake to prevent wire breakage.



⚠ ATTENTION PLEASE

1. If there is no touch response suddenly, Re-plug the power to reset the touch static electricity.

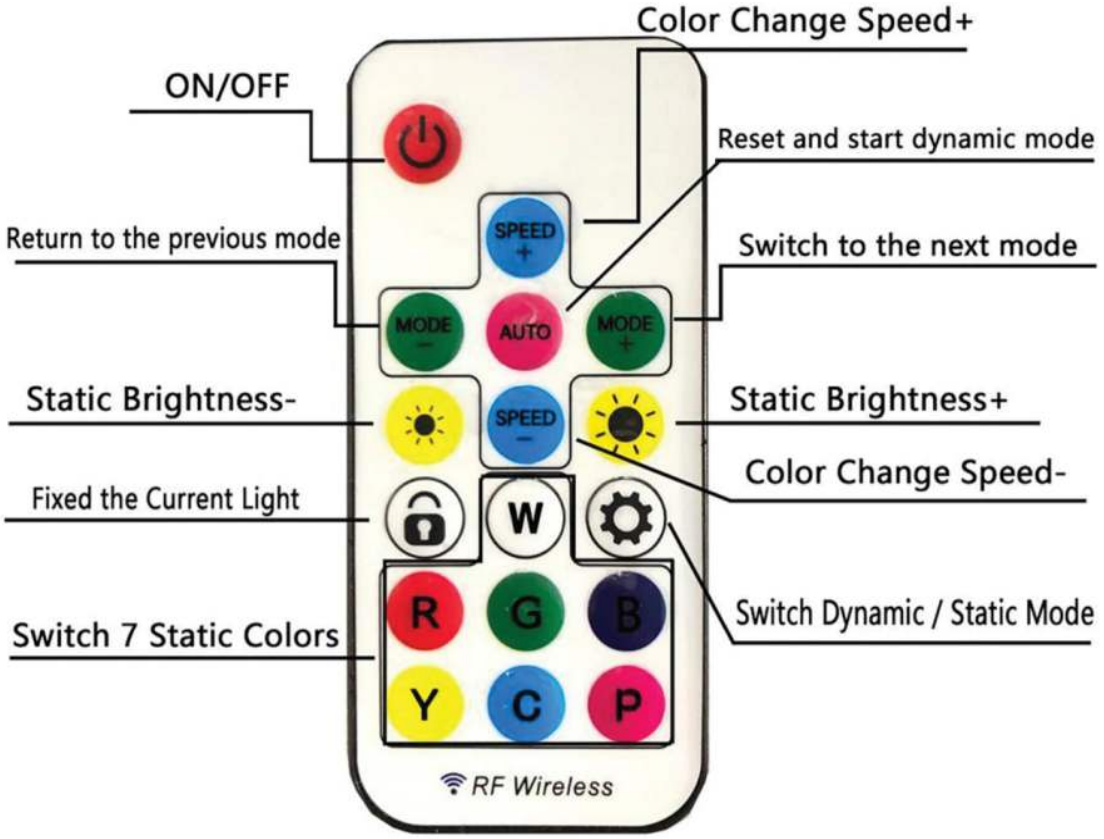
2. If you have any questions when installing, please feel free to contact us. Thank you.

Touch button description

1. ON/OFF

2.Static Light Mode
(Long press to adjust brightness)

3.Dynamic Mode
(Long press to adjust speed)



LED Lights Controller-use instructions

Remote Battery: CR2025 3V

How to use the controller?

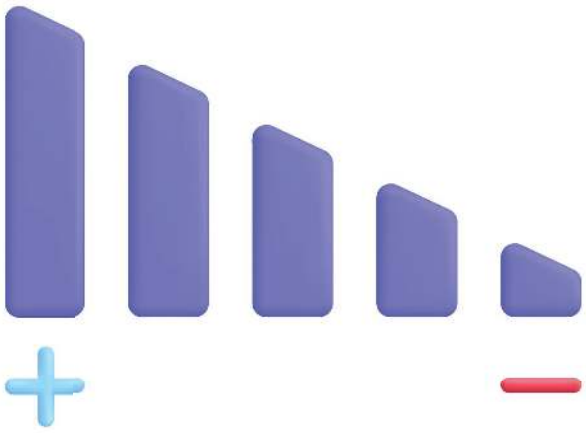
1. After inserting the DC power adapter, you can use the remote control to control the lamp. Press the "on/Off" button to turn on the light and enter the static light mode. Long press the "on/Off" button to turn off the light.

2.There are 7 RGB Dynamic Modes. You can press the " MODE+/- " key to choose dynamic colors that you preferred and press the " Speed+/-" key to adjust color change speed.

3.There are 7 static colors: White / Red / Green/ Blue / yellow / ice blue/ pink light.You can press the "Brightness +/-" key to adjust the brightness.

4.You can press the "lock" key to fix the color you like. When you press the "Switch Dynamic /Static Mode" ket, the light will change between dynamic mode and static mode.

⚠ ATTENTION PLEASE



Long press: Volume up
Single Click: Previous song
Long press: Volume down
Single Click: Next song

Please note: Do not set the volume too high when using the speaker, as excessive volume may cause distortion. It is recommended to set the volume to around 50% for optimal performance.