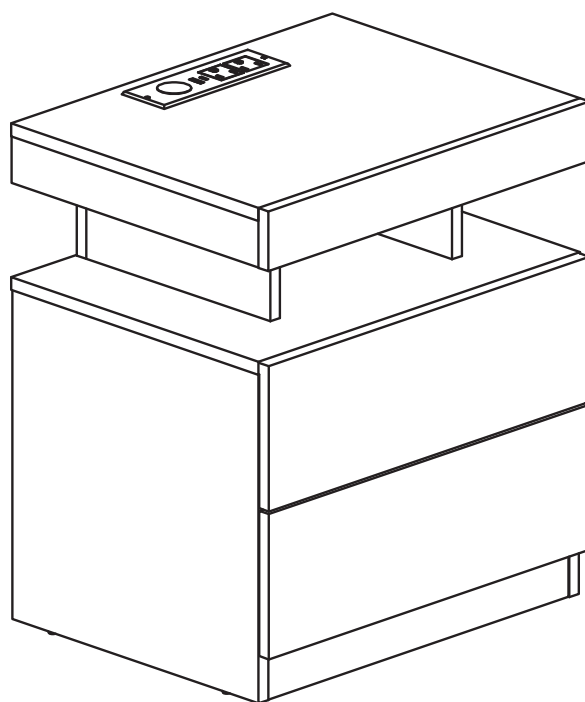


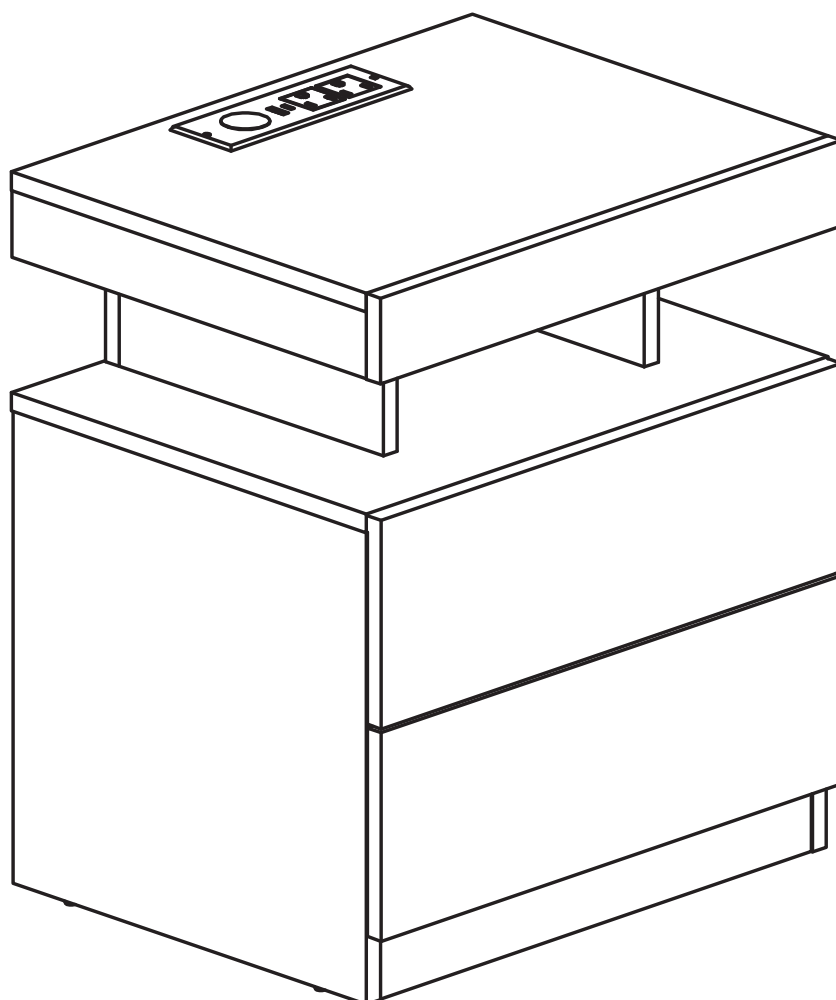


BEDSIDE TABLE

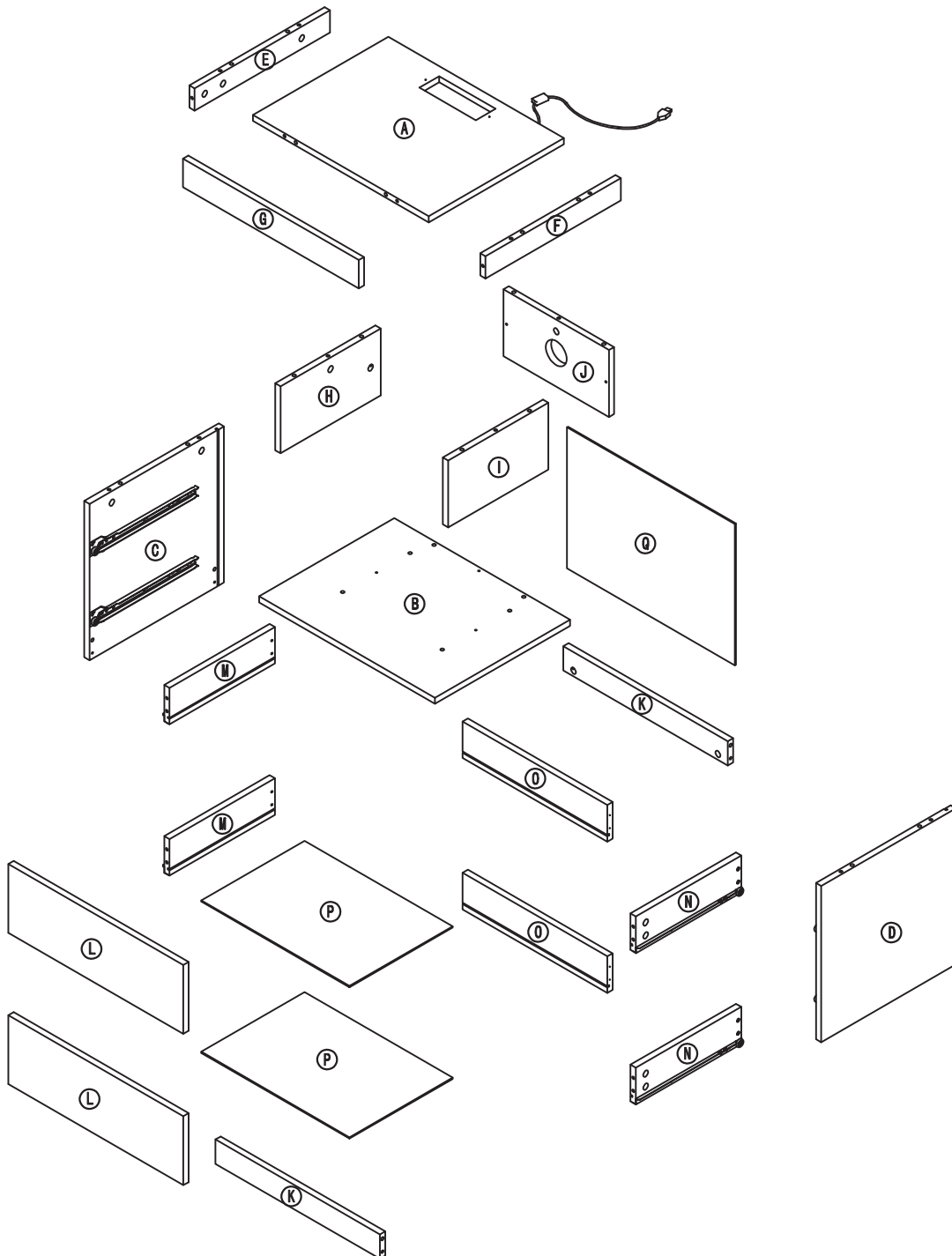
USER MANUAL

1

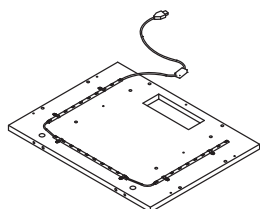
ASSEMBLY INSTRUCTIONS



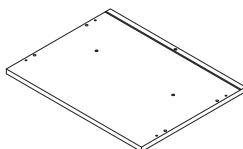
BOARD IDENTIFICATION



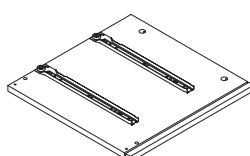
PARTS LIST



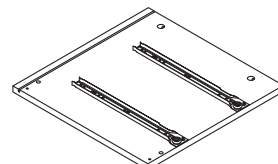
Ⓐ *1PC



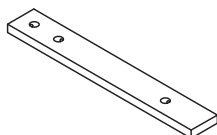
Ⓑ *1PC



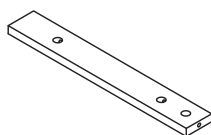
Ⓒ *1PC



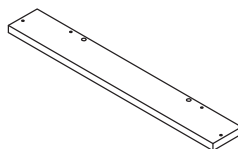
Ⓓ *1PC



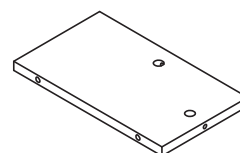
Ⓔ *1PC



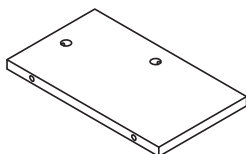
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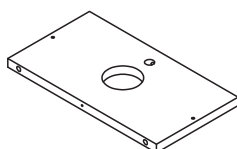
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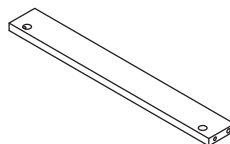
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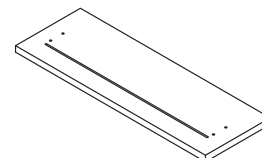
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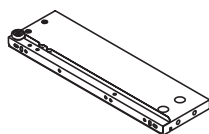
Ⓙ *1PC



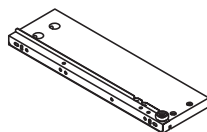
Ⓚ *2PCS



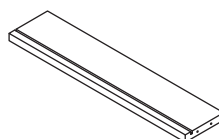
Ⓛ *2PCS



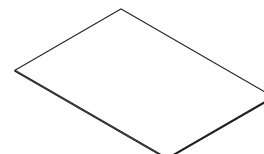
Ⓜ *2PCS



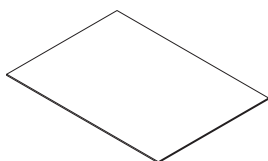
Ⓝ *2PCS



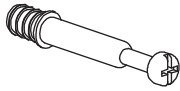
Ⓞ *2PCS



Ⓟ *2PCS



Ⓠ *1PC



CAM BOLT

①

29PCS

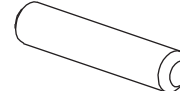
M6*40



CAM LOCK

②

29PCS

 ϕ 15*10

WOOD DOWEL

③

26PCS

 ϕ 8*40

SCREW

④

11PCS

4*35



SPIKES

⑤

4PCS

 ϕ 15*5*15

⑥

1PC

 $\emptyset$ 5*115

14*14*8.5



3*16

⑦

6PCS



196*60*54

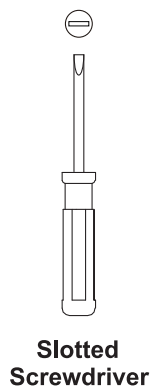
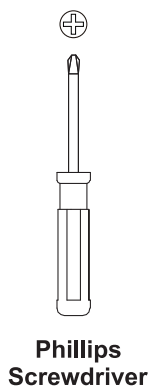


3.5*12

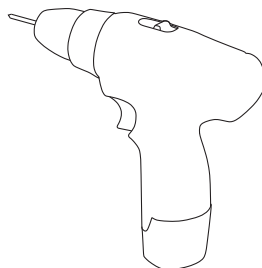
⑧

1PC

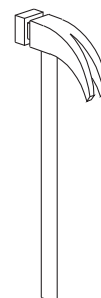
TOOL REQUIRED



NOT INCLUDED

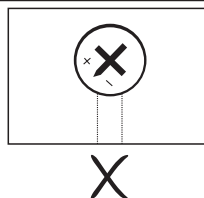
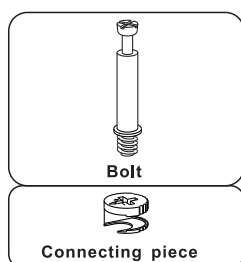


Electric Drill

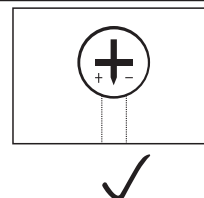


Hammer

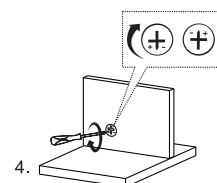
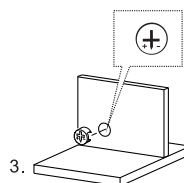
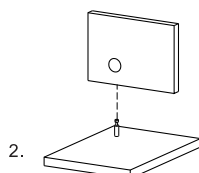
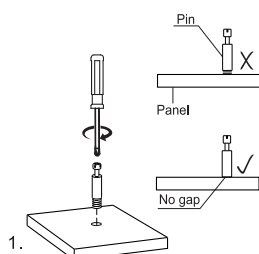
INTRODUCTION



Adjust connecting piece direction until it is properly lined up with the hole.

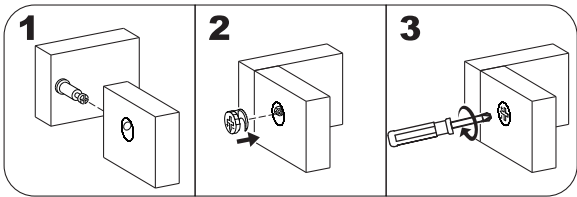


Insert bolt when connecting piece direction is properly lined up.



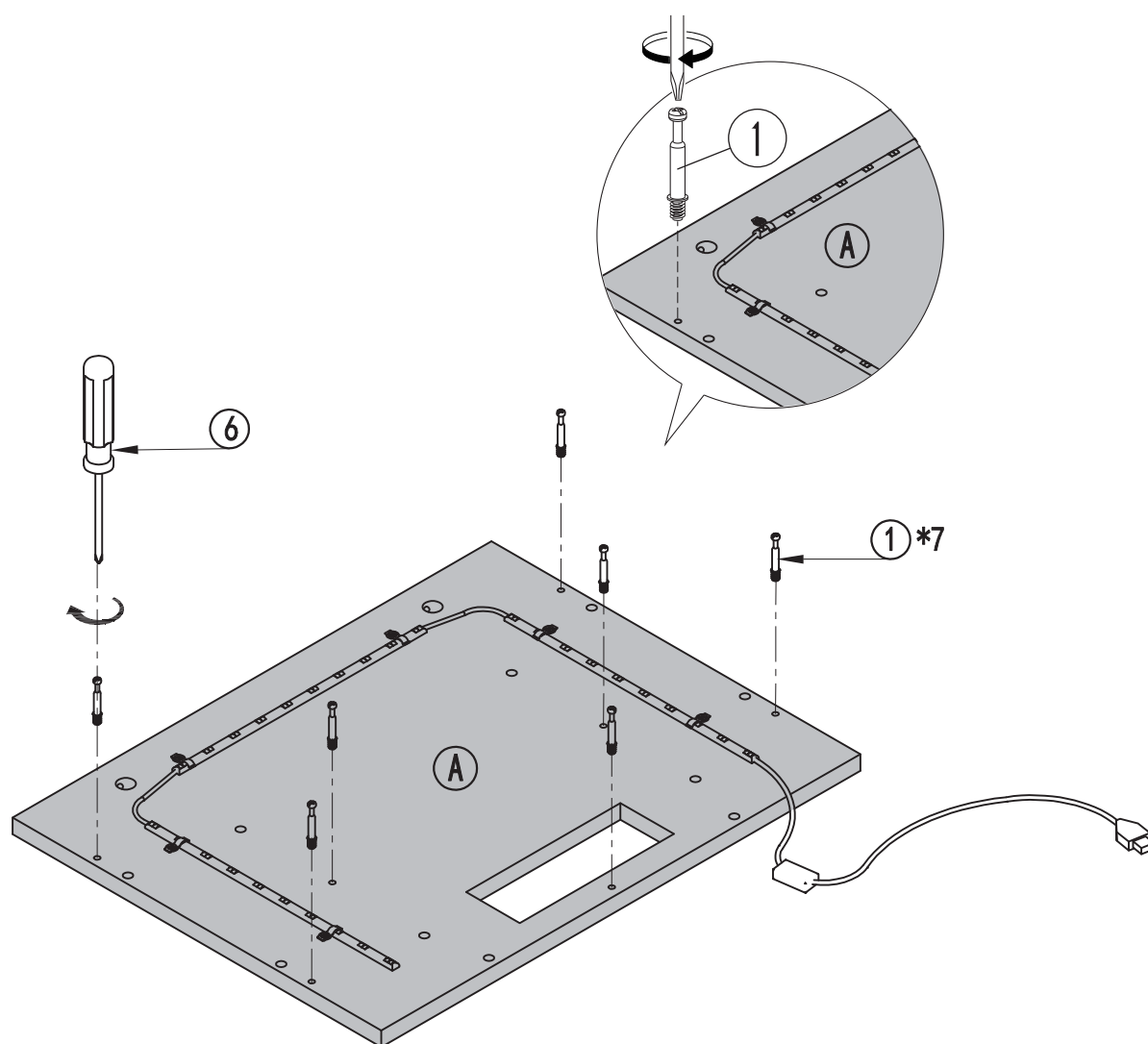
6

STEP 1

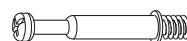


7

STEP 2

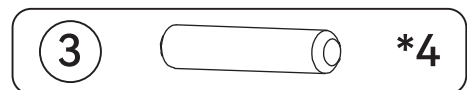
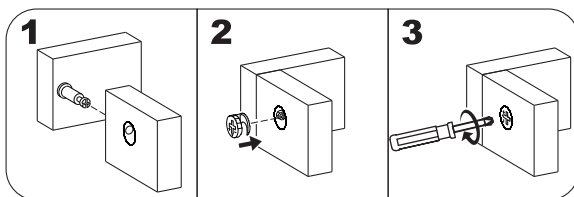
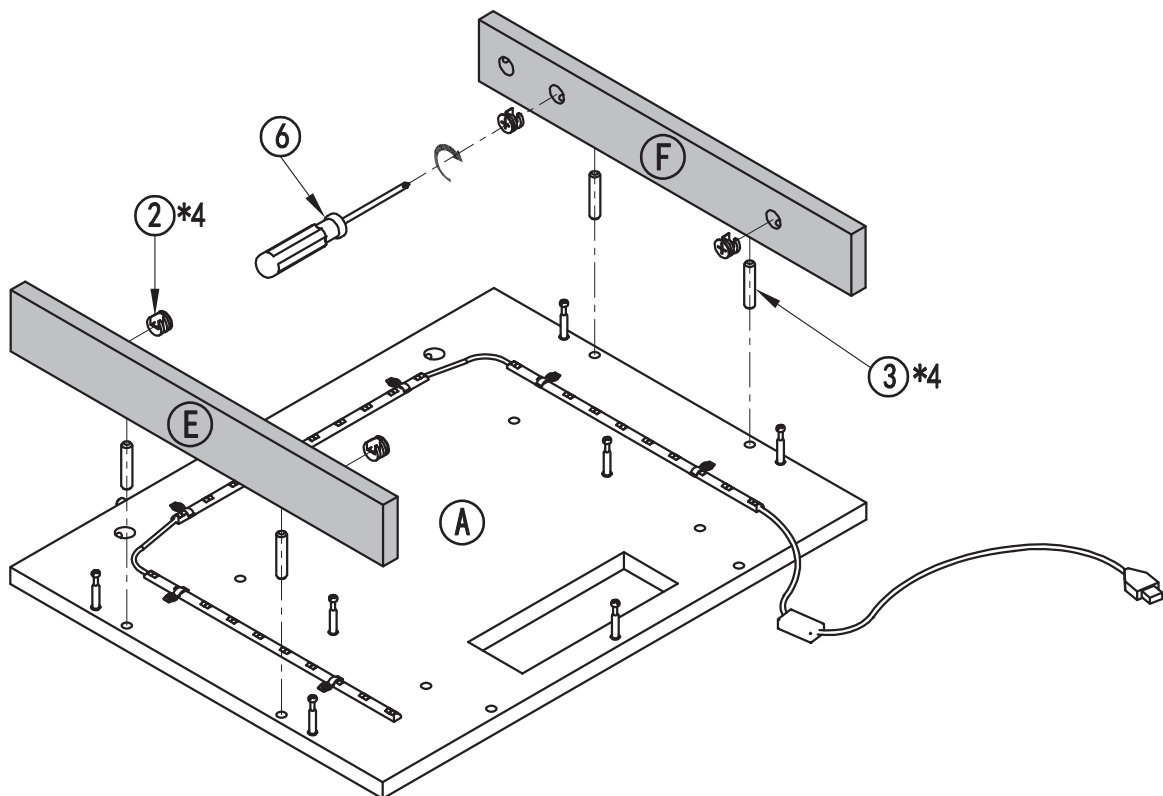


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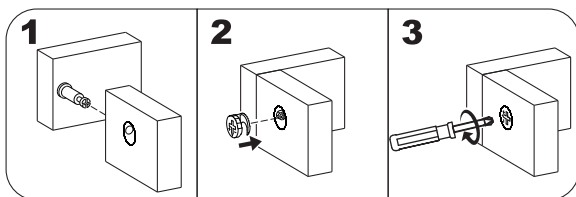
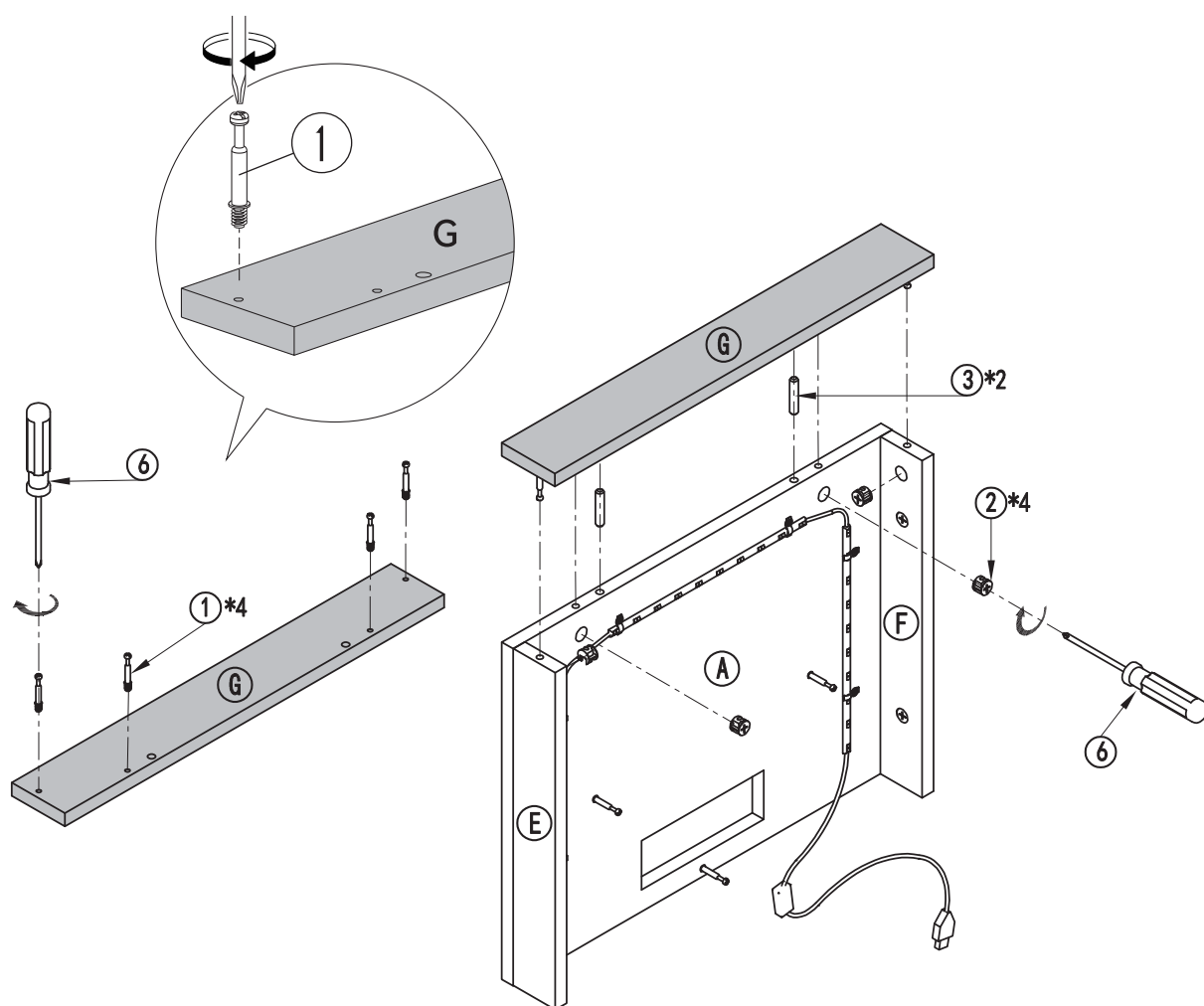


*7

STEP 3



STEP 4



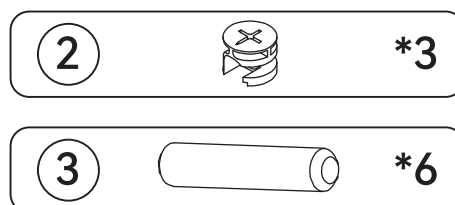
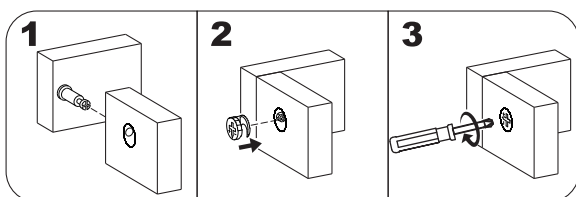
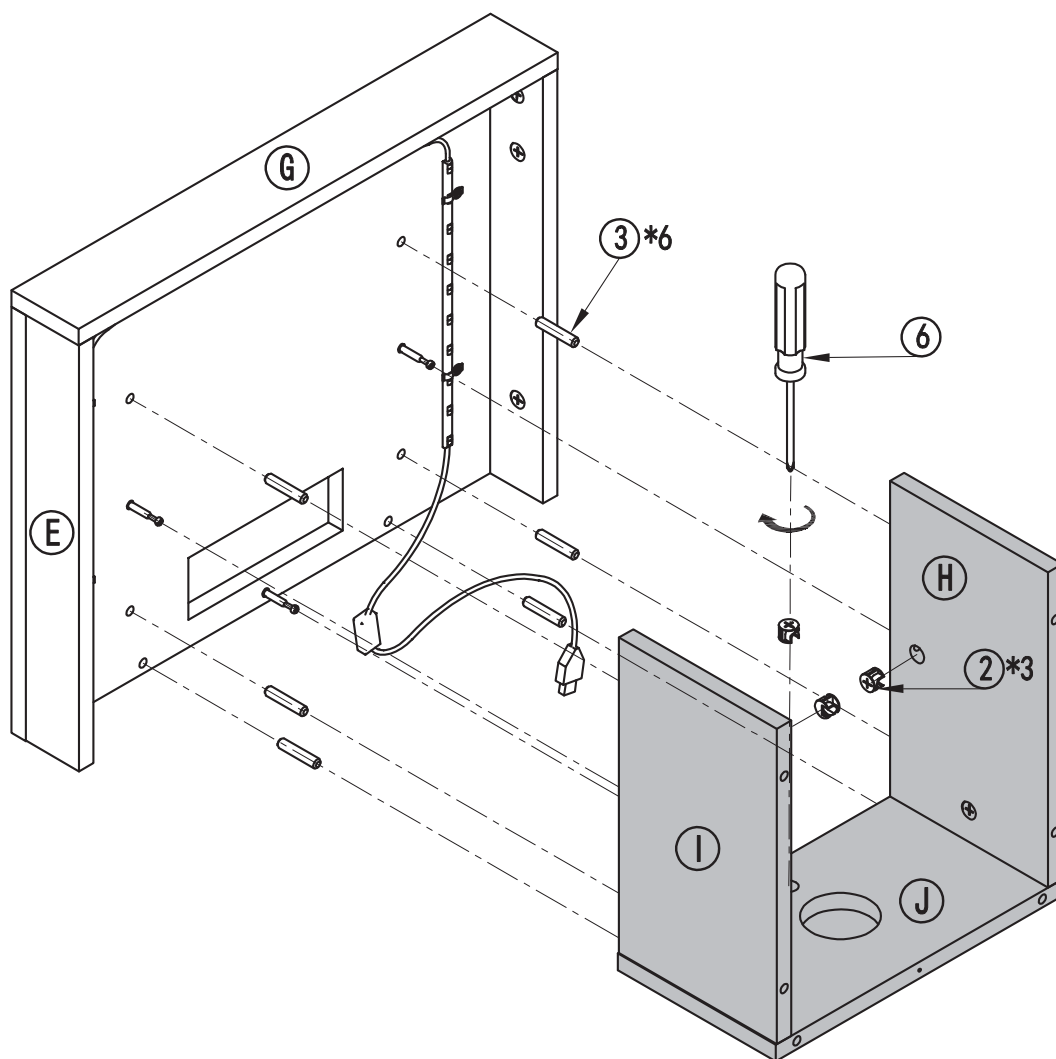
1  *4

2  *4

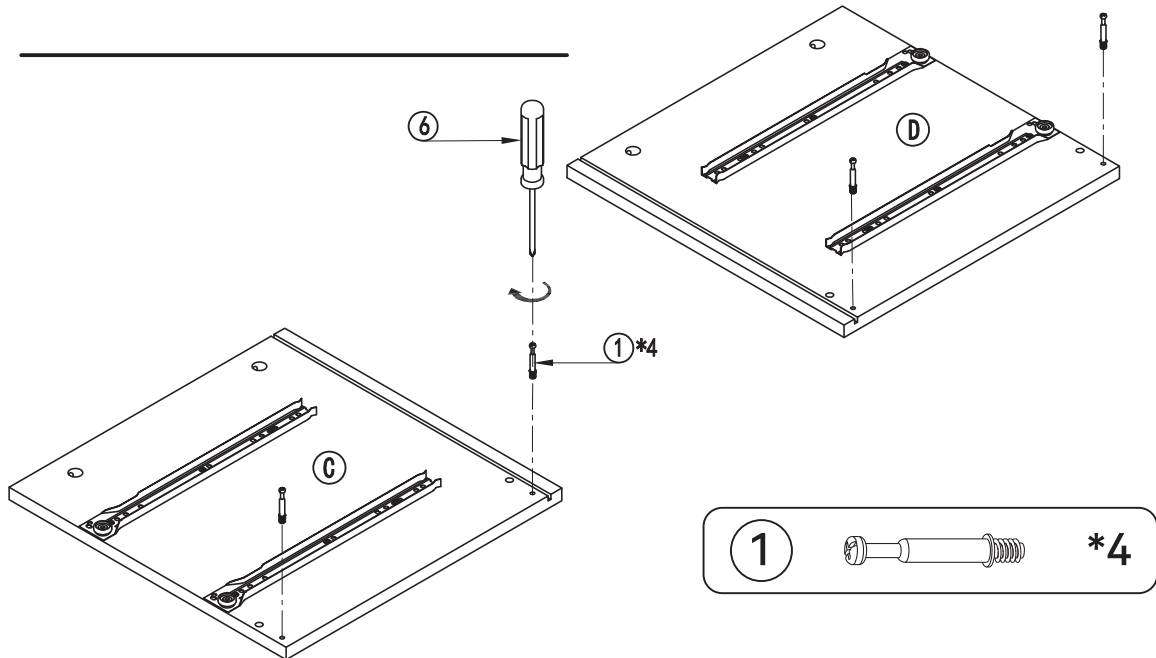
3  *2

10

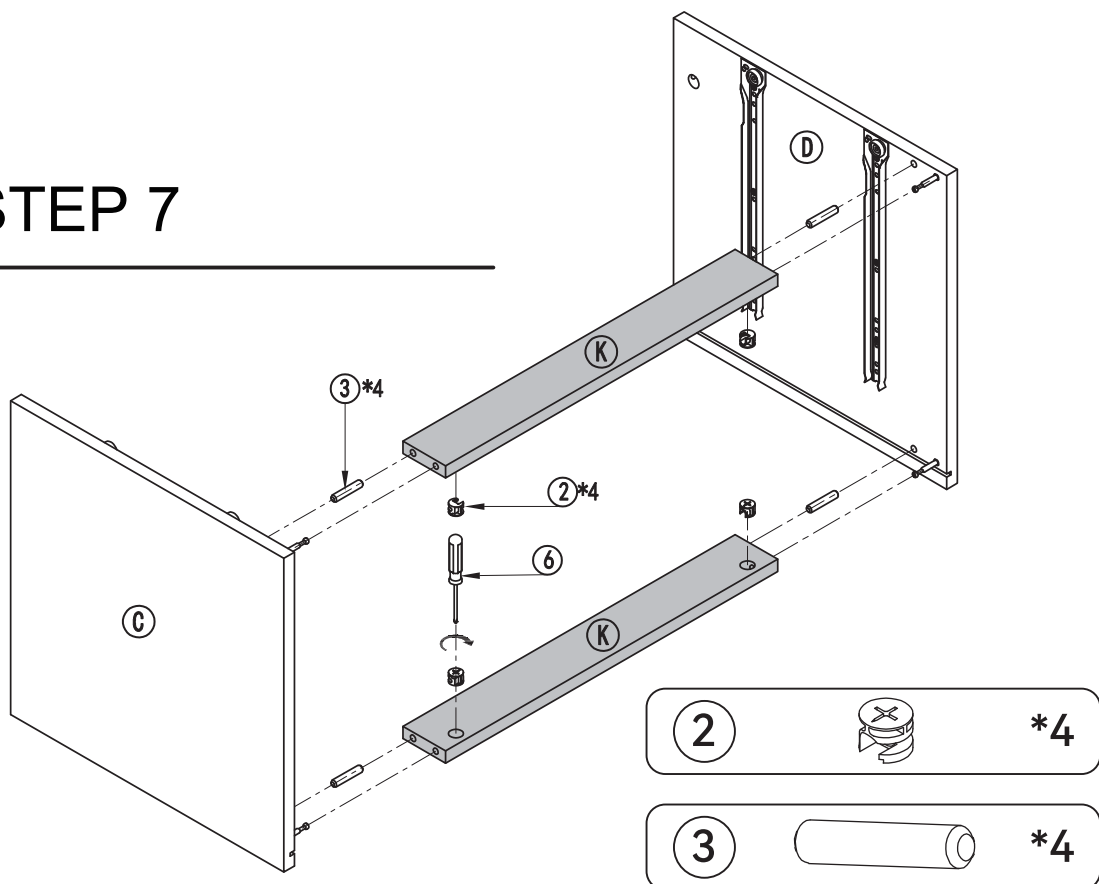
STEP 5



STEP 6

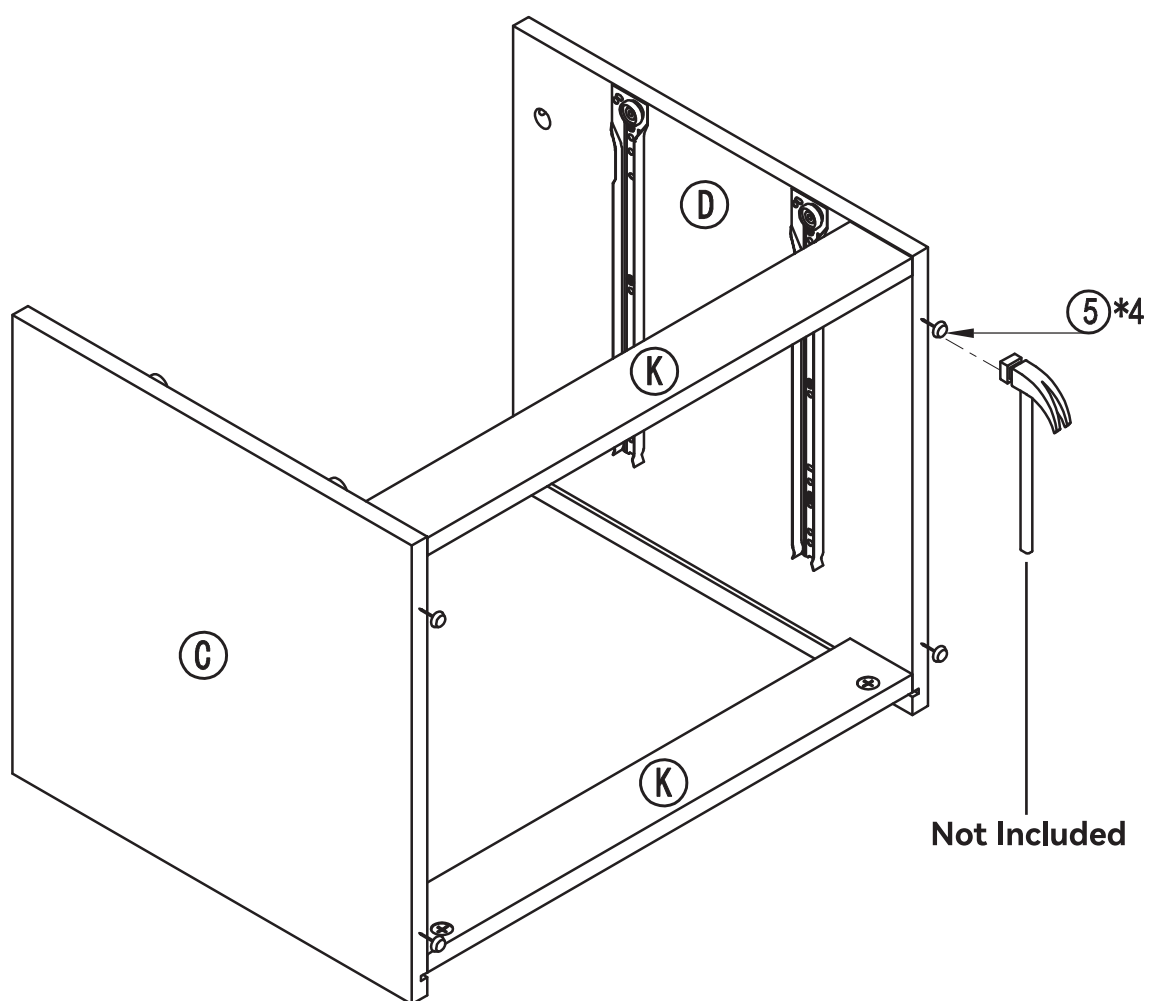


STEP 7



12

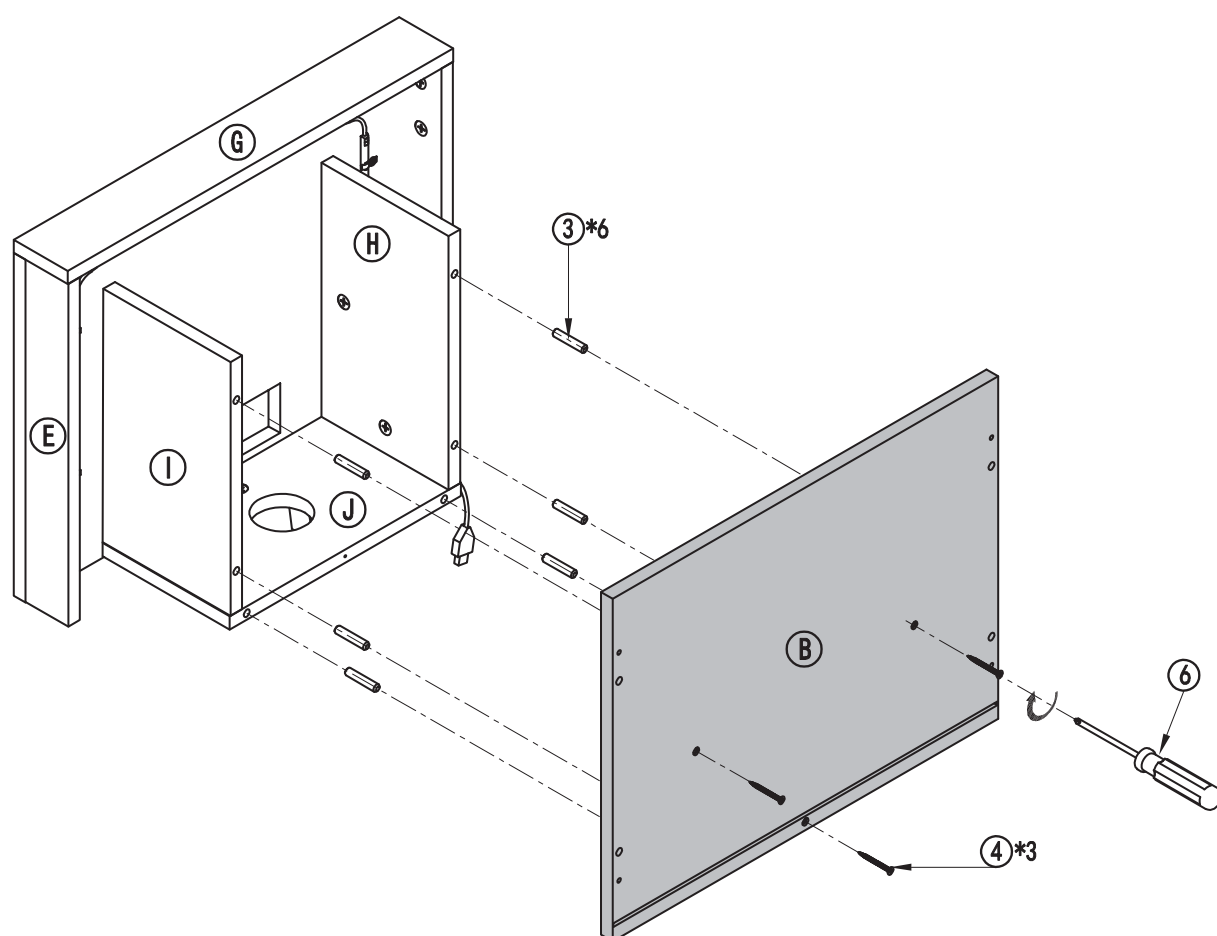
STEP 8



(5)  *4

13

STEP 9



3



*6

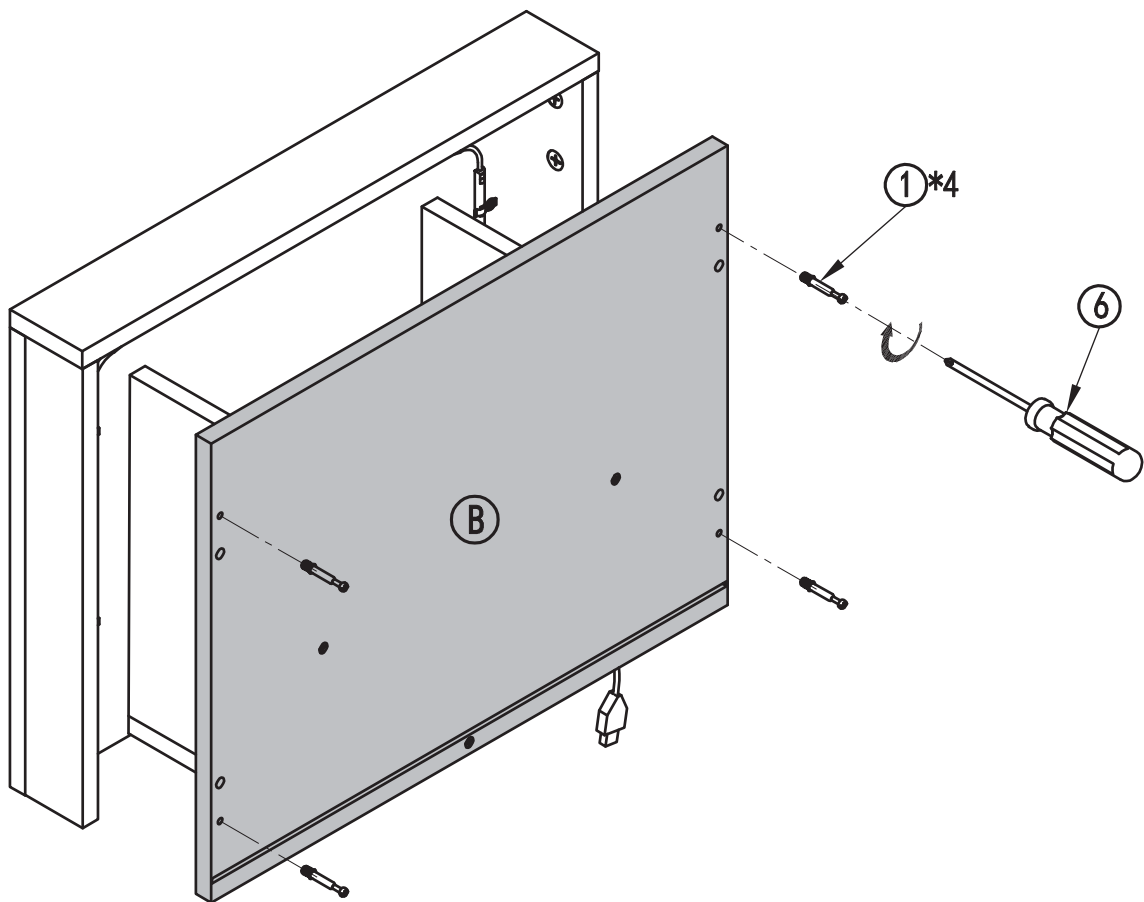
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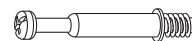
*3

14

STEP 10



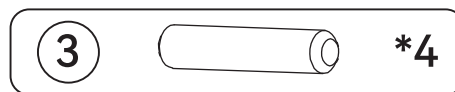
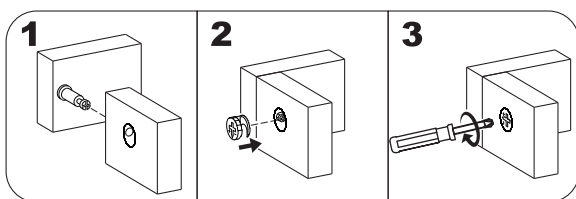
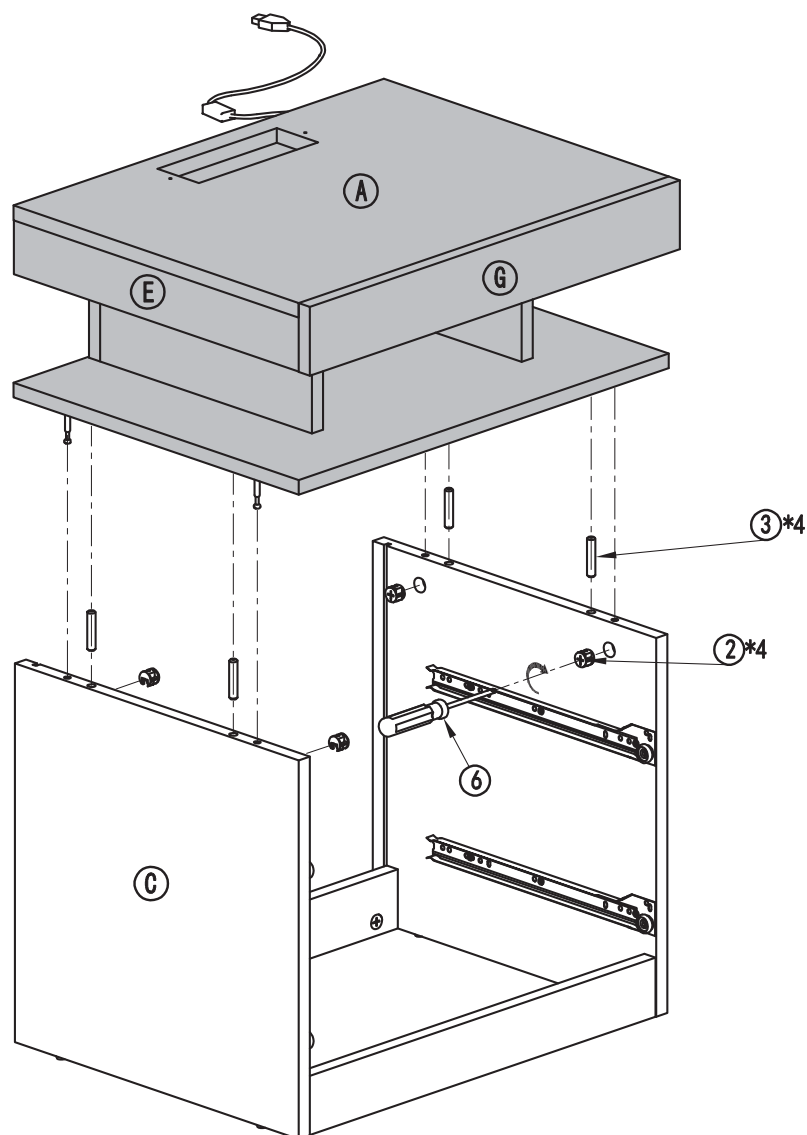
1



*4

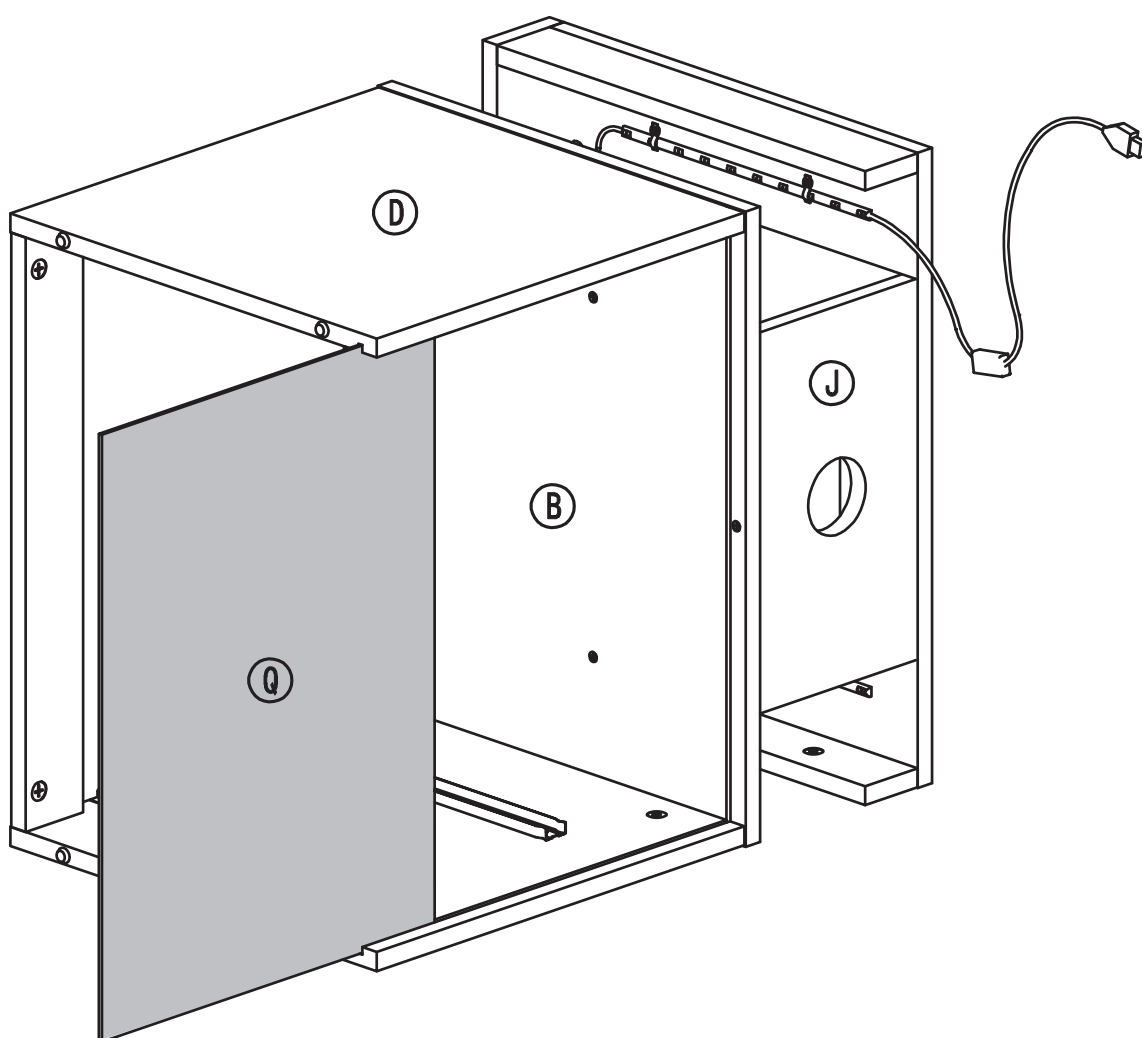
15

STEP 11



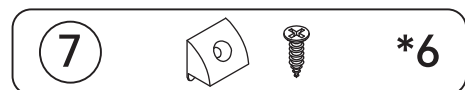
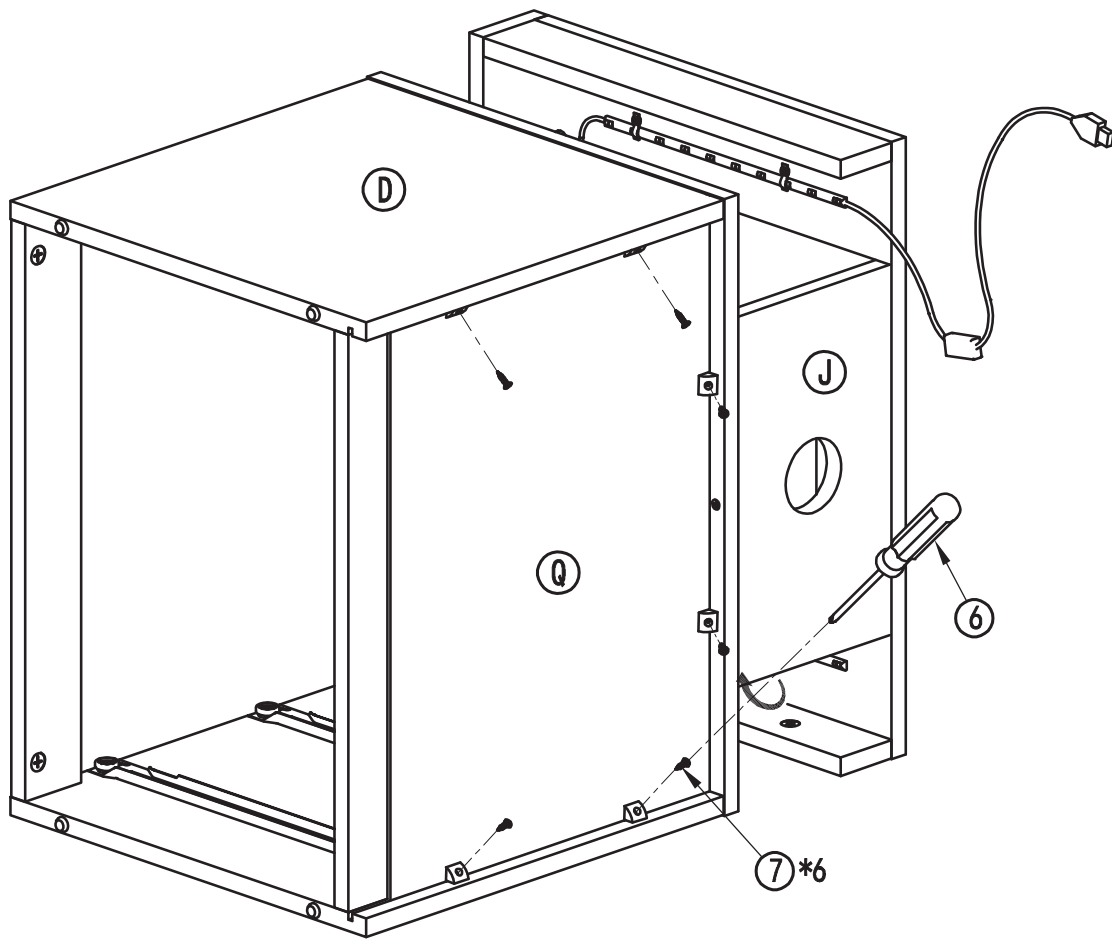
16

STEP 12



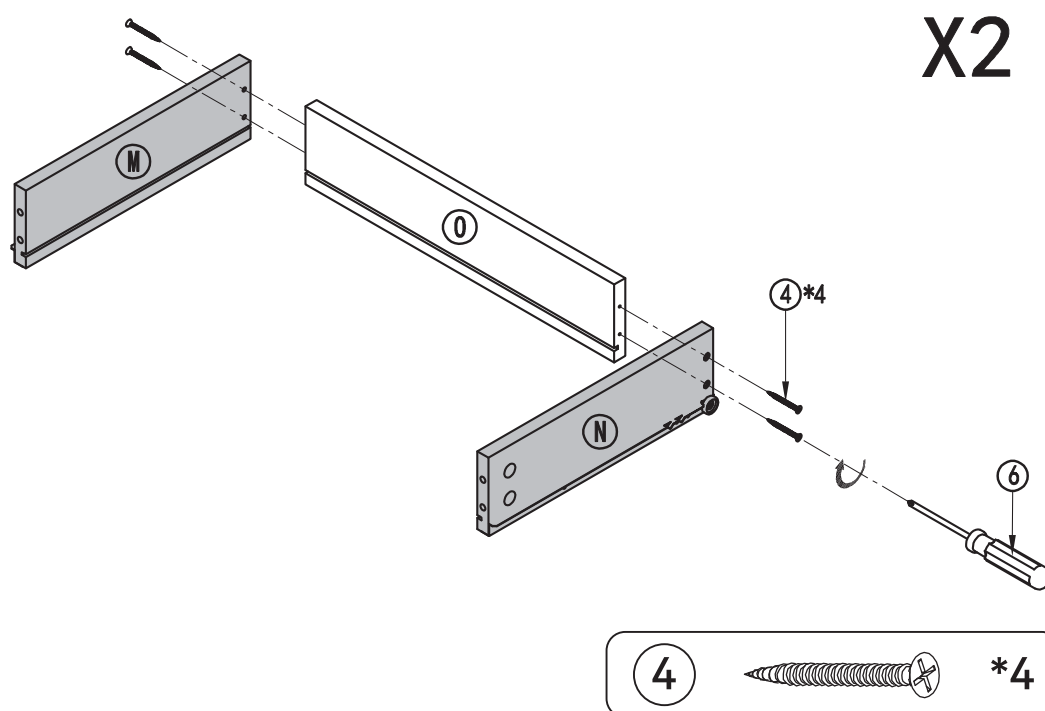
17

STEP 13

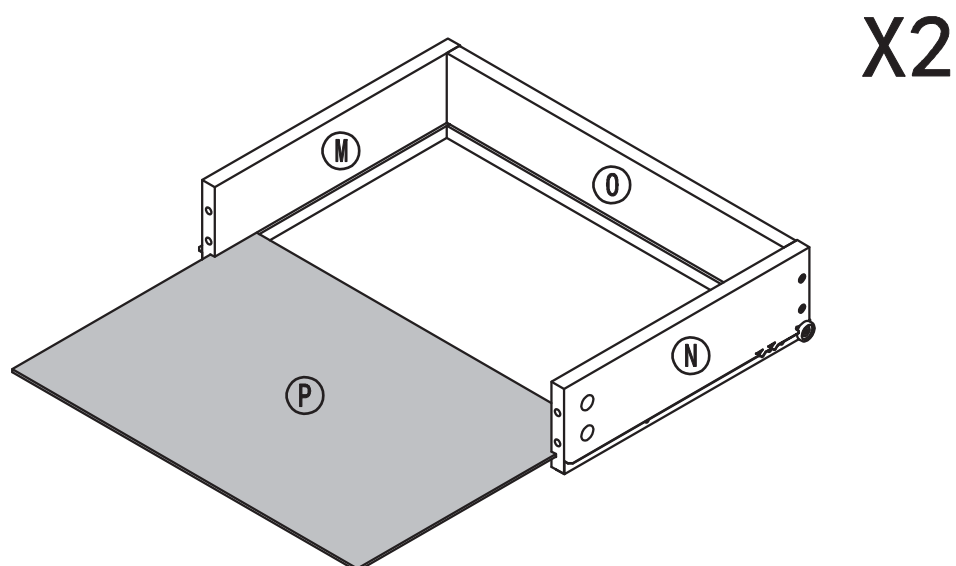


18

STEP 14

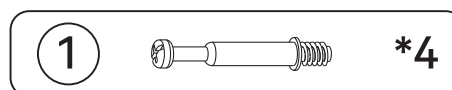
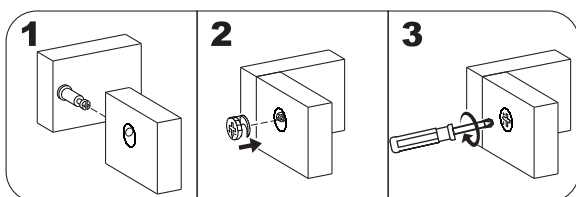
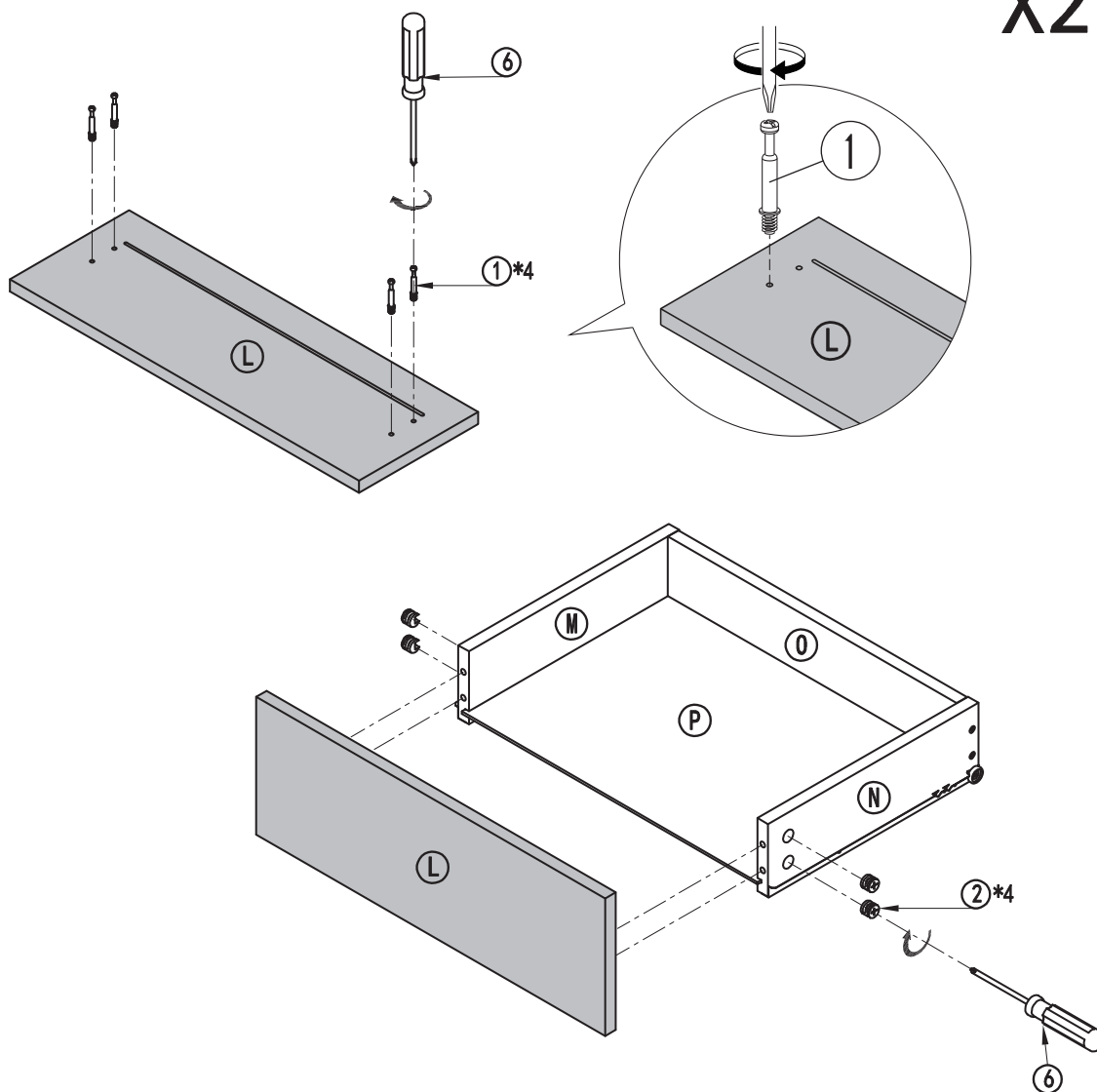


STEP 15



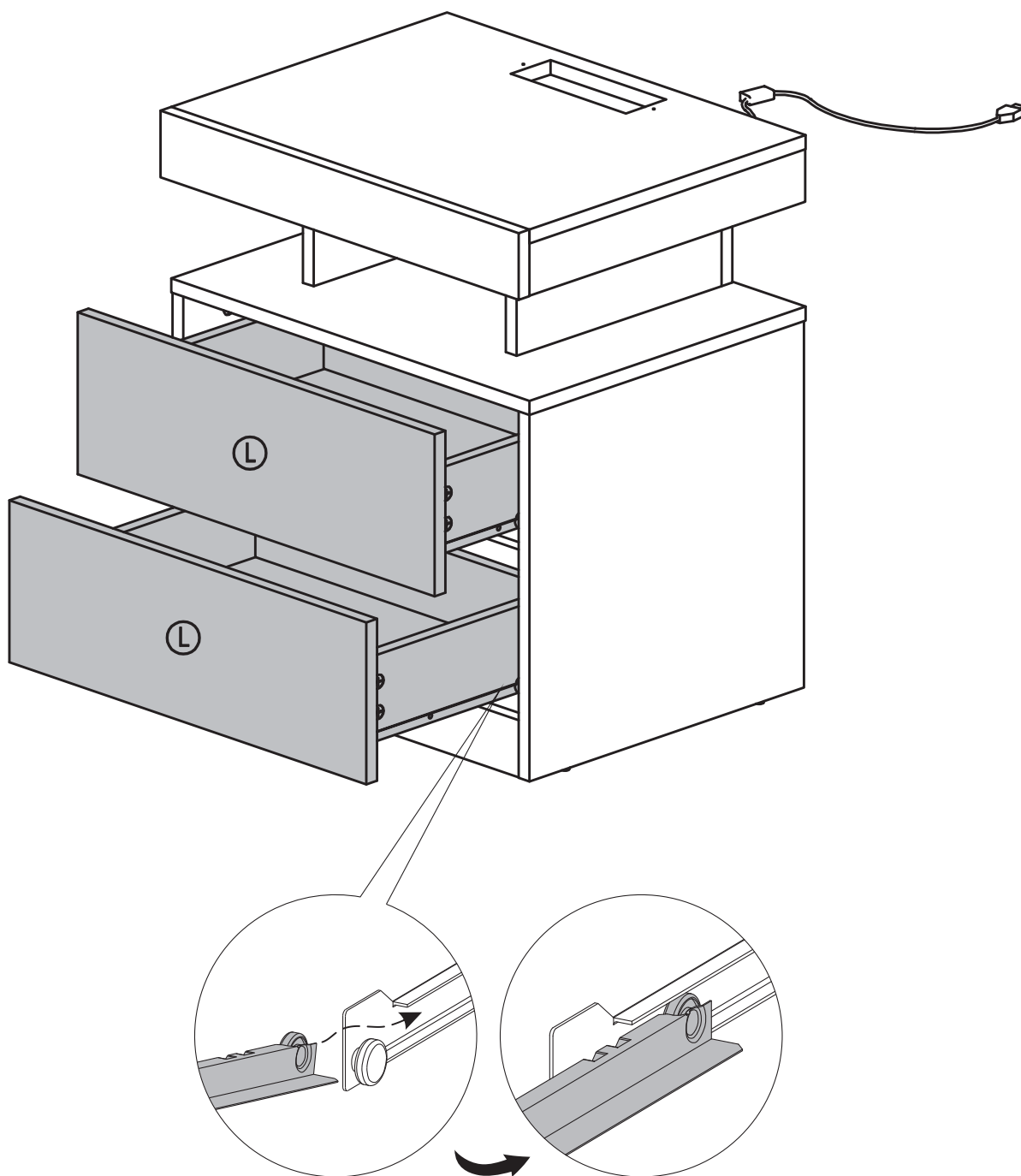
STEP 16

X2

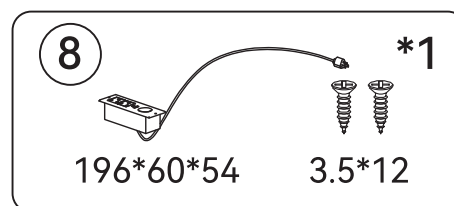
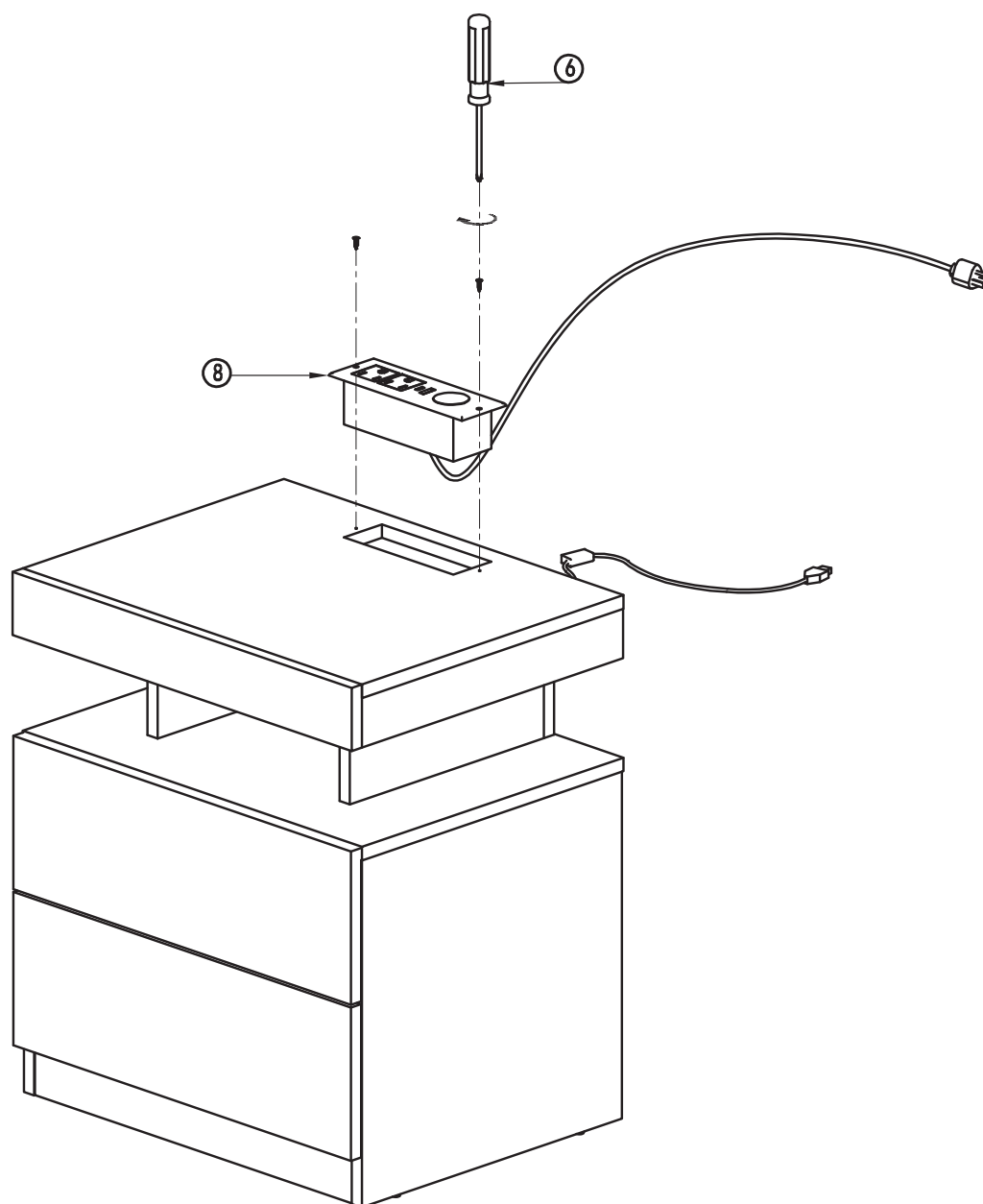


20

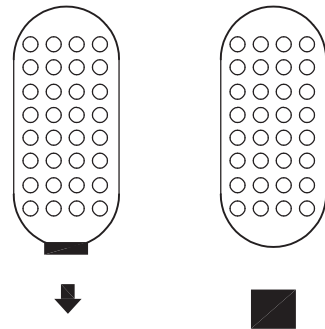
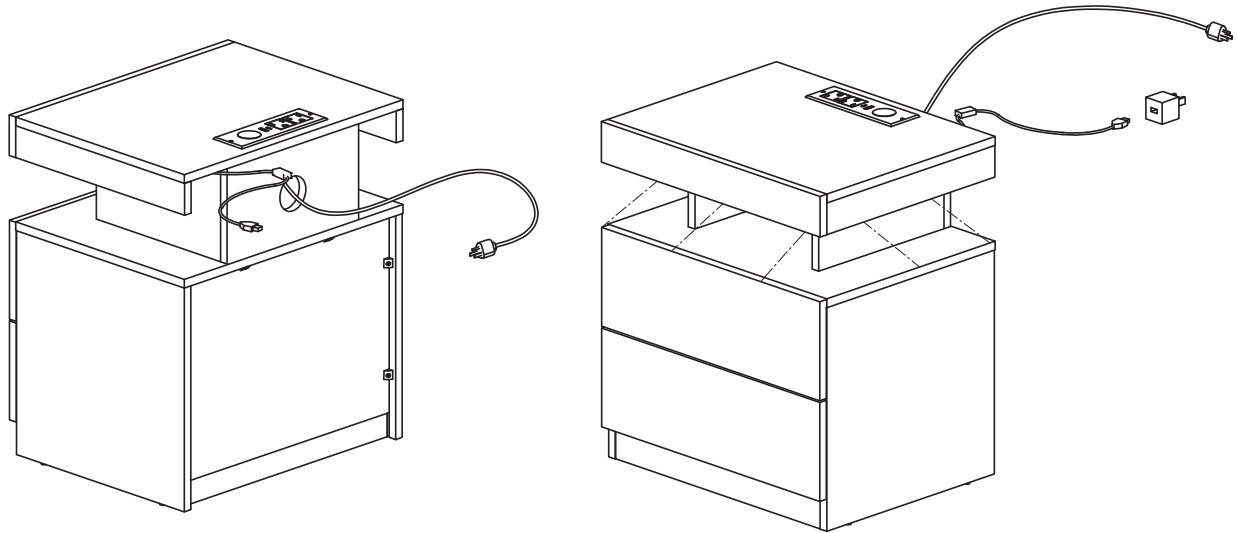
STEP 17



STEP 18



STEP 19



STEP 20

After the assembly is complete,
please follow the prompts to tear
off the protective film.

LED STRIP LIGHT User Manual

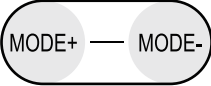
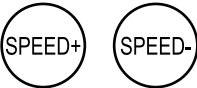
Product Parameters

- Model NO: LED Strip Lights
- LED Type: SMD5050
- Luminous Color: RGB
- Input Voltage of Adapter: AC110-240V
- Output Voltage of Adapter: DC5V
- Waterproof level: IP65
- Remote control range: 32FT~50FT
- Working Temperature: $-20^{\circ}\text{C} \sim +45^{\circ}\text{C}$
- Beam Angle: 120°



Remote control mode

 	In any state press these two keys to turn on/off the light strip.
 	When light is on, press these two keys to reduce-or increase+brightness there are 10 brightness levels for adjustment.
      	Press relevant keys to select particular colors
	Press this key to switch static colors There are 16 kinds for chosen.

	Press this key to activate auto color changing model in which color would change automatically and circularly.
	When color changing is activated, press this key to switch color changing modes.
	When color changing is activated, press this key to increase or reduce the changing speed. There are 10 levels for chosen.
	When the light is on, press this button and the color will gradually change with the rhythm of the music. There are 1/2 default modes to choose from.
	When the light is on, press this button and the colour will change to the rhythm of the music. There are 5/6 modes to choose from.
	Press this button to lock current color or color changing model.
	Press this button, it will enter the 1-hour timer, and the product will be automatically turned off after 1 hour.
	Press this button, it will enter the 2-hour timer, and the product will be automatically turned off after 2 hour.
	Press this button, it will enter the 3-hour timer, and the product will be automatically turned off after 3 hour.
	Press this button, it will enter the 4-hour timer, and the product will be automatically turned off after 4 hour.

APP mode

This APP program requires that the minimum systems of your phones is Andriod 4.3 orios 8.0.No limit for mobile phone configuration.

You can download APP by scanning QR codes on IOS or Android systems
Use Apps with scanning function such as browser to scan the QR code

Kindly launch the strip lights control application on your mobile device that enables you to connect one or multiple LED strips via Bluetooth and allows you to set and control various LED strips simultaneously. Functions are listed as follows:

- 1.Adjust the brightness and color temperature of 60 kinds of colors for both colorful LED strip and monochrome LED strip;
2. Playing any music on your phone or in the Apps with music function would make the colors and brightness of the light change automatically according with the music rhythm,which is absolutely beautiful.
- 3.The multiple color change modes makes the color change automatically and would keep changing even the phone is disconnected with the strips lights.
- 4.Long distance control without direction restriction and multiple controls is allowed
- 5.Once been connected,your phone would connect to the light strips automatically after you turn on your bluetooth.



Click to go to Group Management

Click to select device

Click to select the most recently connected device

Click to show the lamp list

Switch the colorwheel



Click to display settings view

Switch light

Adjust the color

Frequent used color
(can be change)

Classic colors

Click to shift the interface

Click square icon to adjust
the color



Show the modified color

Adjust the RGB values separately

RGB value

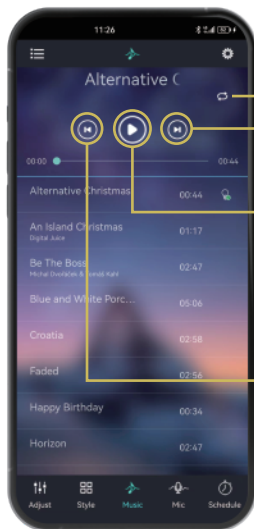
Save the new values



Scroll the selection mode

Adjust speed

Adjust brightness

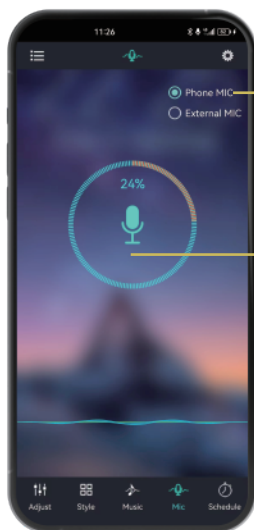


Recycle mode

Next song

Pause/Play

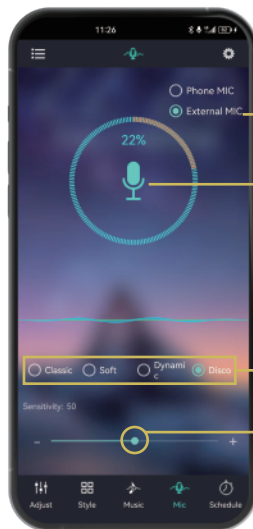
Previous song



Capture the sound by the microphone of the phone

Pause/resume rhythmic function

Color change according to the surrounding voices change



Switch to external MIC on PCB board for realcatching of music and sound

Enable/disable rhythm function

4-style rhythm

Change the sensitivity of MIC to match the sournno



Enable or disable the Light-On function

Set the time of Light-On

Repeat setting No selection for once Light- On/Light-Off



Click to save the new assignment

Change the real color- of this line

Troubleshooting

Fault conditions	Possible causes	Exclusion method
The product shakes	1. Screw installation error 2. The screw is damaged 3. Check that the screws are not tightened in place	1. Install the correct screws in the correct position according to the instructions 2. Replace and use the supplied spare screws 3. Tighten the loose screws
The light strip does not work	1. The small gasket of the remote control is not pulled out 2. The adapter fails to receive the signal due to the obstruction or distance	1. Pull out the small gasket of the remote control 2. Align the remote control with the receiving port (within 15 meters)
Drawers cannot be used normally	1. The drawer guide rail is not installed correctly 2. The drawer is not correctly clamped	1. Install the drawer guide rail at the corresponding hole according to the instructions 2. Shake the drawer to combine it with the slide rail