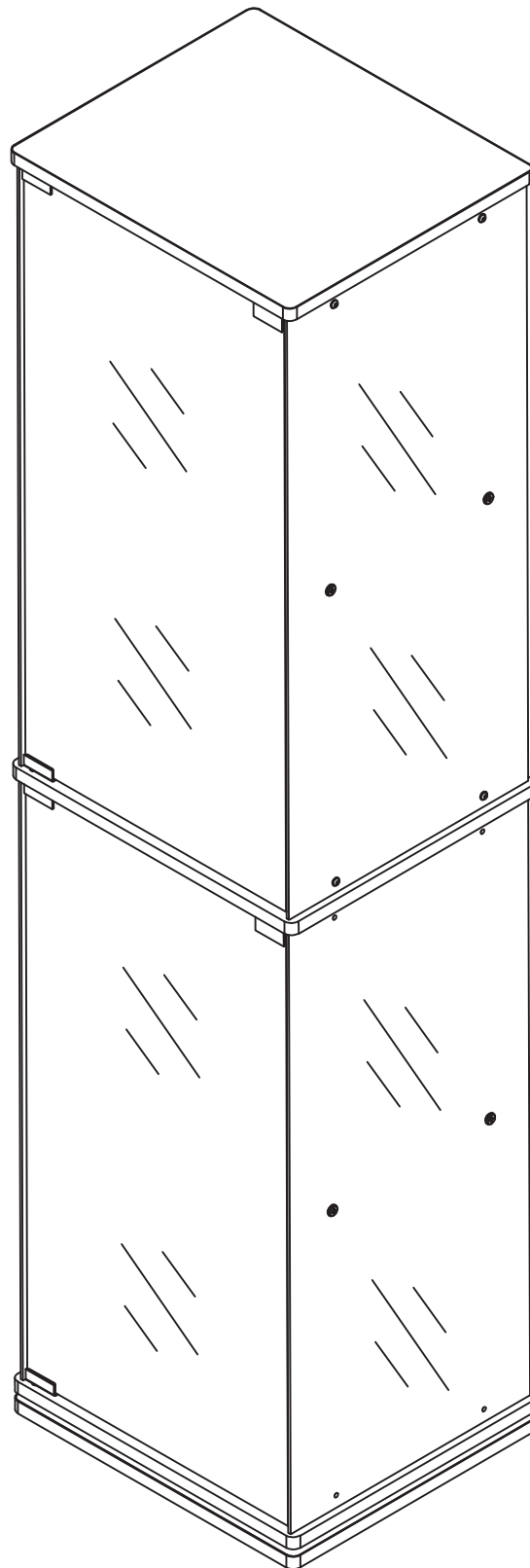
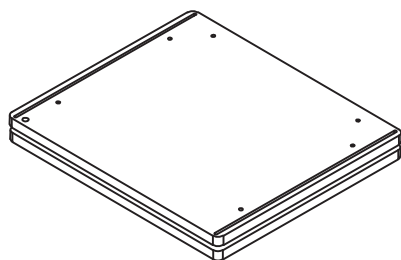
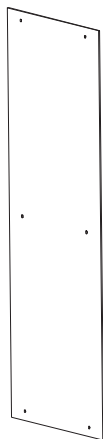


Product Installation Instructions

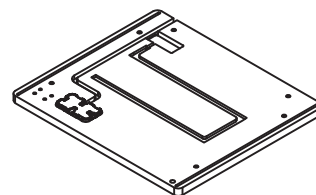




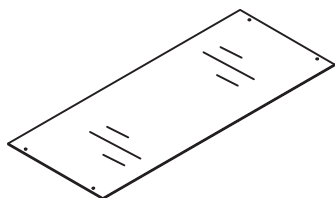
01x1



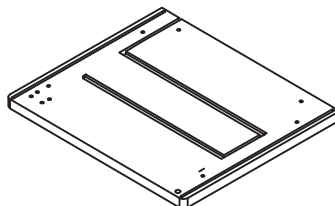
02x4



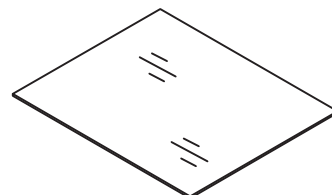
03x1



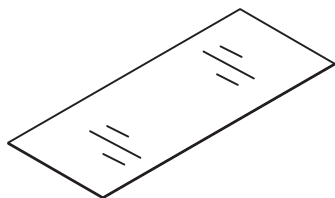
04x2



05x1

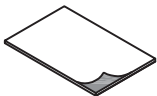
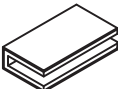
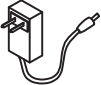


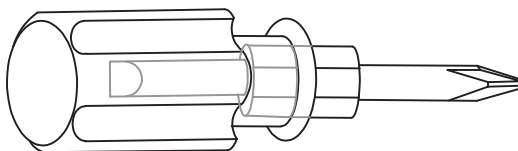
06x2



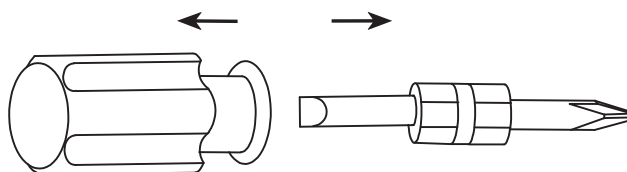
07x2



A		Non-slip pads (36x36mm)	4pcs +2pcs
B		Corner Bracket,,Screw (4x8mm)	24pcs +2pcs / 24pcs +2pcs / 48pcs +2pcs
C		Laminate support nail	8pcs +2pcs
D		Rebound device & Screw (3x16mm)	8pcs +2pcs / 2pcs
		Iron sheet	2pcs
		Hinge	4pcs 2pcs / 2pcs
E		Wire clamp	5pcs +1pcs
F		Wire clamp	4pcs +1pcs
G		AC/ DC Adapter(12V=2.0A)	1pcs

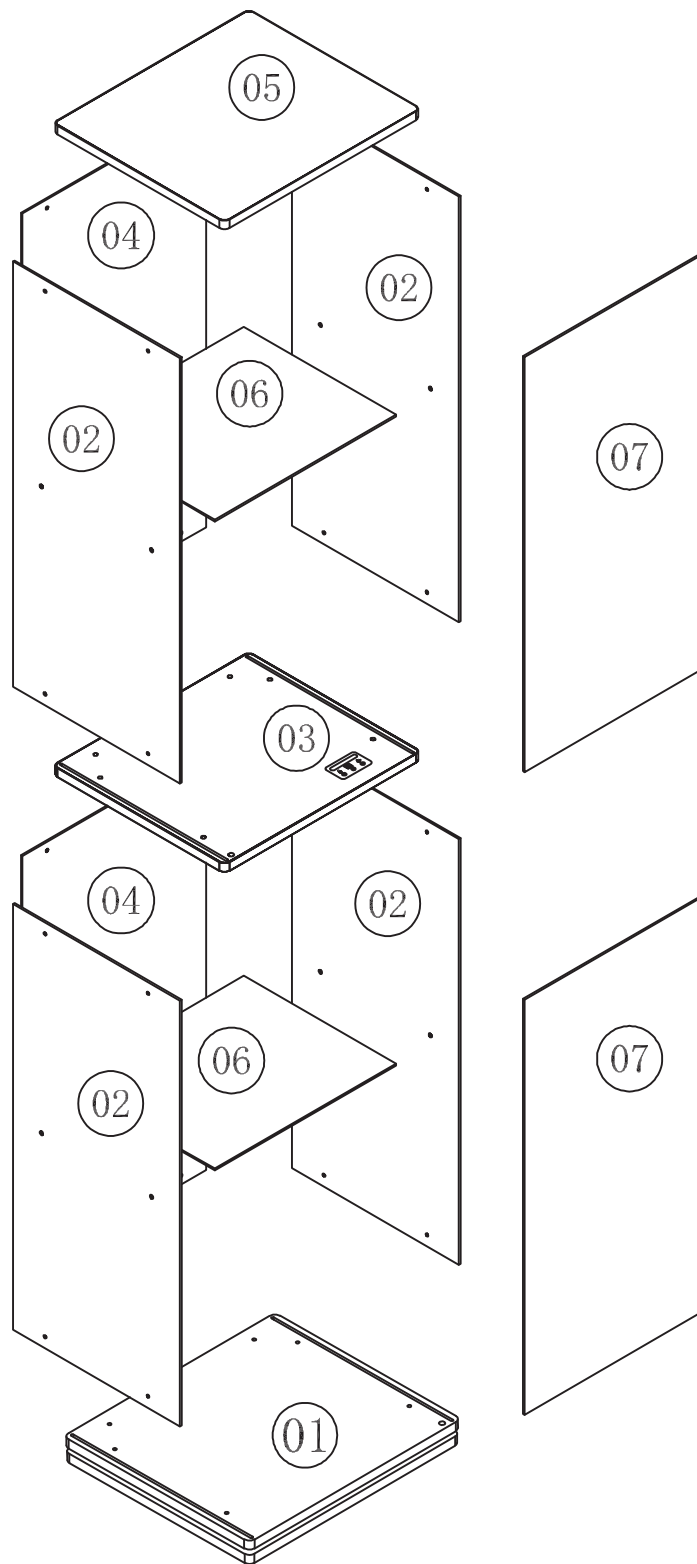


1pcs



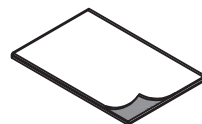
Double-head screwdriver, use as required

Product structure decomposition

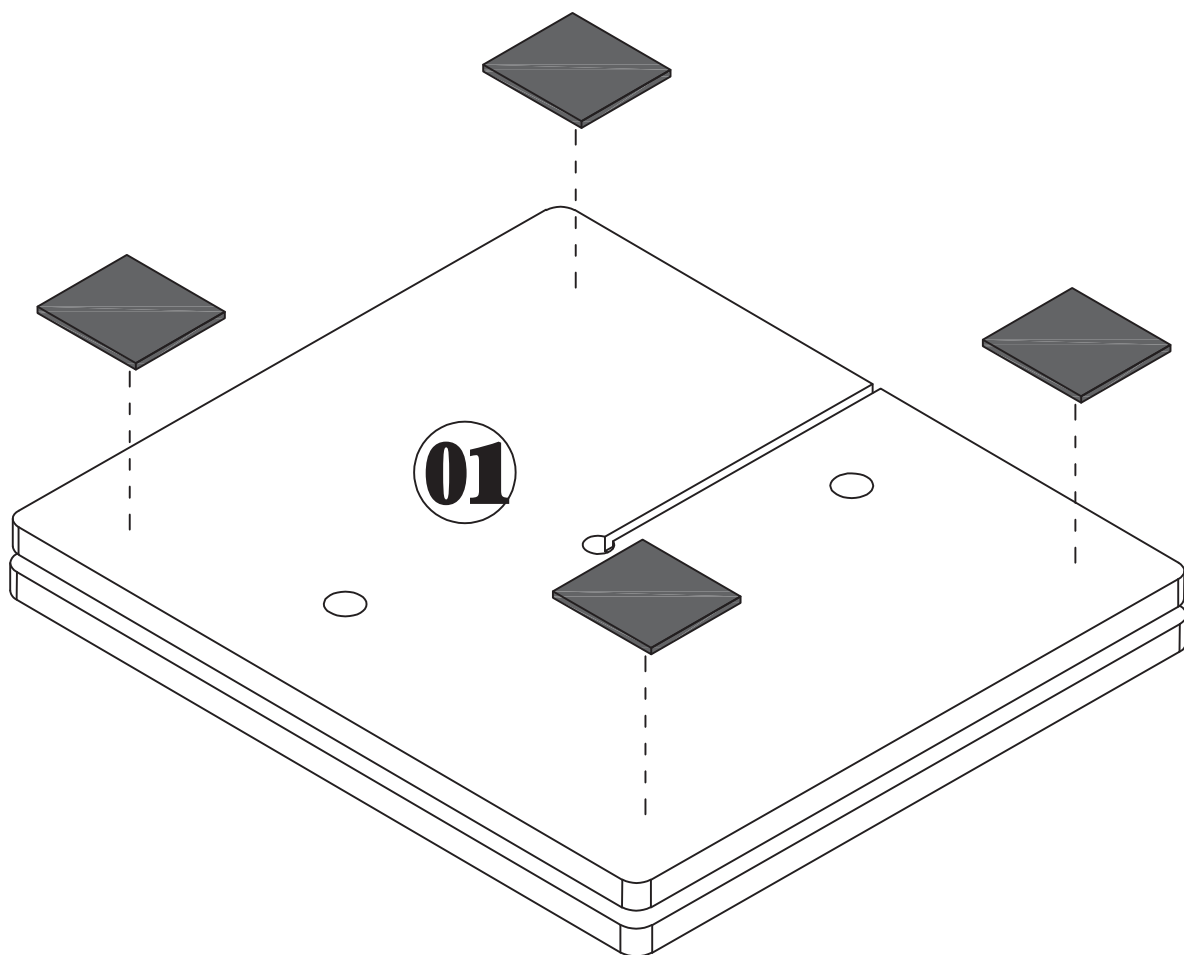


Step 1

A



x4



4

Step 2

B

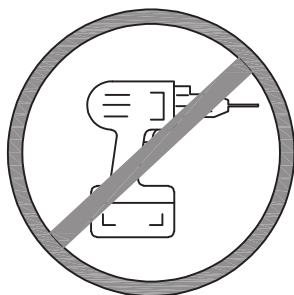


x6

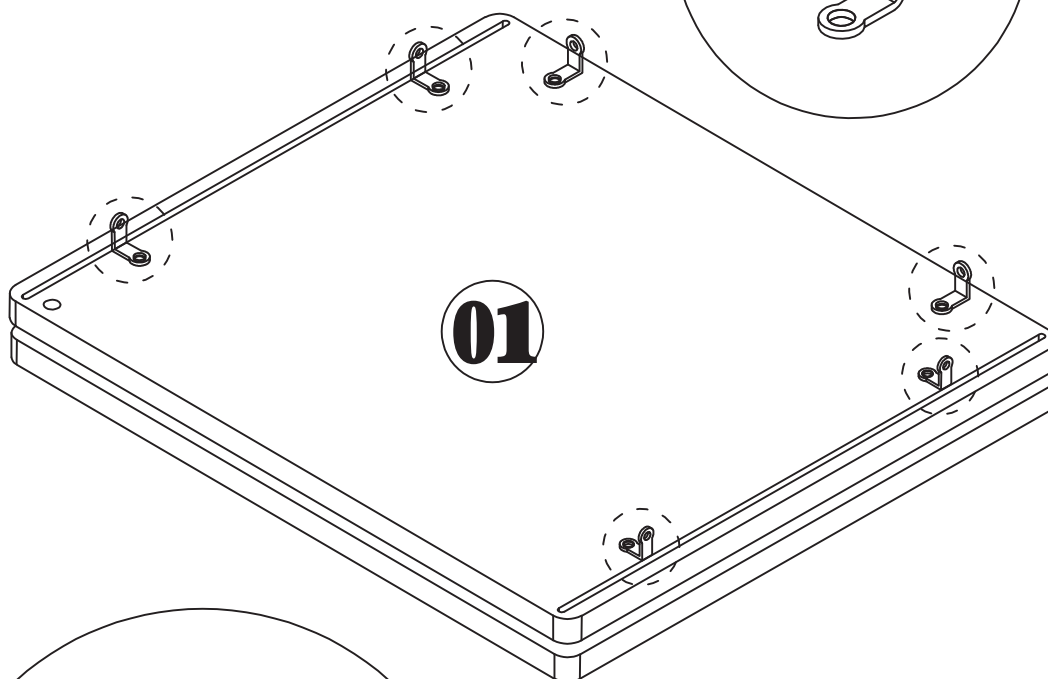
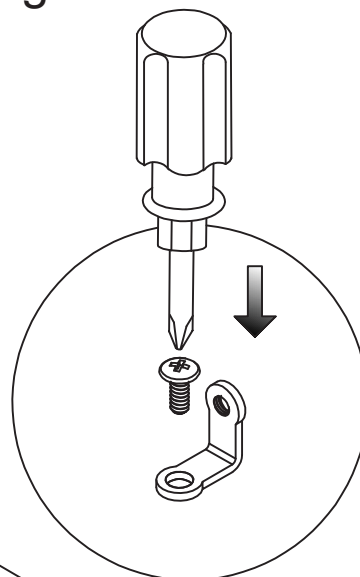


x6

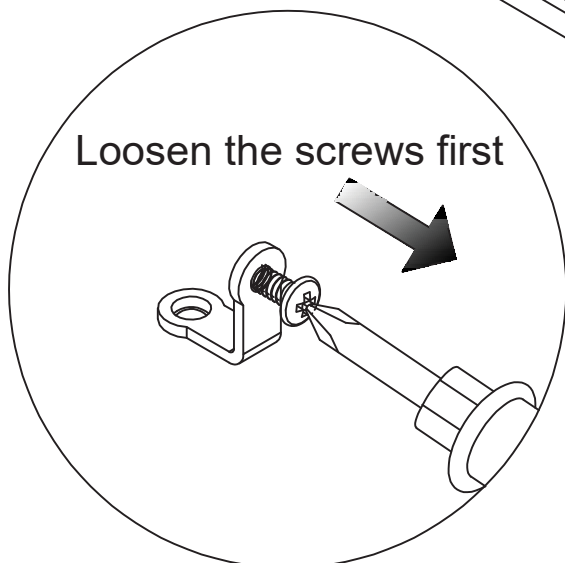
Leave the screws slightly loose until
all parts are aligned



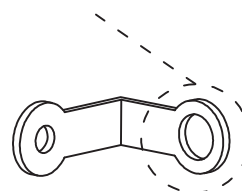
Do not use a power screwdriver



Loosen the screws first



Use this hole

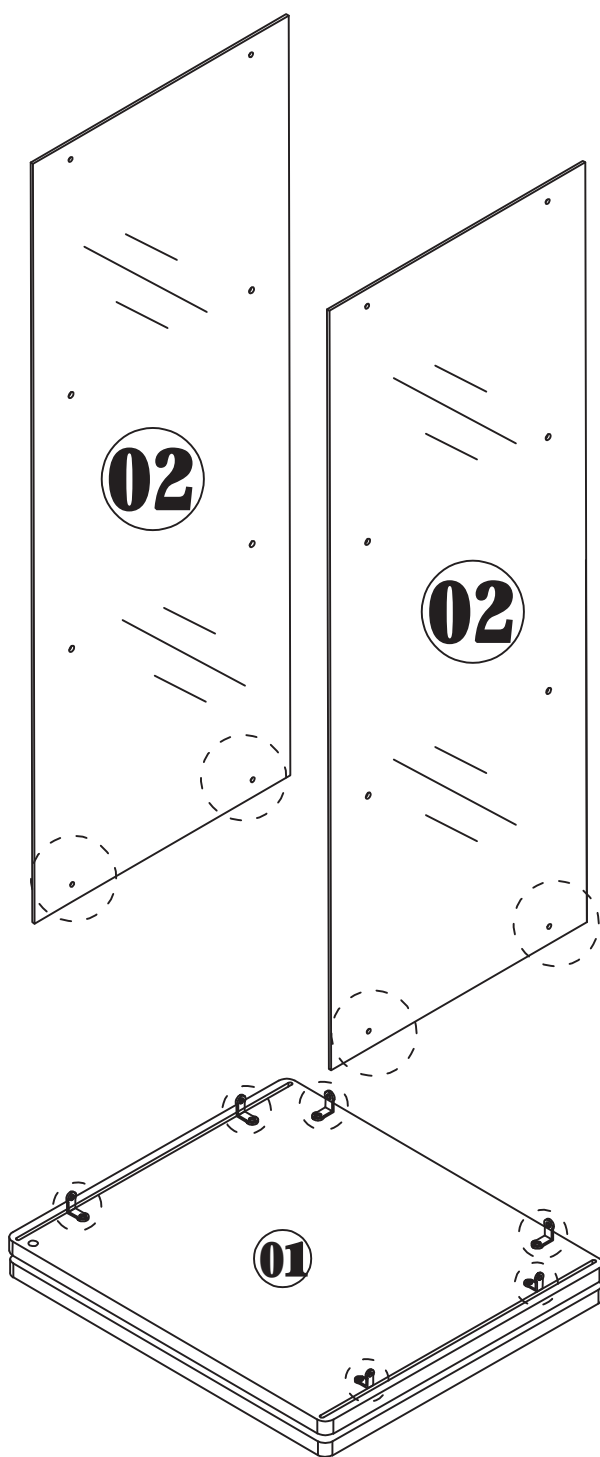


5

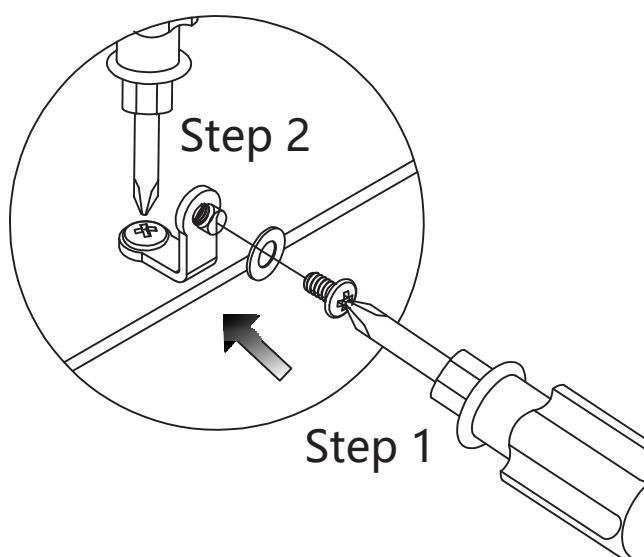
Step 3

B

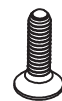
This Step:
Need two persons to finish
otherwise the board will be damaged.



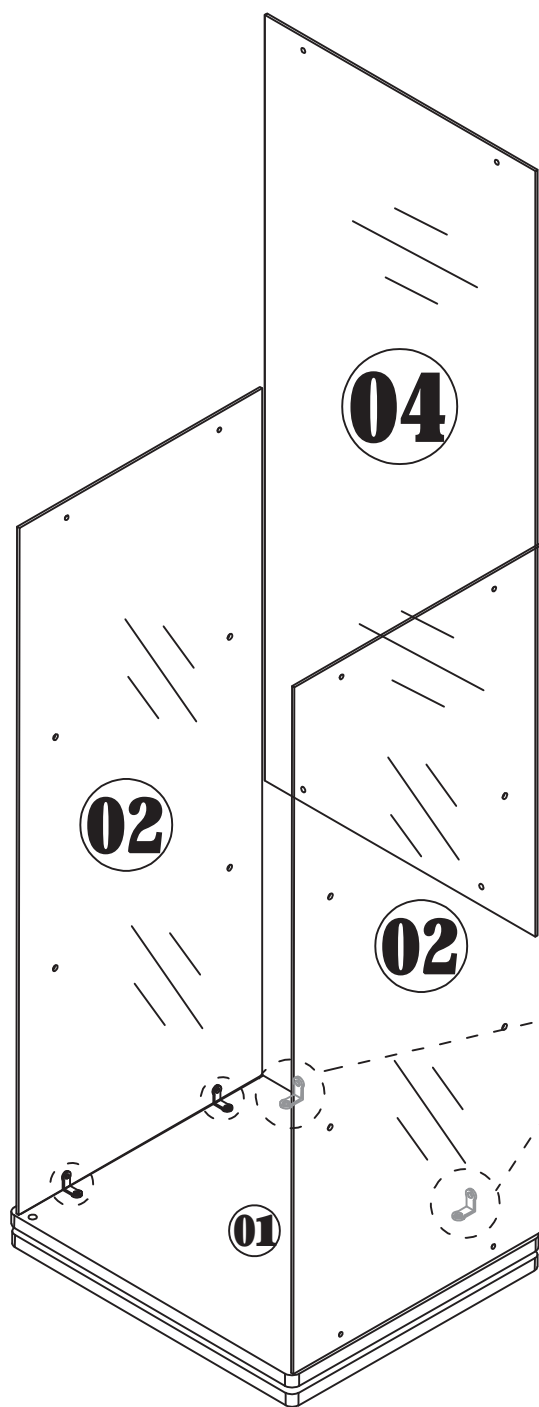
Tighten all screws after
the panels are aligned.



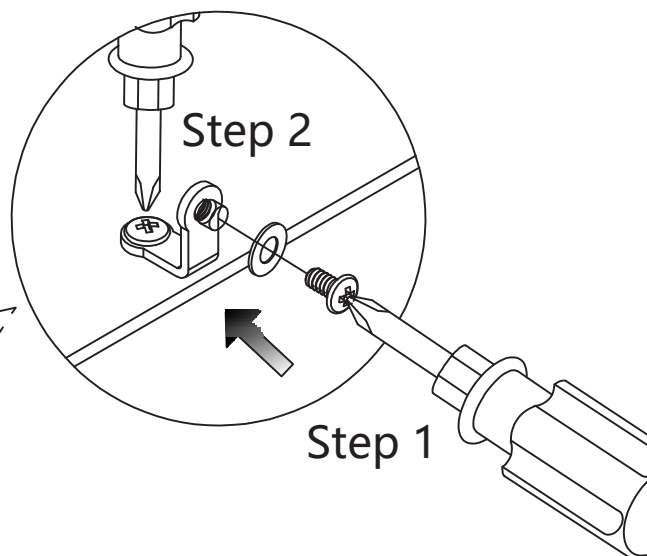
Step 4

B**x2****x2**

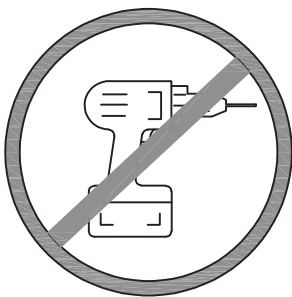
This Step:
Need two persons to finish
otherwise the board will be damaged.



Tighten all screws after
the panels are aligned.

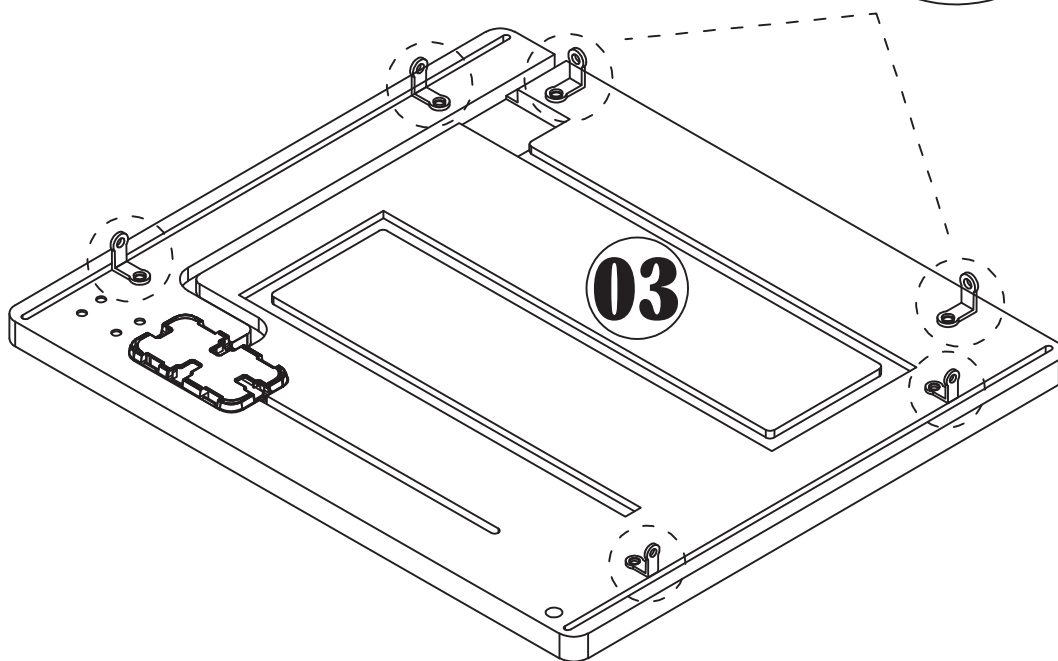
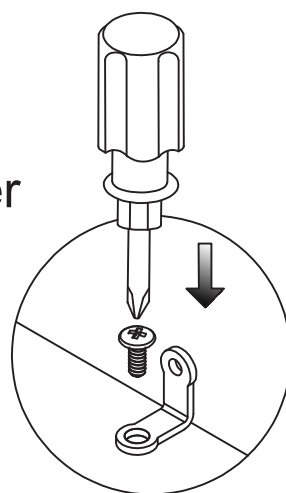


Step 5

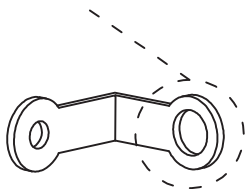


Do not use a power screwdriver

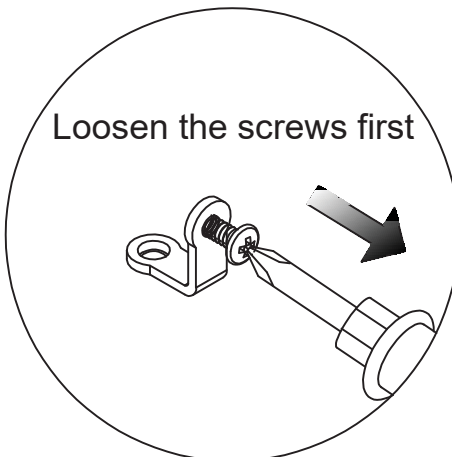
Leave the screws slightly loose until all parts are aligned



Use this hole



Loosen the screws first



Step 6

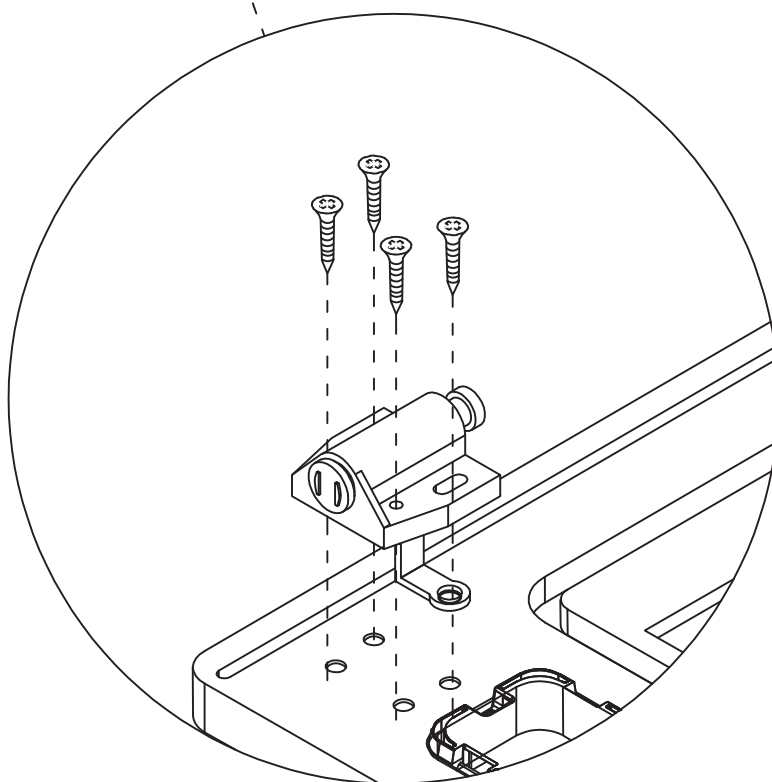
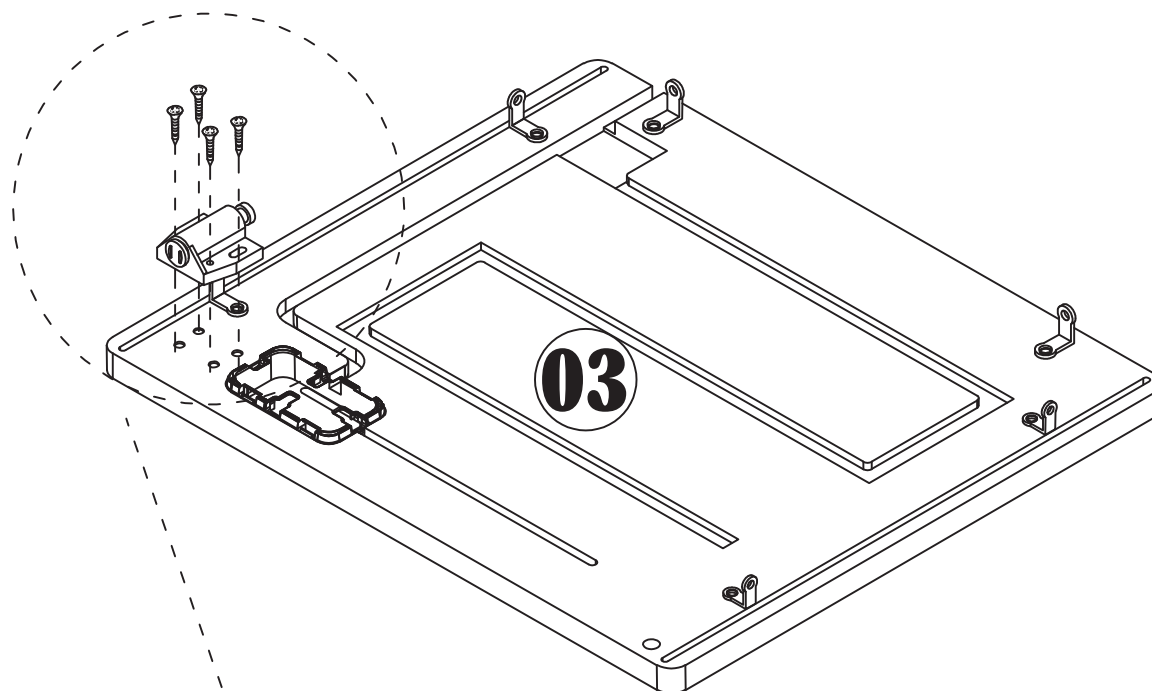
D



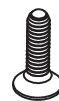
x1



x4

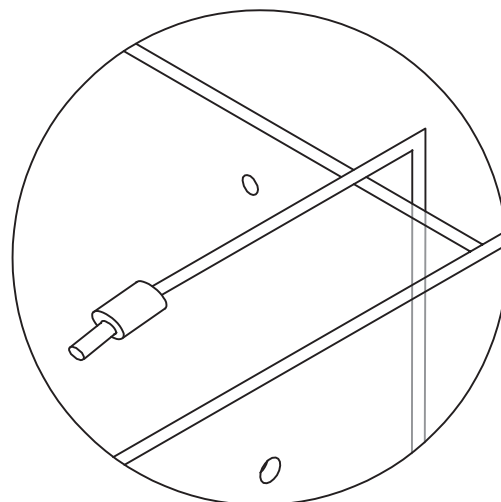
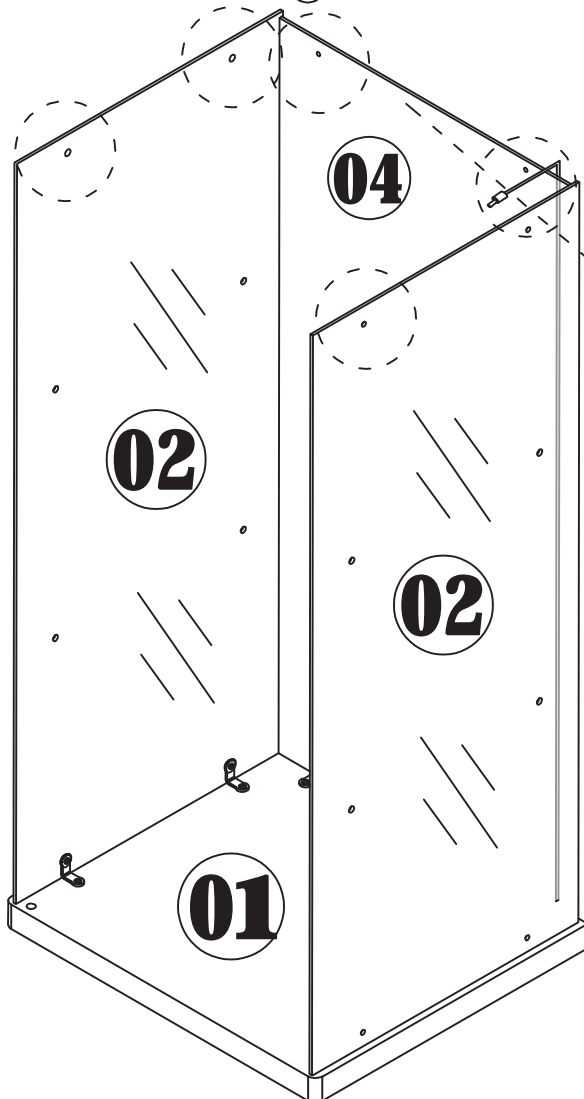
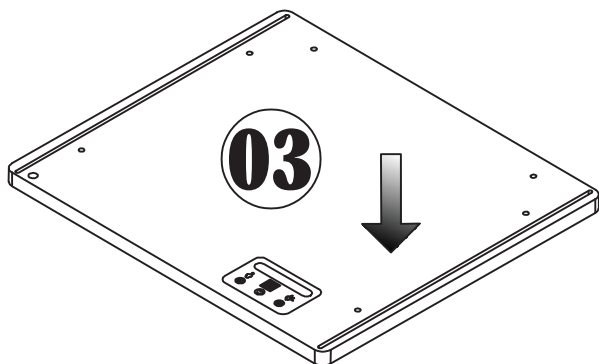


Step 7

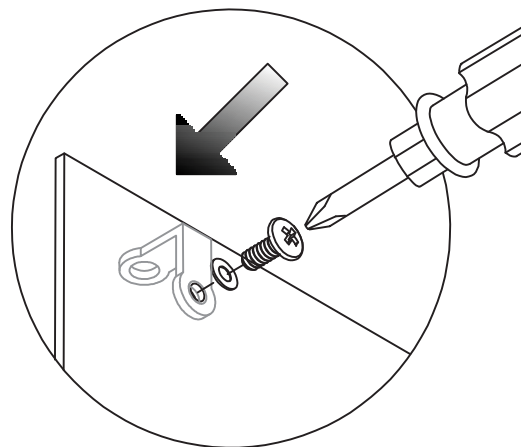
B**x6****x6**

This Step:
Need two persons to finish
otherwise the board will be damaged.

Before tightening the screws, route the
wire from panel 01 into the wire
channel on panel 03.



First



Second

10

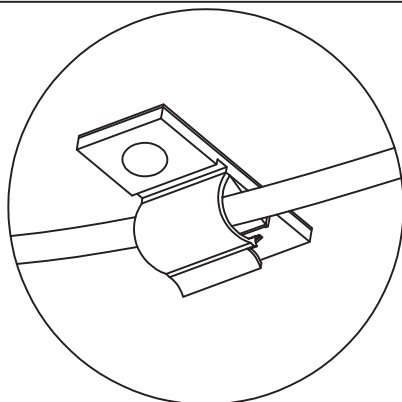
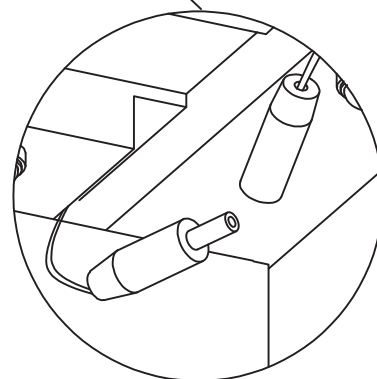
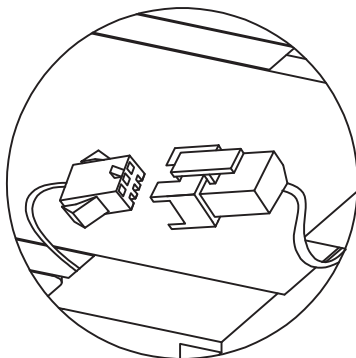
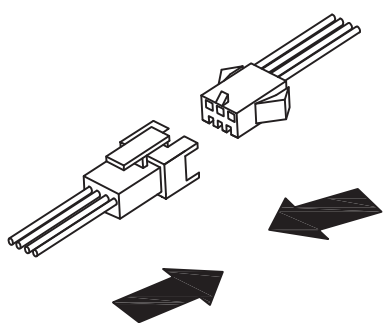
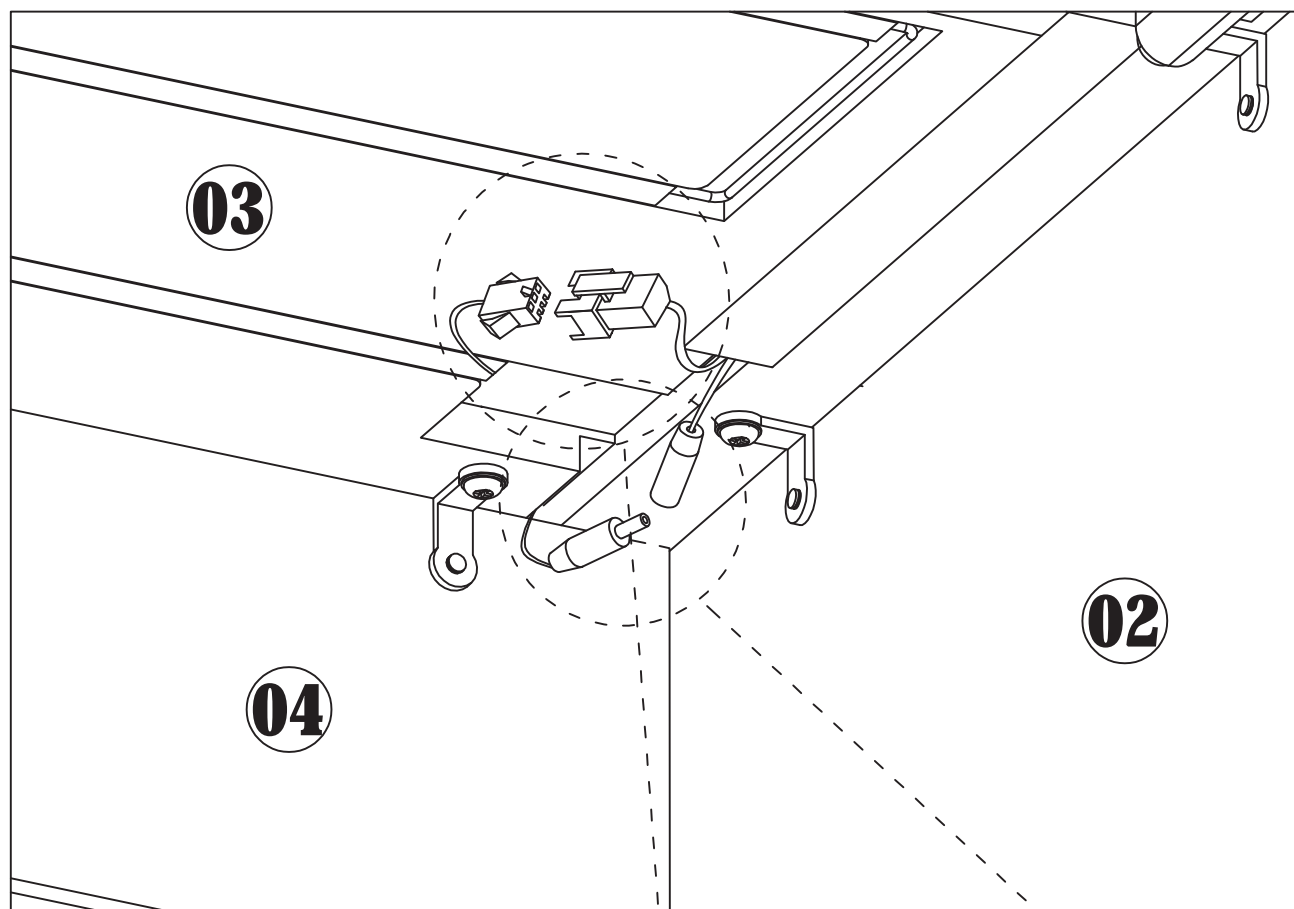
Step 8

Wiring

E



x3



After connecting the wires,
secure the excess cable to
panel 03 with accessory E.

Step 9

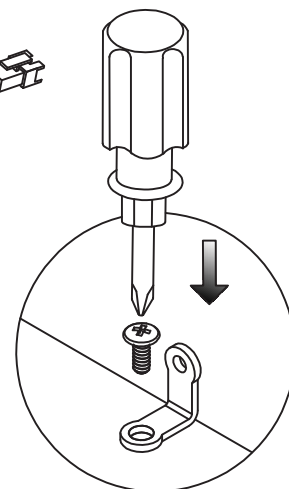
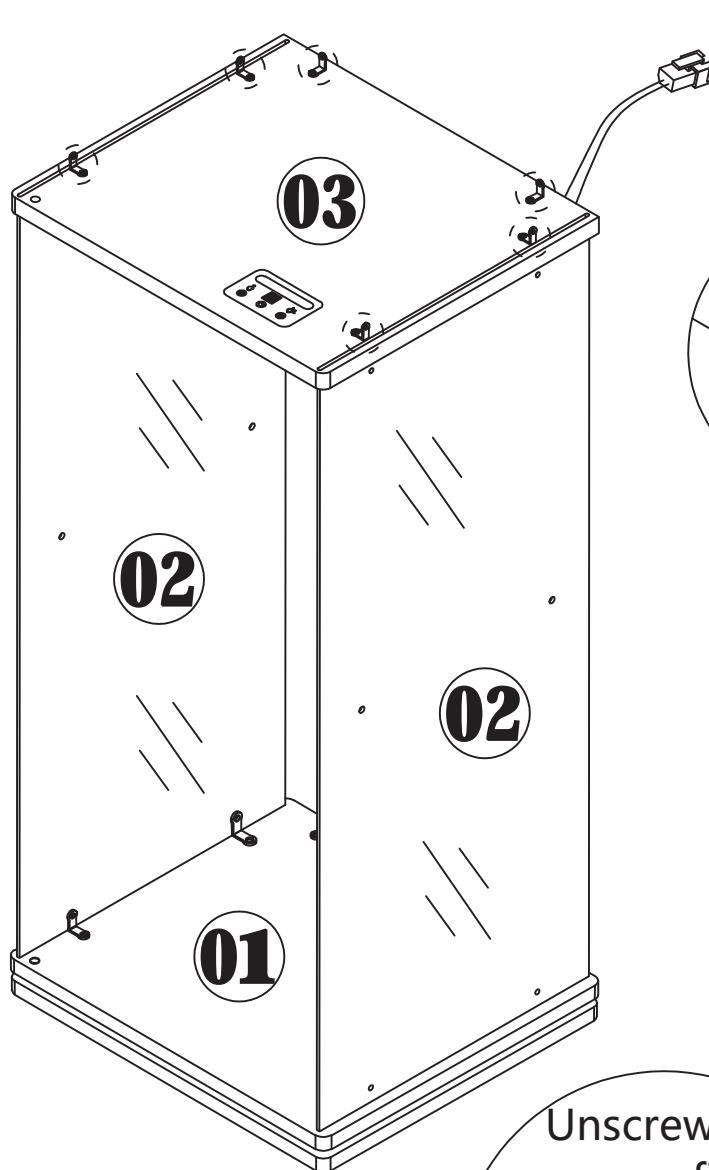
B



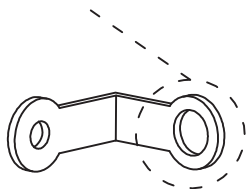
x6



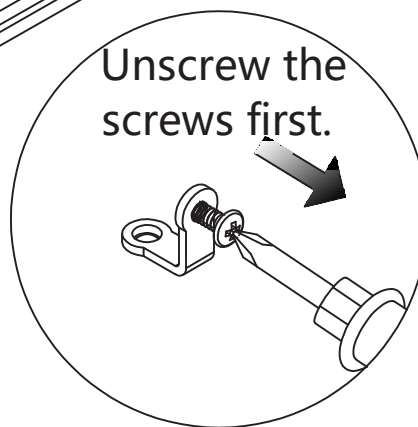
x6



Use this hole



Unscrew the
screws first.



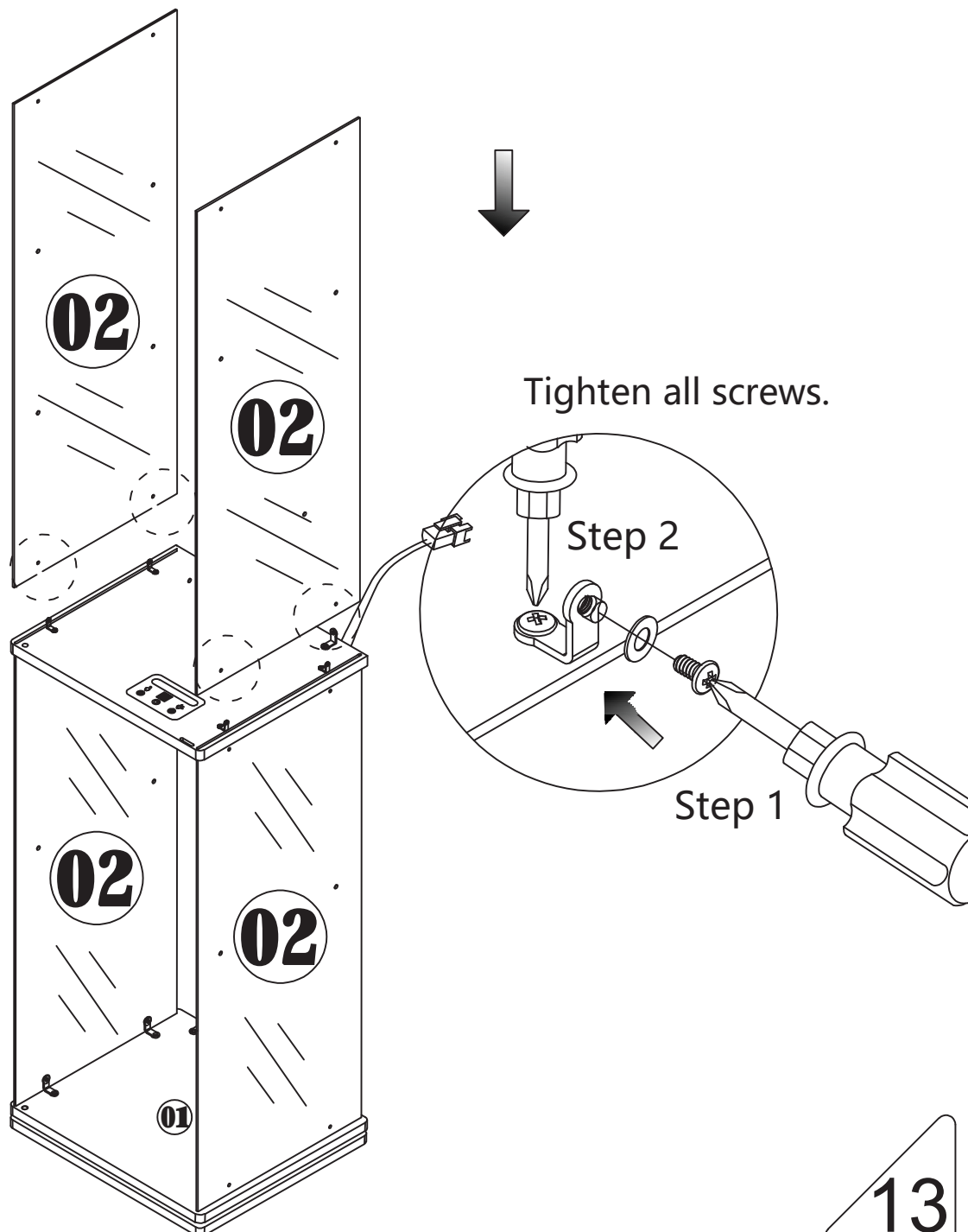
12

Step 10

B



This Step:
Need two persons to finish
otherwise the board will be damaged.

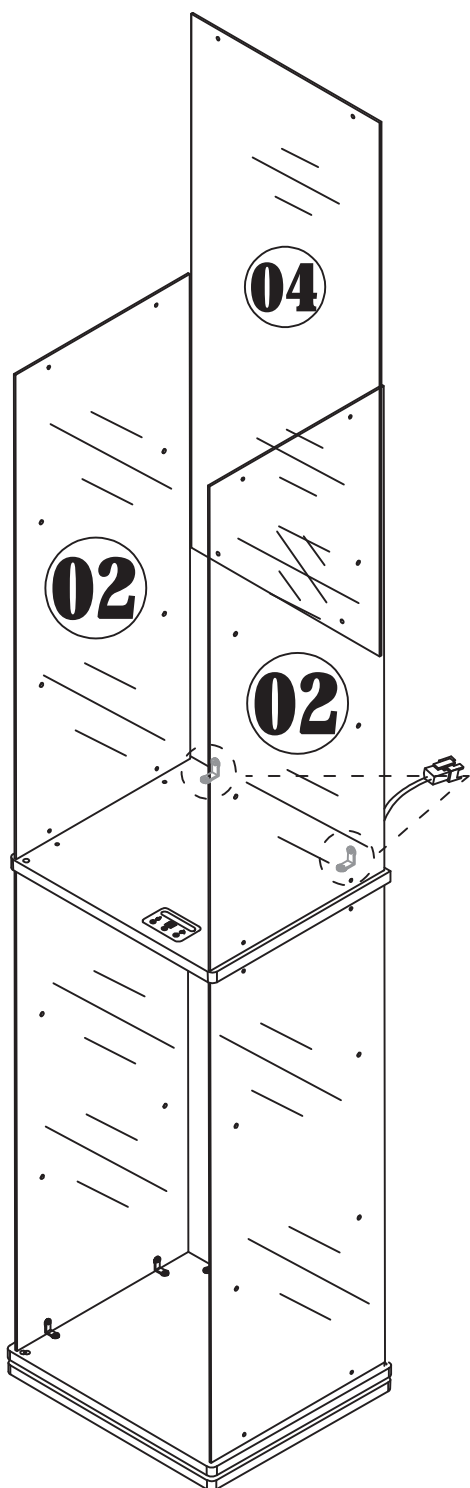


Step 11

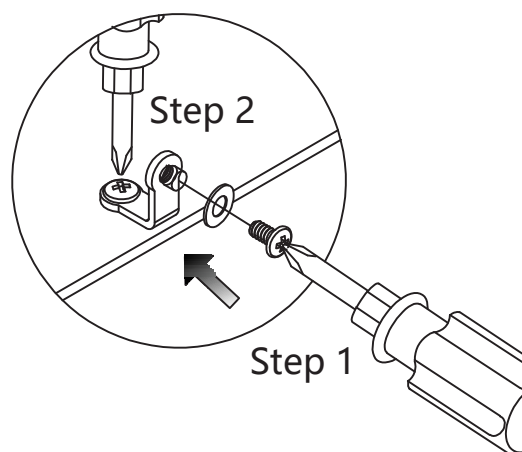
B



This Step:
Need two persons to finish
otherwise the board will be damaged.



Tighten all screws.



Step 12

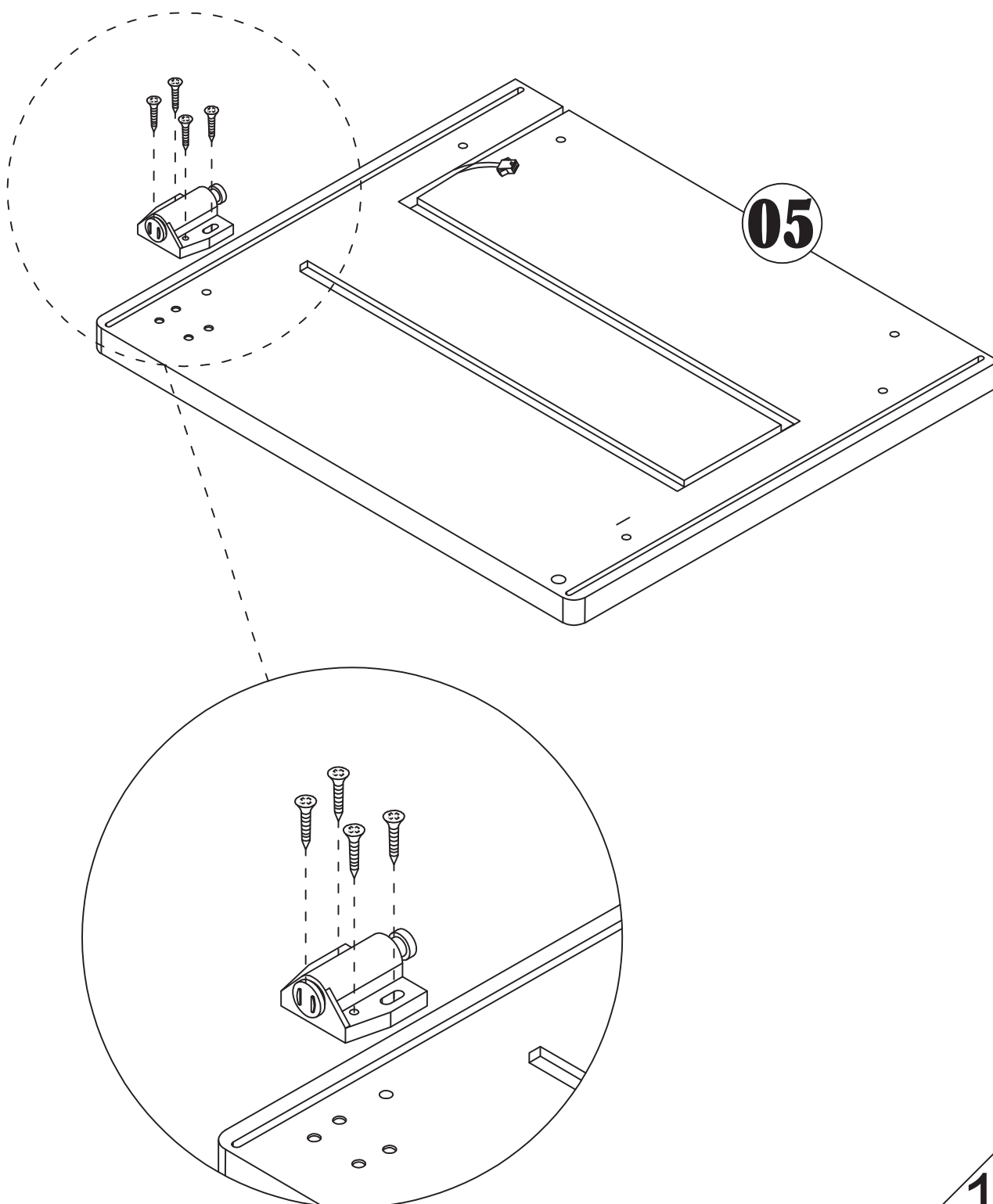
D



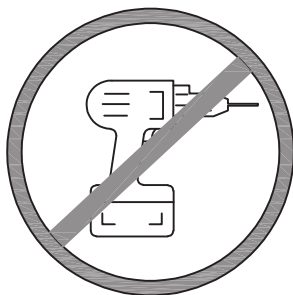
x1



x4

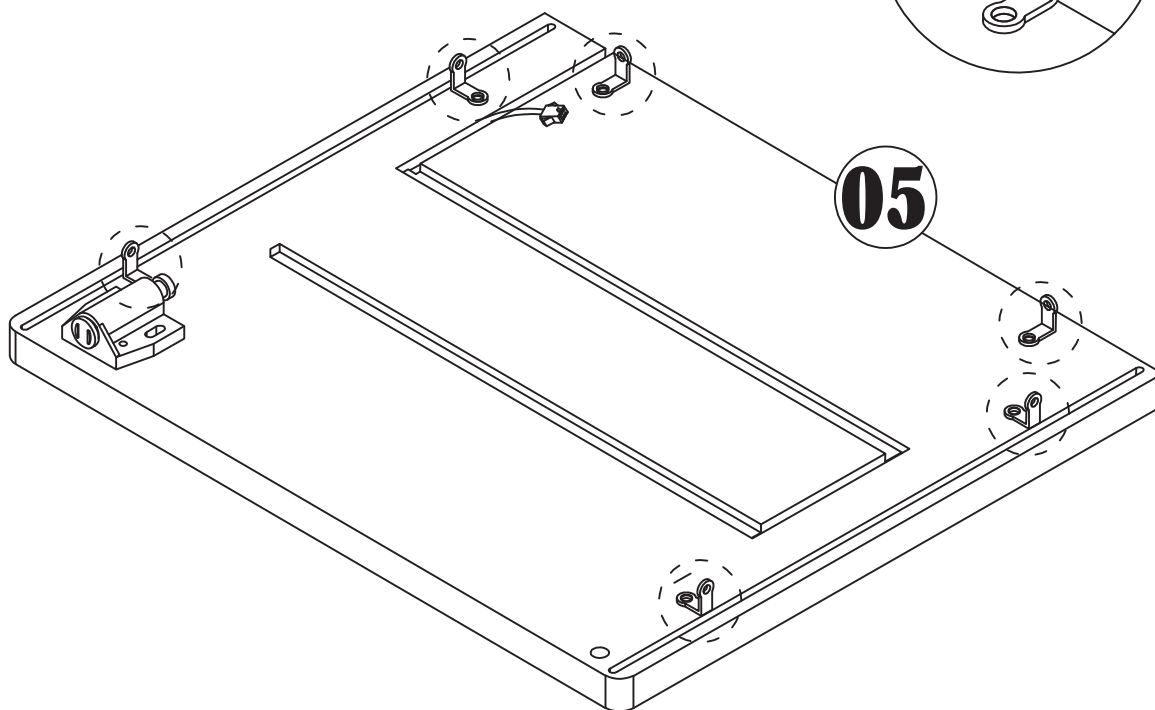
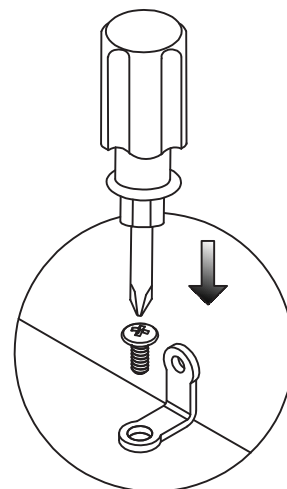


Step 13

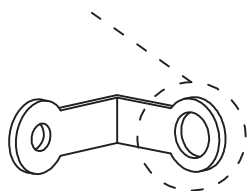


Do not use a power screwdriver

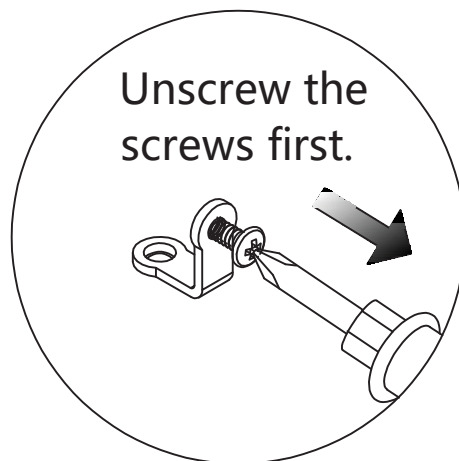
Leave the screws slightly loose until all parts are aligned



Use this hole



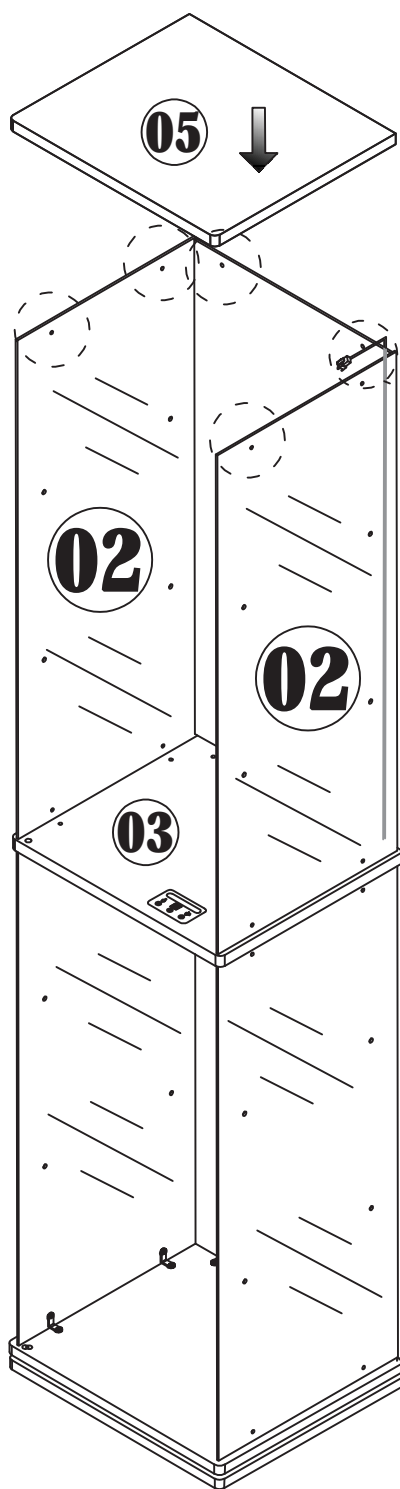
Unscrew the screws first.



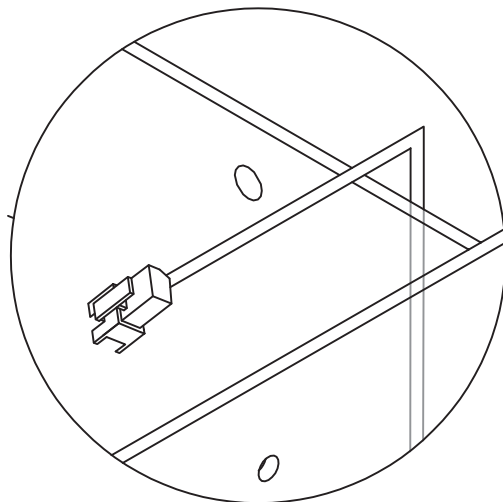
Step 14

B

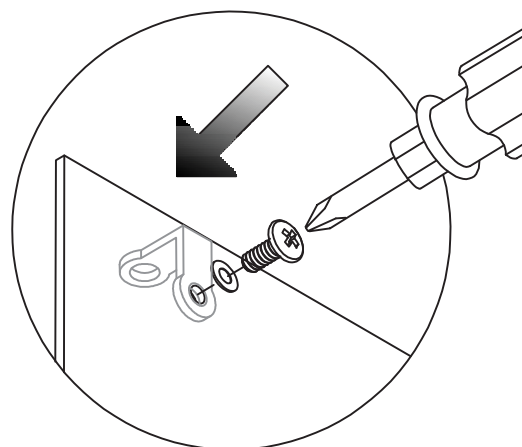
This Step:
Need two personss to finish
otherwise the board will be damaged.



Before tightening the screws, route the wire from panel 03 into the wire channel on panel 05.



First



Second

17

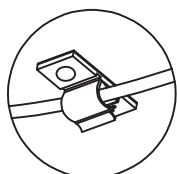
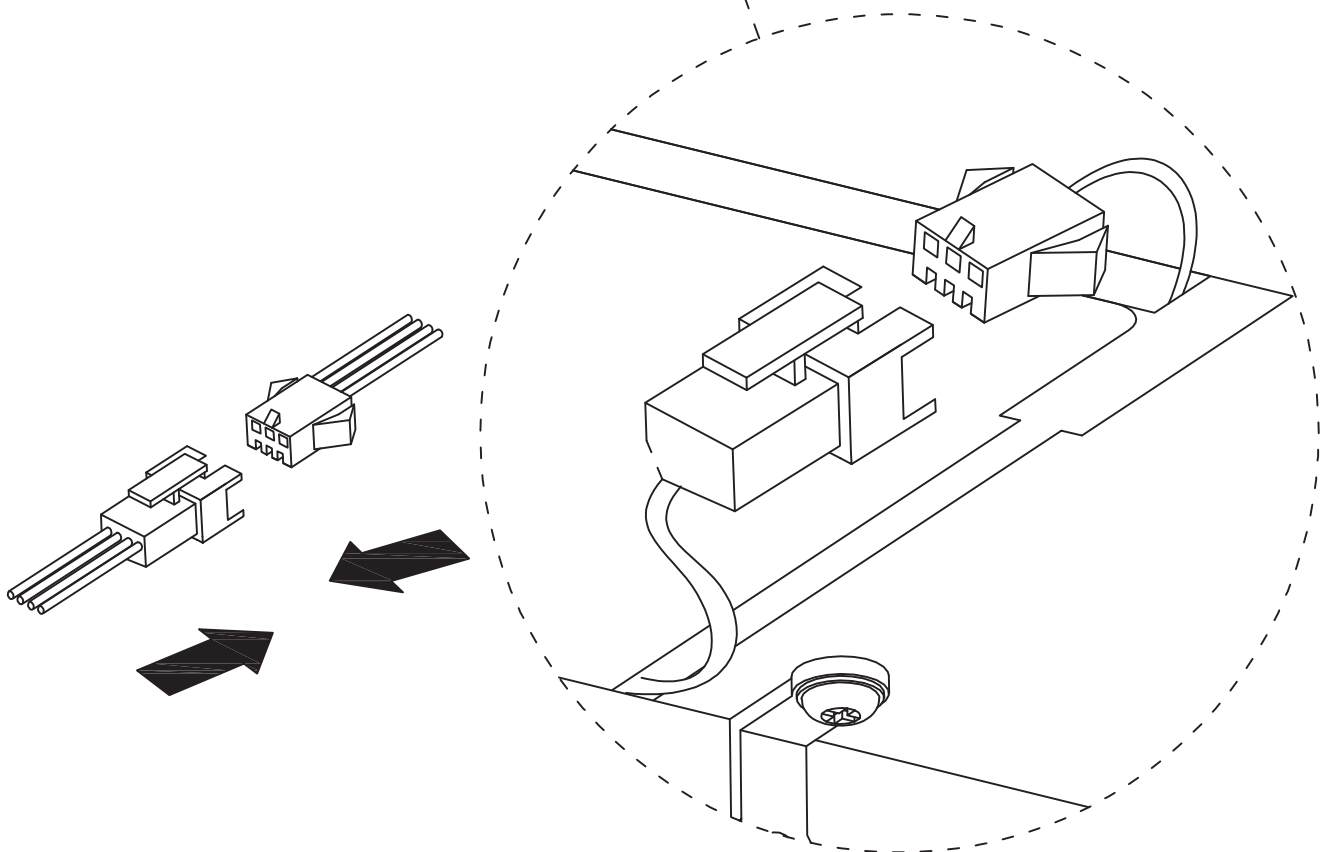
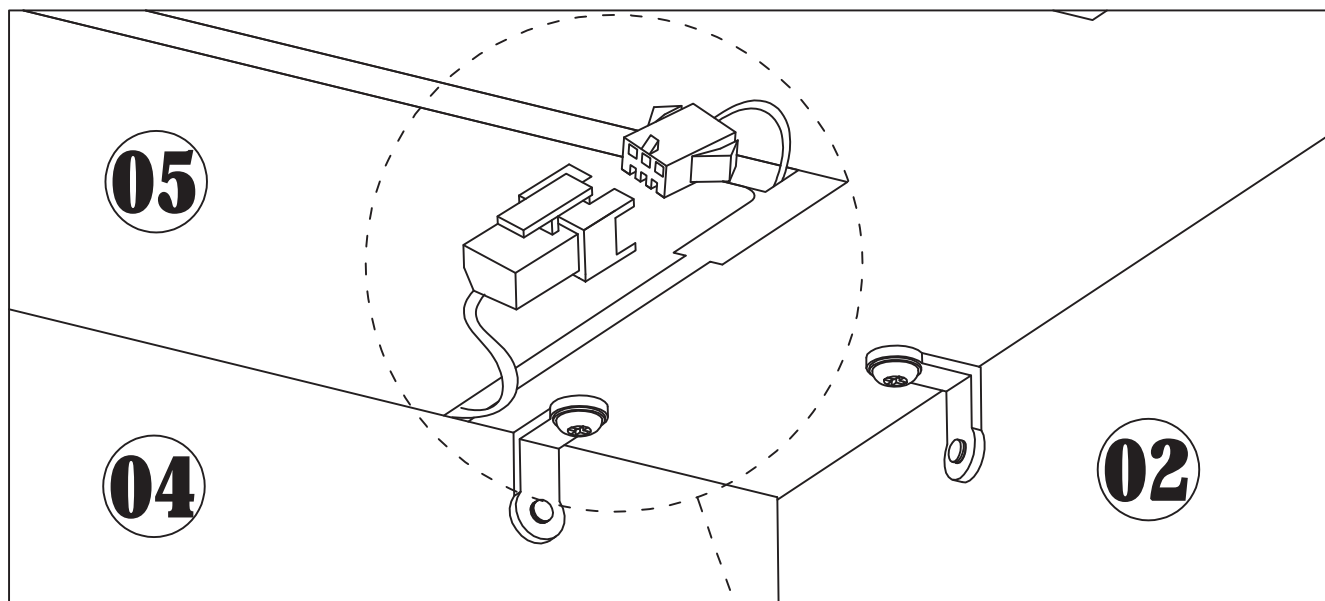
Step 15

Wiring

E



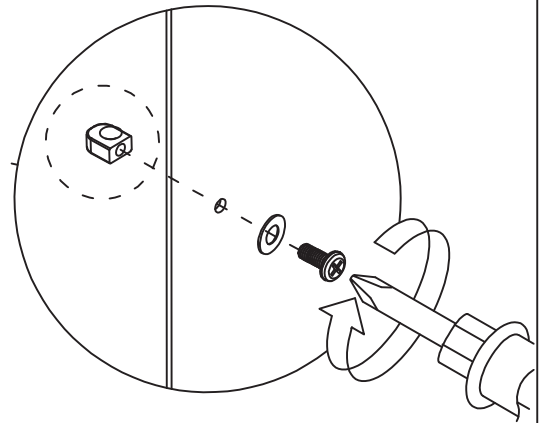
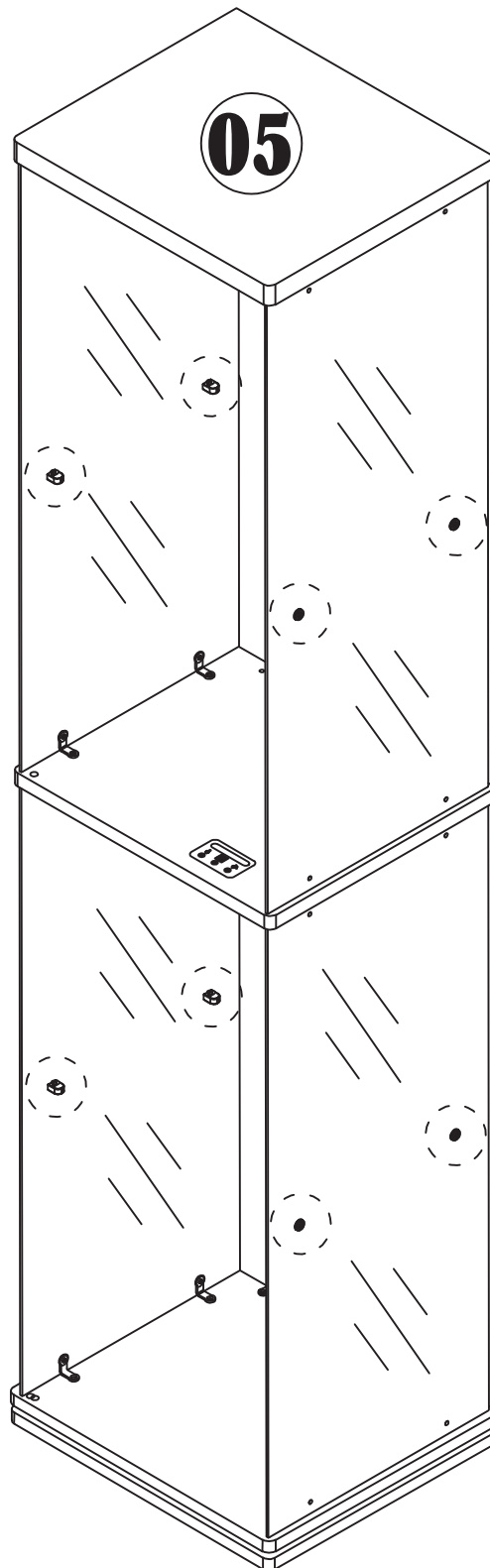
x2



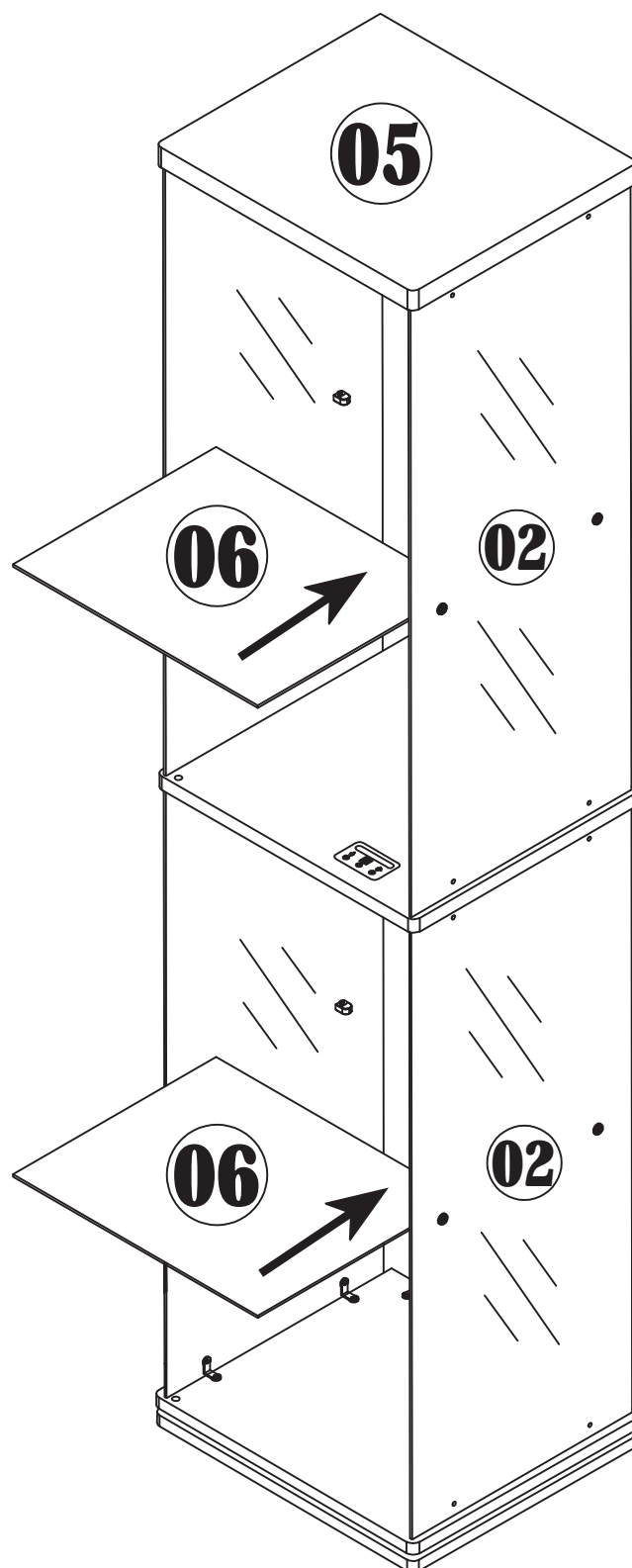
After connecting the wires,
secure the excess cable to
panel 05 with accessory E.

18

Step 16

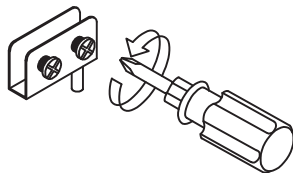


Step 17

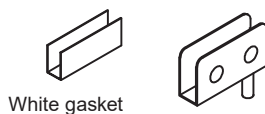


Step 18

First, completely unscrew the screws on the parts

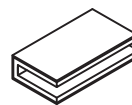


Place the white gasket first, then install the hinge, and finally tighten the screws.



White gasket

D

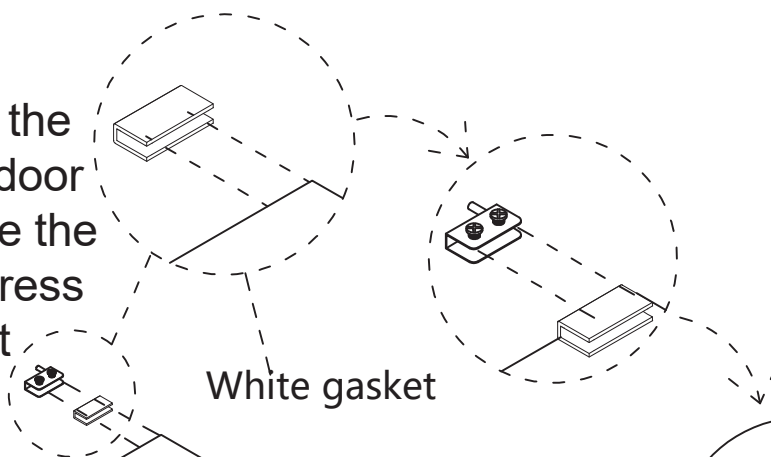


x2

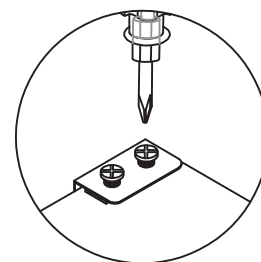


x2

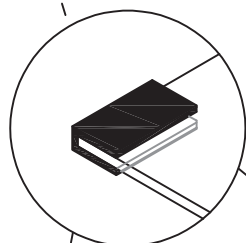
Pay attention to the direction of the door hinge, and rotate the screws to compress the white gasket



White gasket



Locking screw



Iron sheet

07

If you feel loose, please pinch the accessory before installation

x2

Step 19

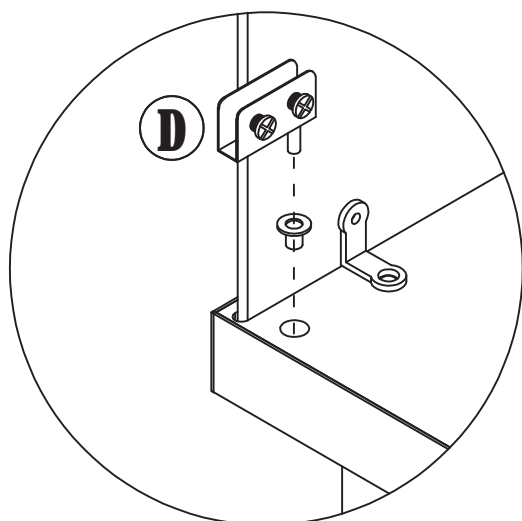
D



x2



x2



D

D

Step 20

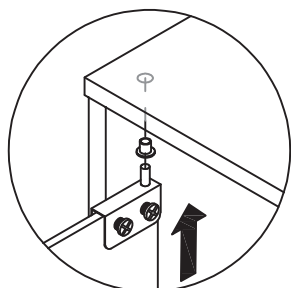
Make sure the door hinge faces the correct direction during installation.

D

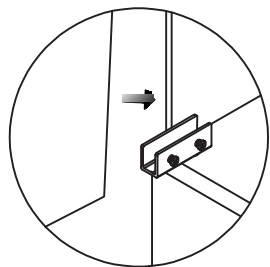


x1

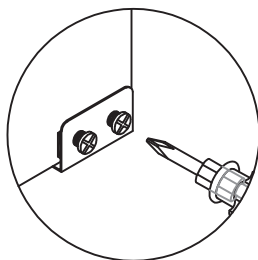
Two people are recommended when installing the glass door. Handle carefully to prevent the glass from hitting the cabinet or causing injury.



First

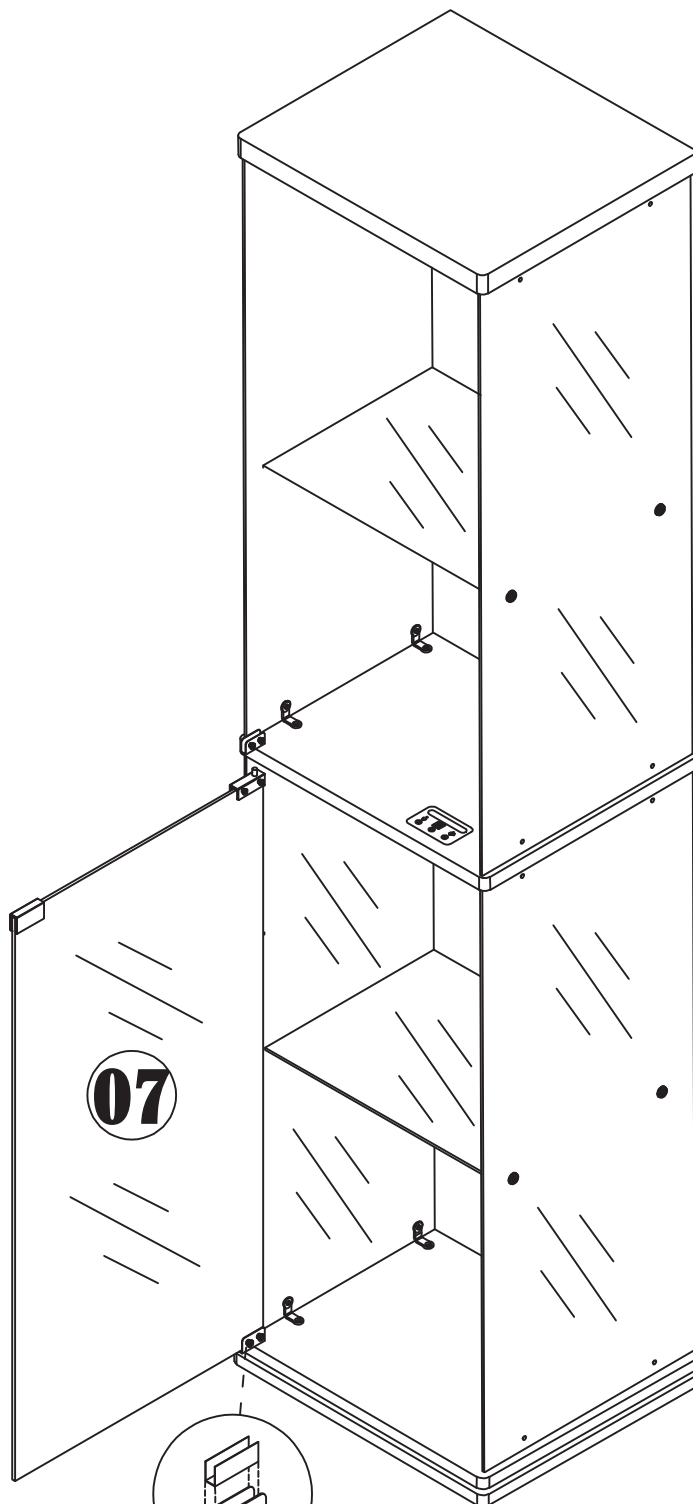


Second



Third

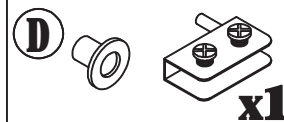
Locking screw



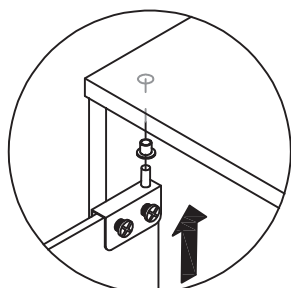
After aligning the glass door, tighten the screws to secure it.

Step 21

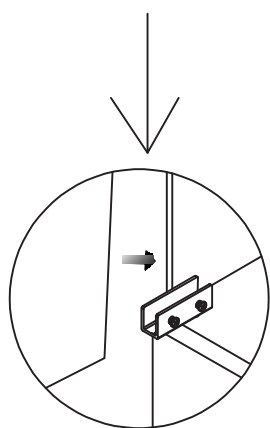
Make sure the door hinge faces the correct direction during installation.



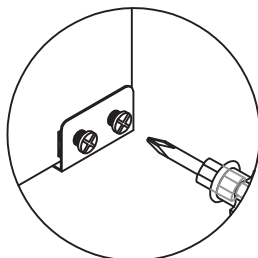
Two people are recommended when installing the glass door. Handle carefully to prevent the glass from hitting the cabinet or causing injury.



First

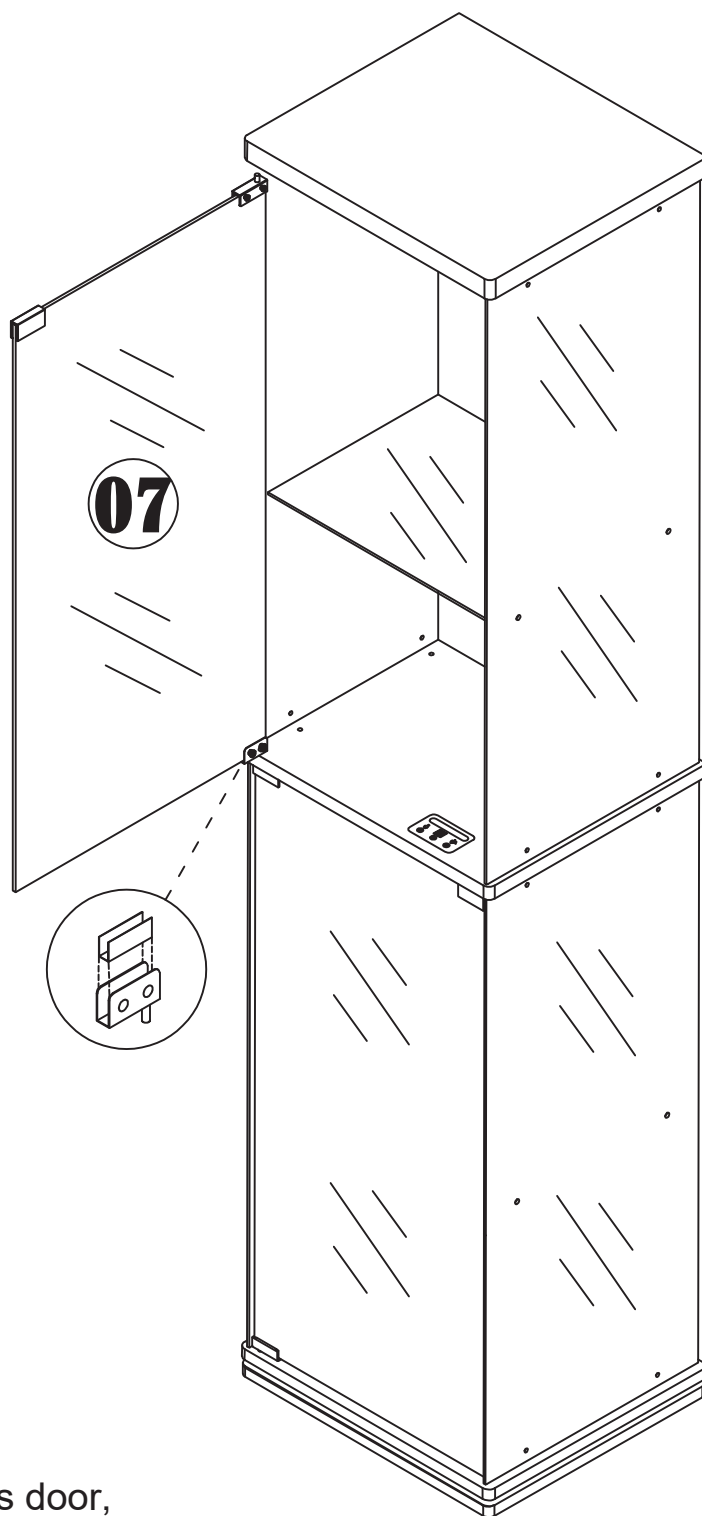


Second



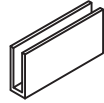
Third

Locking screw

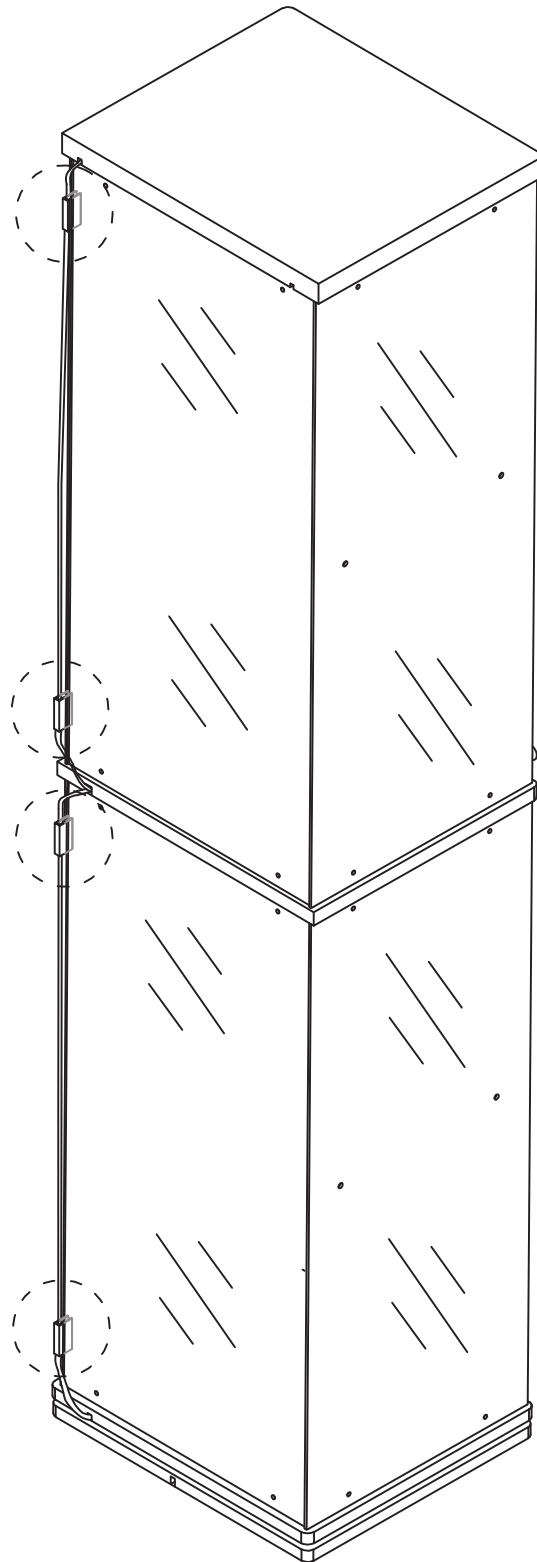
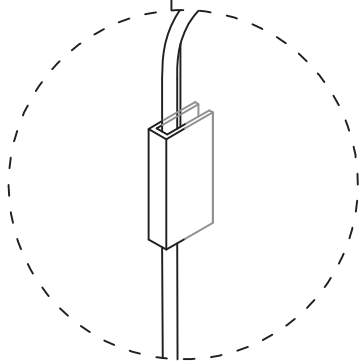
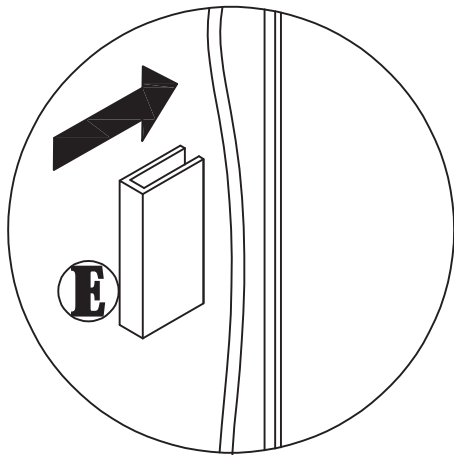


After aligning the glass door,
tighten the screws to secure it.

Step 22

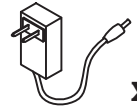
F**x4**

Behind the cabinet, insert the cable clips into the glass

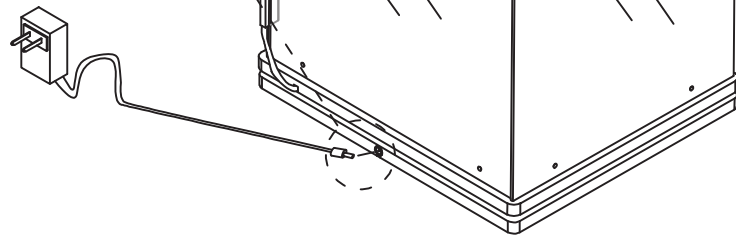
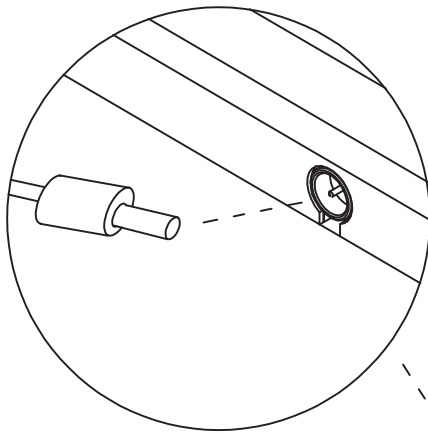


Step 23

Ⓒ

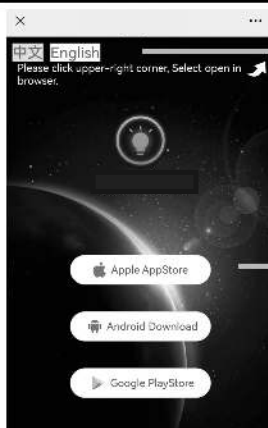


x1



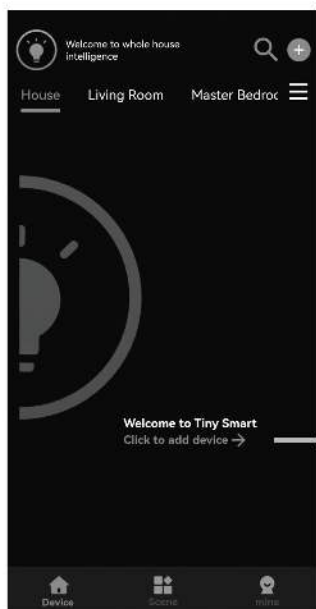
Connect the AC adapter to the power port on the rotating base.

Smart Box Plug Power Off

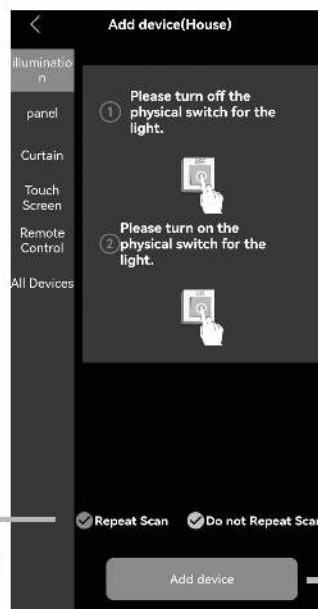


Select English Language

Select the corresponding device to download.
Note: If the download fails,
please turn off the "Enhanced Protection"
in the Pure Mode settings of the device.



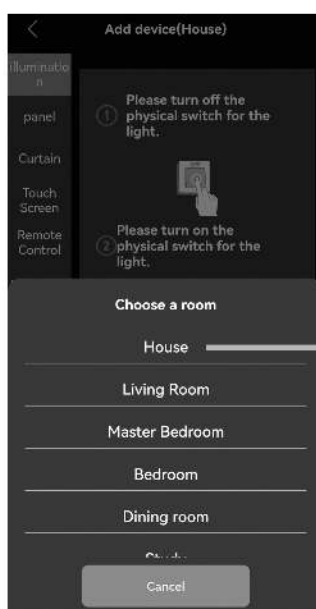
1



2

The indicator turns blue after
you tap the switch.

3



4



5

Unplug the smart box
from the power outlet.

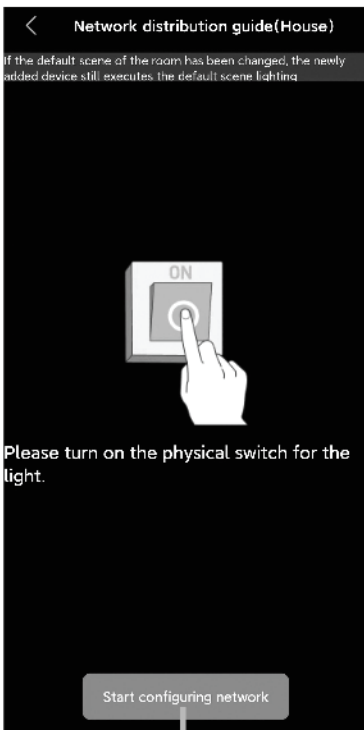


6

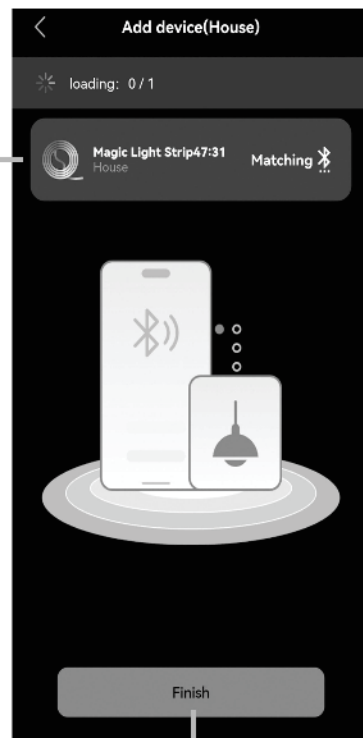
⑦ Plug in the smart box power plug.



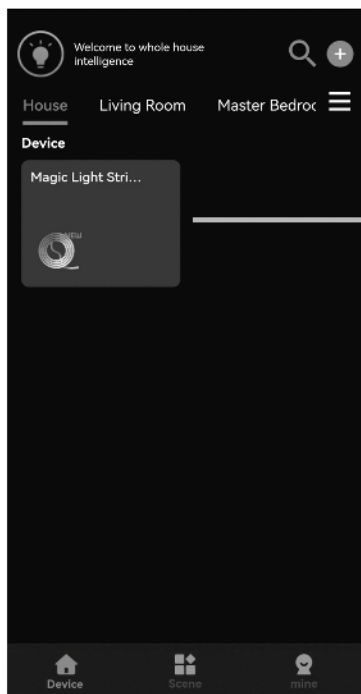
The appearance of this program icon indicates that the matching is complete



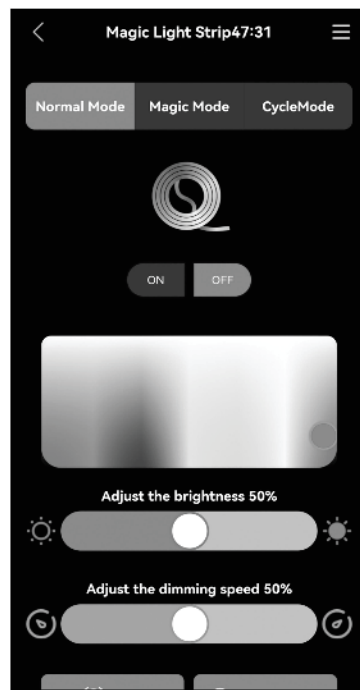
⑧



⑨



⑩



Now you can freely adjust the lighting according to your preferences



UserT Guide

A23

Thank you for purchasing this product.

Before use, connect the controller to the included 12 V DC power adapter

Confirm that the light works properly after power is connected

Introduction

This smart controller has four touch buttons. It can turn the light on/off, enable or disable the motion-sensor function, switch light colors, and adjust brightness. The light can be controlled by the touch panel or through the app.

- This touch button is used to turn the light on/off, adjust brightness, and switch the color of the lights

Operation



This button turns the light on/off, adjusts brightness, and changes the light color

- Tap once: Turn the light on/off.
- Double-tap quickly: Switch among 7 static RGB colors.
- Press and hold for 2 seconds: Adjust brightness.



This button turns the motion-sensor function on/off.

Tap once to turn on the motion-sensor function. The indicator light will turn on.

When a person or object moves within 1 meter, the light strip turns on. If no motion is detected for more than 30 seconds, the light strip turns off.

B. Press and hold for 0.5 seconds to turn off the motion-sensor function. The indicator light will turn off.

After the motion-sensor function is turned off, the light will remain in its current state and will no longer respond to motion. The motion-sensor function is enabled by default when power is connected.



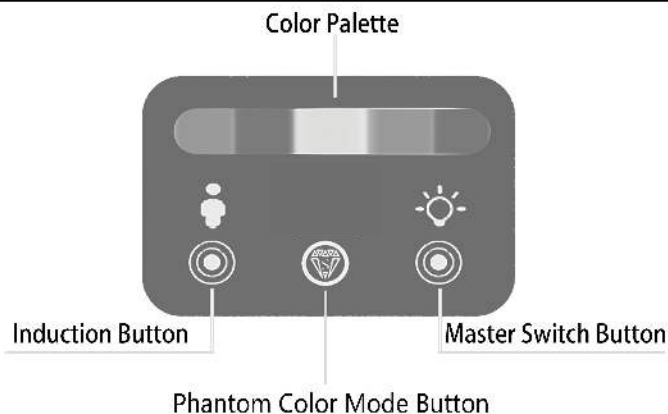
This button controls Dynamic Color Mode, which includes 5 lighting effects.

Tap to cycle through the effects. Brightness cannot be adjusted in this mode.



Use this color bar to change the light color.

Tap or slide to the desired color position.



ATTENTION

1. If bubbles appear on the panel, remove the protective film
2. If bubbles appear on the panel, remove the protective film
3. If you have any questions during installation, please contact us. Thank you.