



Electric Standing Desk
CB10607GB, CB10608GB

THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION.
PLEASE READ AND KEEP FOR FUTURE REFERENCE.

USA office: Fontana

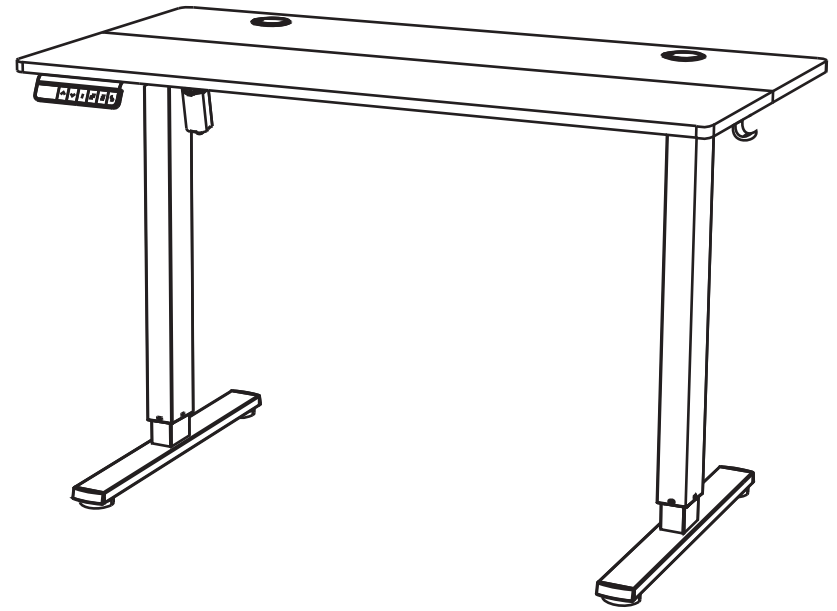
AUS office: Truganina

GBR office: FDS Corporation Limited, Unit 4, Blackacre Road, Great Blakenham, Ipswich, Ip6 0FL, United Kingdom



Before You Start

- ⚠ Please read all instructions carefully.
- ⚠ Retain instructions for future reference.
- ⚠ Separate and count all parts and hardware.
- ⚠ Read through each step carefully and follow the proper order.
- ⚠ We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- ⚠ Always place the product on a flat, steady and stable surface.
- ⚠ Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.



Specifications

Height Adjustment Range 28.7"–48" (73–122cm)



Power Input 100V–240V



Max. Speed 24mm/s



Operating Noise <55dB



Max. Load 176 lbs / 80kg

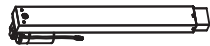
01 | Supplied Parts and Hardware

1 X1



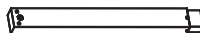
Crossbar

2 X1



Left Desk Leg

3 X1



Right Desk Leg

4 X1



Transmission Rod

M-A X1



Set Screw

M-B X6



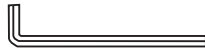
Bolt

M-E X1



3/32" (2.5mm)
Small Allen Wrench

M-F X1



3/16" (5mm)
Large Allen Wrench

02 | Supplied Parts and Hardware

5 X2



Side Plate

M-B X4



Bolt

M-F X1



3/16" (5mm)
Large Allen Wrench

03 | Supplied Parts and Hardware

6 X2



Leg Base

M-C X8



Bolt

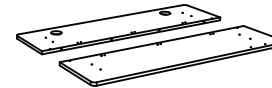
M-F X1



3/16" (5mm)
Large Allen Wrench

04 | Supplied Parts and Hardware

7 X1



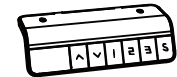
Desktop

8 X2



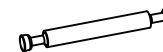
Headset Hook

9 X1



Controller

A X4



Double-ended connector

B X2



Wood Dowel Pin

C X8



Hidden Screws

D X3



Desktop Panel Connector

E X8



Rubber Pad

M-D X12



Screw

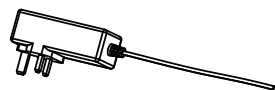
M-G X8



Screw

05 | Supplied Parts and Hardware

10 X1



AC Adapter

11 X2



Cable Clip

06 | Supplied Parts and Hardware

12 X2

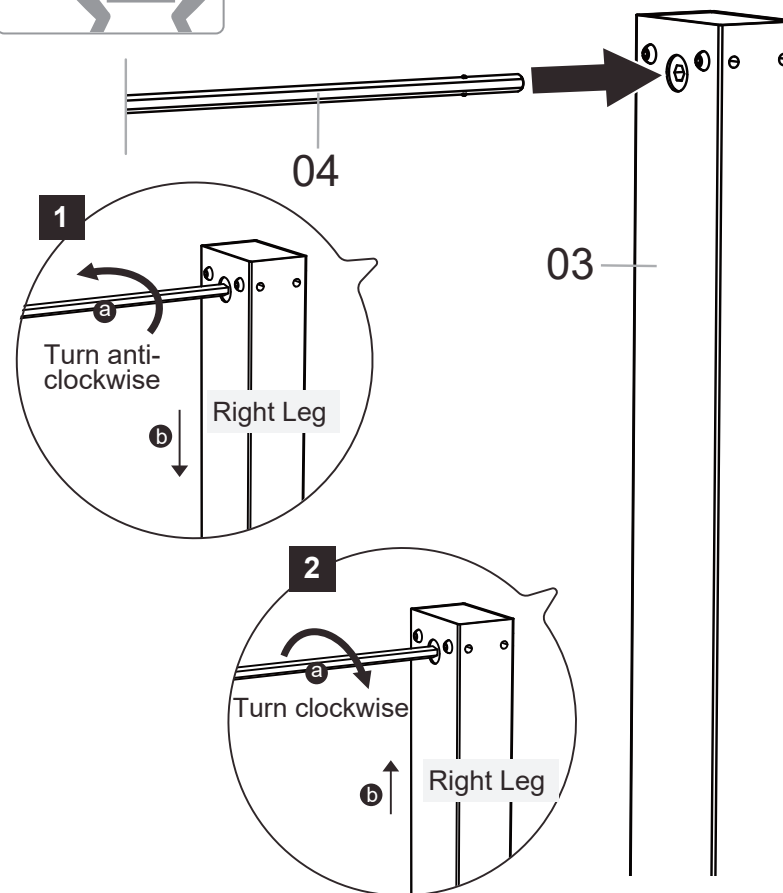


Cable Hole Cover

Setting the Desk Legs to the Same Height

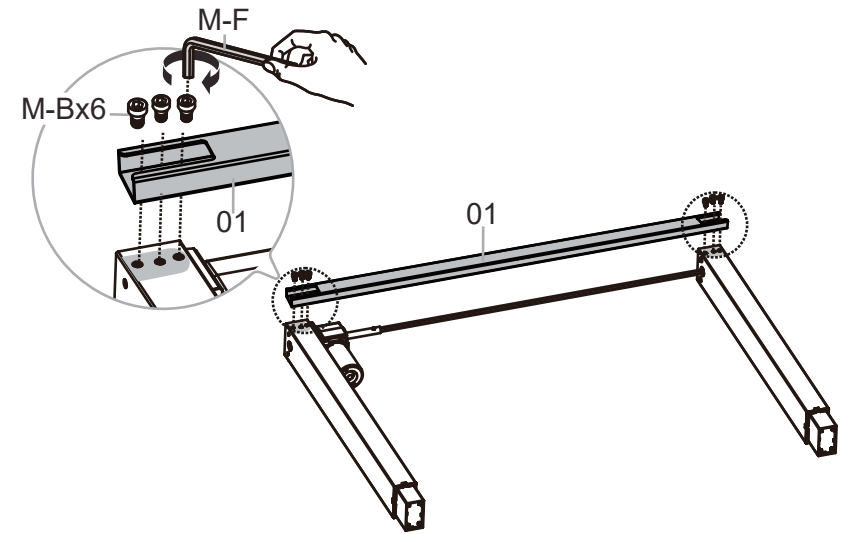
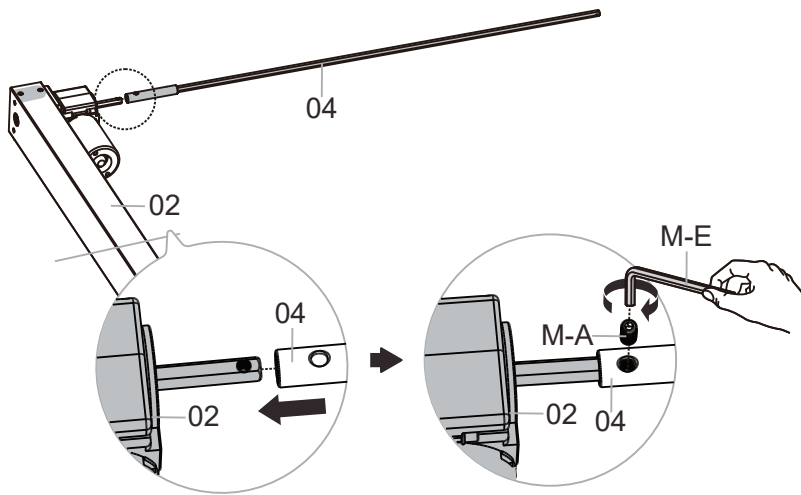


HEAVY! You may need assistance with this step.

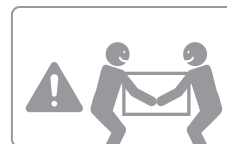
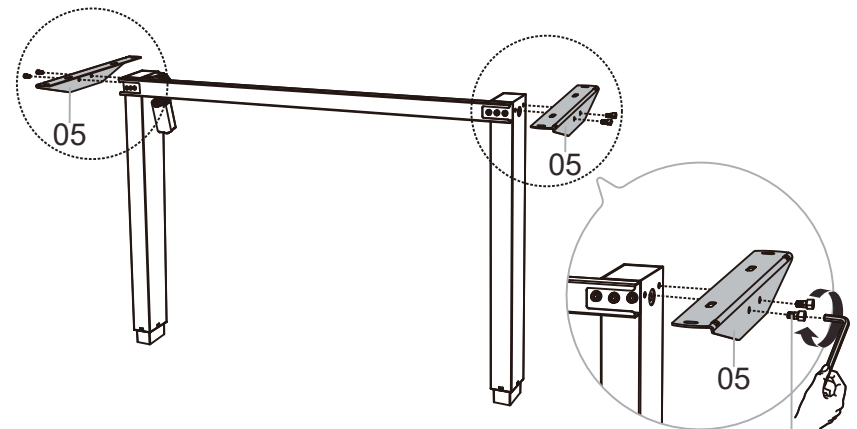
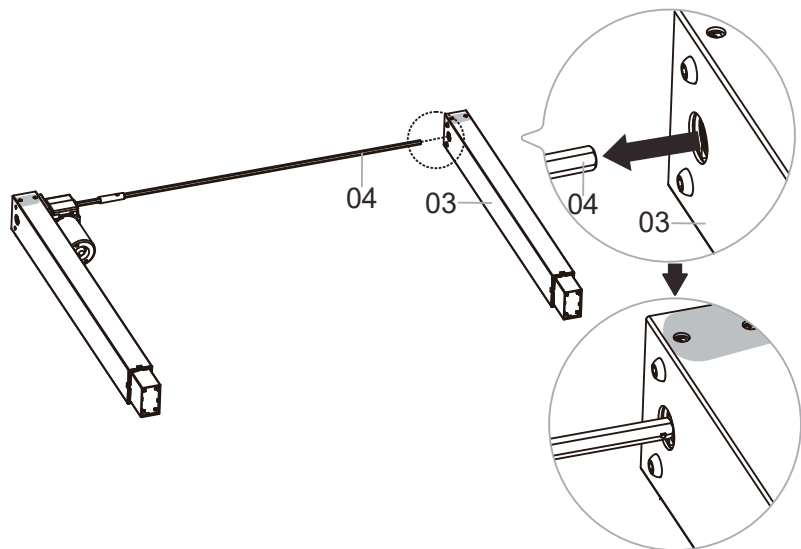


Before attaching the transmission rod, measure the heights of the two desk legs to see if they are set at the same level. If not, insert the transmission rod into the hole in the right leg. Turn the rod to adjust the right leg so it's level with the left leg. Turn the rod clockwise to lower the right leg or anti-clockwise to raise it.

01 | Setting the Desk Legs to the Same Height



02 | Setting the Desk Legs to the Same Height

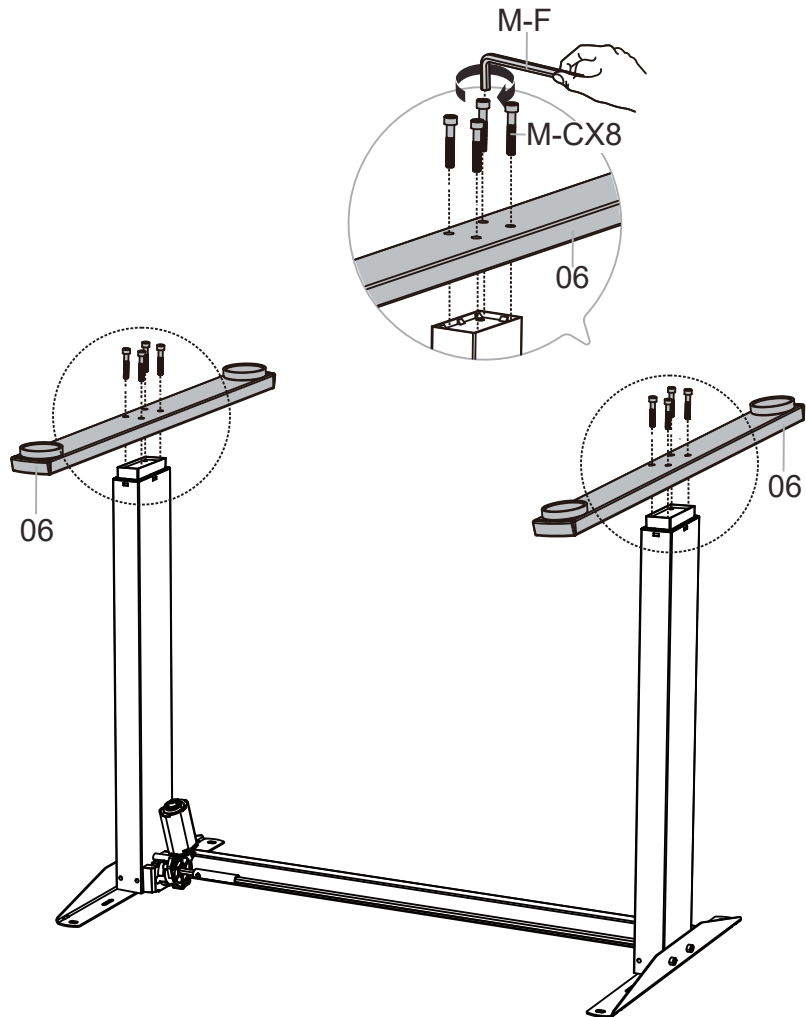


You may need assistance with this step.

M-Bx4

03

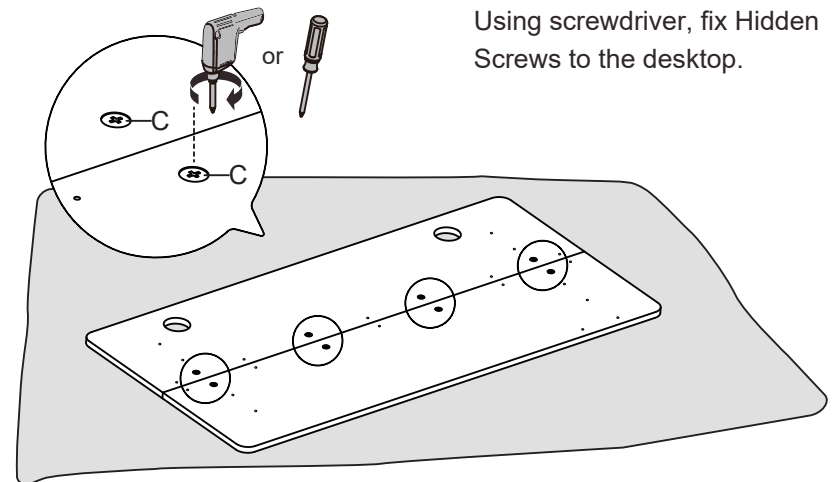
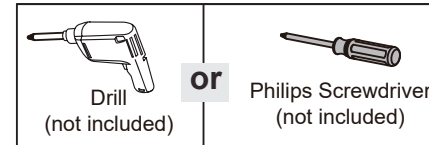
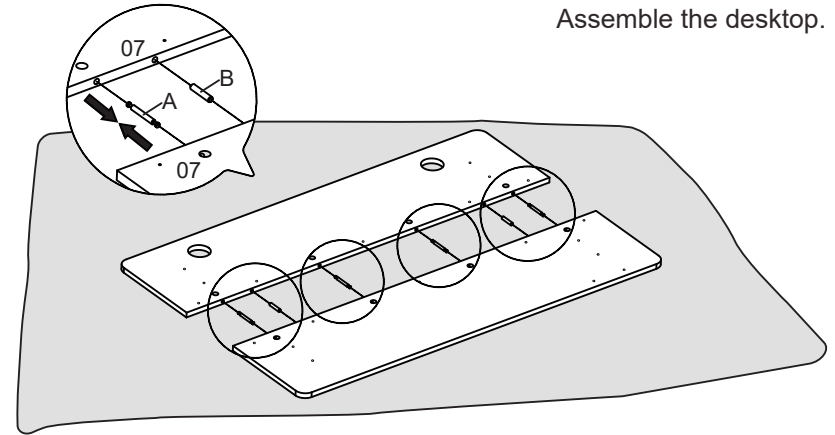
Attaching the Leg Bases

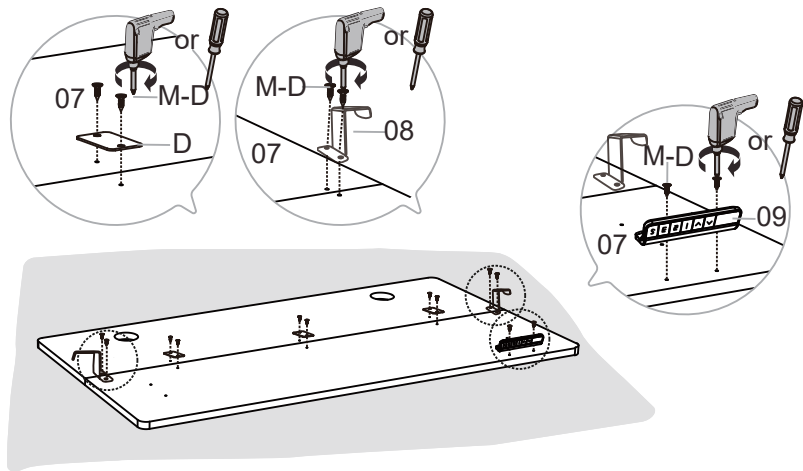
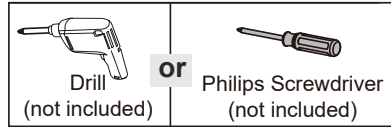


04

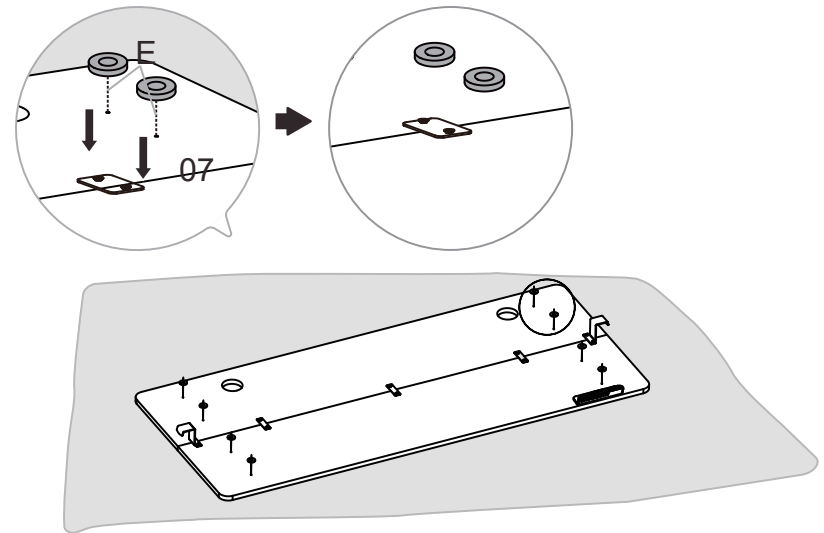
Assembling and Attaching the Desktop

Assemble the desktop.

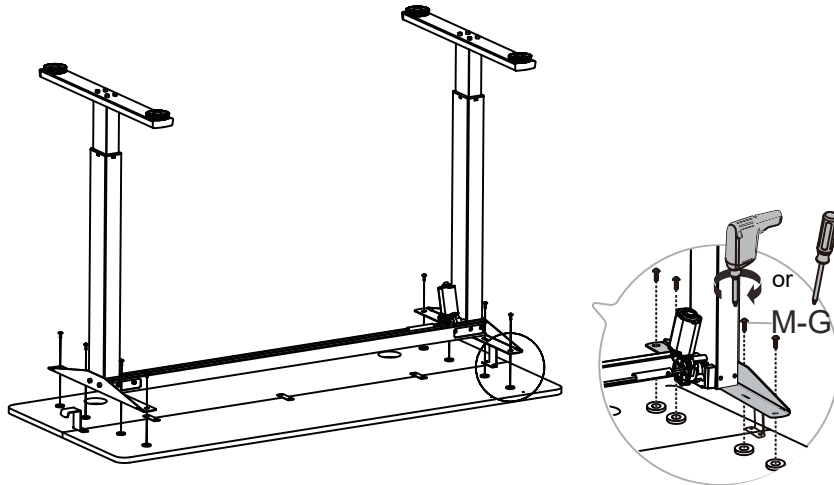
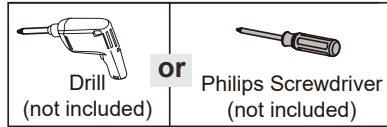




Secure the desktop panels with the connectors. Then attach the hooks and controller to the desktop.

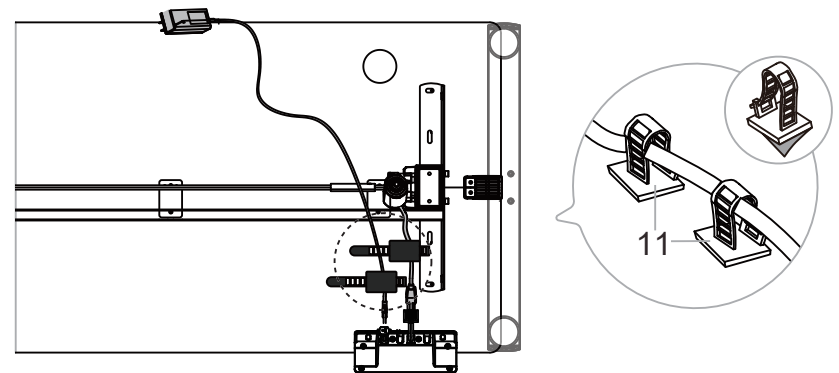
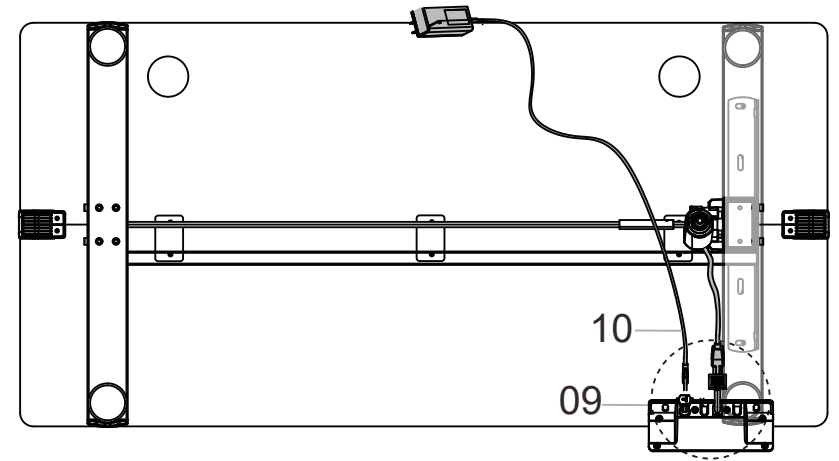


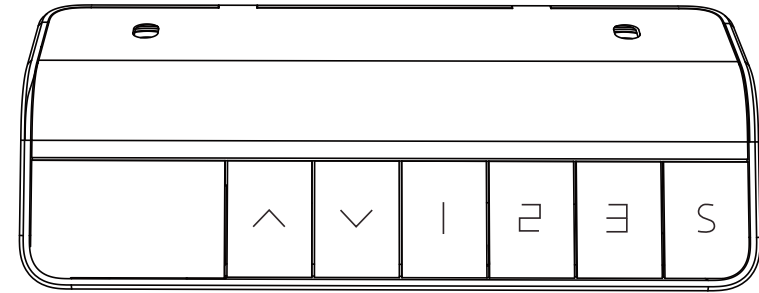
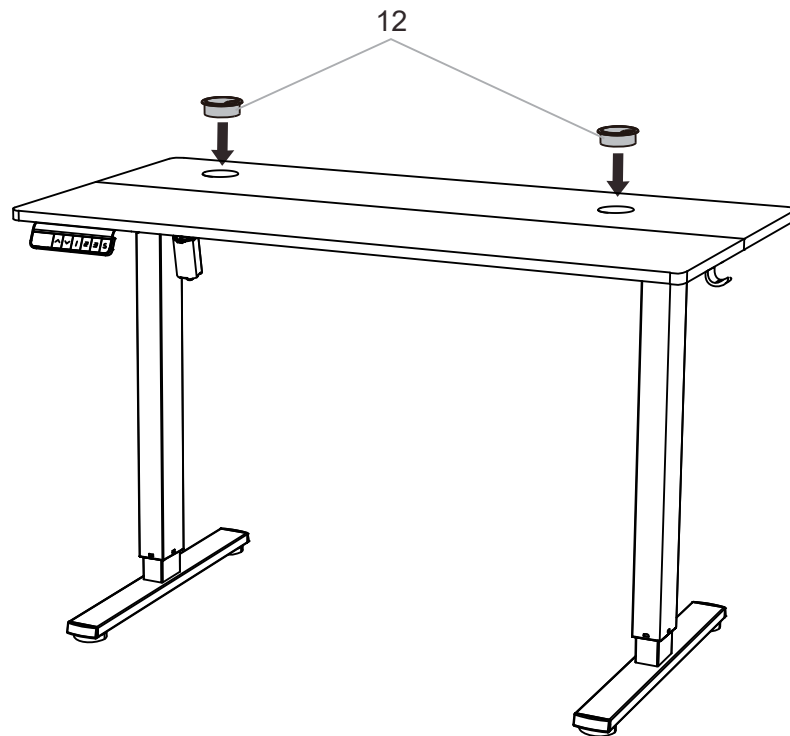
Place rubber pads on the desktop screw holes.




Attach the frame to the desktop.

05 | Connecting the Cables







- **Raise the Desk**

Press the  button to raise the desk continuously until it reaches the highest position or the button is released.


- **Lower the Desk**

Press the  button to lower the desk continuously until it reaches the lowest position or the button is released.


- **Select Height Setting 1**

Press the  button, and the desk will move to the height that was previously set for that button.








- **Select Height Setting 2**

Press the  button, and the desk will move to the height that was previously set for that button.

- **Select Height Setting 3**

Press the  button, and the desk will move to the height that was previously set for that button.

- **Save Current Height Setting**

Short-press the  button, and the screen will show 'S'. Press the , , or  button to save the current height setting to that button. When you press the , , or  button, the desk will move to the height that was previously set for that button. Any button-press will stop the desk.

Settings

• Reset

Press and hold the **⏏** button until 'rst' is displayed. Continue holding until the desk goes down to its lowest level and comes back up slightly. Release the button, and reset is complete. If the button is released during the reset procedure, reset will stop. The desk won't work until reset is done correctly.

• Child Lock

Press and hold the **⏏** and **⏏** buttons together for 5 seconds to turn child lock on. The screen will show 'LOC' and the buttons will be disabled. Turn child lock off the same way.

• Setting Menu

Press and hold the **⏏** button for 3 seconds, "S--" will be displayed. Then short-press the **⏏** button to enter setup mode. Short-press the **⏏** or **⏏** button to navigate through the menu or adjust the settings. Short-press the **⏏** button to enter next menu or save the changes. Short-press the **⏏** button to return to the previous menu. If there is no button-press for 20 seconds, it will exit setting mode.

• Power-Saving Mode

The screen will turn off if there is no button-press for a minute. Any button-press will turn the screen on again.

Protection Mode Error Codes

SC0	Standby Overvoltage Protection: Standby voltage too high. Power off the desk, check the connection between power and the controller, and power on again. If error code persists, please contact technical support.
SC1	Power Supply Overvoltage Protection: Input voltage too high. If the correct AC adapter is being used, power off the desk, check the connection between power and the controller, and power on again. If error code persists, please contact technical support.
SC4	Operating Overvoltage Protection: Operating voltage too high. Power off the desk, check the connection between power and the controller, and power on again. If error code persists, please contact technical support.
hot	Overheating Protection: When the motor has been working continuously for too long, it will stop operating to prevent overheating. Wait for at least 18 minutes (until error code disappears) before making any further height adjustment.
r-6	Power Supply Overvoltage Protection (during use): Input voltage too high. Error clears when power supply voltage returns to normal. If error code persists, please contact technical support.
rst	Reset Warning: Continue to complete reset.
E10	Short Circuit Protection: Power off, check the cable connections, and power back on again. If error persists, please contact technical support.

Protection Mode Error Codes

E11 Overloading Protection: Max load exceeded. Error code will persist for 20 seconds (DO NOT operate). Take the things off the desk and confirm there is no mechanical damage before trying again.

E12 Motor Phase Error Protection: Power off, check the cable connection between the motor and the controller, and power back on again. Then follow the reset instructions. If error code persists, please contact technical support.

E13 Sensor Malfunction Warning: Motor sensor can't be detected. Power off, check the cable connection between the motor and the controller, and power back on again. Then follow the reset instructions. If error code persists, please contact technical support.

E14 Anti-Collision System Warning: Impact detected. The desk will move 2" (50mm) in the opposite direction and stop.

E16 Cable Disconnection Warning: Check motor and controller cable connections. Normal operation should return once all connectors are properly connected. If error code persists, please contact technical support.

E17 Mechanical Failure Warning: Check if there is any structural damage or motor fault.



Return / Damage Claim Instructions

- ⚠ **DO NOT discard the box / original packaging.**
In case a return is required, the item must be returned in original box. Without this your return will not be accepted.
- ⚠ **Take a photo of the box markings.**
A photo of the markings (text) on the side of the box is required in case a part is needed for replacement. This helps our staff identify your product number to ensure you receive the correct parts.
- ⚠ **Take a photo of the damaged part (if applicable).**
A photo of the damage is always required to file a claim and get your replacement or refund processed quickly. Please make sure you have the box even if it is damaged.
- ⚠ **Send us an email with the images requested.**
Email us directly from marketplace where your item was purchased with the attached images and a description of your claim.