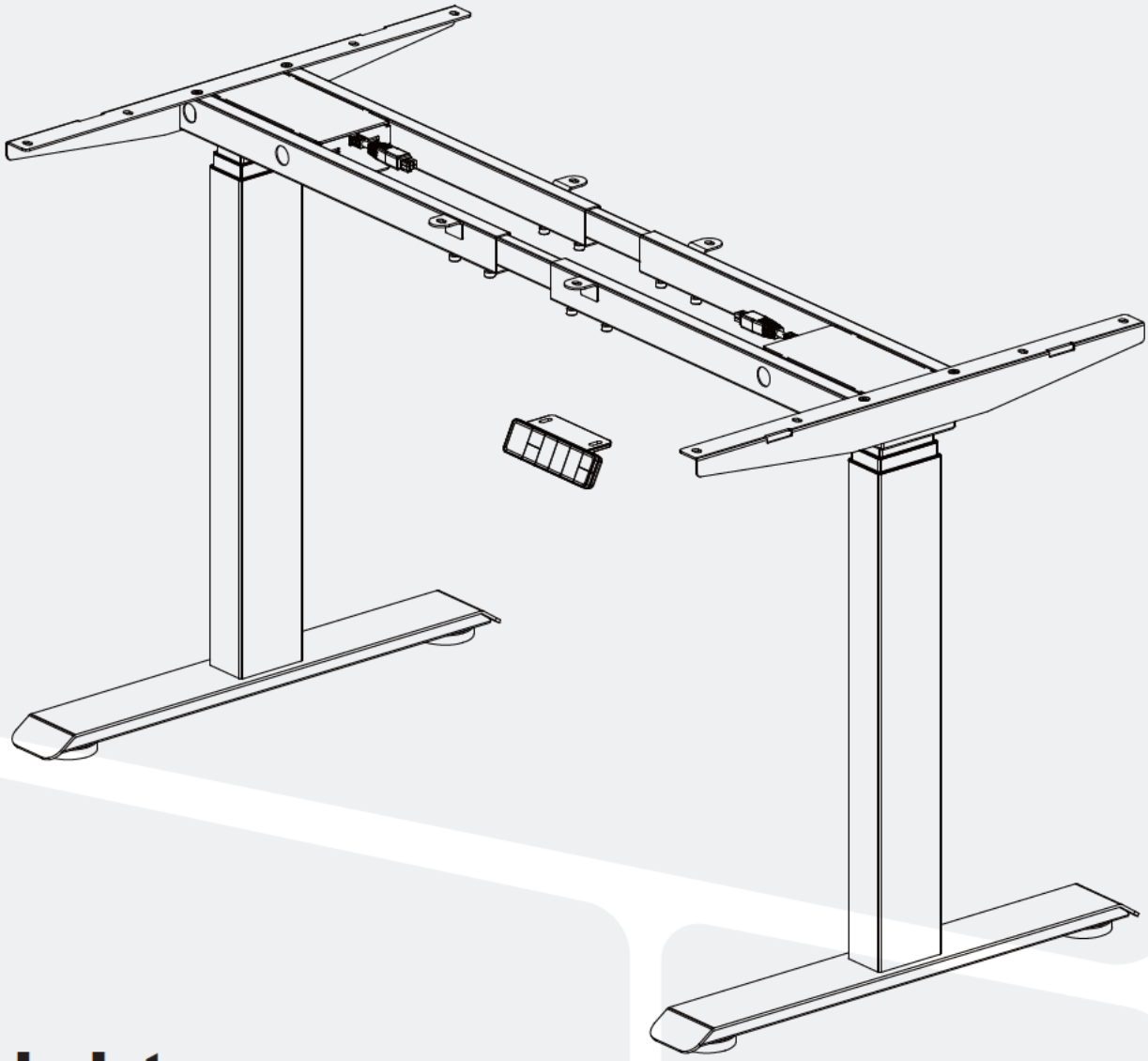
Grand Stands
Ergonomic Workstation Solutions

INSTALLATION GUIDE



Height Adjustable Base

B Series

2-Leg

Cautions

- Please read the following instructions carefully before start using the high-adjustable desk.
- Please make sure that the desk is not touching the wall and that there are no obstacles within 50cm above or below the desk when lifting and lowering.
- It is necessary to reset with the controller manually after the initial installation or power off. (See it on Controller Introduction)
- Keep children and pets away from the electric height-adjustable desk during the operation.
- Unplug the power cord during a thunderstorm or if you do not intend to use the desk for a long time.
- Working environment temperature 0-40℃, keep products away from corrosive gas, liquid, and dusty objects.
- It is forbidden to disassemble electronic products privately to avoid the failure of the products or damage to the human body.
- The company does not bear any warranty or liability for damage and human injury caused by any abnormal operation.

Specifications

Power Input	Max 5peed	Operating Noise	Max.Load
100V-240V	1.5"/s	≤50dB	264 lbs/120kg

***Caution:**

For optimal user experience, it is advised not to exceed a weight capacity of 70kg or154lbs for daily use of the desk.

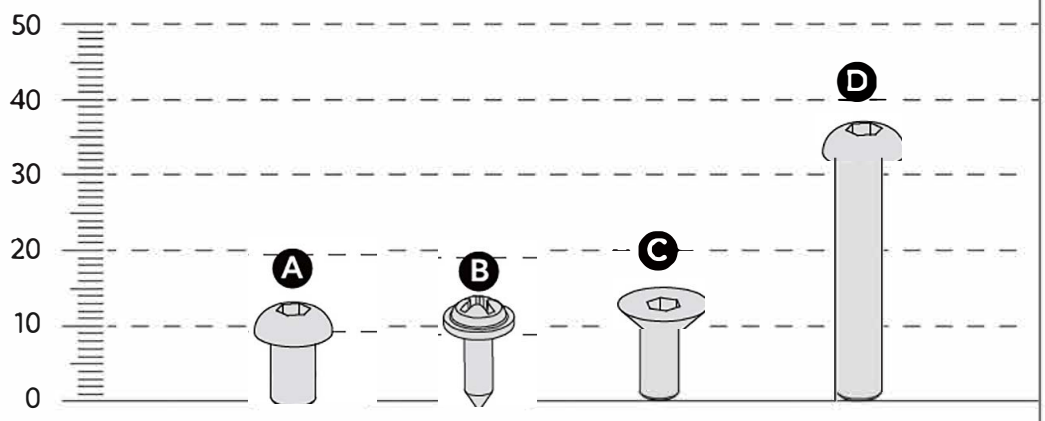
Note: Please note that as the weight capacity of the desk increases, the noise produced by the motor will also correspondingly amplify.

Size Reference

***NOTE:**

If you are not familiar with the size of the screw, you can compare it with the ruler on this page to facilitate your subsequent installation.

All allen heads are 4MM



Component List

01

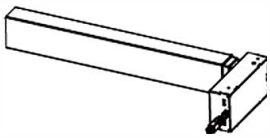
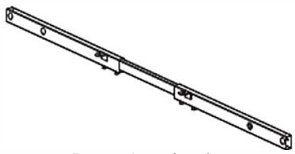


Table Leg (x2)

02



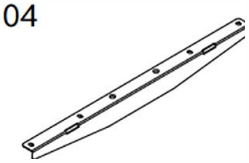
Crossbar(x2)

03



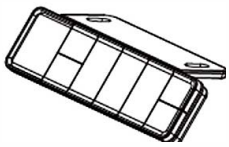
23" Foot (x2)

04



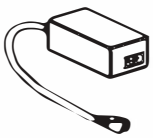
Side Plate (x2)

05



2 Leg Controller (x1)

06



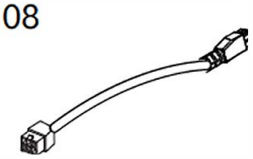
AC Adapter (x1)

07



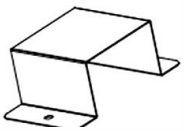
Power Plug (x1)

08



Leg Cable Extension (x1)

09



Adapter mounting bracket (x1)

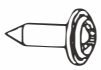
Hardware List

A



Screws
M6×10mm (x8)

B



Screws
ST4.2×15mm (x14)

C



Screws
M6 × 16mm (x4)

D



Screws
M6 ×35mm(x8)

E



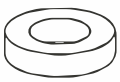
Allen Key
S=4mm (x1)

F



Cable Clip
(x3)

G



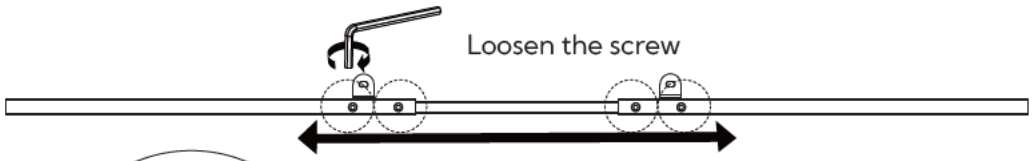
Gasket
(x12)

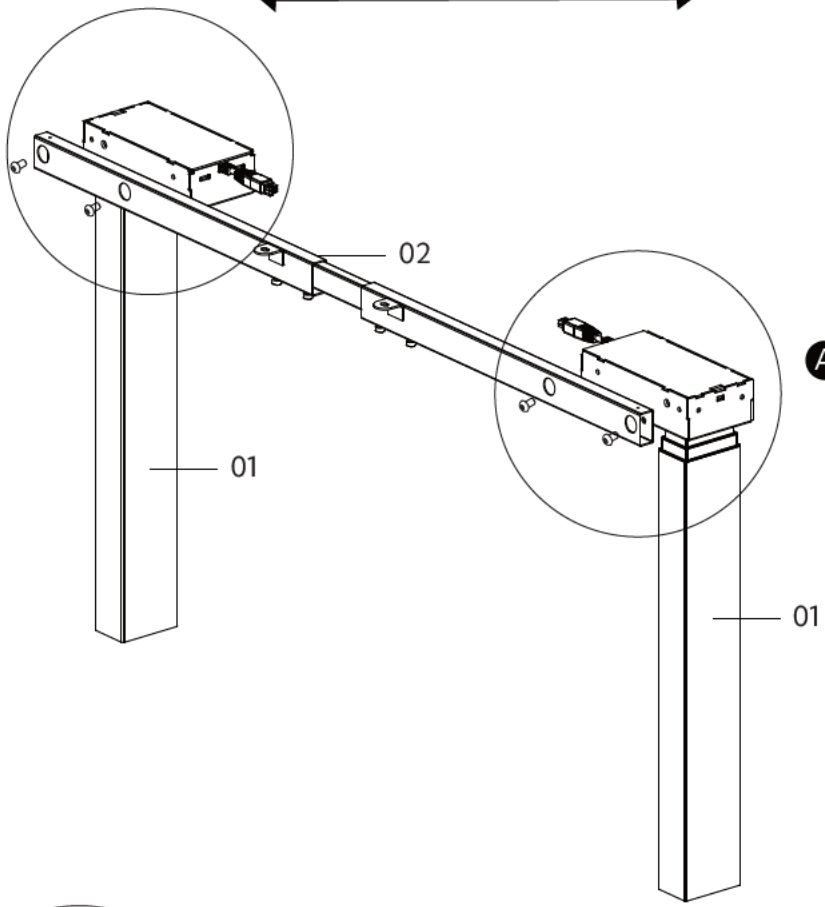
Note: The numbers 01 to 09 are only for identification purposes and are not labeled. The labels A to G correspond to thefixtures and fittings supplied in the package. In addition, there will be a package of spare parts inside the packaging box.

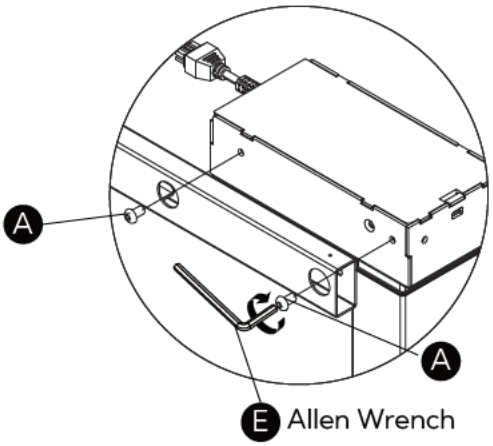
Step 1 Attaching the frame

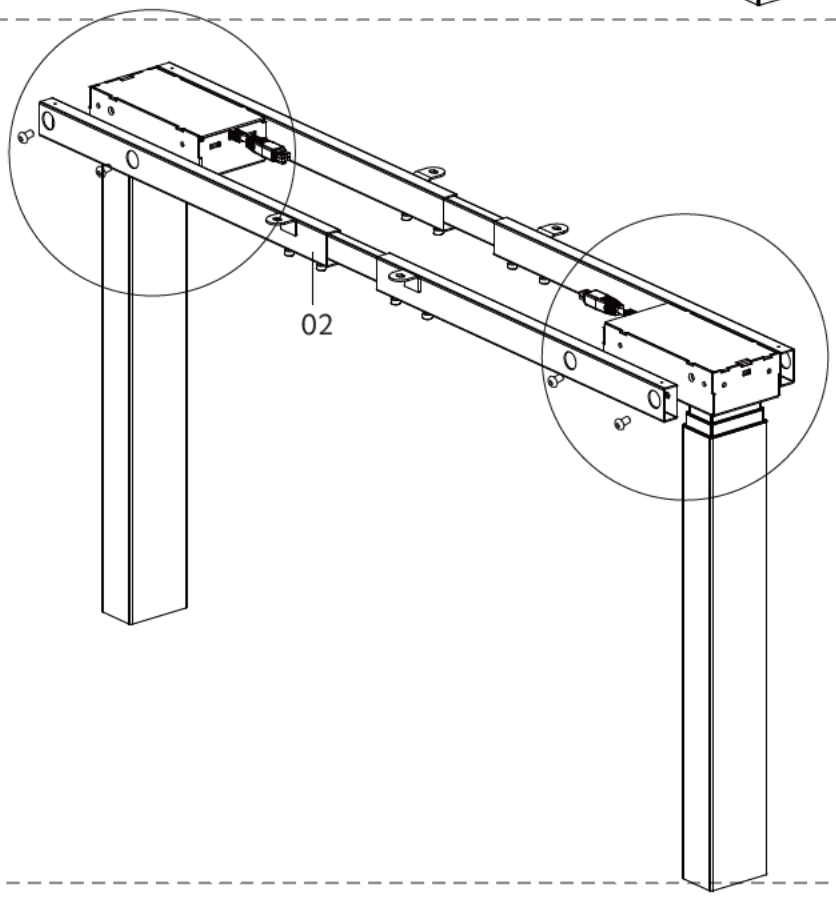
A	M6×10mm(x8)
E	S=4mm

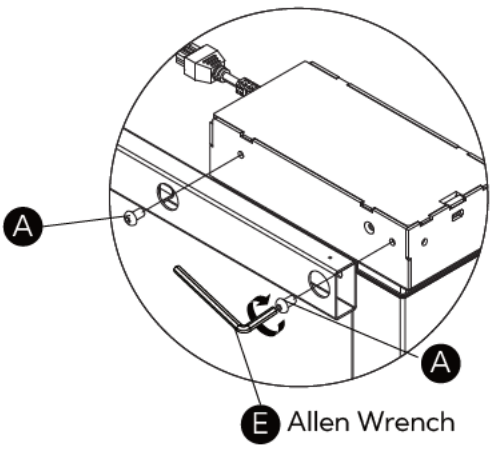
1







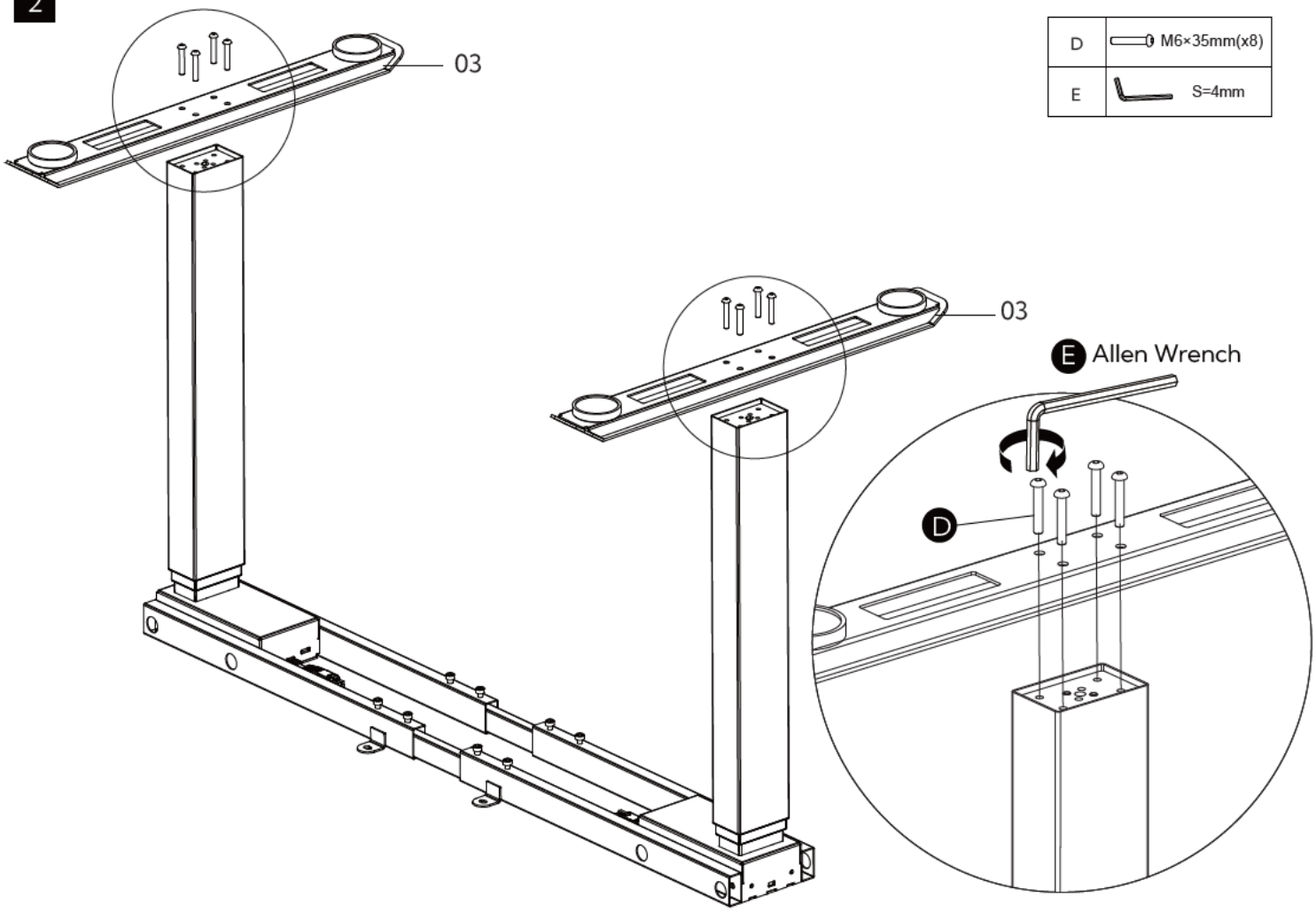






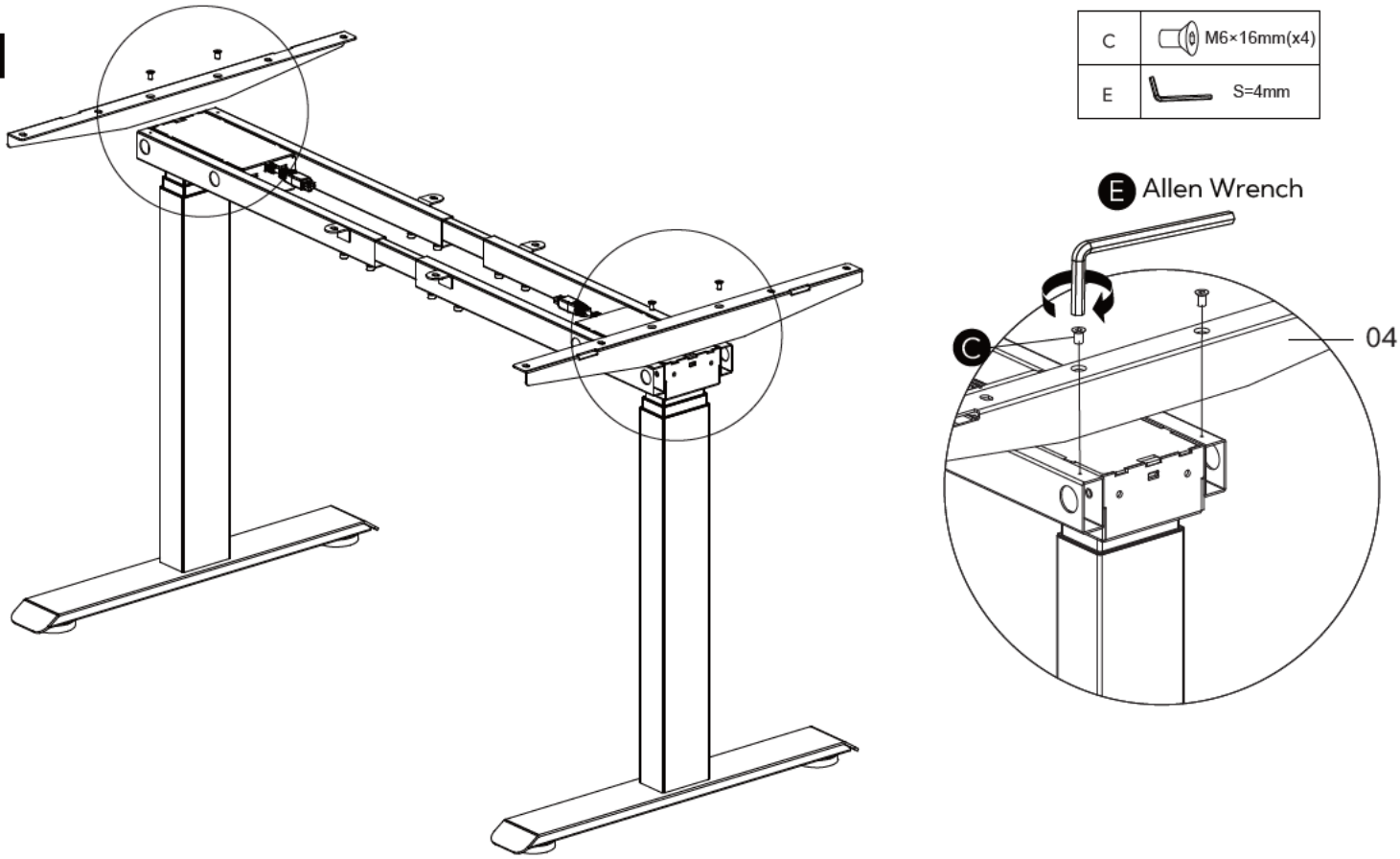
HEAVY! You may need assistance with this step

2



D	M6×35mm(x8)
E	S=4mm

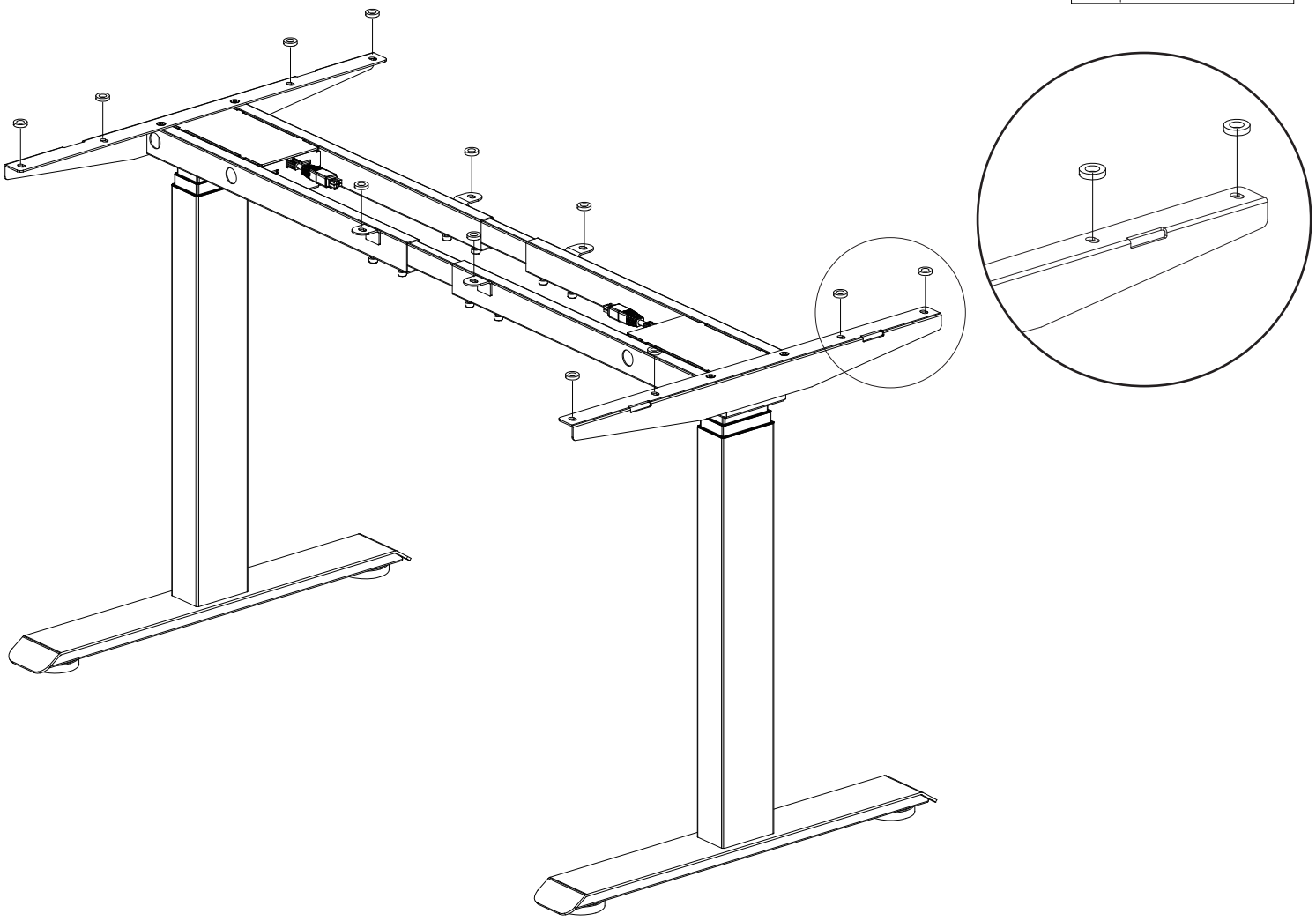
3

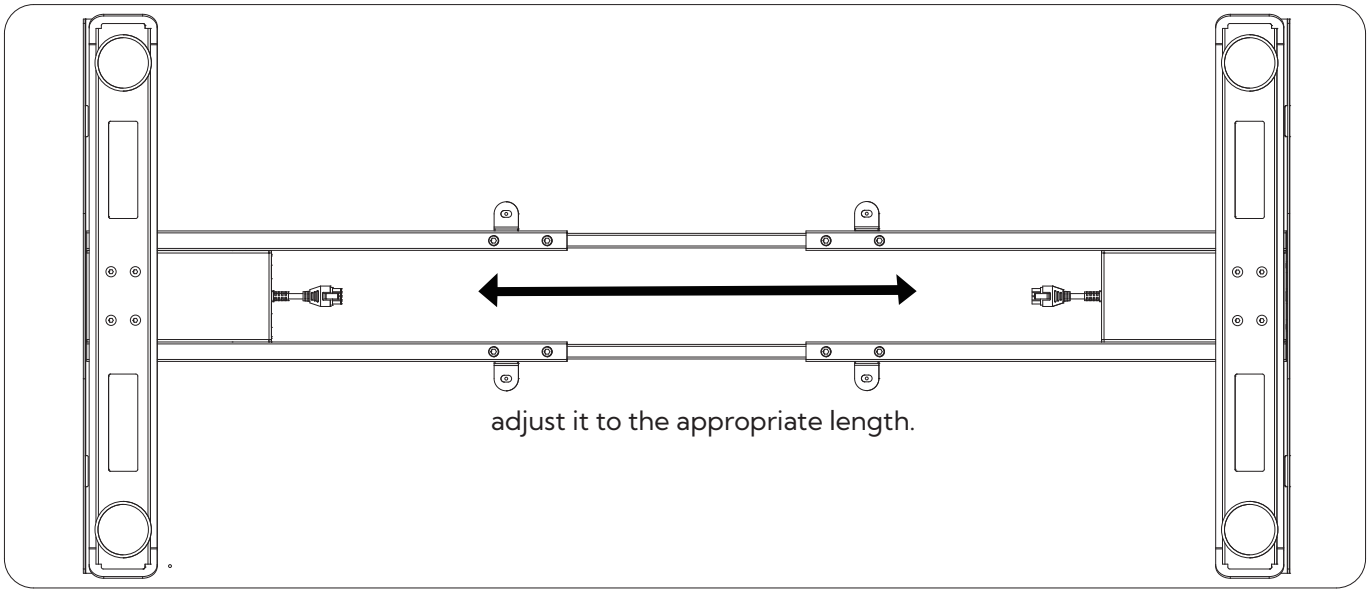


C	M6×16mm(x4)
E	S=4mm

4

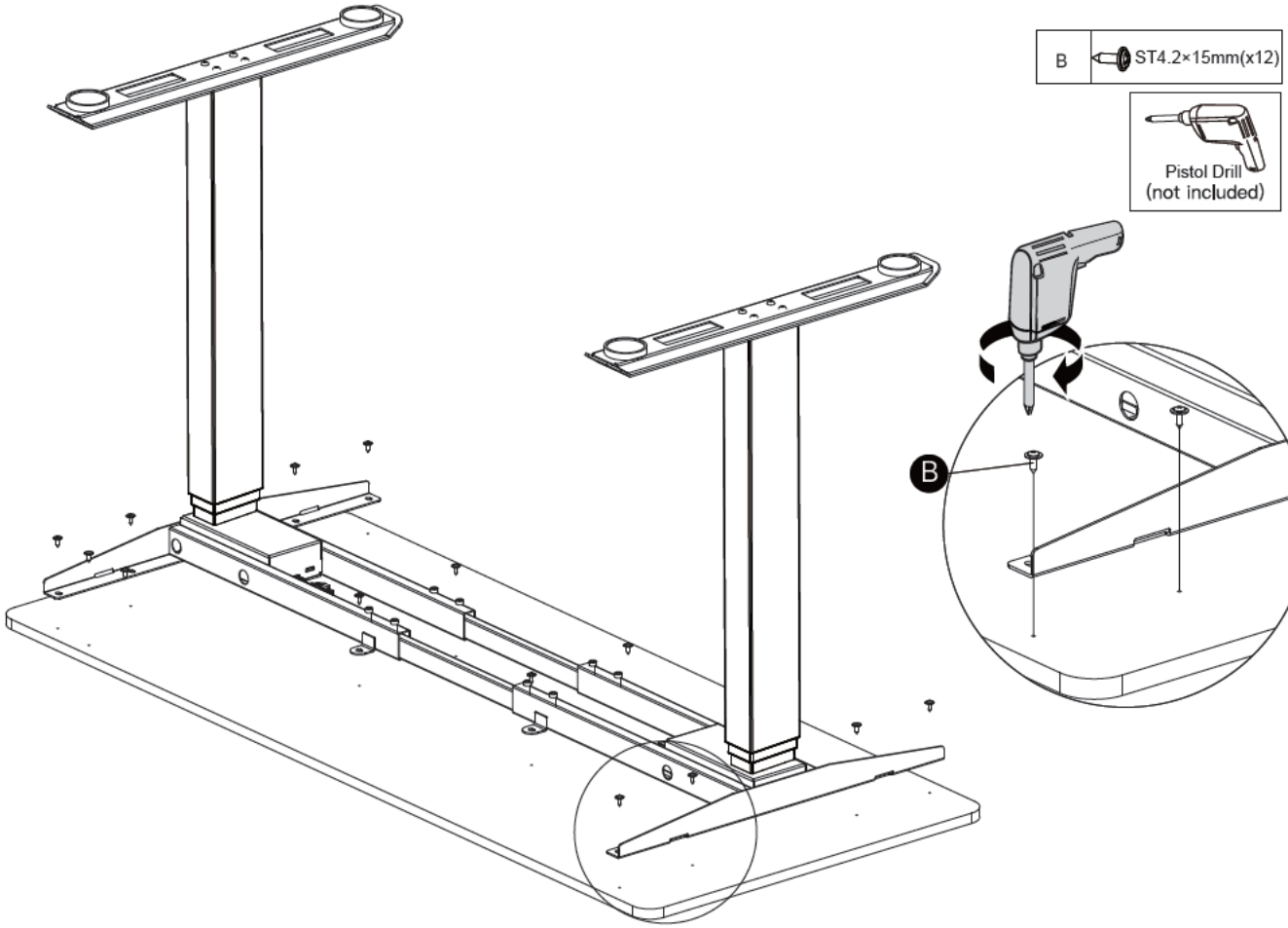
G	Gasket(x12)

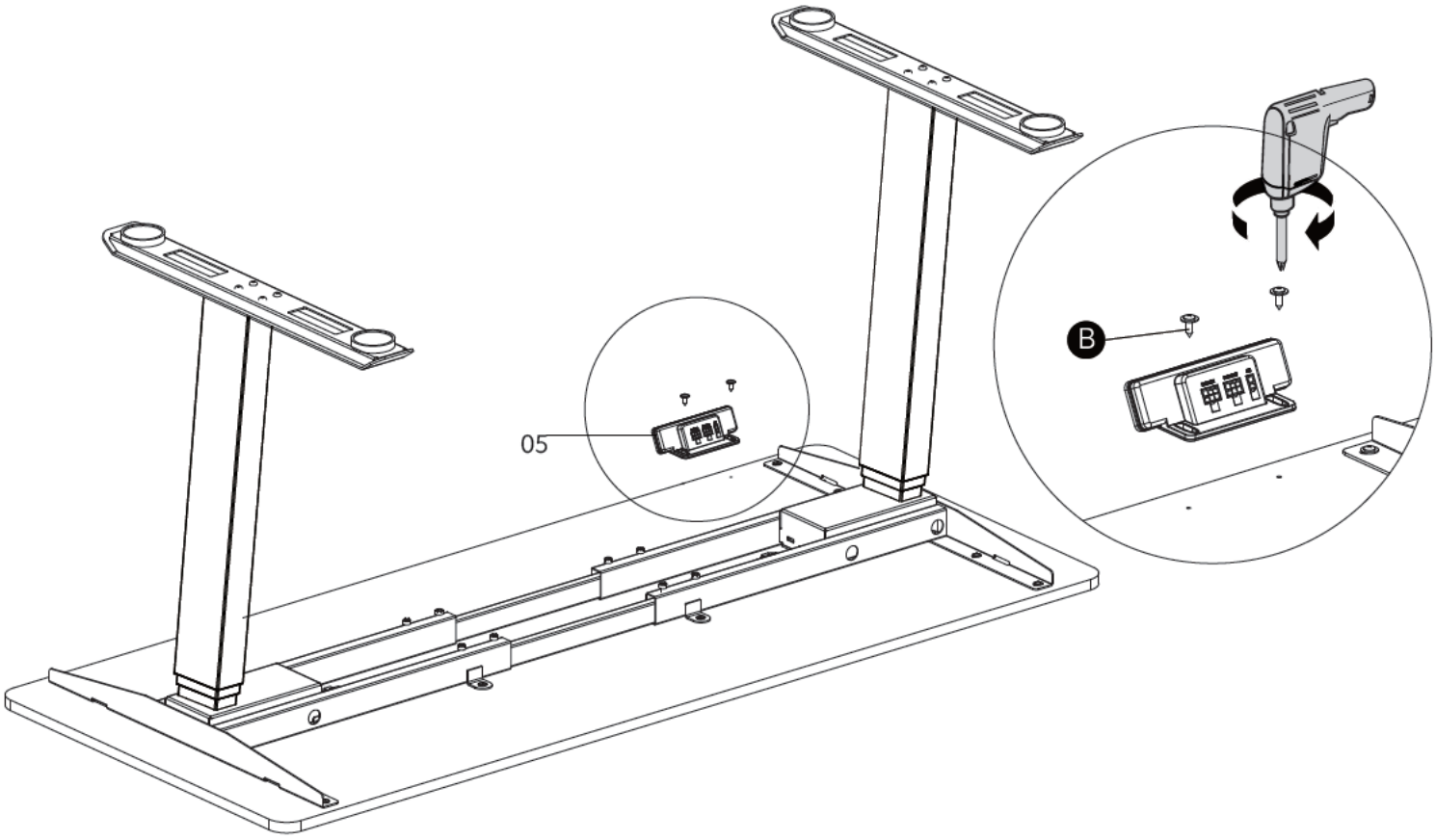




adjust it to the appropriate length.

5

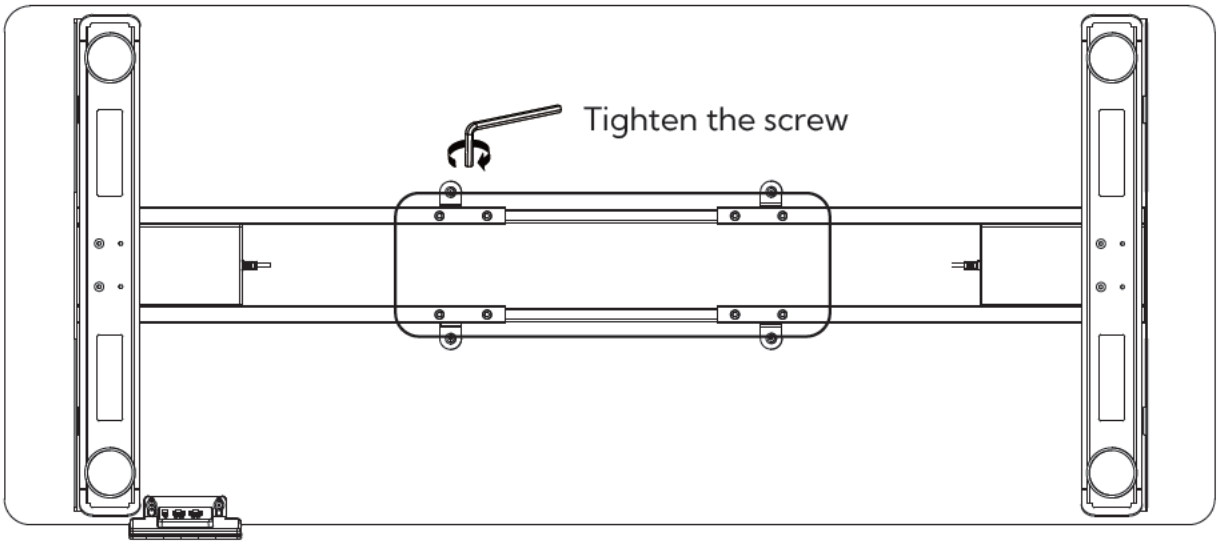


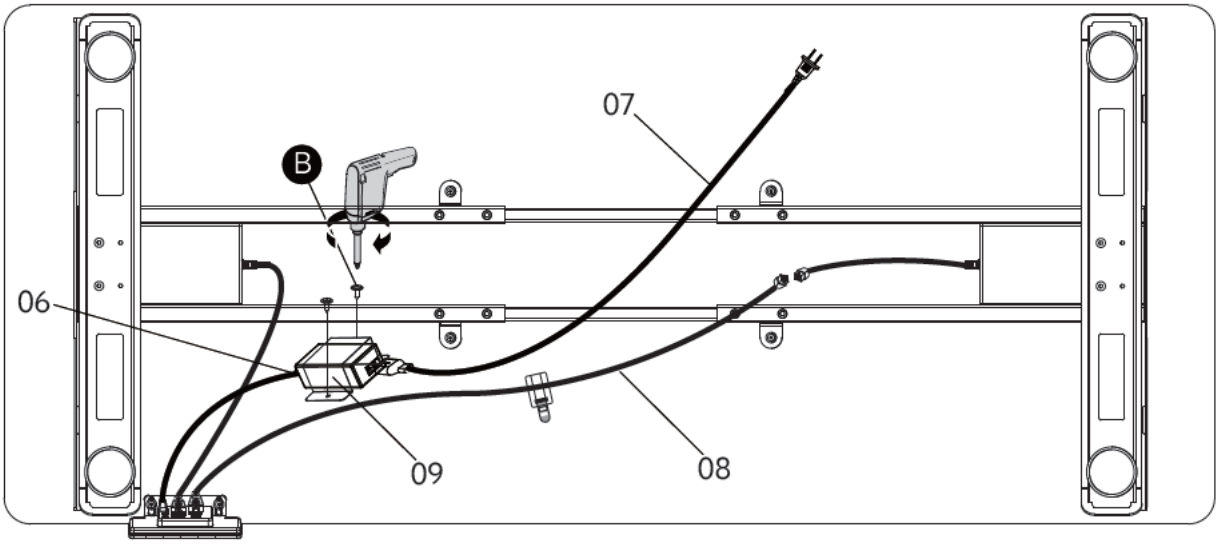


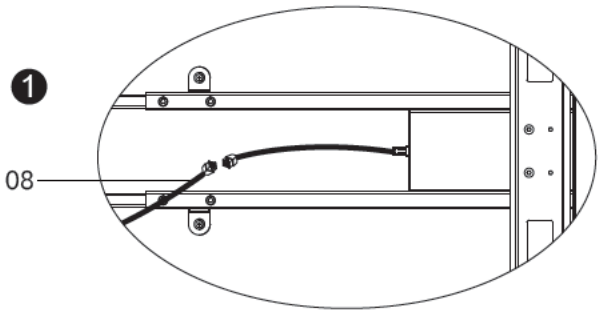
Step 2 Connecting the cables

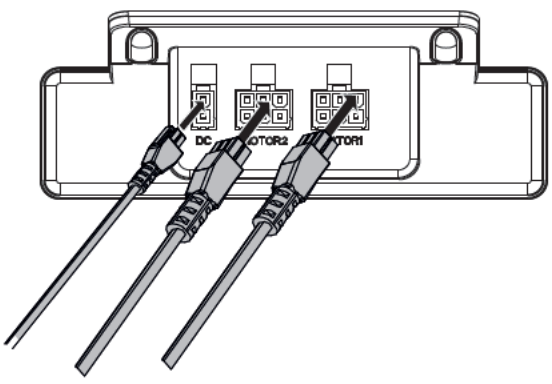


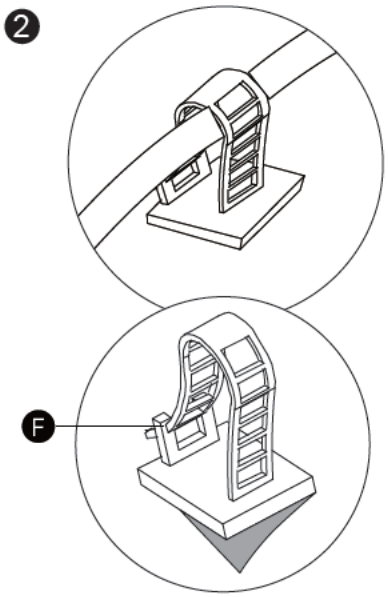
F	Cable Clip (x1)



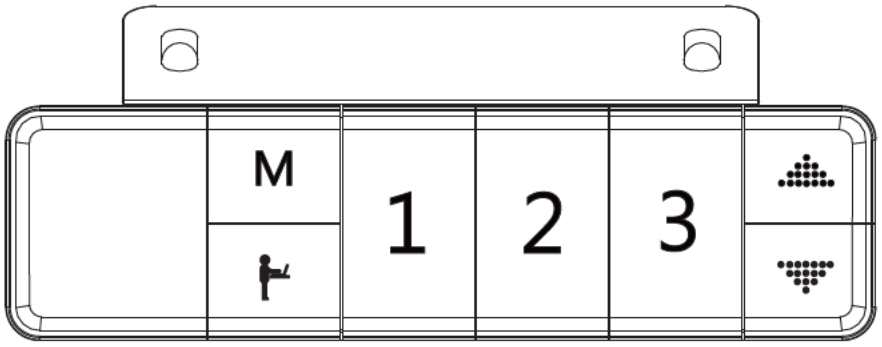








Controller Introduction



Note:

The desk's movement can be stopped at any time by pressing any button.

The height settings of the desk will remain even if the power is cut.

M Short press the button,the display flashes,Press any of memory key to save the height.

▲ Long press the ▲ button to raise the desk continually, and desk will stop when the button was released or at the max height (48" / 122cm).

▼ Long press the ▼ button to lower the desk continually, and desk will stop when the button was released or at the lowest height (22.8 " / 58cm).

1 2 3 Memory button: Press the **1 2 3** button until the number appears,it runs to corresponding height and displays current position.

Reset	Long press ▼ for 5 seconds, display RES and keep pressing until the digit height on the panel comes then lose the ▼ button. In the process, the desk goes down to the lowest and its height will be reset to 22.8"/ 58cm.
Sedentary tips	Press the " " button on the controller, the display will show 0.0h. At this point, press the " ▲ " or " ▼ " button to adjust the timer, with each press changing the setting by 0.5h. After setting, it will automatically exit in 2 seconds. the controller will enter sleep mode with a decimal point flashing. When the timer reaches the set time, it will wake up the controller, the digital tube will flash for 3 seconds, and then the timer will end.
Locking and Unlocking	Lock: Press and hold " ▲ " + " ▼ " for 5 seconds. When the digital tube displays "Loc", it indicates that the system is locked and cannot be raised or lowered. Unlock: Press and hold " ▲ " + " ▼ " for 5 seconds. When the digital tube changes from "Loc" to normal numerical display, it indicates that the system is unlocked.
Resistance Sensitivity Adjustment	Press and hold " **M** "for 3 seconds. displayed and blink "S--", Then briefly press the S key, and the screen will show ' Un ',Briefly press the" ▲ " key or the " ▼ " key to switch to the " CF ".The screen displays the " N ";press the " ▲ "key or " ▼ " key toggle between " OFF " (off level);" L "(most sensitive level), " N " (normal level), and " H " (least sensitive level).After selecting, short press " **M** " to save the current option value and exit the settings interface.

Protection Mode Error Codes

E31	Main power supply voltage abnormal (voltage below 20V)	Replace the main power supply.
E32	Main power supply voltage abnormal (Voltage higher than 36V)	Replace the main power supply.
E02	Encounter resistance.	Please clear the obstacles
Hot	Power supply temperature is too high, or operation exceeds 5 minutes.	Wait for the power supply temperature to decrease, or let the system rest for 15 minutes before resuming operation
E10	Hall wire disconnected.	Check the Hall signa
E20	Too much weight.	Reduce weight-bearing