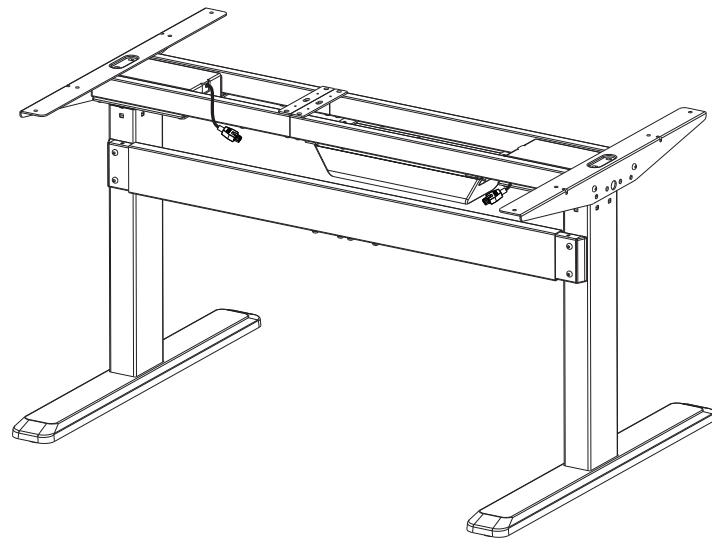


ELECTRIC

Height Adjustable Sit-Stand Desk

ASSEMBLY INSTRUCTIONS



WARNING: FAILURE TO COMPLY WITH OR OBSERVE ALL ASSEMBLY, SAFETY AND OPERATION INSTRUCTIONS AND WARNINGS REGARDING THE USE OF THIS PRODUCT MAY RESULT IN SERIOUS BODILY INJURY.

Important information

Read the entire instruction manual before you start installation and assembly.

This product is not intended for use by young children without supervision.

This product contains small items that could be a choking hazard if swallowed. Keep these items away from children.

This product is intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.

This product can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the product in a safe way and understand the hazards involved. children shall not play with the product.

Cleaning and user maintenance shall not be made by children without supervision.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.

IMPORTANT: Ensure that you have received all parts according to the component checklist prior to installation. If any parts are missing or faulty, telephone your local distributor for a replacement.

QUICK TIP: DO NOT over tighten screws during installation.

CAUTION:

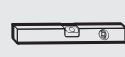
- This product can be used under the standard technical parameters only.
- Please place the product away from corrosive gas, water and dusty environment.
- Please do not disassemble all the components, otherwise, it will be seen as the withdrawn of the warranty service.

Disposal:

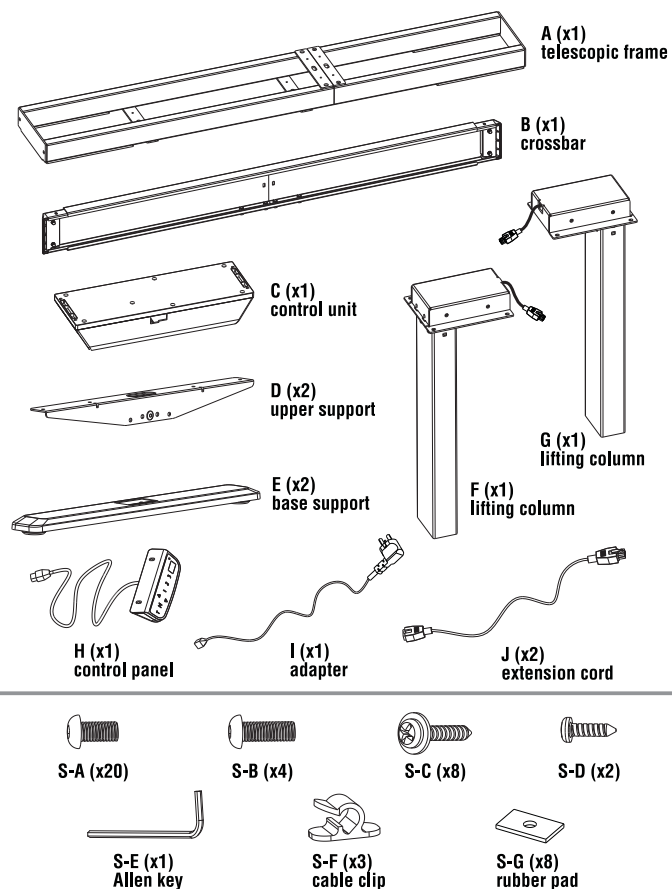
This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



Tools Needed



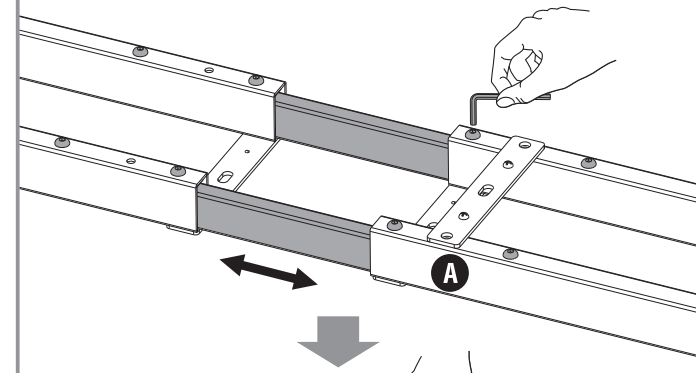
Component Checklist



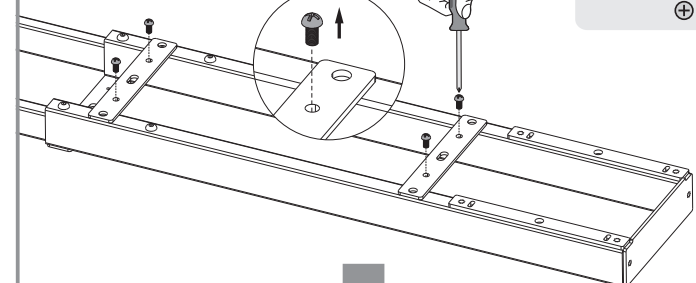
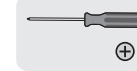
1

Assembling the Frame

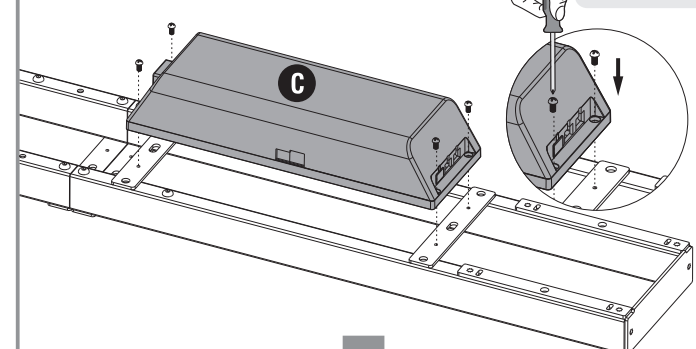
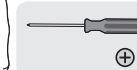
- Loosen the eight screws using the Allen key.
- Adjust the frame length to suit the desktop.
- Tighten all screws to secure.



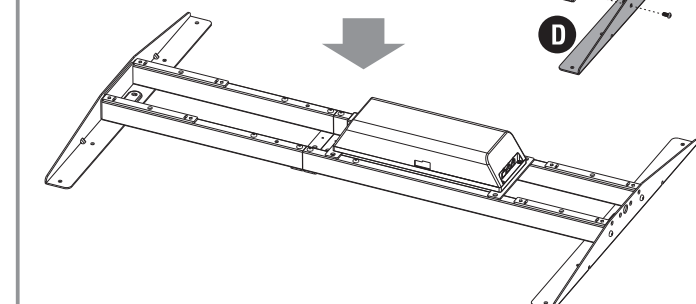
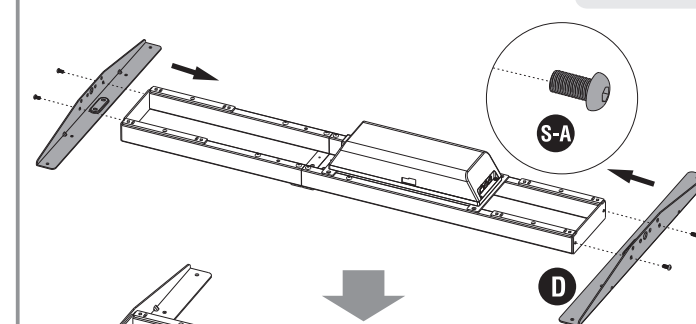
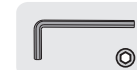
- Remove the four screws using a proper screwdriver.



- Attach the control unit to the frame using the previously removed screws. Tighten all screws to secure.



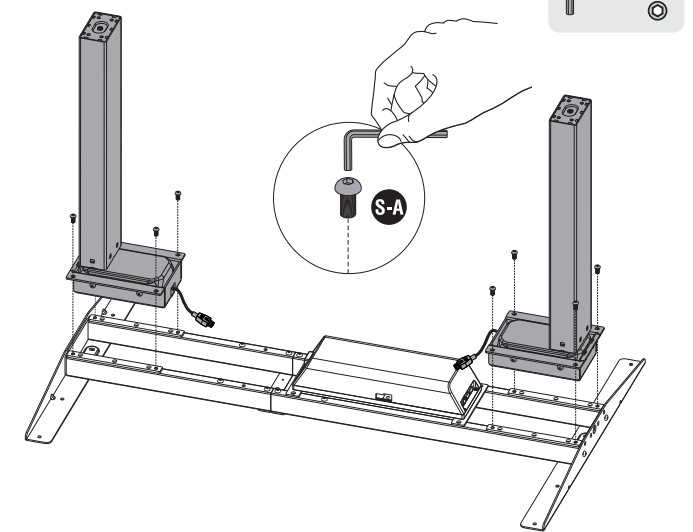
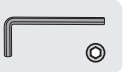
- Attach the two upper supports to both ends of the frame using the four screws and tighten all screws with an Allen key.



2

Assembling the Lifting Columns

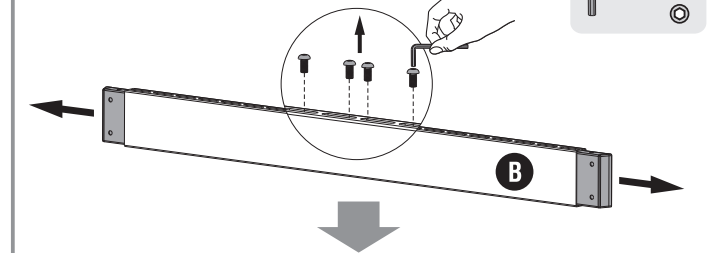
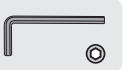
- Attach the lifting columns to the assembled frame using the eight screws and tighten all screws with the Allen key.



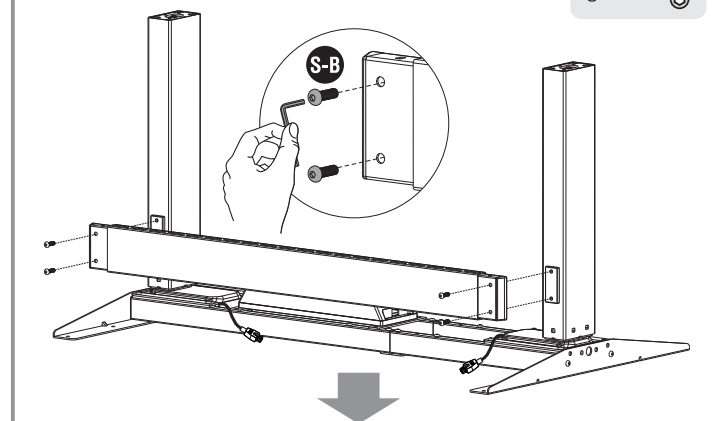
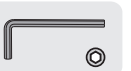
3

Installing the Crossbar

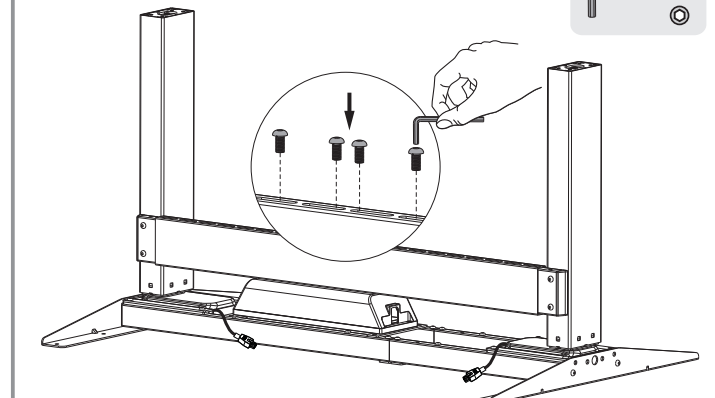
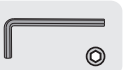
- Remove the four screws using an allen key.



- Adjust the crossbar to align with the lifting columns mounting holes and tighten the four screws to secure.

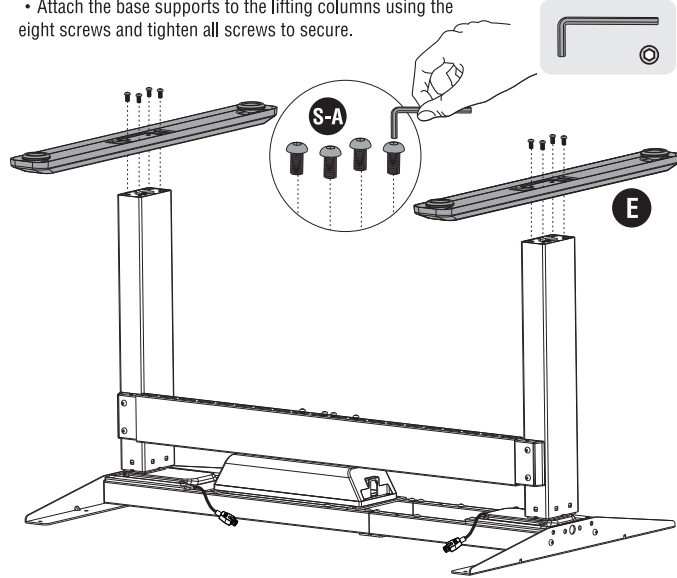


- Reinsert the previously removed screws and tighten all screws to secure.



4 Installing the Base Supports

- Attach the base supports to the lifting columns using the eight screws and tighten all screws to secure.

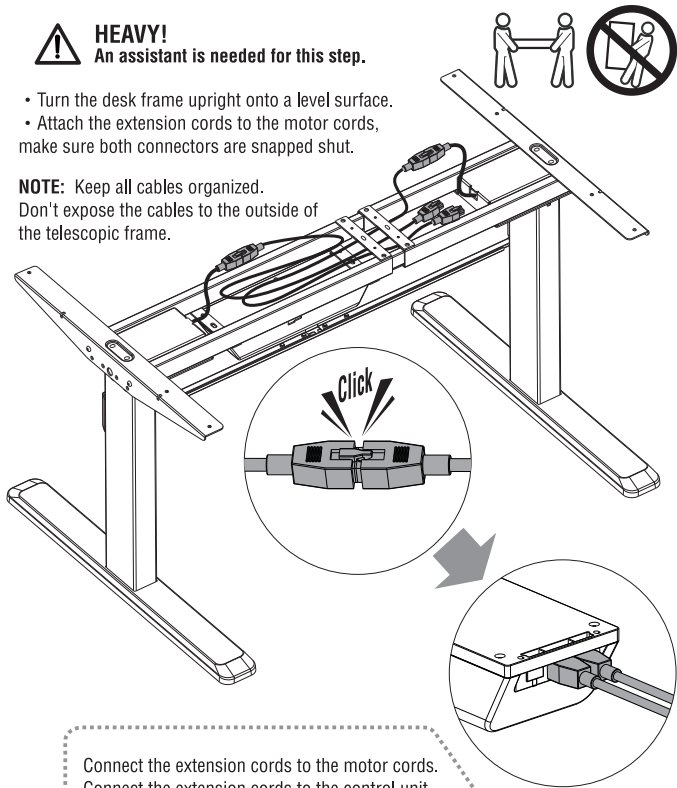


5 Connecting the Cables

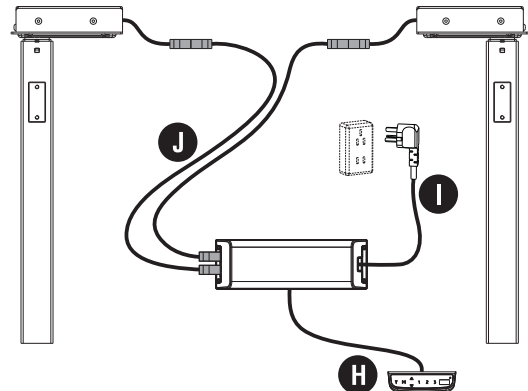
HEAVY!
An assistant is needed for this step.

- Turn the desk frame upright onto a level surface.
- Attach the extension cords to the motor cords, make sure both connectors are snapped shut.

NOTE: Keep all cables organized. Don't expose the cables to the outside of the telescopic frame.

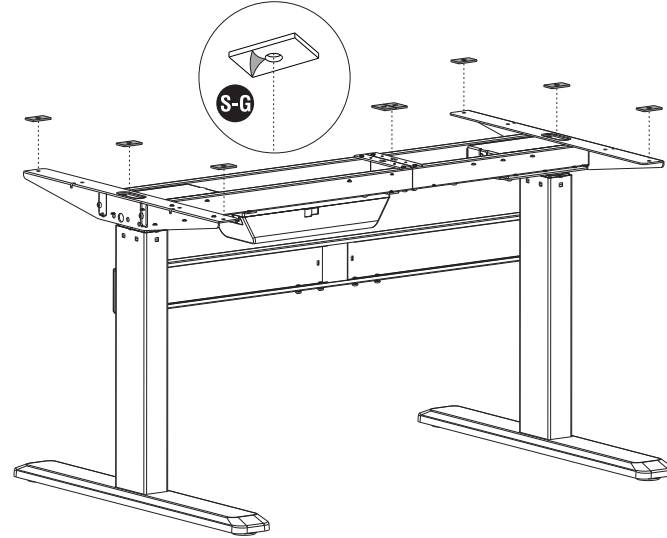


Connect the extension cords to the motor cords.
Connect the extension cords to the control unit.
Connect the control panel cord to the control unit.
Connect the power cord to the control unit.
Connect the power cord to the power source.



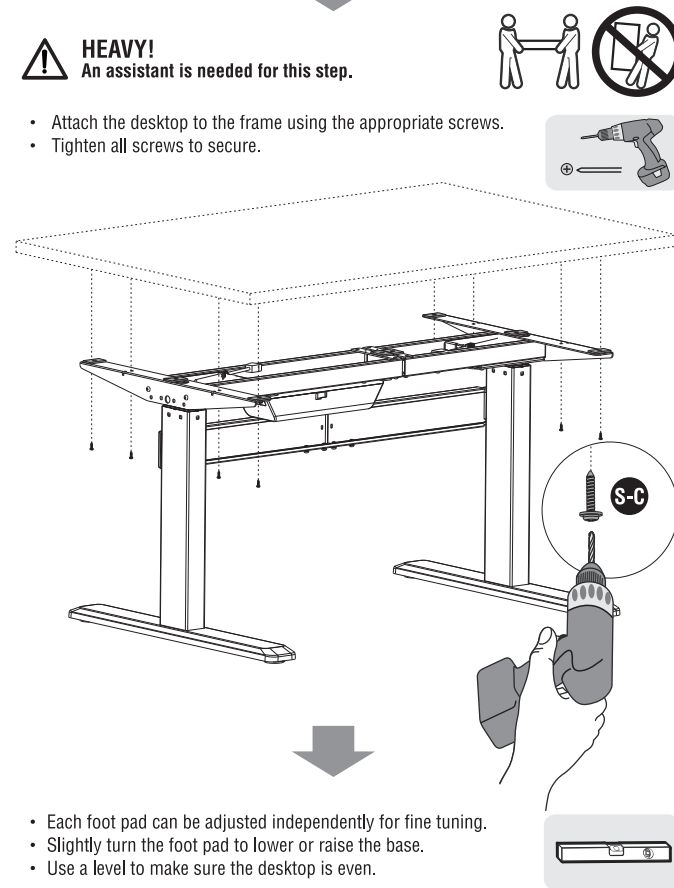
6 Installing the Desktop (Optional)

- Remove the protective film from the adhesive rubber pads.
- Stick the rubber pads to the frame.

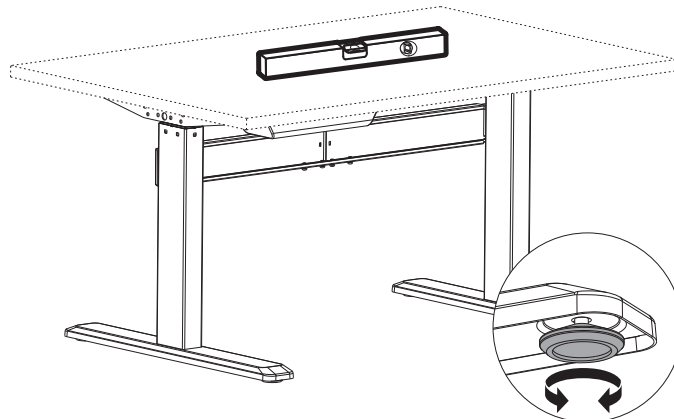


HEAVY!
An assistant is needed for this step.

- Attach the desktop to the frame using the appropriate screws.
- Tighten all screws to secure.

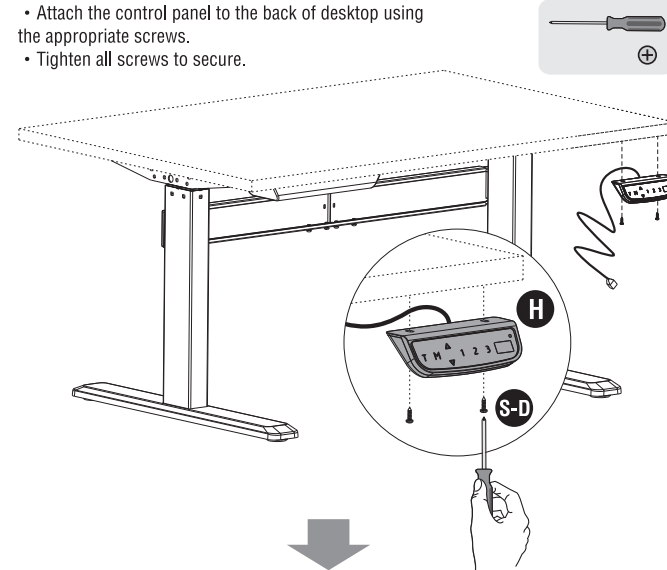


- Each foot pad can be adjusted independently for fine tuning.
- Slightly turn the foot pad to lower or raise the base.
- Use a level to make sure the desktop is even.

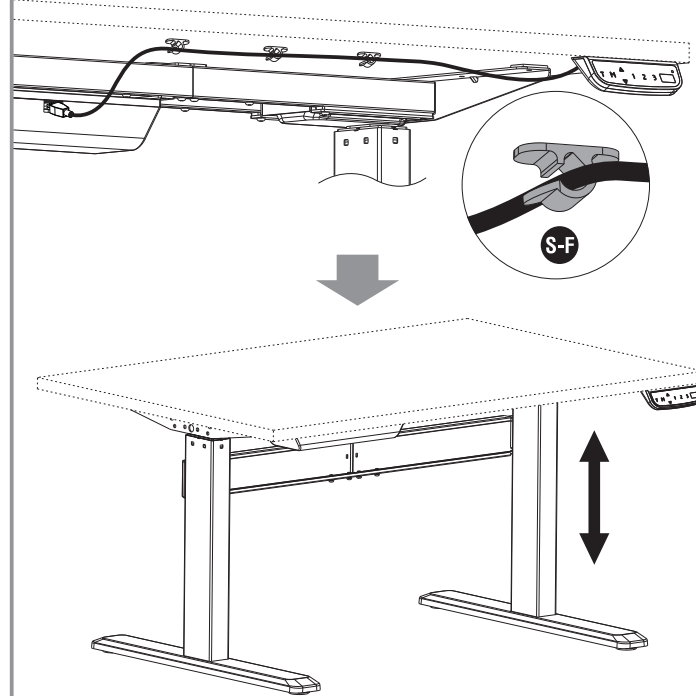


7 Installing the Control Panel

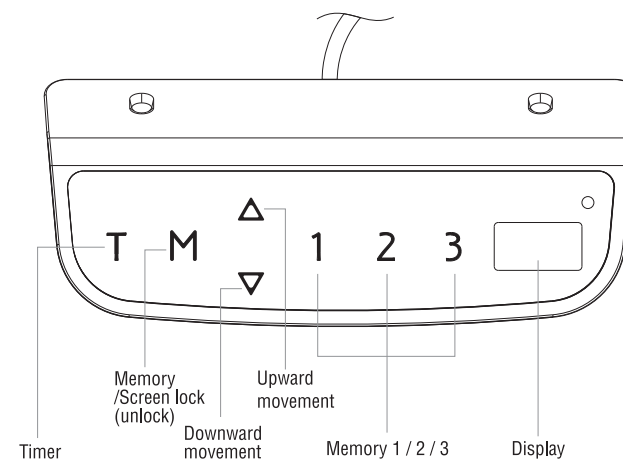
- Attach the control panel to the back of desktop using the appropriate screws.
- Tighten all screws to secure.



- Remove the protective film from the adhesive cable clips.
- Stick the cable clips to the back of the desktop.
- Run the cables through the cable clips.



8 Operating Controller



Operation Instruction:

1. When the system is powered up (Input: 230 V AC or 120 V AC), the buzzer will beep with the current height displayed.

2. Reset

When power is on, touch “▽” and do not release until the desk is in the fully lowered position, and the display will show “ER1” or “65.0” (unit: cm). In either case, touch “▽” and hold for 5 seconds, and the system will reset automatically with “RST” displayed. After resetting, the display will show “65.0” (unit: cm), which is the current height.

3. ▲ Upward movement

▼ Downward movement

Touch the “▲” or “▼” and do not release until the desk reaches the desired height.

4. Memory

To store a position in memory, first touch “M” and “S-” will be displayed. Within five seconds, touch “1”, “2”, or “3” to store the position in memory. The buttons “1”, “2”, and “3” can each store a different height setting. After setting, the system will automatically adjust to the stored height associated with the numbered button used. Touching any buttons (except “T”) will stop the automatic adjustment.

5. Timed Reminder

To set the timer, touch “T” and the display will flash “0.5h”. Touch “T” repeatedly to increase in steps of 0.5 hours. The maximum set time is two hours. The timer is successfully set when the digit stops flashing and the light in the top right corner is on. When time is up, the buzzer will beep to remind the user of the working position adjustment, then the timer will automatically be cancelled. To deactivate a timed reminder, touch “T” five times until the current height is displayed and the light in the top right corner is off.

6. Screensaver Mode

To prevent a misoperation by accidentally touching the buttons, touch and hold the “M” button for 3 seconds. The screensaver is activated when the display shows “---”. The screensaver will also be activated when there are no actions made for over 90 seconds. Touch and hold the “M” button for 3 seconds to deactivate the screensaver.

7. Power-saving Mode

When no actions are made for over 10 minutes, the system will enter power-saving mode. Touch any button to enter operation mode.

Trouble Shooting

Below are the possible error codes that may be displayed on the control panel.

Error Code	Description
ER1	Overload in downwards direction has occurred and needs to be reset.
ER2	Over-heating in the controller has occurred and needs to cool.
ER3	Motor cable connection fault.
ER4	Both legs have different heights and need to be reset.
ER5	Motor fault

Note:

1. The controller will start the self-protected function when the system runs continuously for two minutes with “HOT” shown. The system will return to normal after eighteen minutes.
2. Over-current protection: If the load exceeds 1000N when operating the desk upwards, the system will start the over-current protection. At this time, the desk will run downwards automatically for 10mm and stop, with the current height displayed. If there are any obstacles when running downwards, the system will start the over-current protection. At this time, the desk will run downwards automatically for 10mm and stop. “ER1” will occur after three continuous over-current protections, please reset for normal operation. (Reset: Touch “DOWN” over 5 seconds for the automatic system reset.)
3. Attention: Please do not cut off the power supply to reset and operation during the “HOT” state.
4. Please reset in case that the two legs are with different heights.