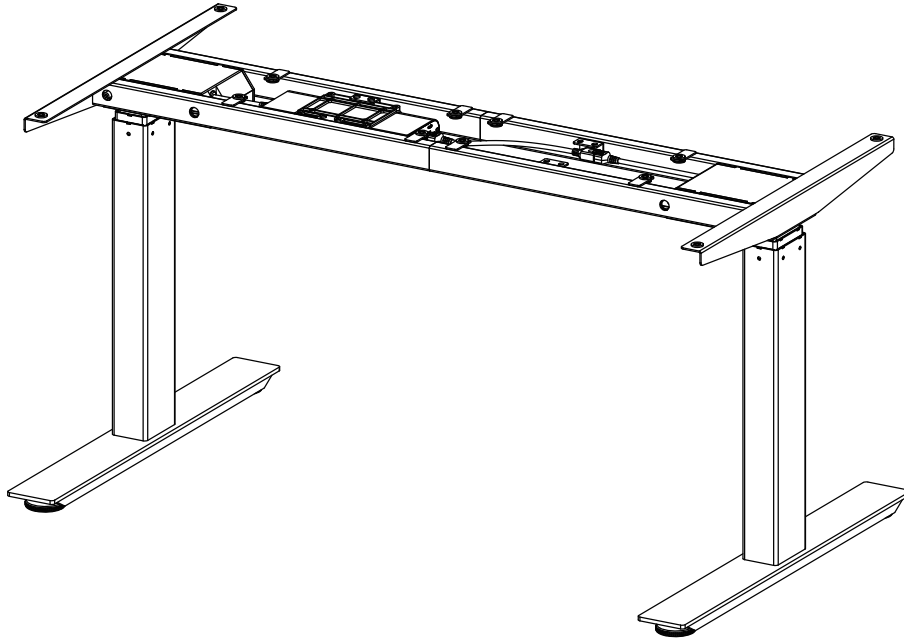
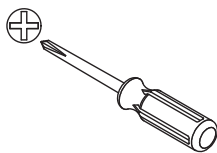




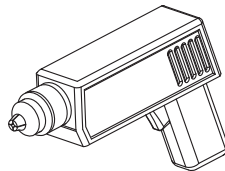
***Dual Motor Easy Assembly Folding
Sit-Stand Desk Frame***

***P/N 36078
Installation Guide***

Recommended Tools



Screwdriver



Electric Drill/Driver

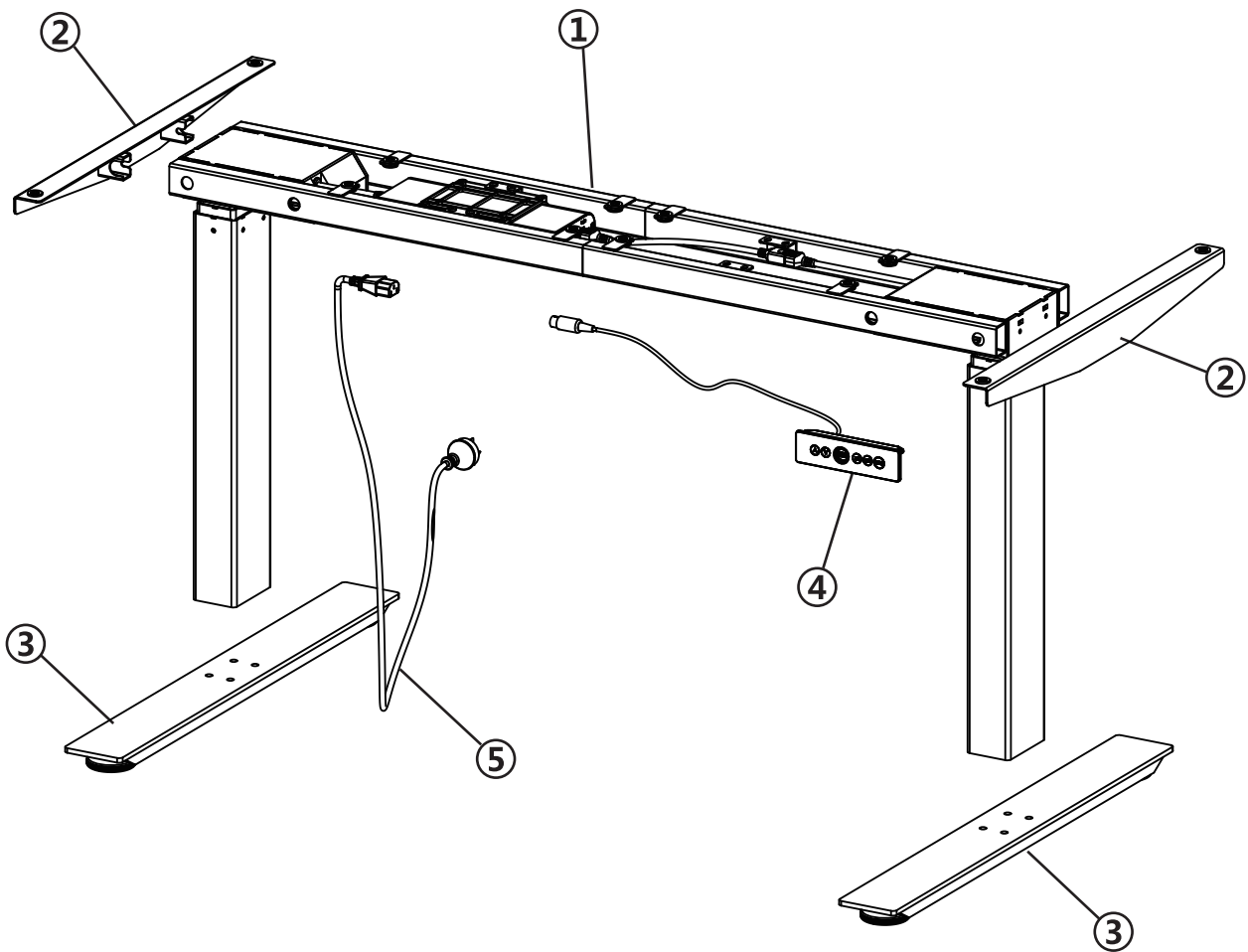


***Extra Person
(to assist with heavy lifts)***

NOTICE – These instructions must be saved
for future use – Instructions must be followed

CHECK LIST

NO.	1	2	3	4	5	
QTY.	1	2	2	1	1	



A (4pcs)



M6x12mm

B (8pcs)



M8x20mm

C (12pcs)



ST5.0x23mm
(optional)

D (2pcs)



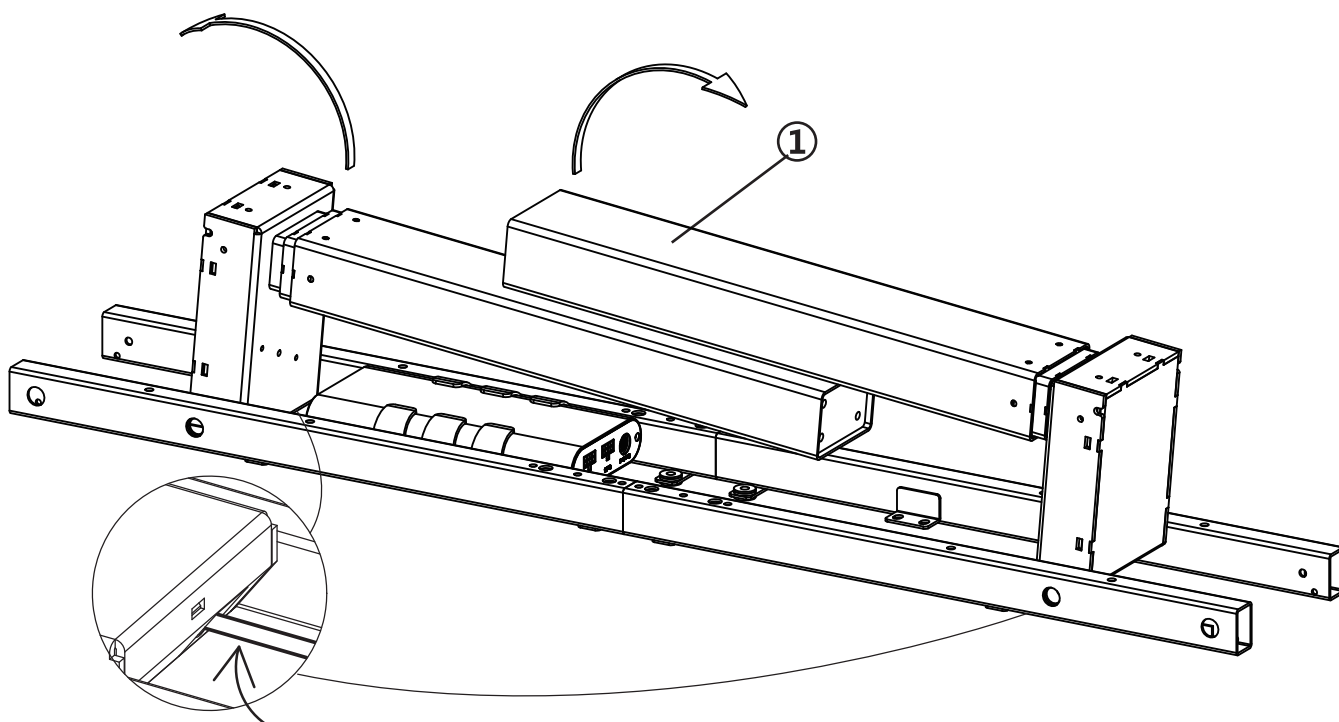
ST3.5x16mm

E



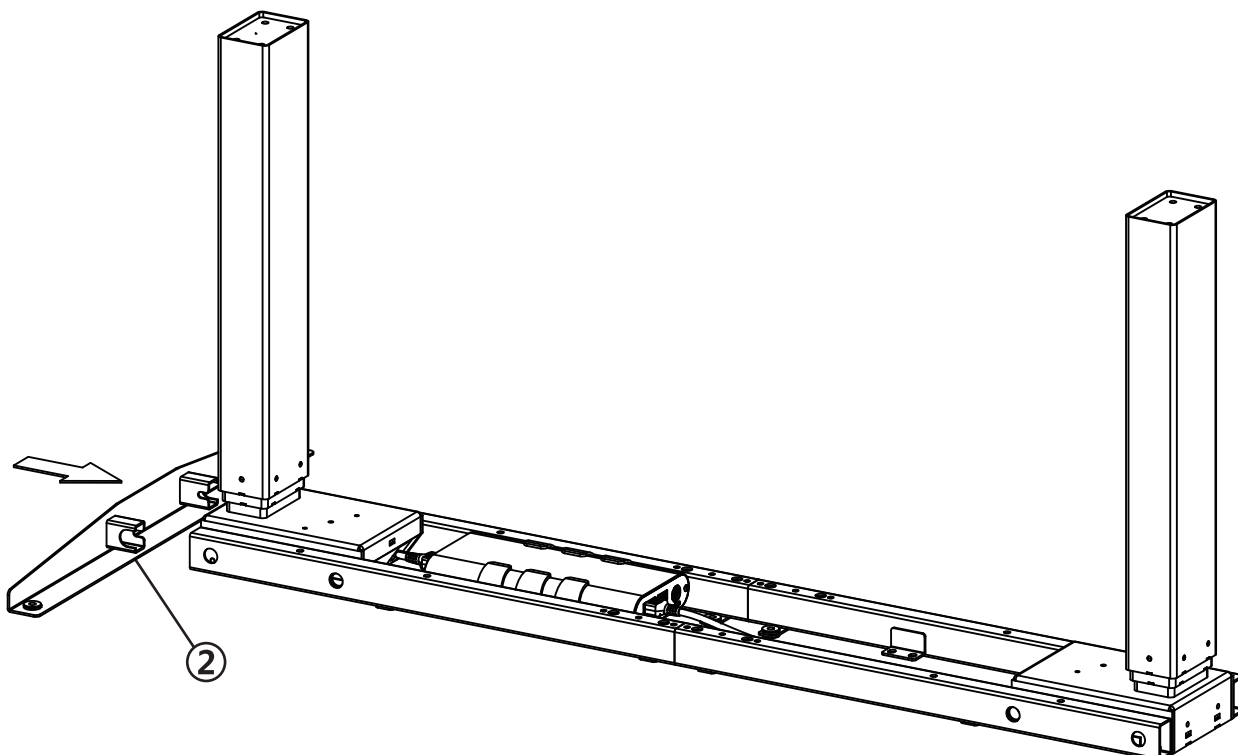
M5

1



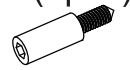
TAKE CARE NOT TO DAMAGE THE CABLES

2



3

A (2pcs)

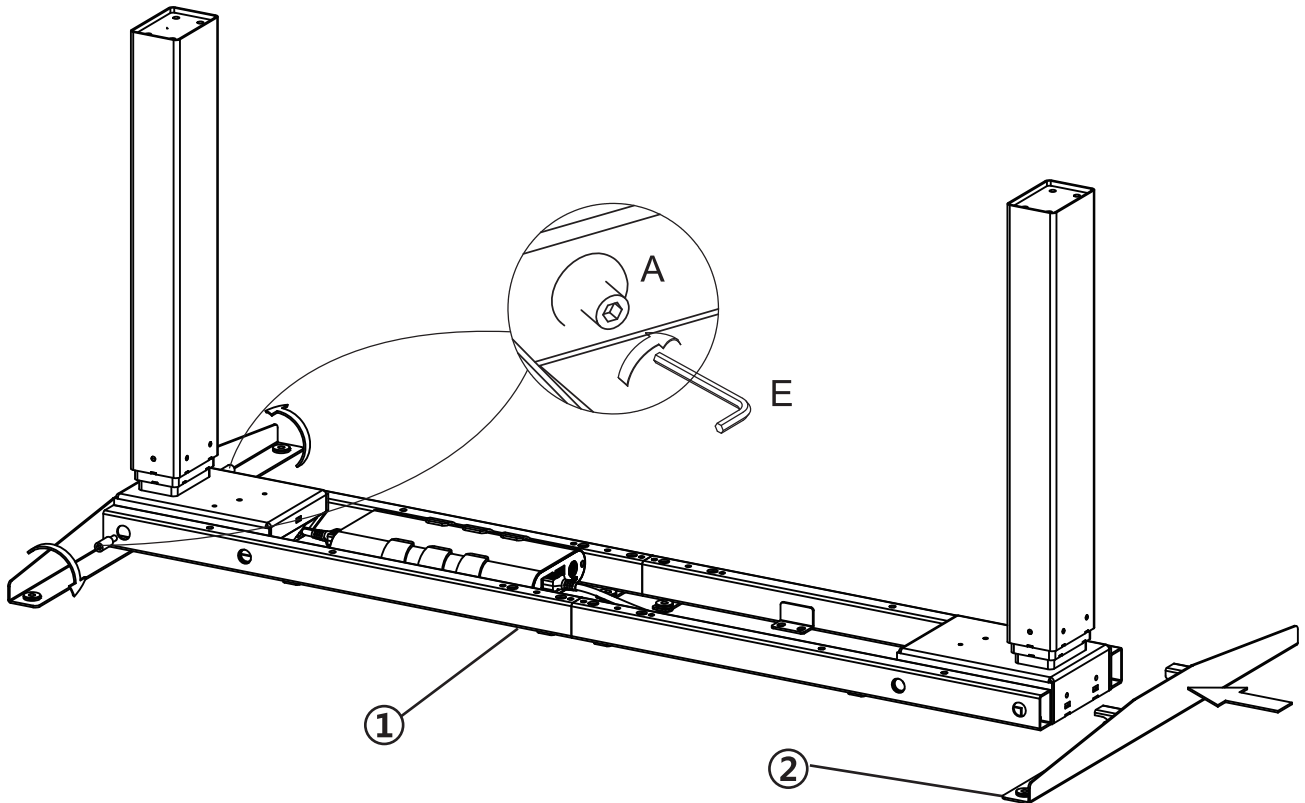


M6x12mm

E



M5



4

A (2pcs)

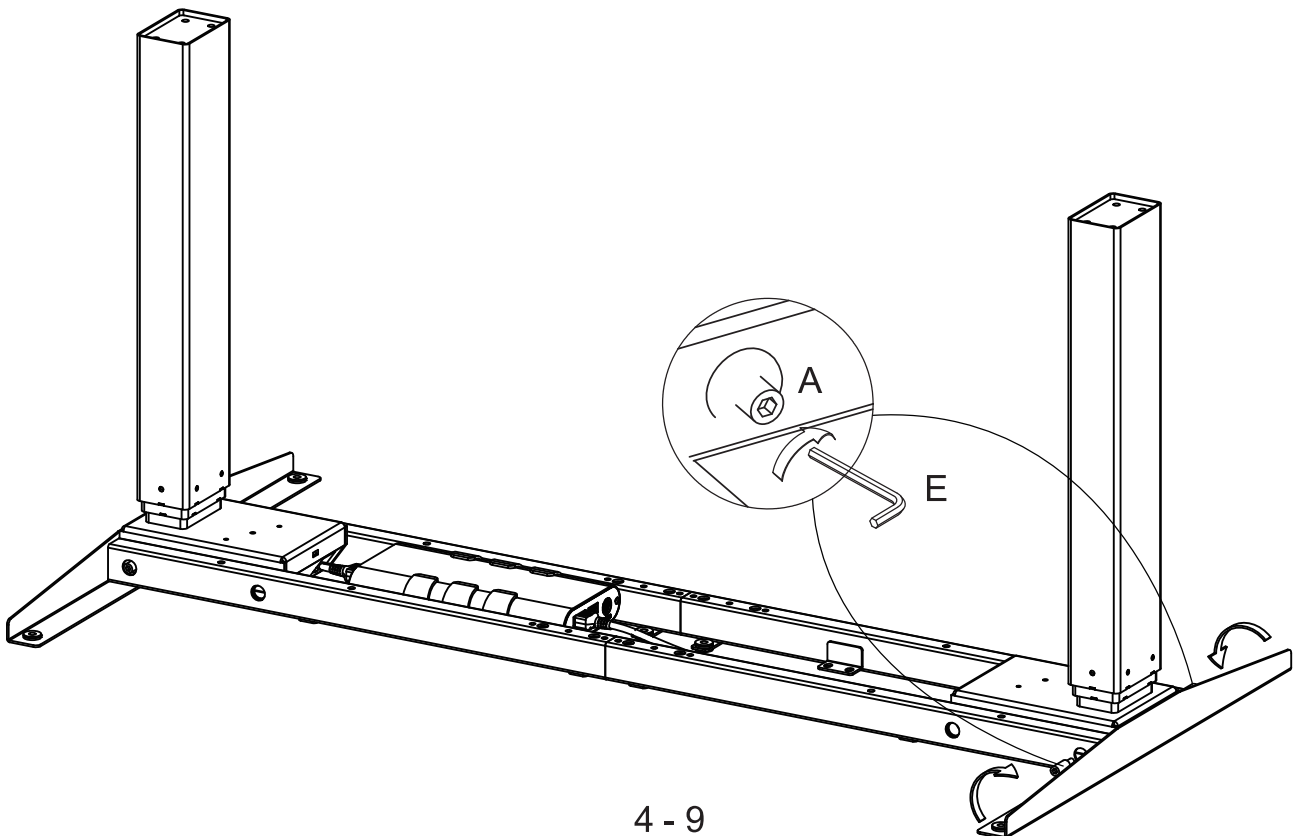


M6x12mm

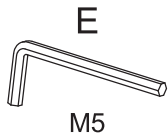
E



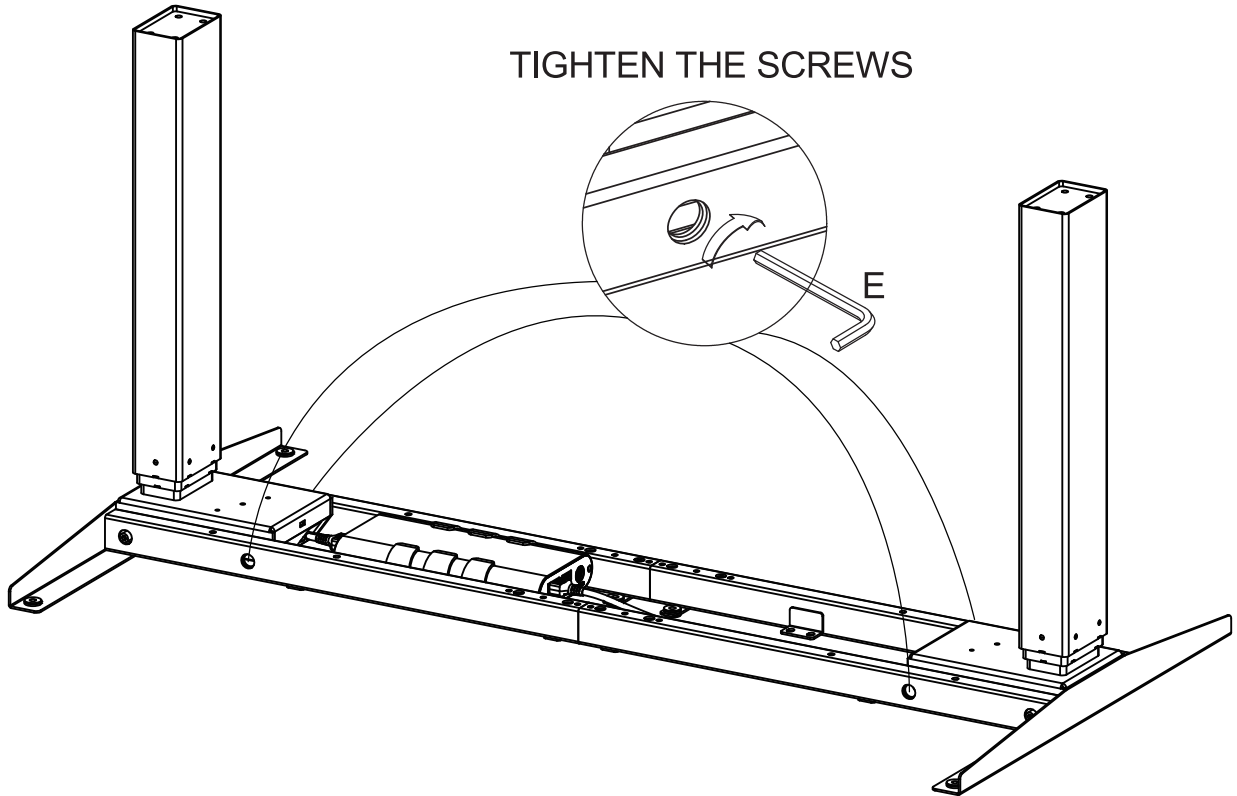
M5



5

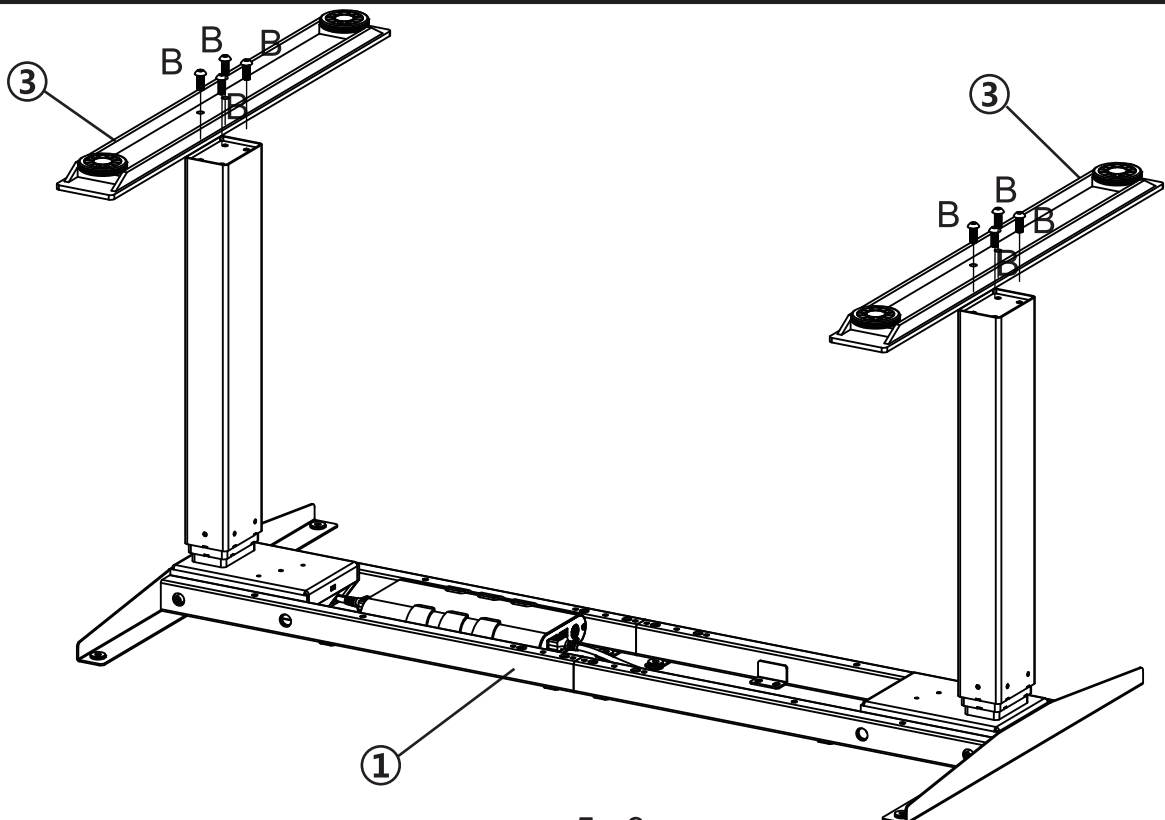
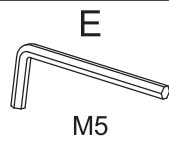


TIGHTEN THE SCREWS

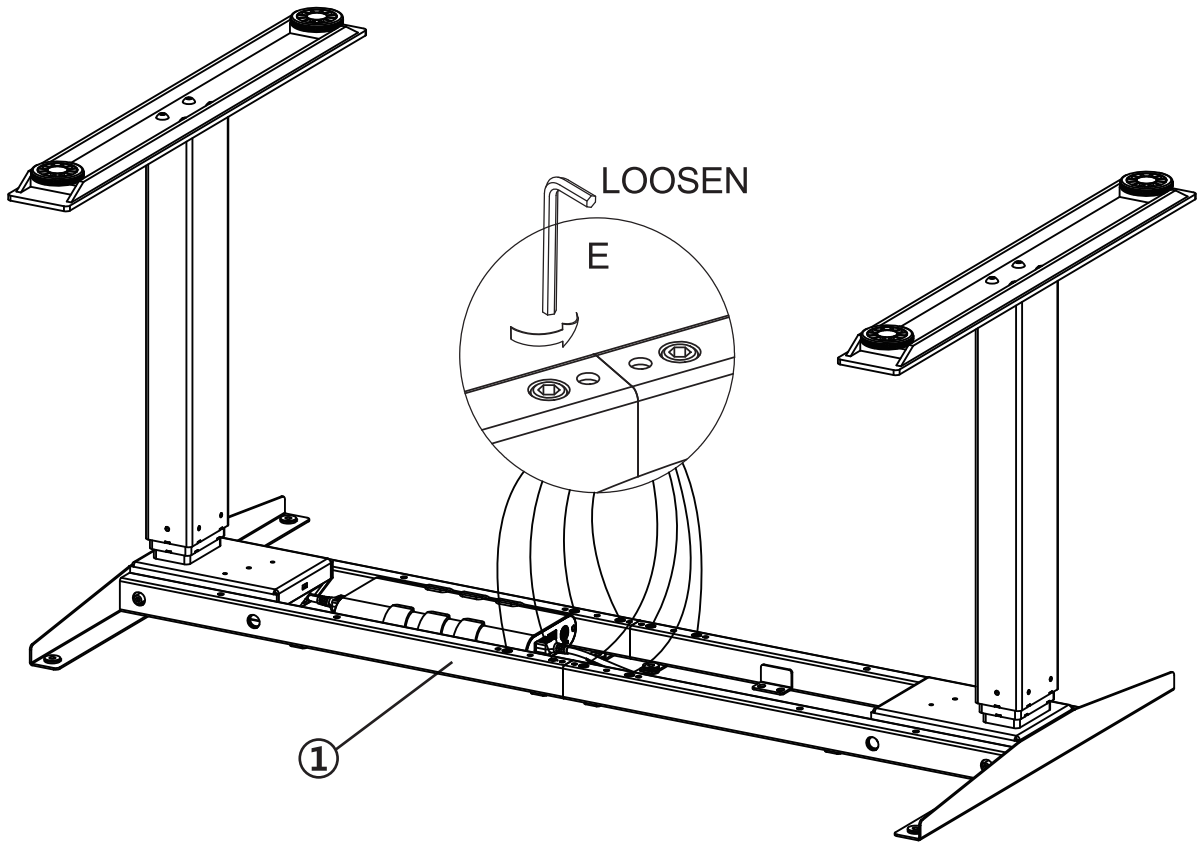
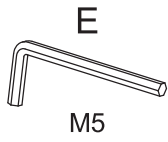


6

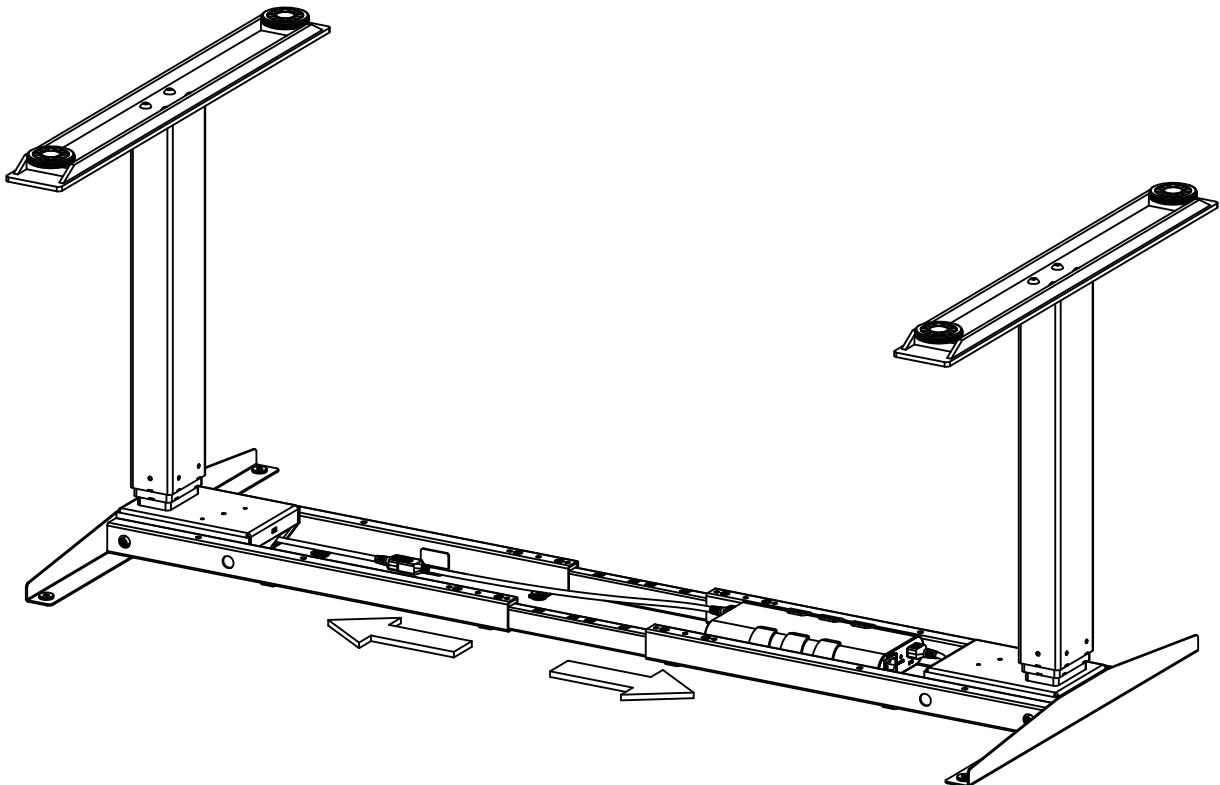
B (8pcs)



7



8

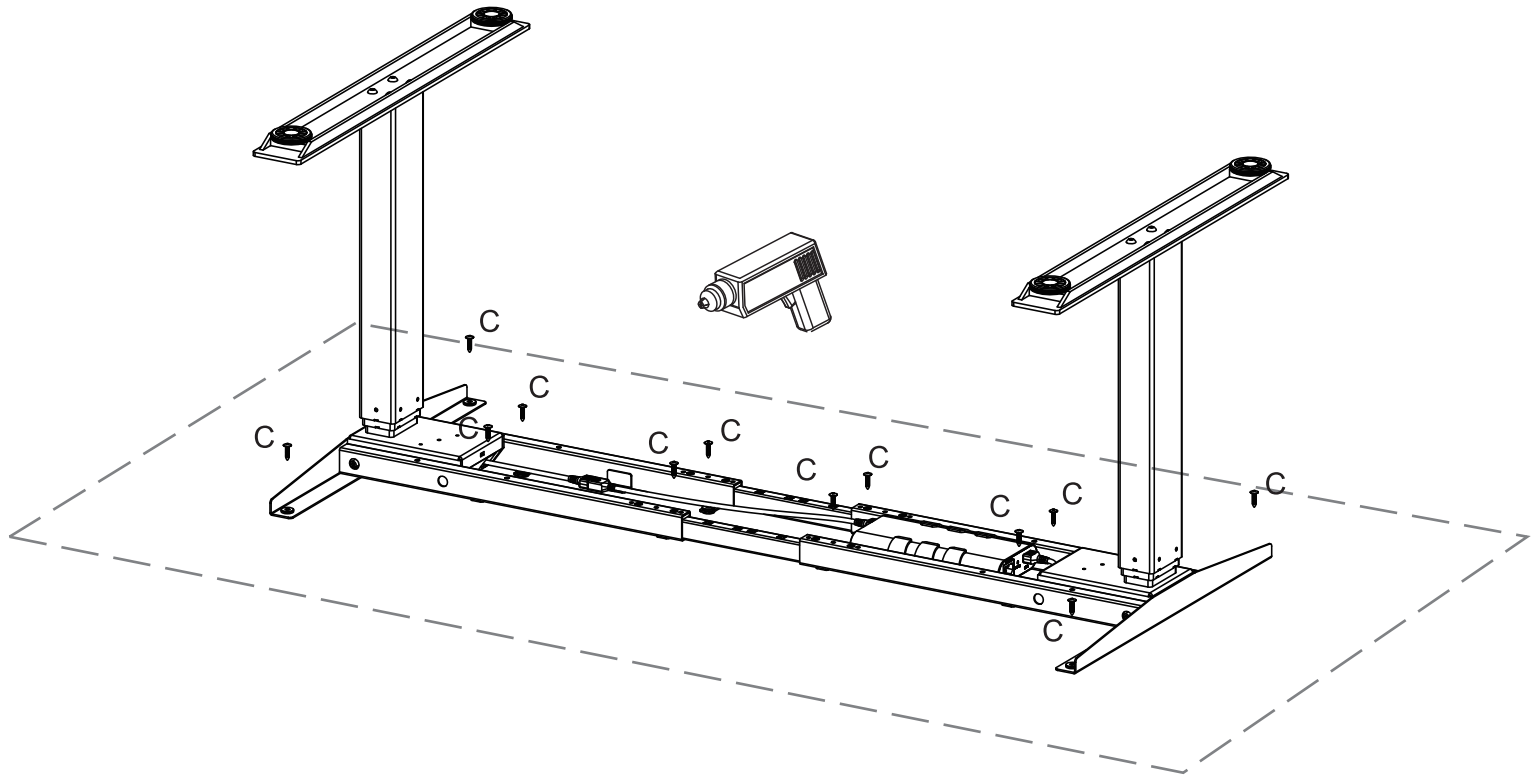
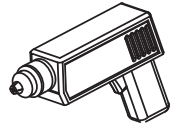


9

C (12pcs)

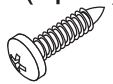


ST5.0x23mm (optional)

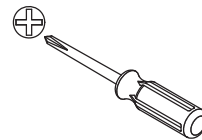


10

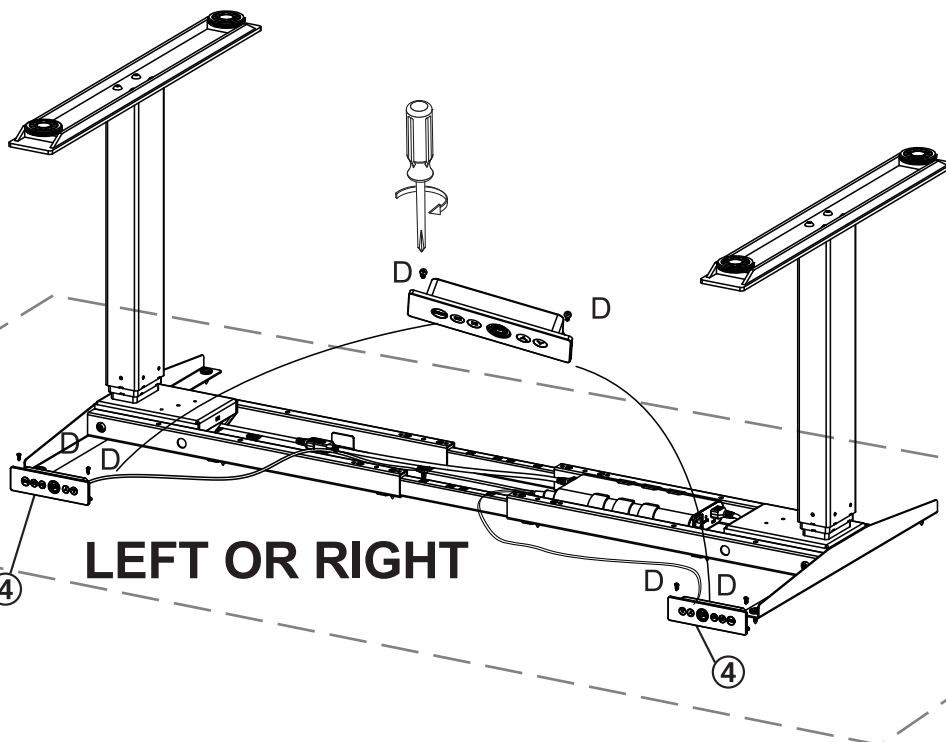
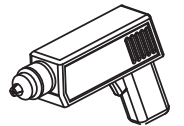
D (2pcs)



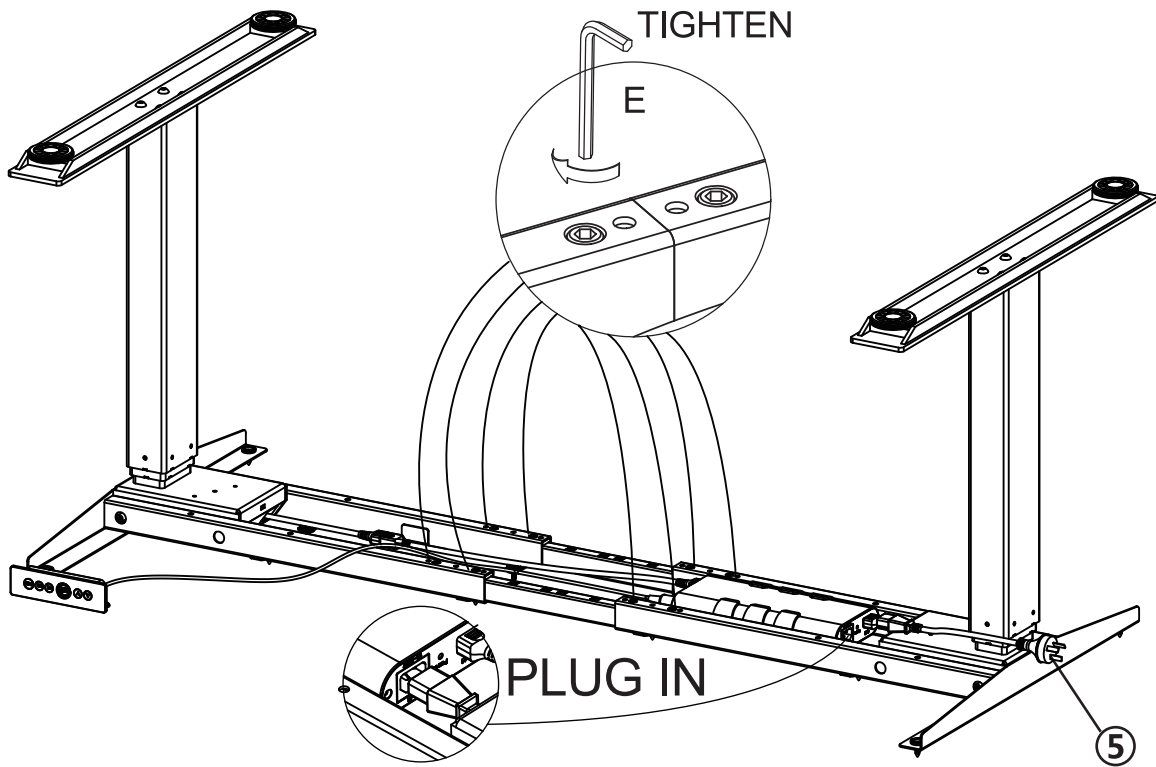
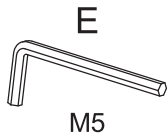
ST3.5x16mm



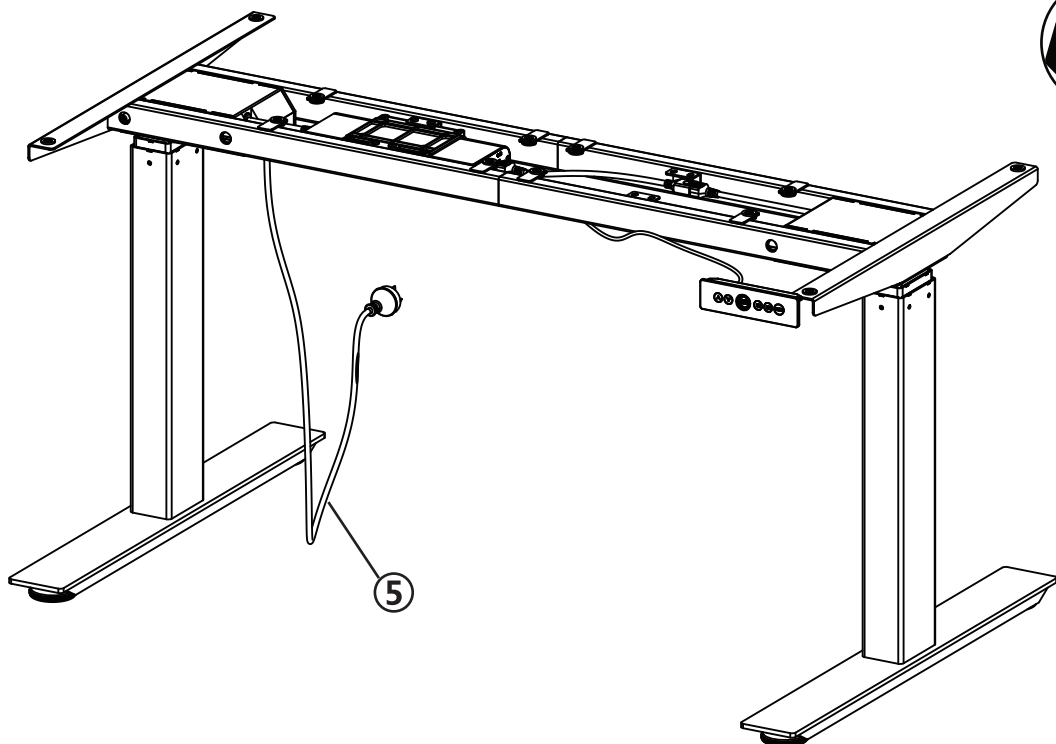
OR

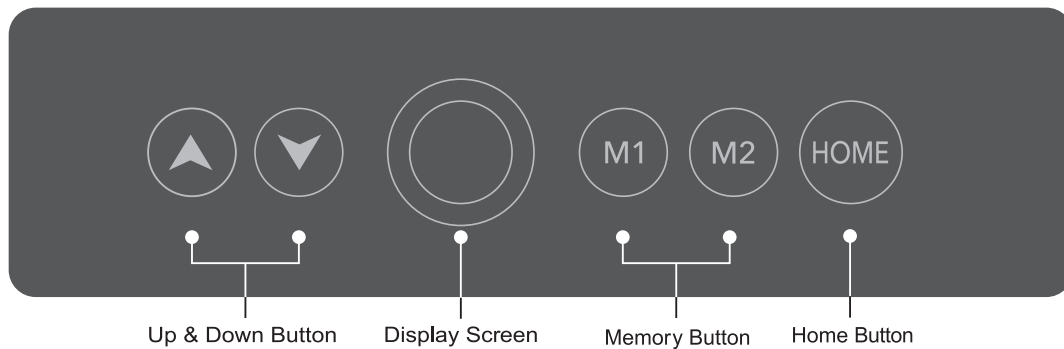


11



12





The control panel locks automatically after 30 seconds of inactivity to prevent accidental height adjustments. Press the Up or Down arrow buttons to unlock, the screen lights up to indicate that the control panel is active.

■ UP & DOWN Buttons

Press and hold until desired height is reached.

■ Display Screen

Shows the current desk height setting.

■ M1/M2 Memory Button

Automatically adjust desk height to user-saved presets.

To save desk height settings, press and hold the M1 or M2 button for 5 seconds until a beep confirms that the current height setting has been saved to memory.

■ HOME Button

Automatically adjusts to 29 in. desktop height (72cm height displayed), which is a common height used for desks in offices and optimized to fit a wide range of user heights and office furniture like chairs and drawers.

Safety Function

The desk is designed to stop and partially reverse when encountering resistance or obstructions.

■ Troubleshooting Error Codes

Error code	Fault cause	Solution
ER1	Motor Fault	Unplug the desk and restart
ER2	Synchronization Fault	Unplug the desk and restart. If the control panel shows RST, press and hold the Down button until the desk resets at the lowest height setting.
ER3	Cable Fault	Check that motor cables are connected properly. Unplug and restart the desk after checking cable connections.
ER4	Communication Fault	Check that control panel and controller box cables are connected properly. Then unplug the desk and restart.
ER5	Overload Protection	Reduce the load on top of the desk, then unplug and restart the desk.
Hot	Continuous run for over 2.5 minutes may cause overheat protection	Make sure the desk is not overloaded. Let desk cool down and it will recover after five minutes.

■ Advanced Desk Settings

Press and hold the Home button for 10 seconds until a beep sounds to indicate advanced settings function is activated.

- Use the "Up" or "Down" buttons to navigate between A,b,C,d,E, or F submenus.
- Press the Home button to enter a submenu to change settings
- The information below lists the submenu settings.
- Press M2 to save changes and go back to main menu or to exit

A
Downwards anti-collision sensitivity
1: most sensitive
2: default sensitivity
3: less sensitive
4: anti-collision off

B
Unit of Measurement Display
1: cm
2: inch

C
"Home" Basic Height Setting
Use "up" or "down" button to set "Home" height

D
Minimum Height Display Setting
Use "up" or "down" button to set the minimum height displayed. This could be used to adjust display settings to account for desk top thickness.

E
Maximum Height Setting
Use "up" or "down" button to set maximum height allowed. This could be used to limit desk height adjustment to avoid obstacles.

F
Upwards anti-collision sensitivity
1: most sensitive
2: default sensitivity
3: less sensitive
4: anti-collision off