

# STANDING DESK

## Assembly Instruction



### Notes:

1. Operating voltage: AC100~240V, frequency 50/60HZ
2. Operating temperature: -10~40°C.
3. Before use, please check whether all power lines are fully connected and firm.
4. Before use, please check the surrounding environment and ensure there are no obstructions above or below the table.
5. This product is not to be used by children. Adult supervision is required.
6. Do not use if any cables (electrical parts) are damaged.
7. The product is not suitable for mobile use. If you must move, please prevent it from being injured.
8. It is normal for a slight jitter when the table starts to rise and fall. This will not affect the service life.



### 1. Restart the device:

After power on, press any key in "△" or "▽", when the screen lights up, press and hold the "RST" key for a long time (or press both "△" "▽" at the same time) until the screen displays "- -" and then release the button, the desktop will automatically drop to the lowest height, then it will rise 2cm and stop, at this time the initial setting is successful.

### 2. Lifting operation:

Long press and hold the "△" button for 3 seconds: the screen flashes, the desktop automatically rises to the memory height of the standing position and then stops automatically. Continue to long press the "△" key, the screen flashes, and the desktop automatically stops when it rises to the highest point.

Long press and hold the "▽" key for 3 seconds: the screen flashes, and the desktop automatically drops to the sitting position memory height and stops automatically. Continue to long press "▽", the screen flashes, and the table automatically stops when it drops to the lowest point.

### 3. High memory function operation

Standing memory setting: Run the desktop to the required standing height, long press the "M" button, when the number displays "s-", release the button; then press the "△" button, the screen will flash for 2 seconds and then stop, and the standing memory setting is successful.

Seated Memory: Run the tabletop to the desired sitting height. Press and hold the "M" key, when the number displays "s-", release the key; then press the "▽" key, the screen will flash for 2 seconds and then stop, and the sitting-stand memory setting is successful.

Please note: When setting the memory height, the height of standing memory should be higher than that of sitting memory, otherwise the memory cannot be saved.

### 4. Sedentary reminder:

A. Turn on the reminder: Press any button in △ and ▽. After the screen displays, press M to turn on the reminder function. Press M quickly to switch gears (3 gears adjustable), and the screen will display "30," "45," and "60" respectively, representing 30 minutes, 45 minutes, and 60 minutes. Press "M" to switch as required. When the screen displays "30" or "45/" 60", the sitting reminder function is enabled and the timer starts. When the selected time period is reached, the display will flash "Chr" for 1 minute to remind, and the table doesn't have any change when the screen flashes. If there isn't have any operation, the screen will turn off and the reminder function is turned off after three consecutive 1-minute flashing reminders.

B. Close the reminder function: Press M to switch to the height of the desktop.

C. Press "△" or "▽" to adjust the height in the sitting alert state, and the sitting alert will start again.

5. The control box will automatically turn off the screen after 25 seconds if there is no any operation (excluding sedentary reminder status).

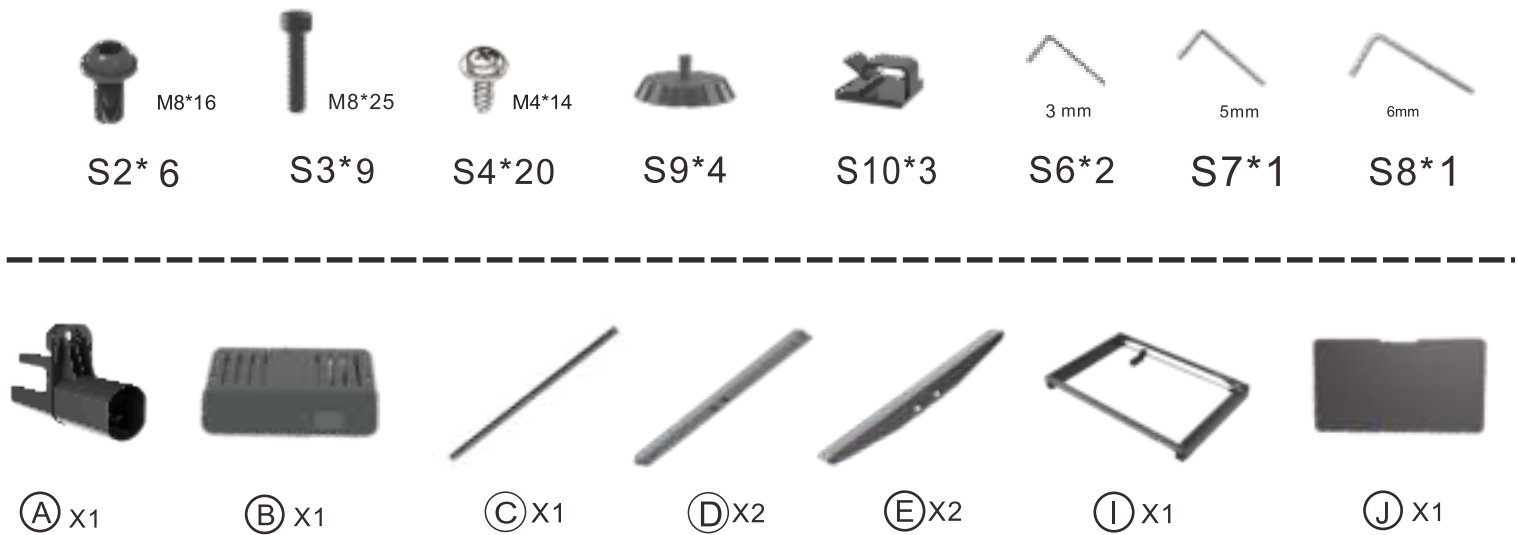
### Troubleshooting:

If you find that the control box is not working properly:

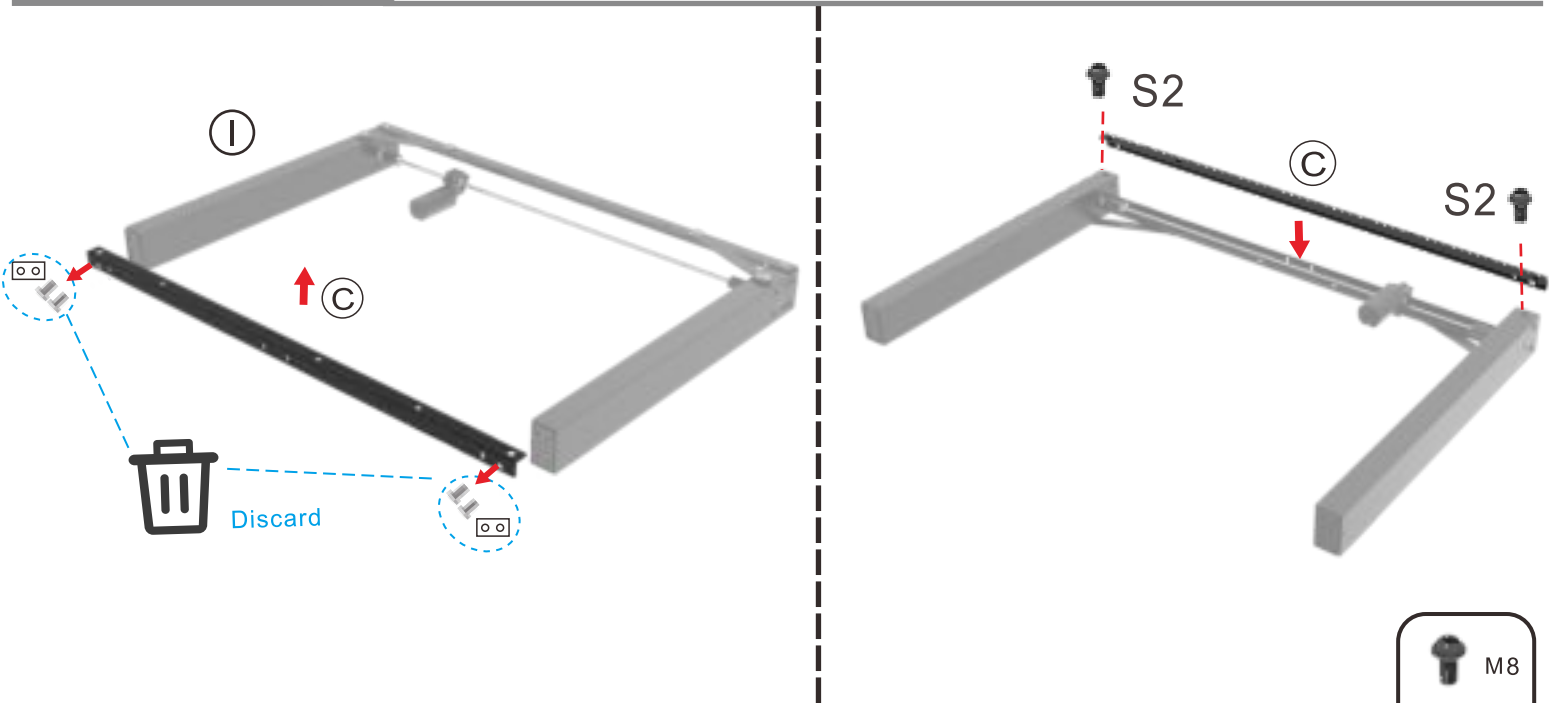
Step 1: Unplug the power cable and motor cable of the control box and re-plug in.

Step 2: Press any key in "△" and "▽", After the screen is displayed, long press and hold the "RST" key (or press both the "△" and "▽" keys at the same time) until the screen displays "- -" and release the button, the desktop will automatically drop to the lowest height, then it will rise 2cm and stop, and the initial setting is successful.

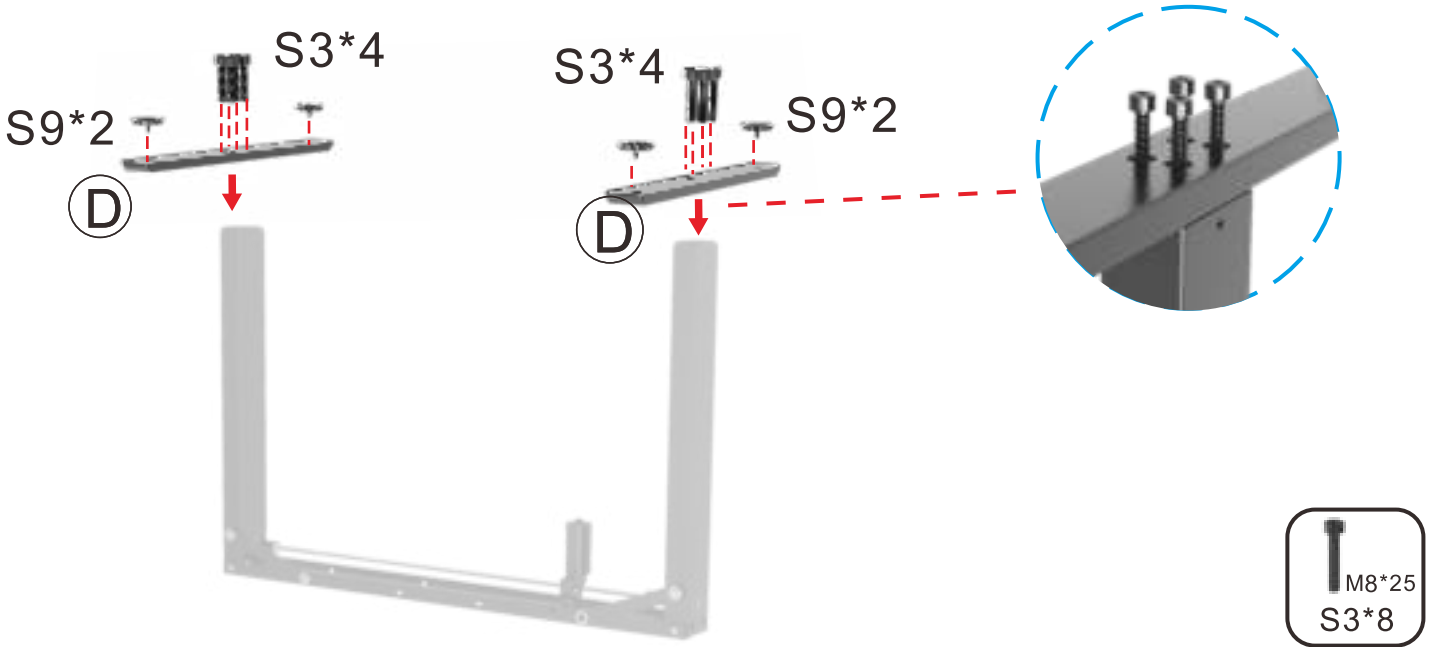
Parts list



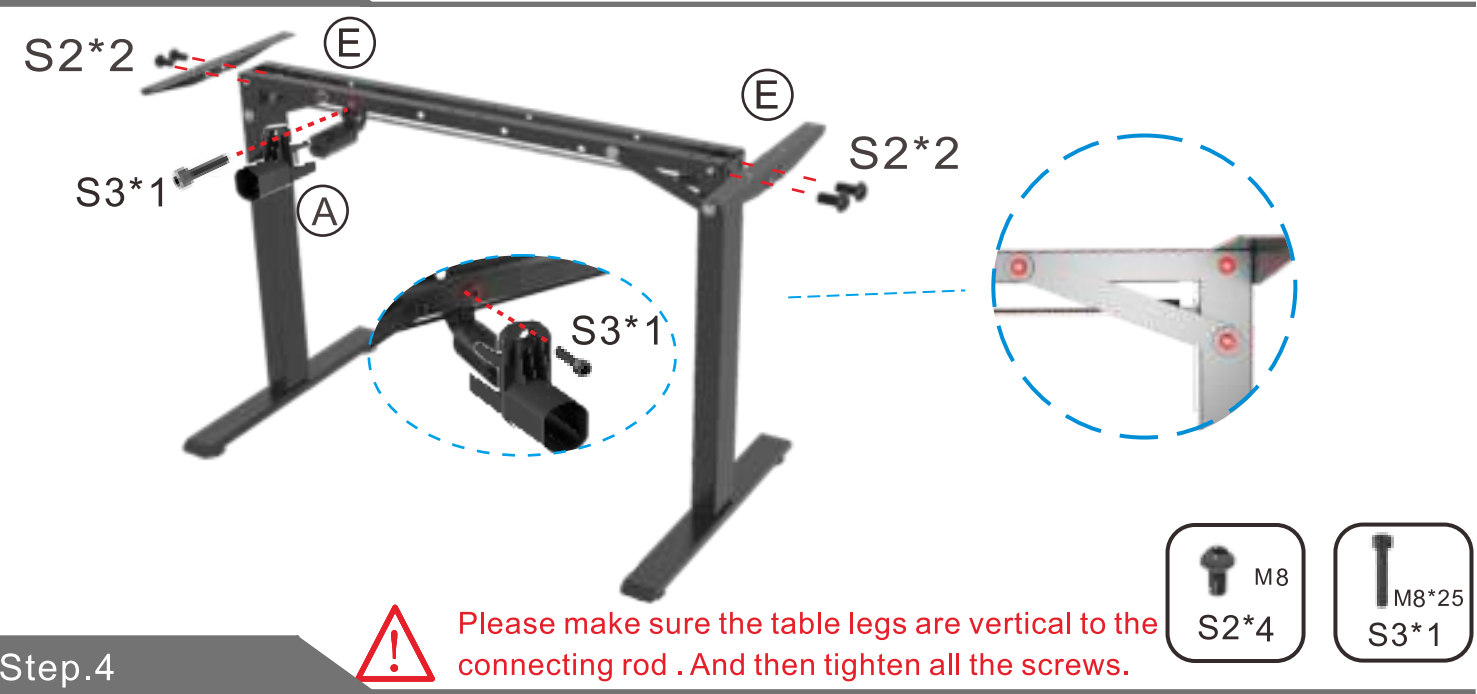
Step.1



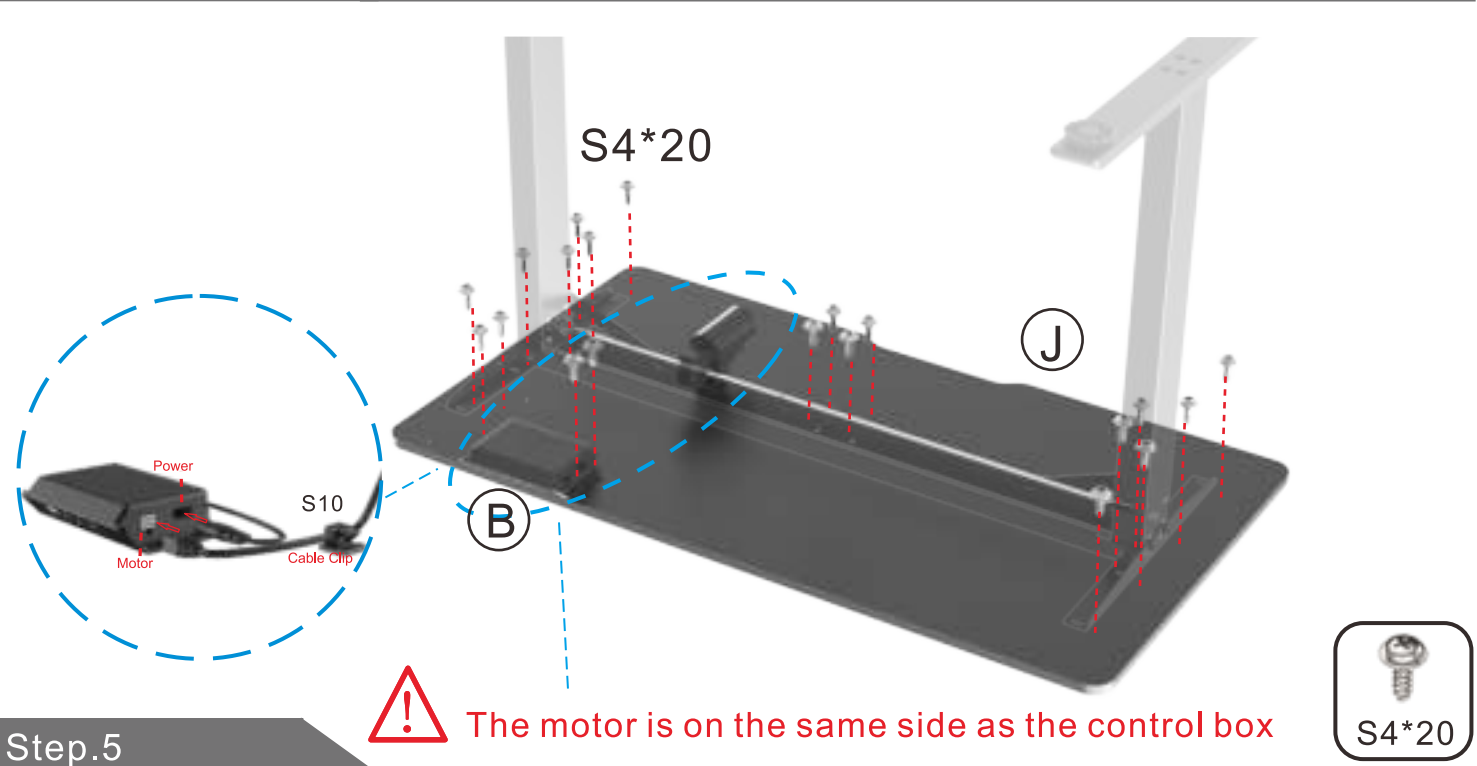
Step.2



Step.3



Step.4



Step.5

