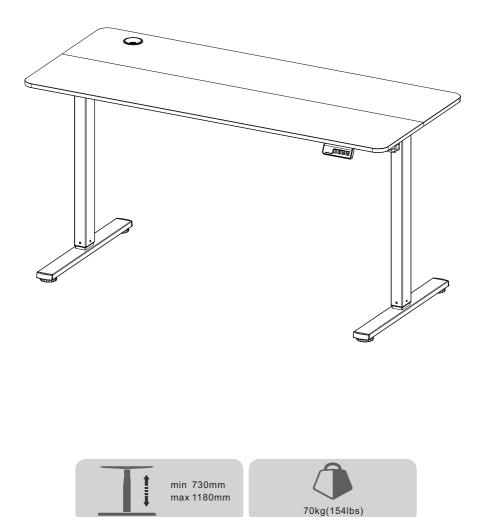
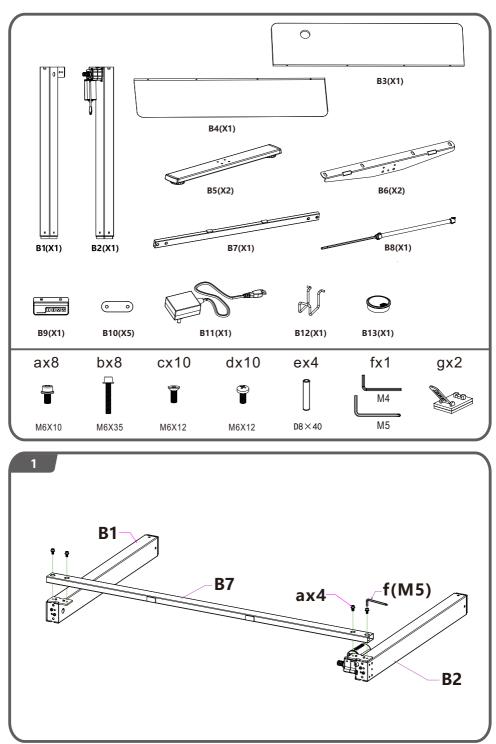
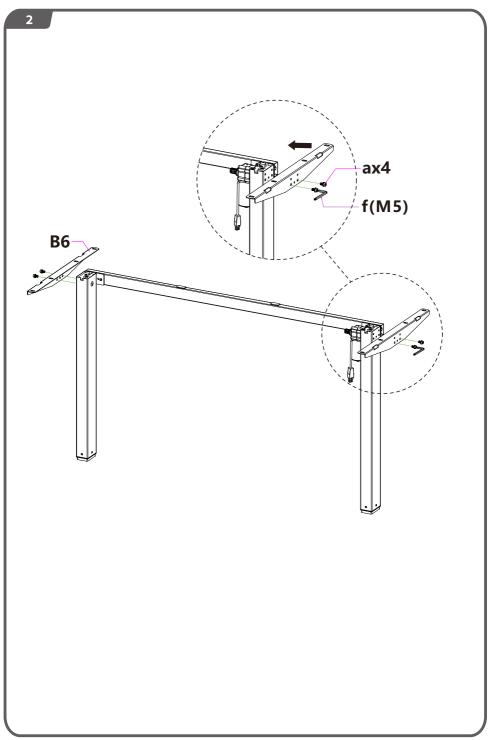
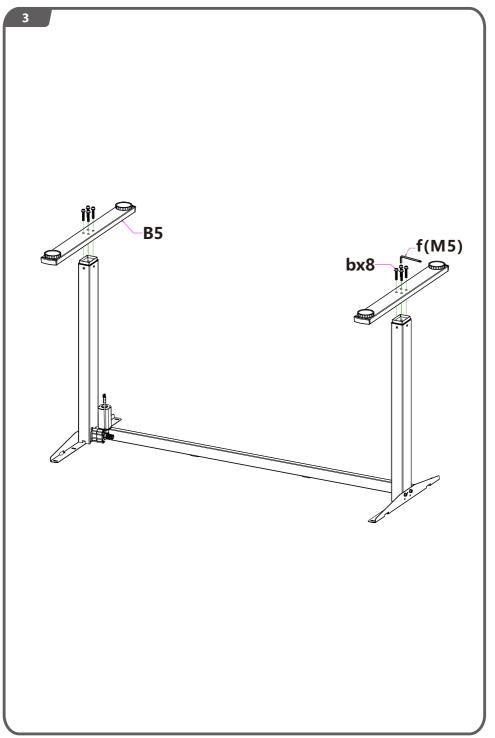
INSTALLATION MANUAL ELECTRIC SIT-STAND DESK

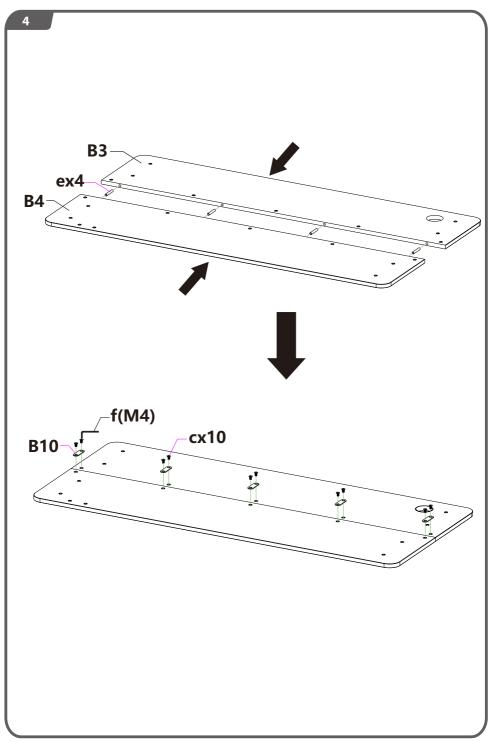


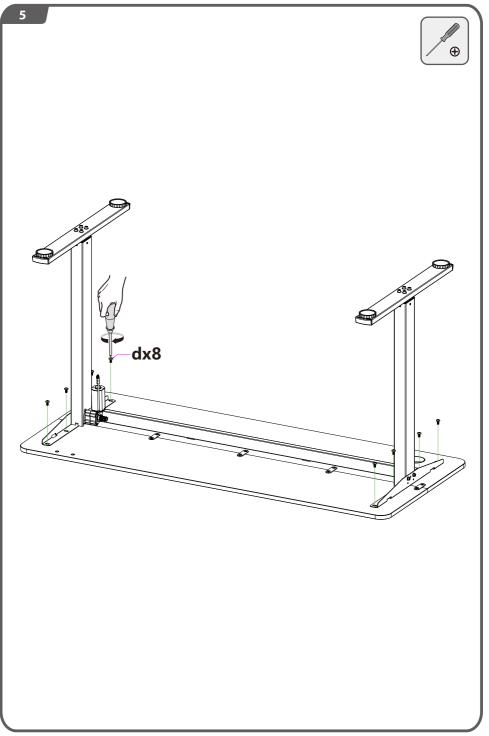


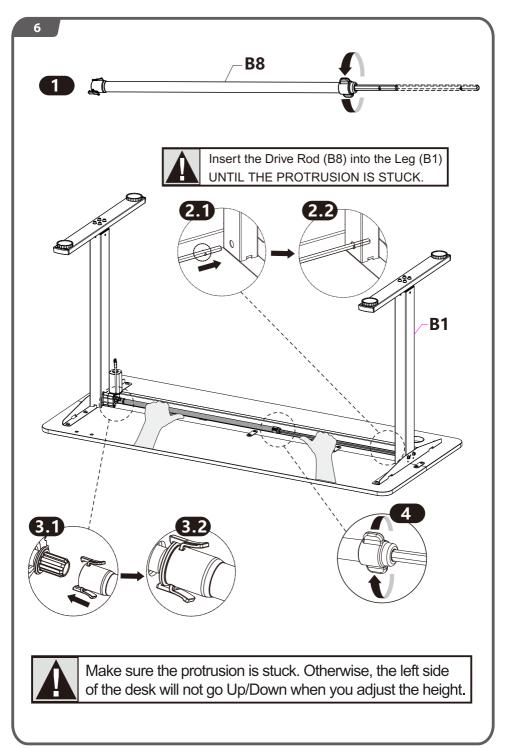


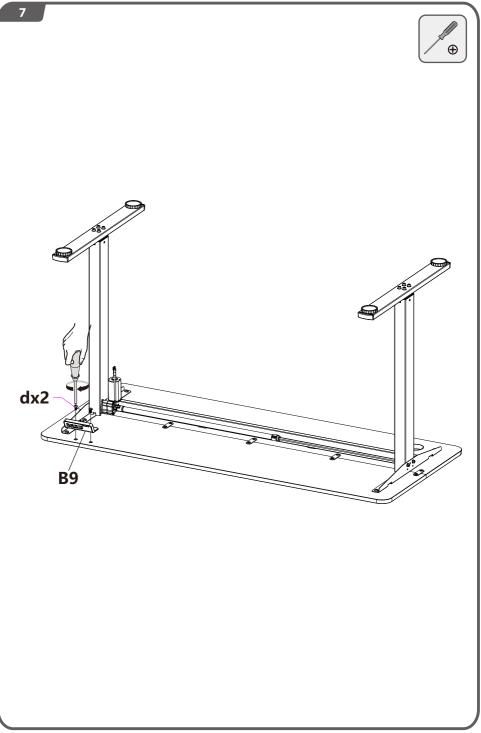


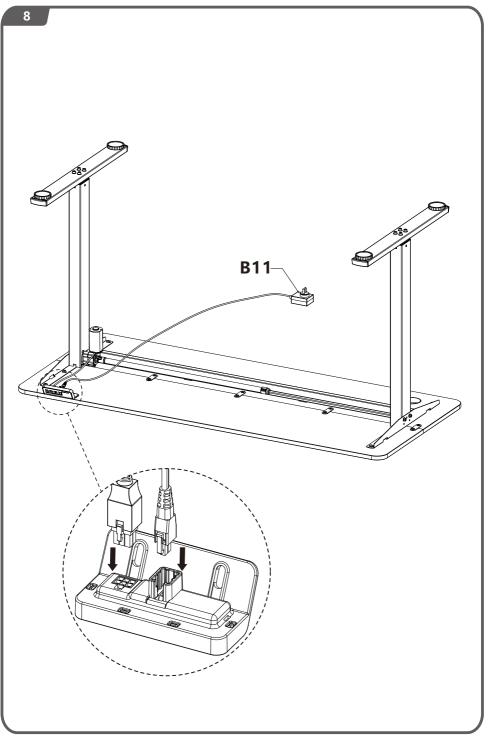


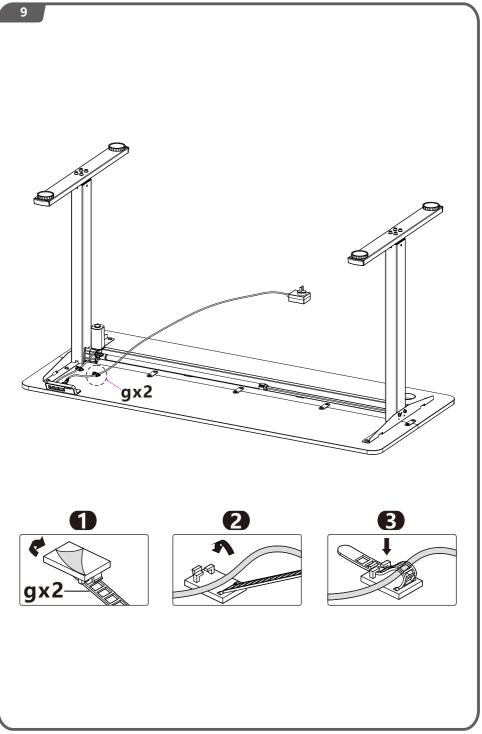


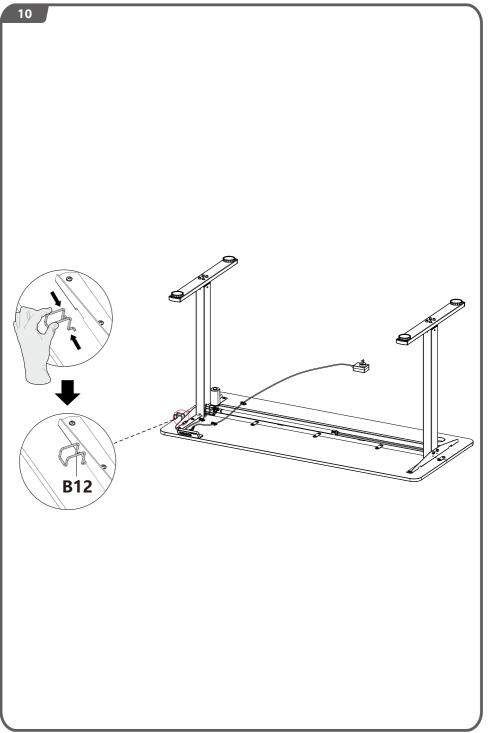




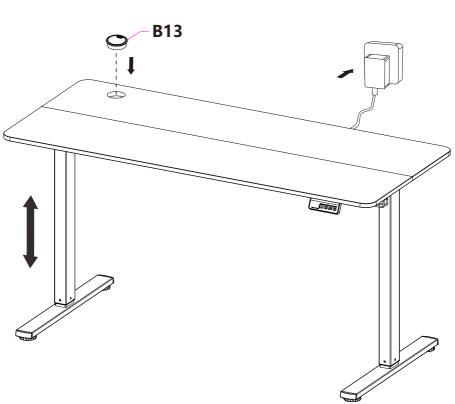








11





IF THE LEFT SIDE DOESN'T GO UP/DOWN WHEN USING THE DESK, GO BACK TO STEP 6. MAKE SURE THE DRIVE ROD IS INSTALLED CORRECTLY.

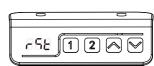
IMPORTANT! You must Reset the desk prior to use:

Press and hold the " \checkmark " button on the Handset until the desk reaches its lowest height. Release the " \checkmark " button.

Press and hold the " \checkmark " button again for more than 3 seconds until " $\neg \neg \neg \neg$ " is displayed. Release the " \checkmark " button.

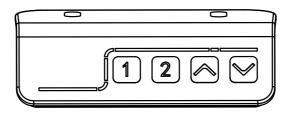
Press and hold the " \checkmark " button until the desk lowers a little bit more, slightly rises and stops. Release the " \checkmark " button. The handset will then display the current height.

Your desk is now ready to use.



EN Digital Control Panel For Electric Height Adjustable Desk

User Guide



Lifting Funciton

Press the "🔊" button, the desk will rise automatically and stop automatically when it rises to the highest point. Press the "🔊" button, the desk will descend and stop automatically when it descends to the lowest point.

Memory Mode

To store a certain height in the controller's memory, press the "1" button for more than three seconds. "**G !**" will be displayed, indicating that the current height has been saved to the "1" button successfully. Repeat the process using button "2".

Reset Mode

1. If the height of the desk is incorrect, press the " \heartsuit " until the desk moves to the fully lowered position. Press and hold the " \heartsuit " again for at least three seconds and release. " \square \square \square "will be displayed.

2. If the system displays "[2, -]", press and hold the " \bigcirc " for more than three seconds and release. " $_{\circ}$ [3, -]" will be displayed, then continue the reset operation.

Child Lock

TO LOCK: Press and hold the " \bigcirc " and the " \bigcirc " simultaneously for five seconds until the LED reads " $\begin{bmatrix} 0 & c \\ 0 & c \end{bmatrix}$ ".

TO UNLOCK: Press and hold the " \bigcirc " and the " \bigcirc " simultaneously for five seconds until the LED switches from " $\begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}$ " to the height display.

Collision Avoidance Settings

Press and hold the "1" and "2" buttons together for more than 20 seconds to enter the Collision Avoidance Settings Mode. Use the "3" or "9" buttons to adjust the sensitivity level. Once the sensitivity has been selected, press the "1" and "2" buttons again for more than 20 seconds to save the setting.

Collision Avoidance Sensitivity Levels: 0-9

0: Turn off collision avoidance.

1-9: Level 1 is the lowest sensitivy and level 9 is the highest.

ADVANCED SETTING

Press and hold the "1" button and the "2" button simultaneously for 20 seconds until the LED flashes. The menu contains 7 items as the table below.

Press on " \bigcirc " or " \bigcirc " to perform settings respectively ;press and hold the "1" button and the "2" button for no less than 5 seconds until the "BB" is displayed to have current setting saved.

Menu	Setting Range	Remarks
Minimum Height	73cm-108cm (28.7"-42.5")	The setting value should be at least 10cm (3.9") less than the Maximum Height.
Maximum Height	83cm-118cm (32.7"-46.5")	The setting value should be at least 10cm (3.9") less than the Maximum Height.
Starting Height	0cm-30cm (11.8")	Increase the Starting Height to the current height range.
Upward Anti-Collison	U-0 U-9	0 shut down 1~9: The higher the number, the higher the sensitivity.
Downward Anti-Collison	d-0 d-9	0 shut down 1~9: The higher the number, the higher the sensitivity.
Display Decimal Point	F-0	The decimal point is not displayed.
	F-1	The decimal point in displayed.
Display Unit	L-0	Change the display to show height in centimeters.
	L-1	Change the display to show height in inches

TROUBLE SHOOTING

Error Code	Description/Resolution	
888	Press the and hold the down arrow to perform a reset.	
888	The desk is overheated. Allow the desk to rest for more than 18 minutes before operating.	