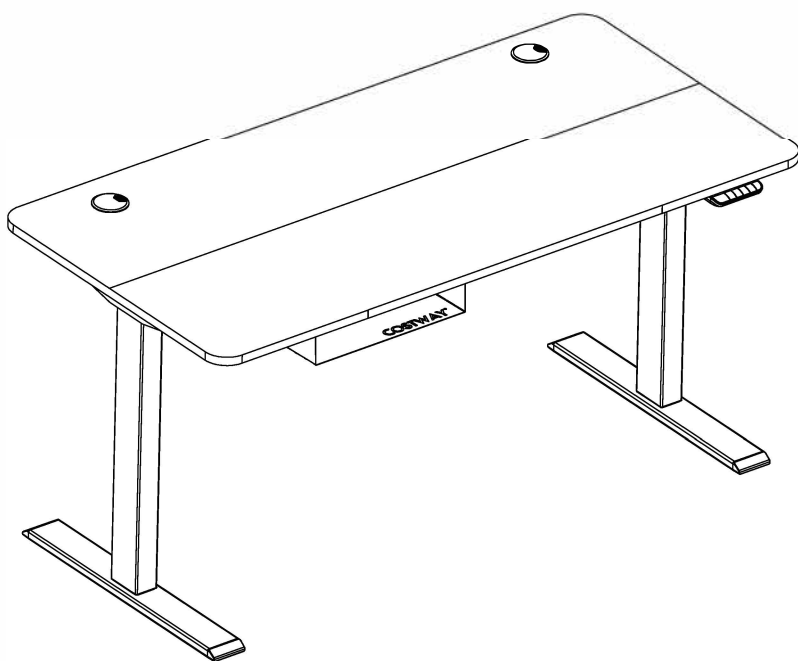




USER'S MANUAL

Electric Height Adjustable Standing Desk

THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.



**CAUTION:DO NOT IMMERSE
INTO WATER READ
INSTRUCTIONS BEFORE
USING MADE IN CHINA**



WARNING:

**PLEASE MAKE SURE YOUR
FINGERS ARE VISIBLE AT
THE PINCH POINT.**



Make sure that the lifting table is blocked without obstacles during the lifting process. The tabletop should not be close to the wall. The length of the line is long enough for the table to move up and down.



Please ensure that children do not touch the electric lifting table, away from the risk of injury and electric shock.



Please make sure that all electronic parts do not come into contact with liquids.



Do not sit or stand on the table frame, crawl or lie under the table frame.



Do not place any objects over 20cm(7.87”) in height under the table.



Do not disassemble any parts without authorization to keep away from the risk of electric shock.



Please ensure that the continuous operation of the lifting time does not exceed two minutes, so as not to damage the lifting motor.



If there is a power failure or the power cord is not plugged in, you need to refer to the operating instructions to reset.



INSTRUCTIONS FOR USE

This electric lifting table is only suitable for indoor dry environments. The height of this electric lift table can be adjusted within a certain range, so it can be applied to most ergonomic scenarios. The risks caused by use in scenarios other than the above are borne by the user himself. The manufacturer is not responsible for damages and losses caused by improper operation and improper handling.

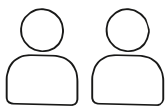
IMPORTANT NOTE

Please read the user manual carefully. Once the table is given to someone else, please provide the user manual together with the table to them.

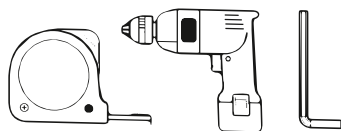
Parts List

10
MIN

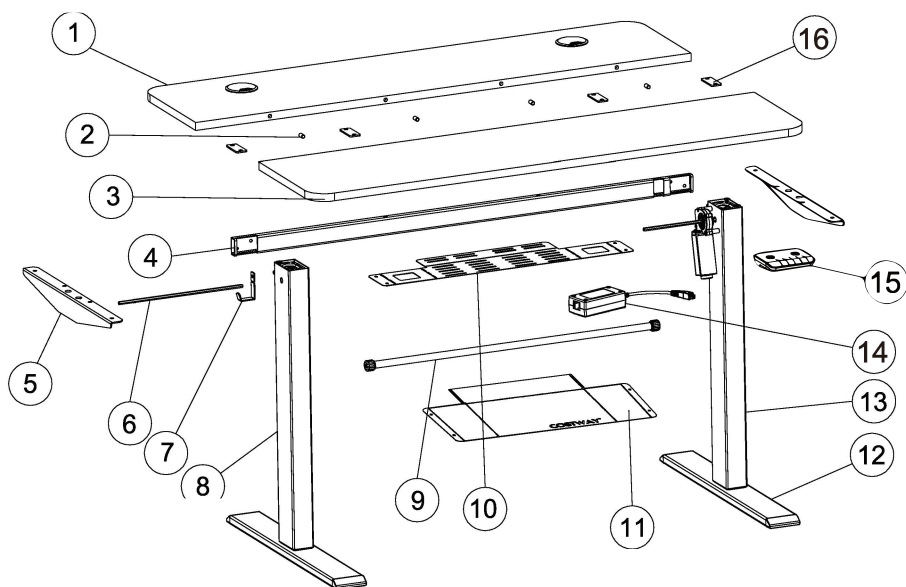
Installation time



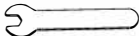
People required for
installation



Installation tool (prepared by
yourself)

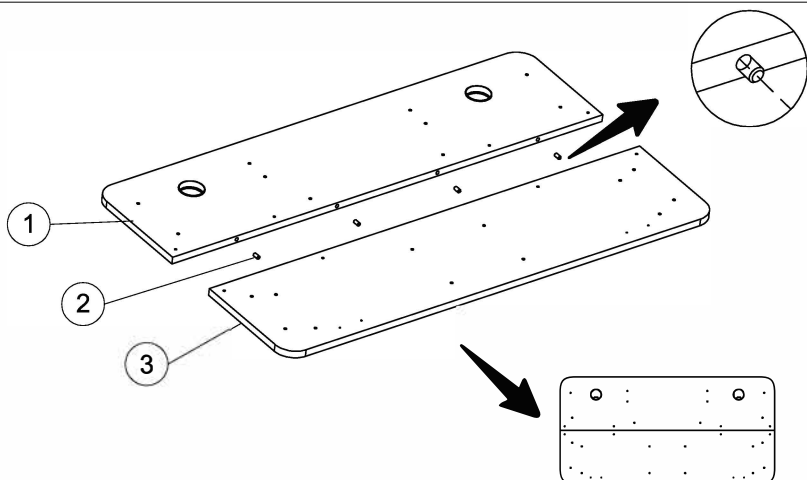


Packing List

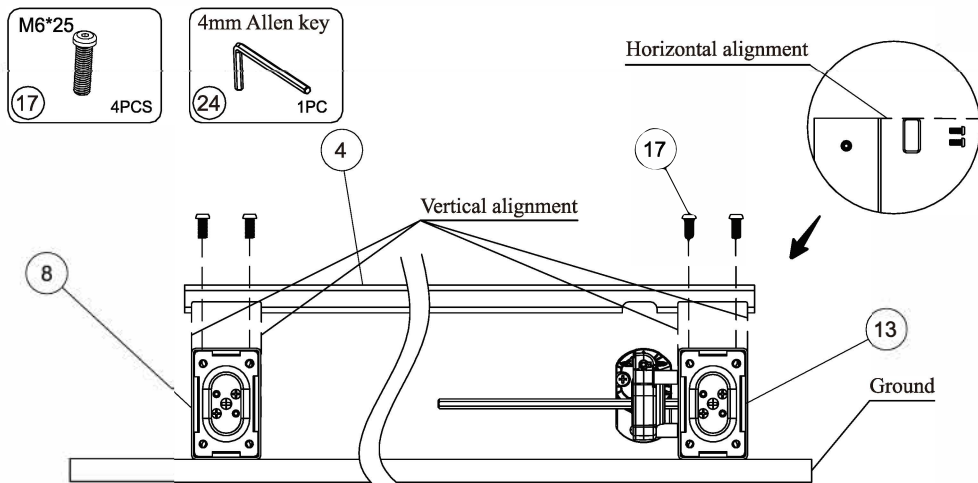
							
1 Desktop A 1 PC	2 Dowel 4 PCS	3 Desktop B 1 PC	4 Frame 1 PC				
							
5 Side plate 2 PCS	6 Hexagonal bar 1 PC	7 Hook 1 PC	8 Left column 1 PC				
							
9 Transmission rod 1 PC	10 Socket rack 1 PC	11 Folding drawer 1 PC	12 Foot 2 PCS				
							
13 Right column (with motor) 1 PC	14 Adapter 1 PC	15 Hand controller 1 PC	16 Table plate connector 4 PCS				
							
17 M6*25 hex screw 4 PCS	18 M10*35 screw 4 PCS	19 M6*16 countersunk head screws 4 PCS	20 ST4.9*16 self-tapping screw 2 PCS				
							
21 Cord buckle 4 PCS	22 6mm Allen key 1 PC	23 6mm open end wrench 1 PC	24 4mm Allen key 1 PC				
							
25 Power cable 1 PC	26 M6*14 screw 26 PCS	27 Adapter cable (apolegamy) 1 PC					

Installation Guide

It is recommended that you choose an open and flat ground during installation or use a mat to pave the working ground to prevent injury or scratches to the table and table frame during installation.

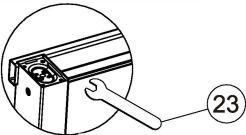


STEP 1: As shown in the figure above, place desktop A① and desktop B③ on a clean and flat ground, and insert 4PCS dowel ② into desktop A as shown in the figure.



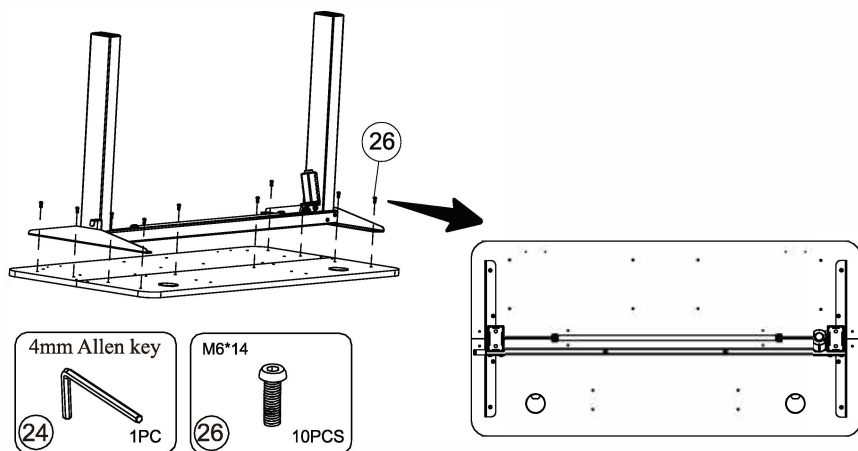
STEP 2: Put the left column ⑧ and the right column ⑬ on a clean ground, and place the frame ④ as shown in the figure, use a 4mm Allen key ②④ and 4 PCS M6*25 screws ①⑦ to fix the column and the frame.

As shown in the figure, turn left to loosen the plastic cover, after adjusting the length, turn right to tighten.

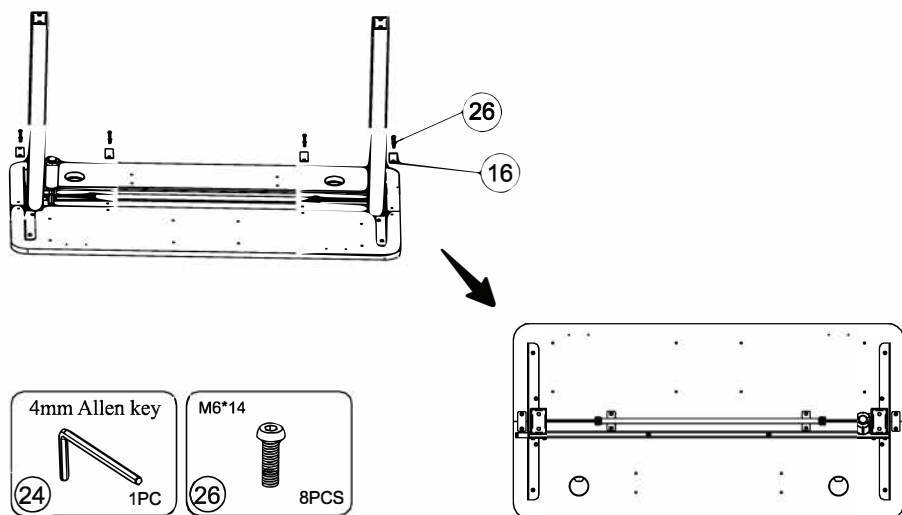


07

Installation Guide

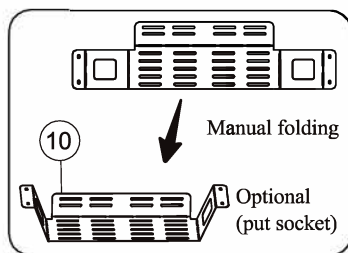
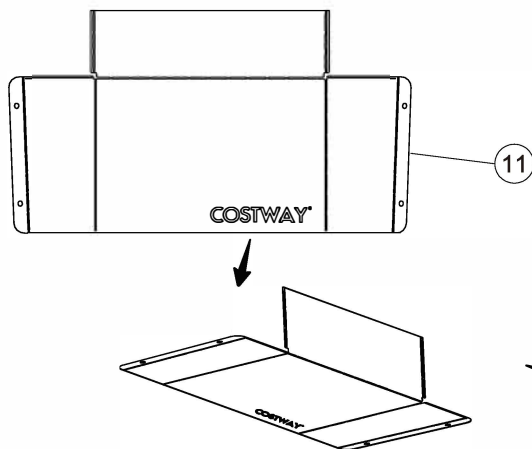


STEP 5: Align the corresponding holes according to the above picture, use a power tool or a 4mm Allen wrench to tighten and fix it with 10PCS M6*14 screws (26) .

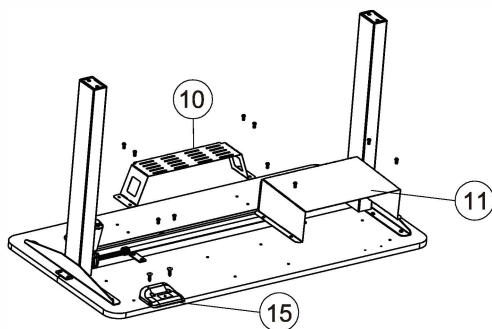


STEP 6: According to the above picture, the 4 table plate connectors (16) correspond to the holes on the table board, use a power tool or a 4mm Allen key to lock and fix it with 8PCS M6*14 screws (26) .

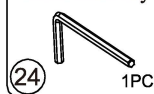
Installation Guide



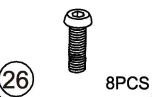
STEP 7: According to the picture above, manually fold the socket rack ⑩ and the folding drawer ⑪ into the shape shown in the picture.



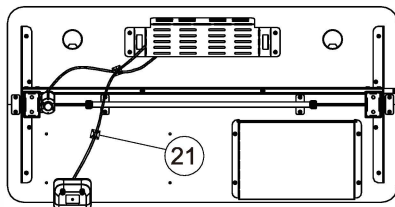
4mm Allen key



M6*14

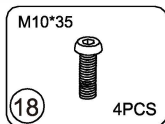
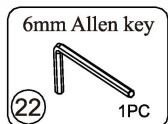
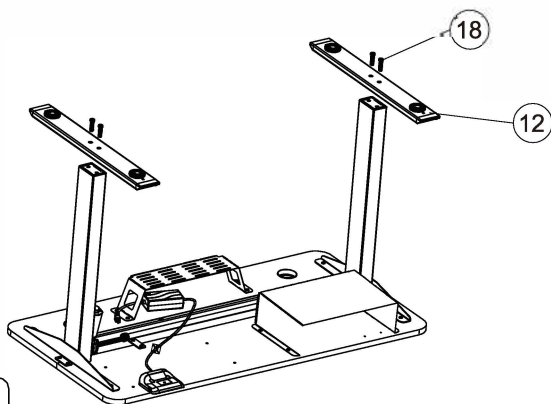


ST4.9*16

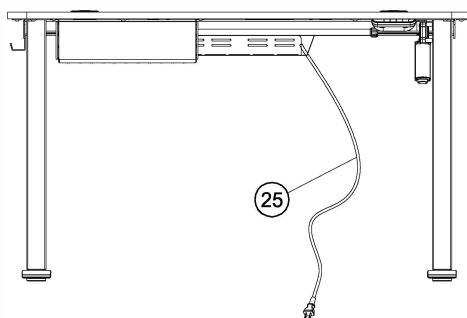


STEP8: According to the above picture, use M6*14 screws ②⑥ to install the socket rack ⑩, fold the drawer, and use ST4.9 screws ②⑩ to install the hand controller, and the position of the drawer and hand controller can be interchanged left and right. After installing the hand controller, the socket rack, and the drawer folded, use the cord buckle to organize the power cord and the connecting cord.

Installation Guide

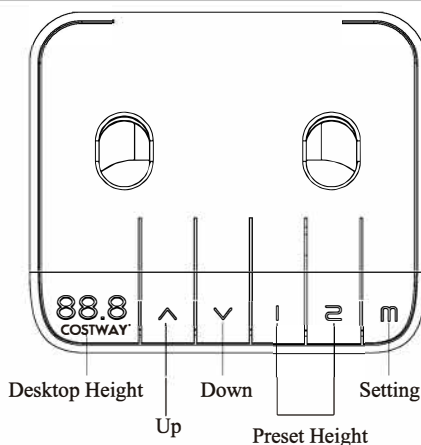


STEP 9: According to the picture above, use M10*35 screws ⑱ to install the feet ⑫.



STEP 10: Place the whole table on the ground as shown in the figure, turn on the power, make sure the table top is flush, and the height of the table on both sides of the column is the same from the ground. There should be no objects higher than 20cm(7.87") under the table. Reset it according to the instructions of the controller. Perform lifting and other operations after resetting.

Operation Instructions



Note 1

The appearance of the hand controller is subject to the actual order, and the operation method is common.

Note 2

Please make sure that there are no obstacles when the table is raised and lowered, the tabletop is not close to the wall, and the length of all lines is sufficient for the table to move up and down.

Suggestion

The most comfortable height when you sit down is preset to 1, the most comfortable height when standing up is preset to 2, and the other preset height can be freely set to other heights.

Reset exception protection

Phenomenon

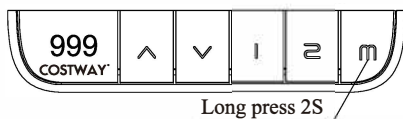
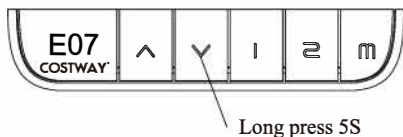
After the controller abnormally reports an error, the digital tube displays E07-E09. Even if the power is turned off and then turned on, the error display will still be maintained, and pressing any key will not work.

Operating

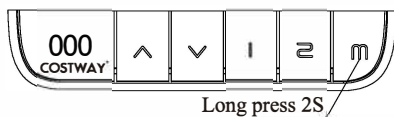
After long pressing the down button for 5 seconds, the digital tube displays RST, release the button and then press the down button to reset.

Set upper limit

Press the "M" button, the digital tube displays "S-", release the button. Long press the up button, the digital tube flashes once, release the button. Press the "M" button again and hold it for 2 seconds, the digital tube displays "999". Complete the upper limit setting.

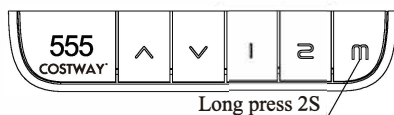


Operation Instructions



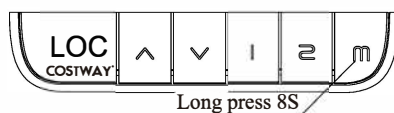
Set lower limit

In the reset state, the digital tube displays the state of RST. Long press the down button, the digital tube flashes once, release the button. Press the "M" key again for 2 seconds, the digital tube displays "000". Complete the lower limit setting.



Cancel the limit

Press the "M" button, the digital tube displays "S-", release the button. Press the "M" button again and hold it for 2 seconds, the digital tube displays "555". Delete the upper and lower limit settings.



Locking

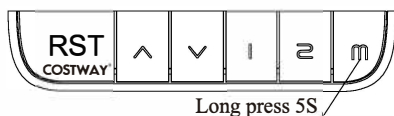
Press the "M" button, the digital tube displays "S-", after long pressing the "M" button for 5 seconds, the digital tube jumps back to the digital display, continue to hold the "M" button for 3 seconds, the digital tube displays LOC, and the hand control buttons are locked.

Unlock

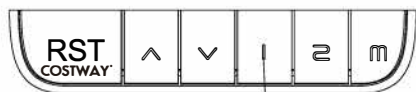
In the LOC locked state, long press the "M" button for 8 seconds, the digital tube displays the number, and the hand control buttons are unlocked.

Minimum height value modification

In the reset state, the digital tube displays the state of RST. Long press the button "M" for 5 seconds, the digital tube will display the height value after reset, and it will flash on and off. Press the up key or down key to adjust to the desired height value. After releasing the button for 5 seconds, the digital tube jumps back to RST, and the modification is successful.



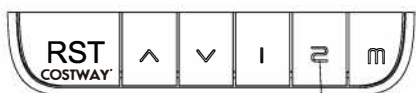
Operation Instructions



Long press 5S

Memory jogging and continuous switching

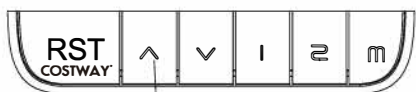
In the reset state, the digital tube displays the state of RST. Long press the button "1" for 5 seconds to switch between memory jog and memory continuation. The digital tube displays "10. 1", and the memory position continues to move. The digital tube displays "10.2", and the memory position is inching.



Long press 5S

CM/INCH display switch

In the reset state, the digital tube displays the state of RST. Long press button "2" for 5 seconds to switch between inch display and cm display. The digital tube displays "10.3", and the height value cm is displayed after resetting. The digital tube displays "10.4", and the height value is displayed in inches after reset.



Long press 5S

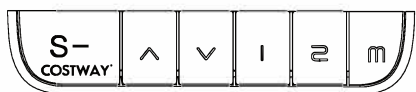
Reverse sensitivity selection when encountering resistance

In the reset state, the digital tube displays the state of RST. After pressing the up button for 5 seconds, you can change reverse sensitivity when encountering resistance, and the digital tube will switch display, (currently displayed as a level).

"10.5"--10kg (22 lbs)

"10.6"--15kg (33 lbs)

"10.7"--20kg (44 lbs)



Memory location setting

Press the "M" key, the digital tube displays "S-", select and press one of the memory keys (number keys), the current position will be memorized. Use the up/down keys to raise the desk to the position you want and repeat the above actions.