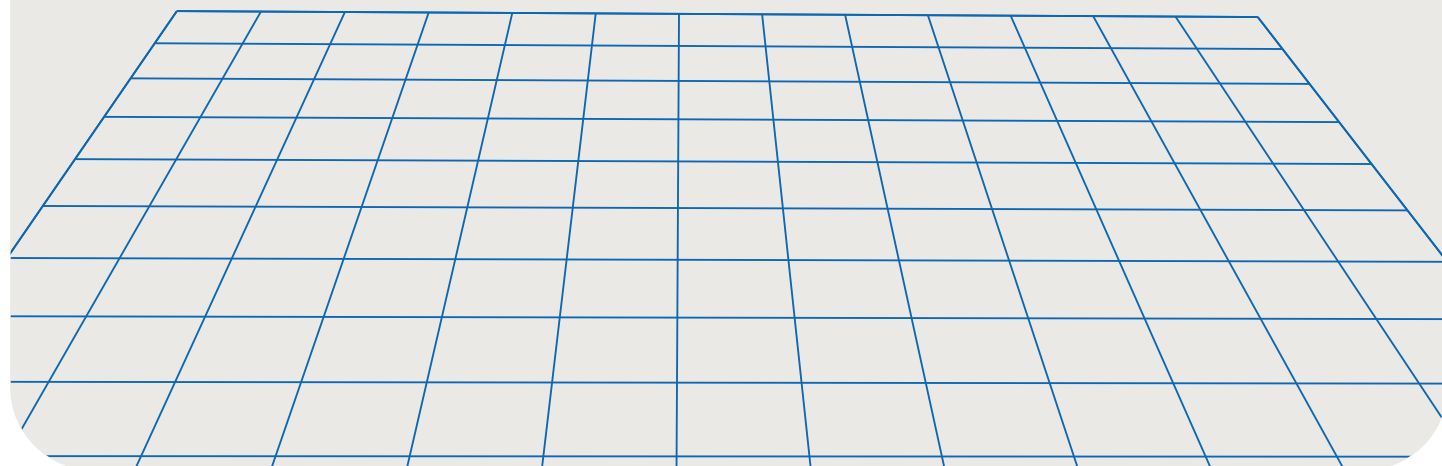


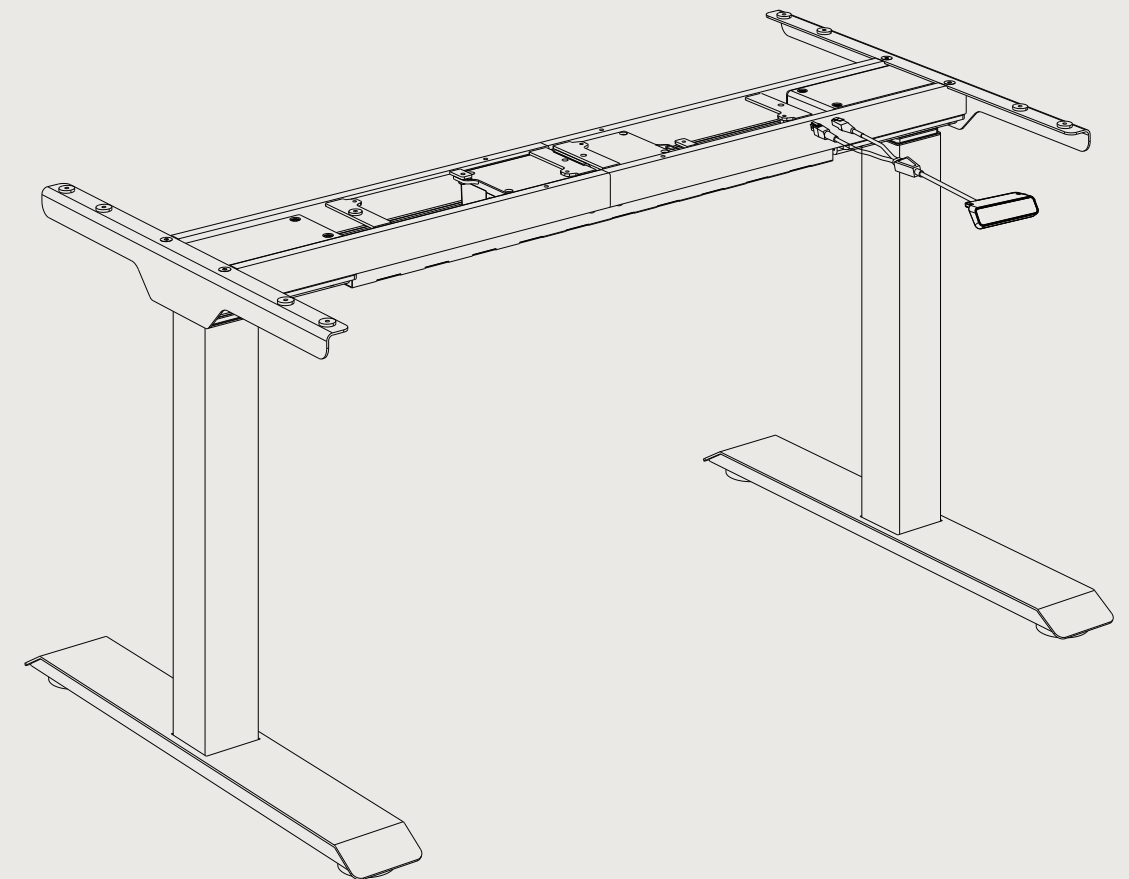


New Working New Living



FlexiSpot

Item No. E7
User Manual



Specifications

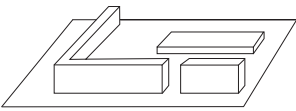
Column stage	3
Max. Load Capacity	125KG
Lowest Height	580mm
Highest Height	1230mm
Applicable Tabletop Size	Length: 1200mm-2000mm
	Width: 600mm-800mm
	Thickness: >18mm

The product has been designed to meet Commission Regulation with regard to ecodesign requirements for electric power consumption of standby mode of electrical and electronic household equipment.
The technical information of standby mode:

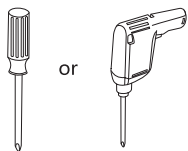
Mode	Power consumption (Watts)	The period(Minutes)
Standby	0.4W	1min

The website URL of the English - version electronic instruction manual:
<https://www.primatlogistika.hr/proizvodi/opremanje-objekata/uredski-namjestaj/elektropodizni-uredski-stol-flexispot>

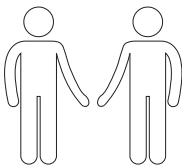
Assembly Notes



Assemble on carpet to prevent scratches



Phillips screwdriver or drill required (not provided)



Cooperative assembly

Product List

Accessory Package

Note: The line drawings below are for reference only and may differ slightly from the physical product in some cases. Please refer to the actual product for accuracy. If any tools are missing or there are problems with installation, please contact customer service.



Ax4



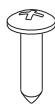
Bx4



Cx8



Dx12

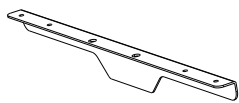
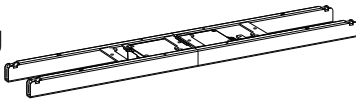
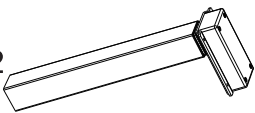
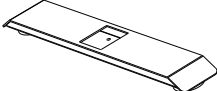


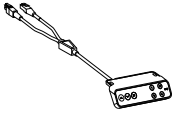
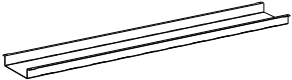


Ex16

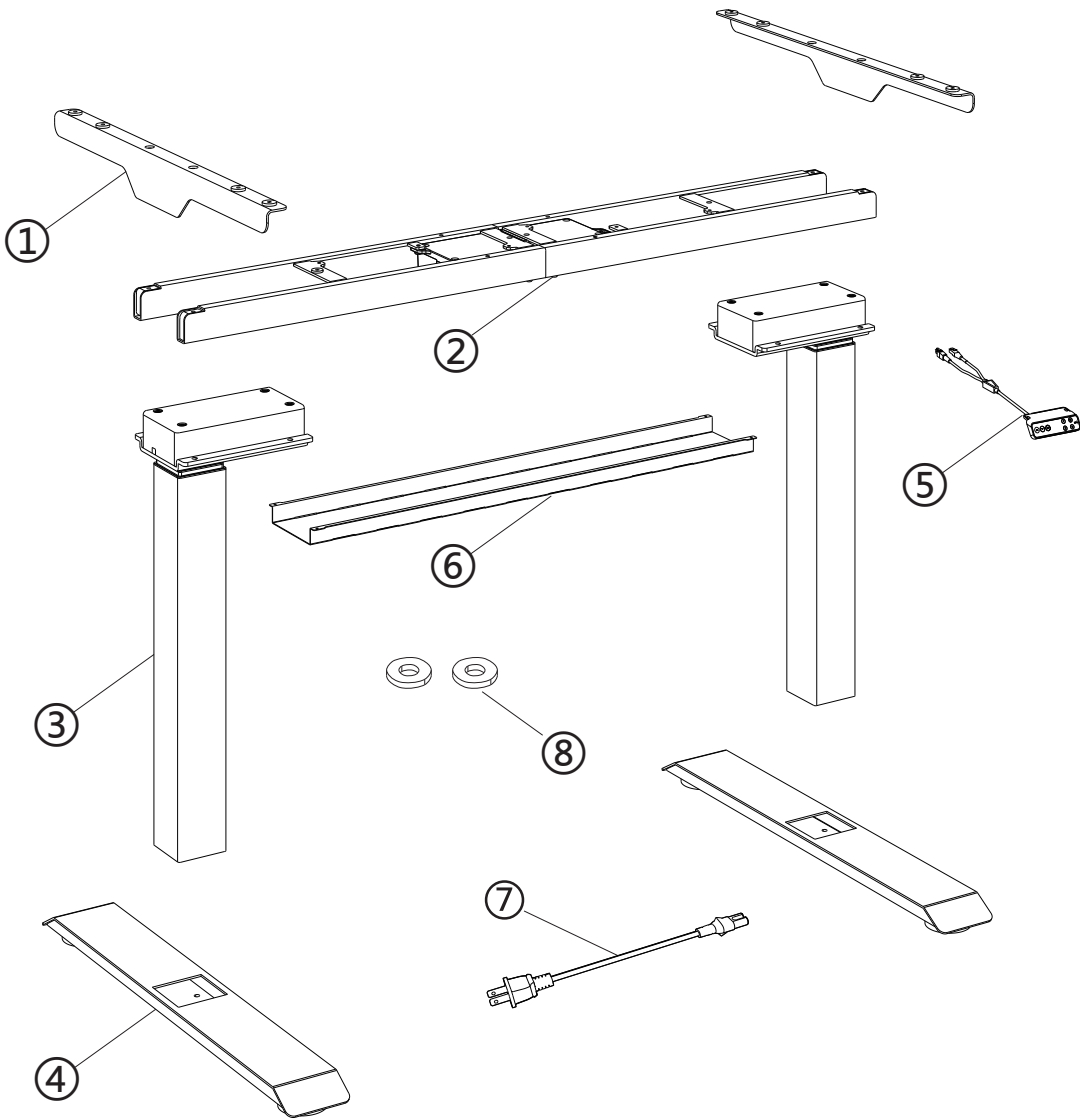


Fx1

Parts Included

No.	Part
①	Side Bracket x2 
②	Supporting Beam x1 
③	Lifting Column x2 
④	Feet x2 

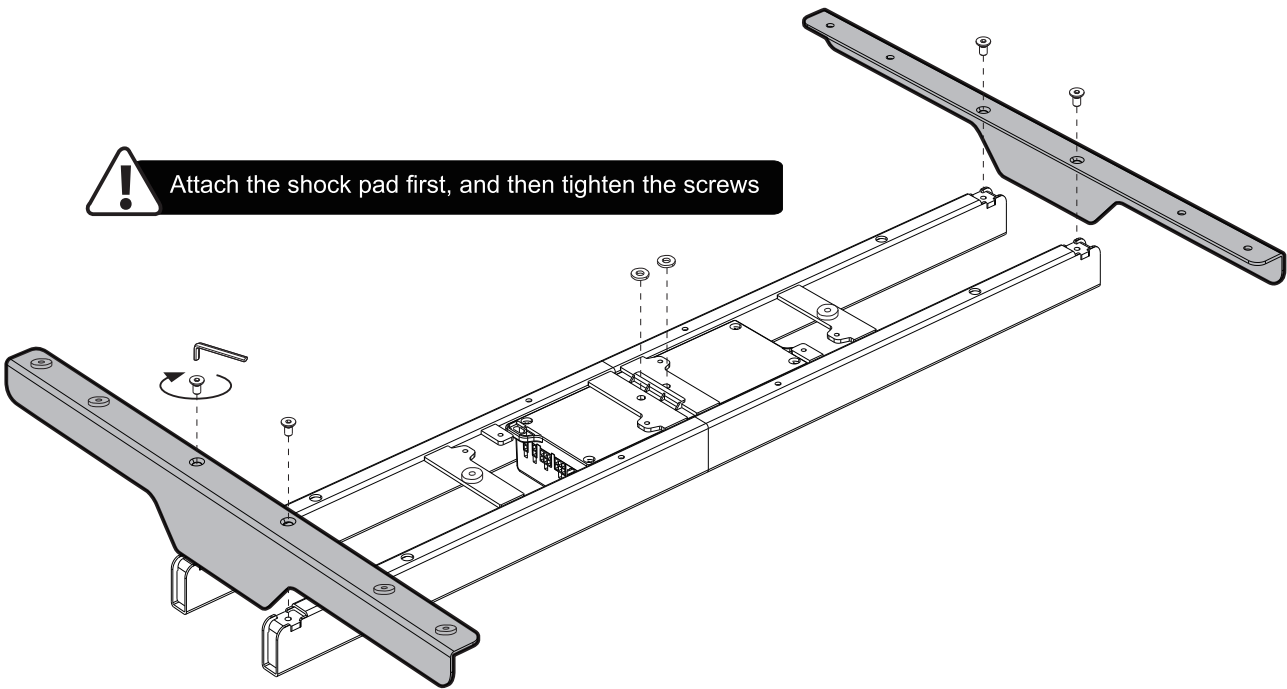
No.	Part
⑤	Handset x1 
⑥	Baffle x 1 
⑦	AC power cable x1 
⑧	Damping pad x2 



Assembly Steps

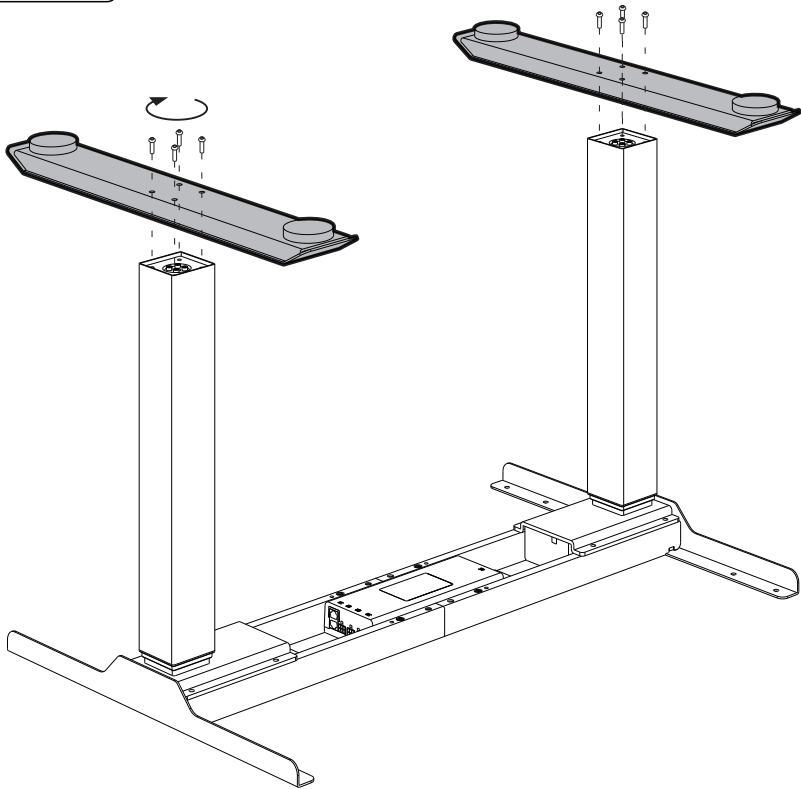
STEP1 Connect the support plate to the beam

- A x4
- F x1 4x4
- 8 x2



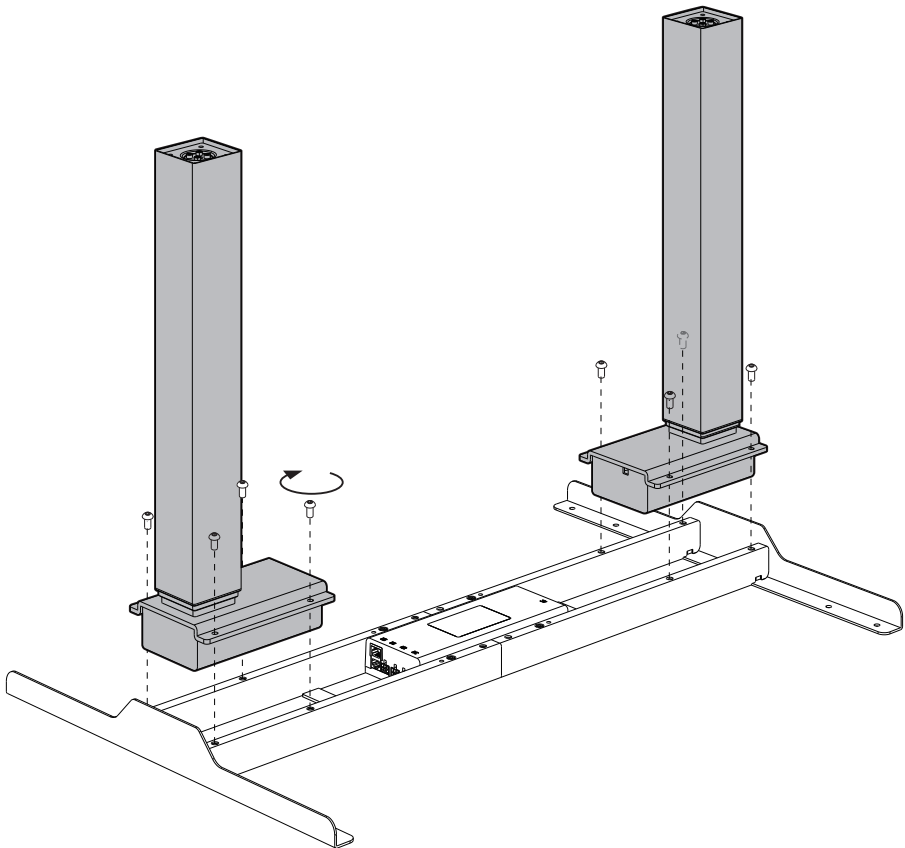
STEP3 Install the Feet

- C x8
- F x1 4x4



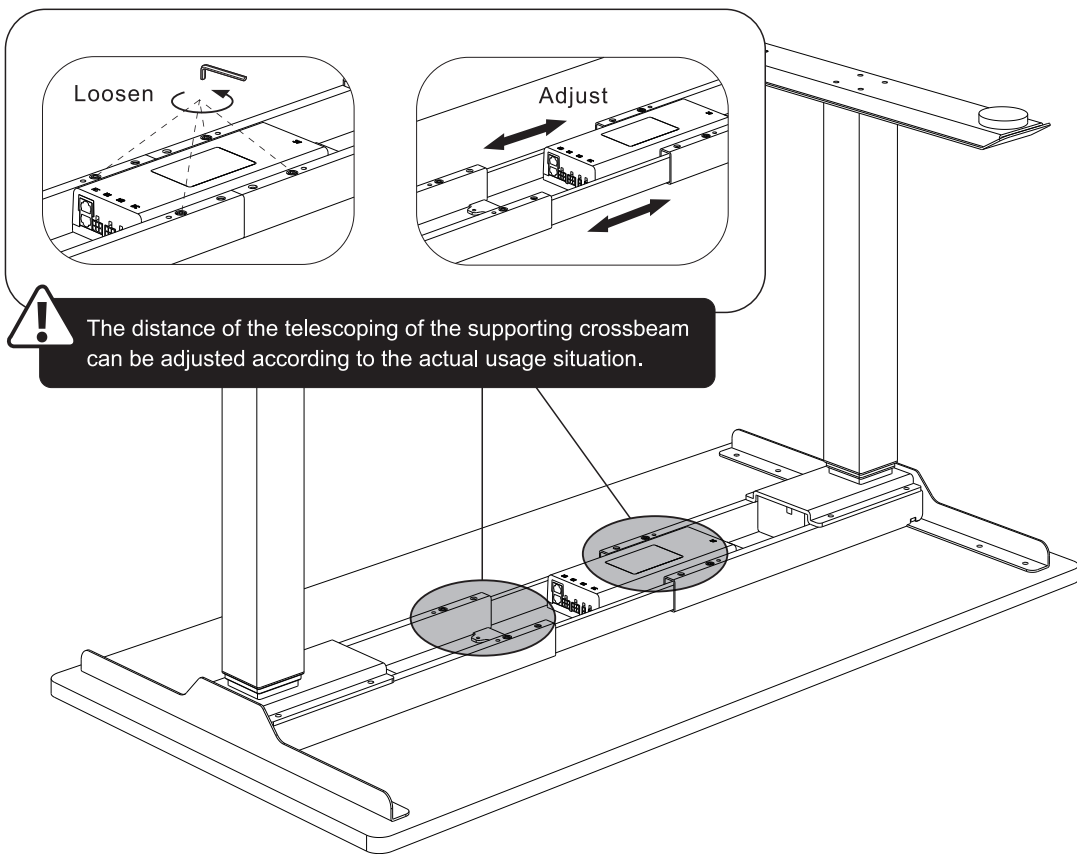
STEP2 Install the Lifting Columns

- D x8
- F x1 4x4



STEP4 Stretch beam

- F x1 4x4




Assembly Steps

STEP5 Install the Tabletop

B x4

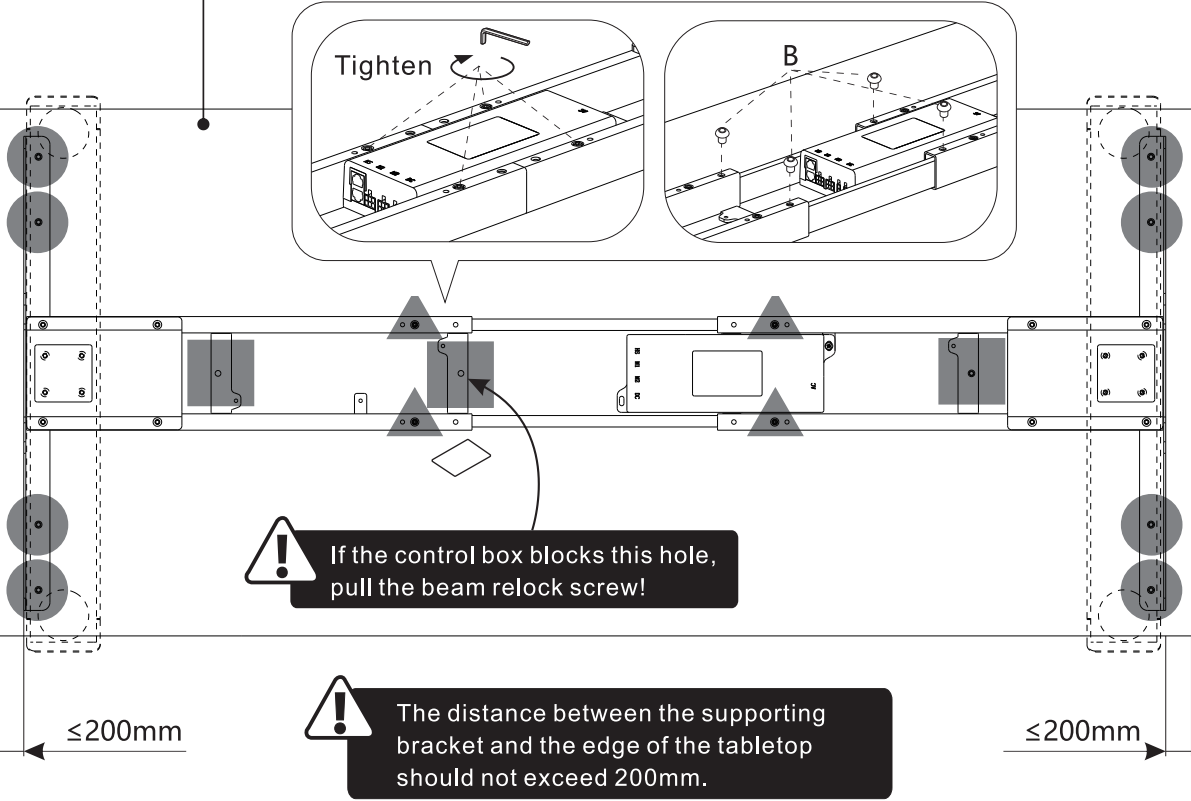
E x11



Self-prepared


The installation sequence for the screws is ●→■→▲

For self-provided tabletops, it is important to ensure sufficient strength. The reference value is 125kg, but the actual weight capacity may vary depending on the specific material of the tabletop.

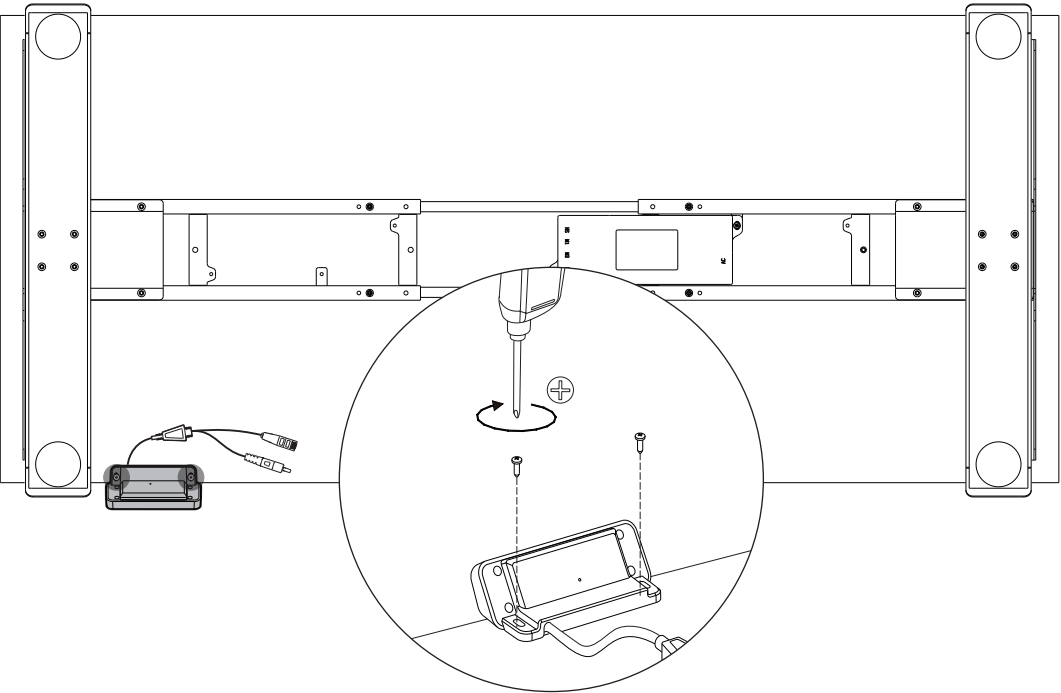


STEP6 Install the Handset

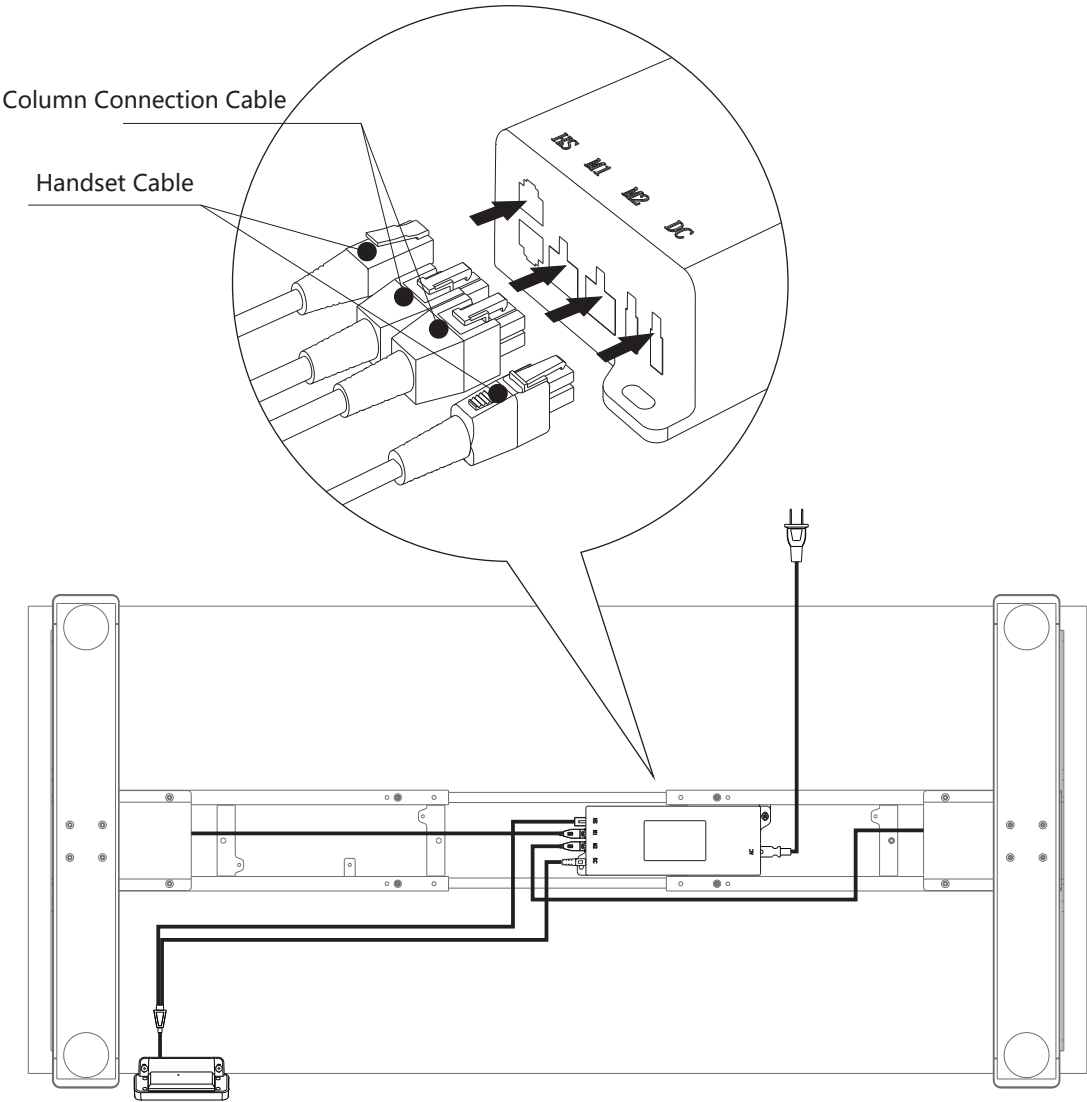
E x2



Self-prepared



STEP7 Connect the cables



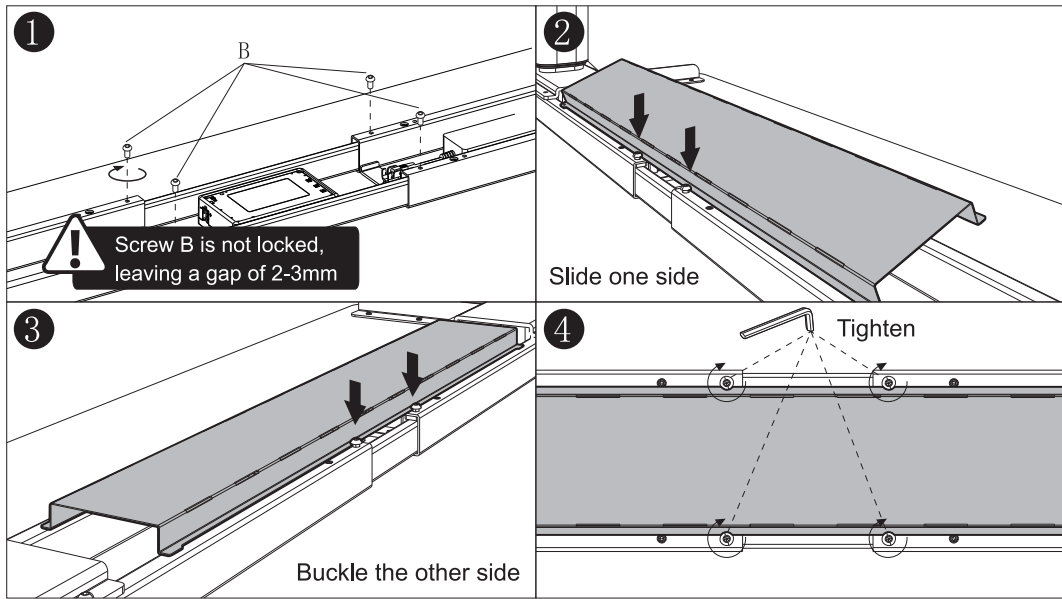
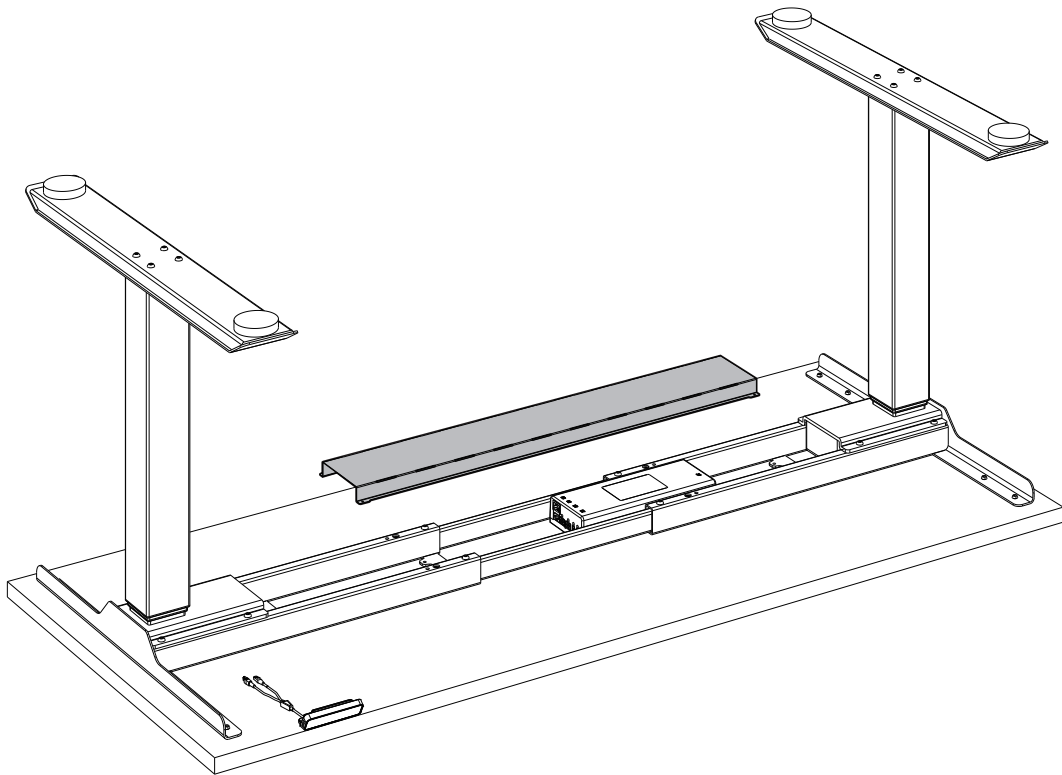
Assembly Steps

STEP8 Install the Baffle

- B x4
- F x1
4x4

Method 1

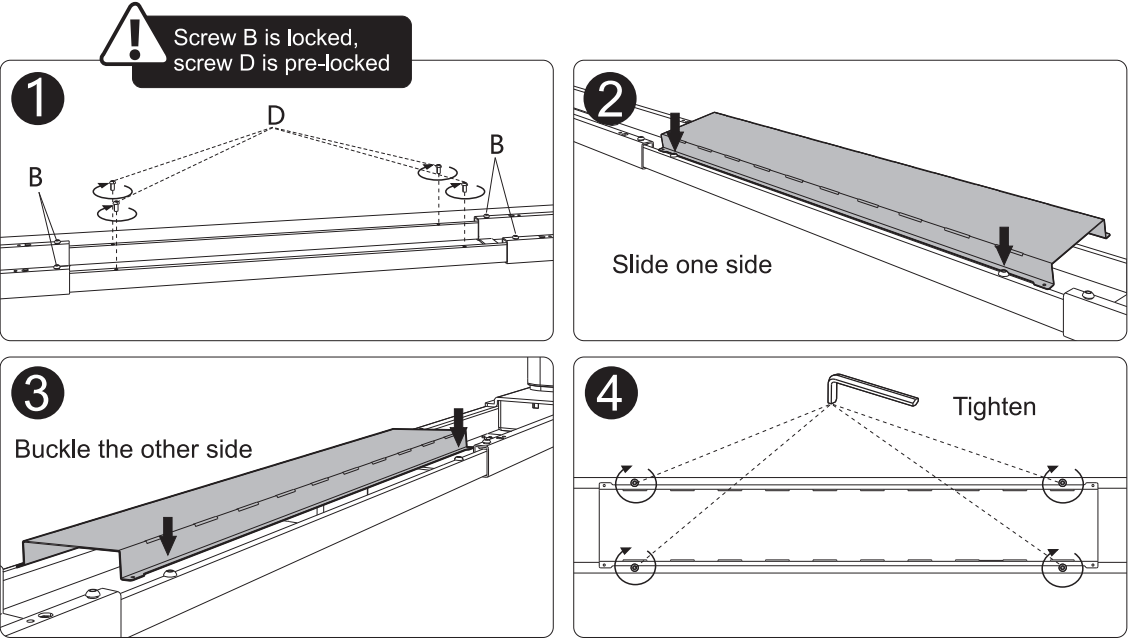
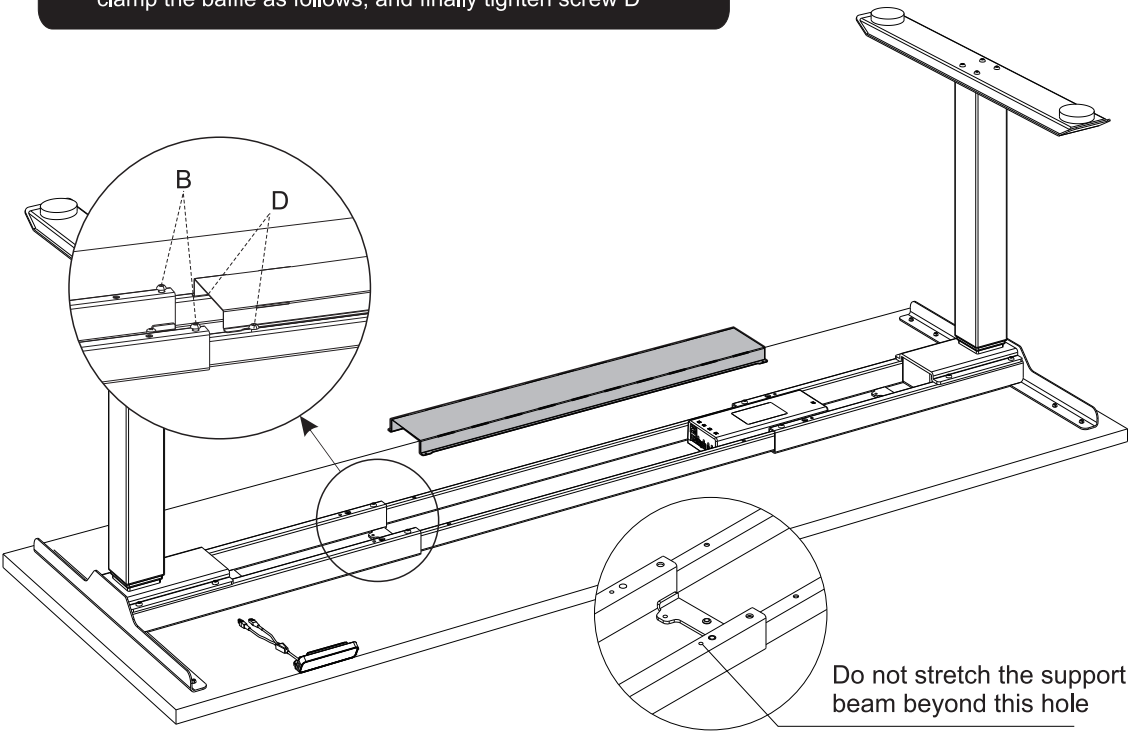
When the table stretch is greater than 1720mm, the installation method is shown in Step 8 mode 2



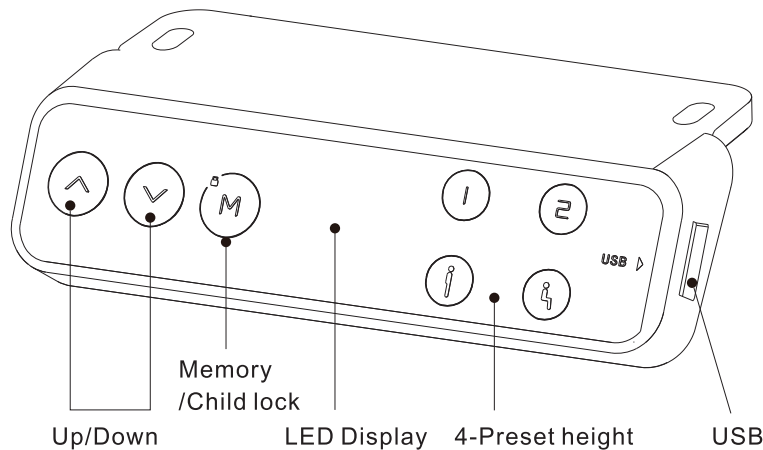
Method 2

- B x4
- D x4
- F x1
4x4

When the stretch of the table stand is greater than 1720mm, the baffle needs to be installed on the middle rod. Please pre-install screw D on the connecting rod, then clamp the baffle as follows, and finally tighten screw D

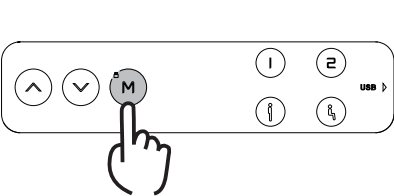


Keypad User Guide



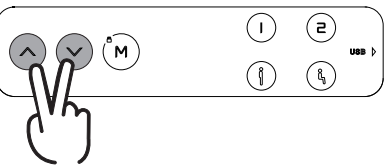
Attention
Please ensure that there are no obstructions to the table and that all wires are long enough to move the table up and down.

Advice
Preset your comfort level to "1" when sitting and "2" when standing, plus other preset heights can be freely set to other heights.

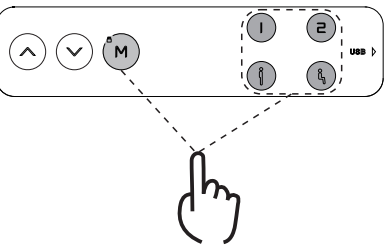


Child lock function:

- a. When the child lock is turned on, the child lock blue indicator light (v and M directly above) lights up.
- b. Press the button indicator to flash once.
- c. To unlock or start the child lock, you need to press and hold the M button for about 5 seconds.
- d. Only when the child lock is unlocked, all the buttons can work normally.

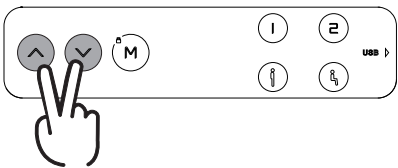


Height Adjustable Function:
Press the "↑" or "↓" button to adjust the height. The LED display shows the current height.



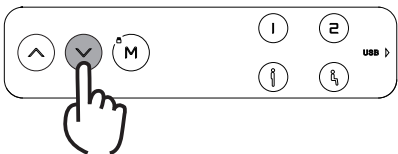
Height Memory Function:

- a. Press UP or DOWN button and adjust the height to the desired height. Press "M" to save the height, and the screen will display "5-"; Press "1", "2", "3" or "4" then, that is, save the height to the corresponding position "1", "2", "3" or "4", which will show in the display screen as "5- 1", "5-2", "5-3" or "5-4".
- b. Press "1", "2", "3", "4" button directly to automatically adjust the memory height you saved.



Collision prevention sensitivity adjustment - optional features:

- a. Press and hold the "↑" "↓" button for 5 seconds at the same time to switch the sensitivity. There are four levels of sensitivity (R-3, R-2, R-1, R-0). Each operation will switch the sensitivity into the next level.
- b. The display shows "R-0", the anti-collision function is off; The display shows "R-1", low sensitivity; The display shows "R-2", medium sensitivity; The display shows "R-3", high sensitivity.
- c. During height adjustment, when tabletop comes in contact with another object, it instantly stops and reverses to avoid damage.
- d. Press and hold the "↑" "↓" button for 5 seconds at the same time. If the display does not display the above code, there is no anti-collision function.



Troubleshooting:

- a. Reset: When the LED shows "R5f" or "r5t", press "v" button until the desk reaches its lowest height and rebounds to stop, it means the reset has been other heights. finished.
- b. When it doesn't work and the LED shows "E01" or "E02", please retry 18 mins later.
- c. If the "v" button doesn't work, please check the cable connection and then cut off the power for at least 10 seconds. Reconnect to the power and press "v" button to start the reset process when it shows the "R5f" or "r5t", then long press the "v" down key to reset.
- d. If all these above process are inefficient, please contact our customer service.

USB charging function:
USB output: QC2.0/QC3.0, 5.0V/9.0V/12.0V, ±5%, current: 1.0A

Resolving Common Issues

This list is used for checking and solving common faults and errors. Please contact the manufacturer if problem you encounter is not on the list below.

Problem	Solution
No response when pressing and holding the DOWN button	1. Check the cable connection.
	2. Contact the distributor or the manufacturer.
No response when pressing the UP button and DOWN button	1. Check the cable connection.
	2. Contact the distributor or the manufacturer.
Speed of lifting is slow	1. Check if the load weighs more than 125 kg.
	2. Contact the distributor or the manufacturer.
Motor does not work properly	1. Contact the distributor or the manufacturer.
Can lift but cannot lower down	1. Start the reset process.
	2. Contact the distributor or the manufacturer.
Worksurface downward sliding	1. Check if the load weighs more than 125kg .
	2. Contact the distributor or the manufacturer.
Automatically reset a lot	1. Check if the load weighs more than 125 kg.
	2. Contact the distributor or the manufacturer.
Overworked beyond duty cycle: Max 2 min on/18 min off	1. Keep the power on and stop working for 18 minutes.
	2. Contact the distributor or the manufacturer.
The distance lifted or lowered is not accurate	1. Press and hold the "M" and "↑" button for three seconds until you hear BEEP twice to restore the factory settings.
	2. Contact the distributor or the manufacturer.

Attention

- Power supply: AC100V - 240V, frequency 50/60HZ;
- Working environment: 0° - 40°C ;
- Before cleaning, you have to unplug the power supply cable. Clean with a slightly damp cloth to wipe away the surface dust. Keep all electrical components away from liquids. Do not damage the connection line and keep the plug in a safe position.
- Inside the control box, there are electronic components, metal parts, plastic parts, wires and so on. They should be disposed in accordance with the local laws and regulations. They cannot be disposed as household waste.
- Before using the product, please make sure the product has been installed correctly.
- Before starting use of the product, please read the instructions to fully understand all the product's functions and settings.
- Keep children away from electric height-adjustable desks, control units and handsets. Manufacturer is not responsible of any damages that result from children's unpredictable behaviour.
- Slight noise caused by the multi wedge belt or brake system will not impact the use of this product.
- Do not use corrosive or abrasive materials to clean this product and please dispose of cleaning solutions in an environmentally friendly manner.
- Understand the risks associated with using this product. Children or those with cognitive impairment should not use this product without supervision.
- If the power supply cord is damaged or broken, it must be replaced by the manufacturer or a relevant specialist to avoid any injuries.
- Please operate in a clean and safe environment. For example, do not left around your tools. And always be careful to deal with packaging materials, in order to avoid any kinds of possible danger. Potential chocking risk exists when children play with plastic bags!
- If necessary, retain the original package for future transportation.

Recycling and Disposal

This product cannot be disposed of as household waste. To prevent damage to the environment, this product should be recycled. Please use the relevant recycling systems available to you or contract the distributor or manufacturer for recycling assistance.



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