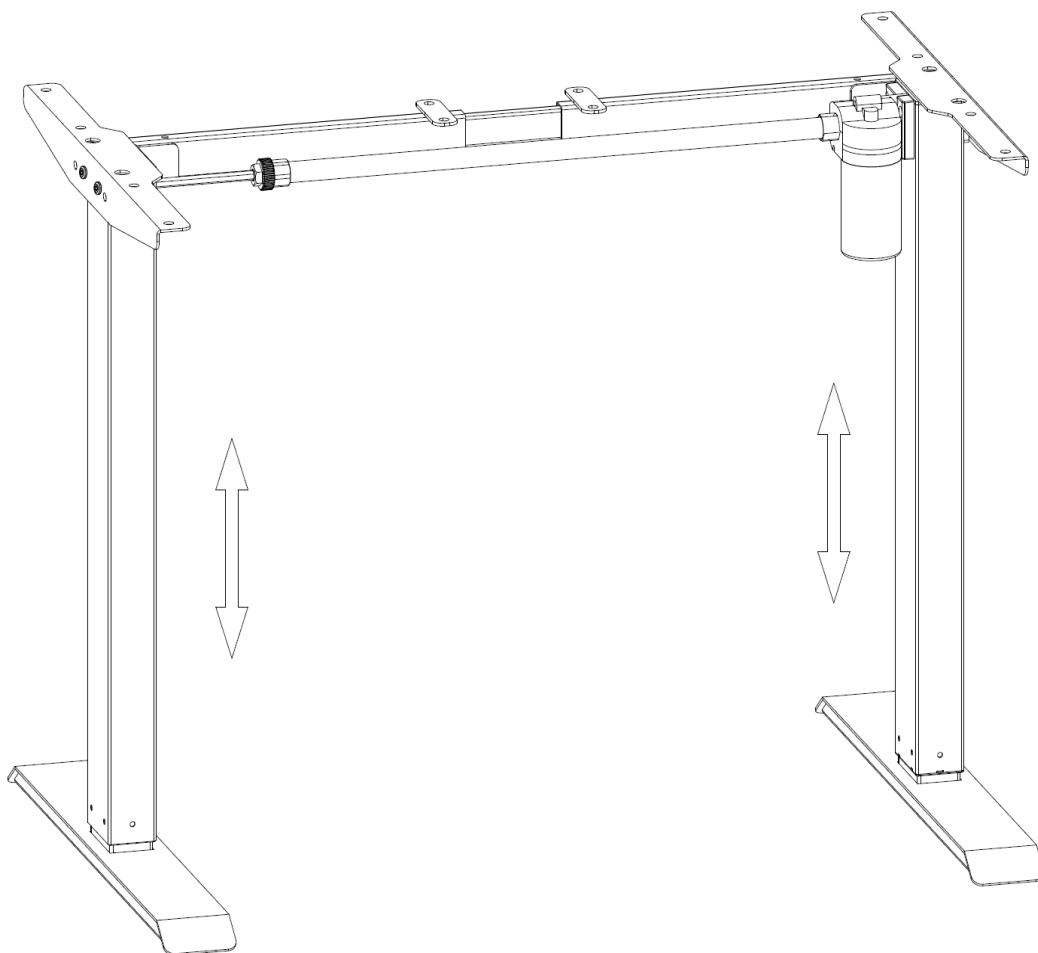


# ELECTRIC FRAME

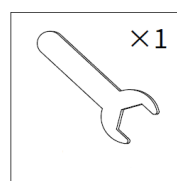
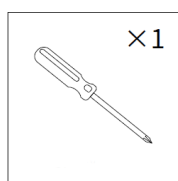
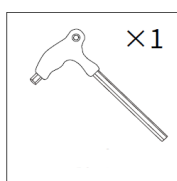
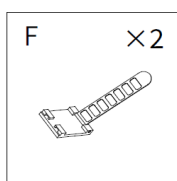
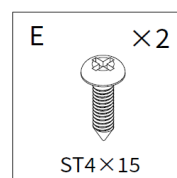
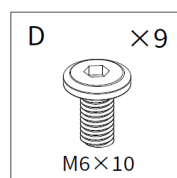
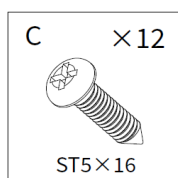
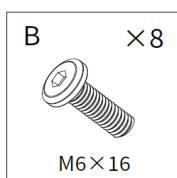
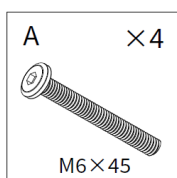


**PRATO 01-2T**  
Installation guide

# Specification

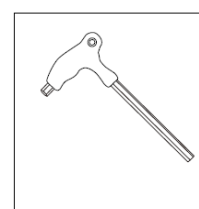
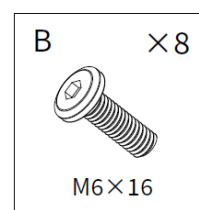
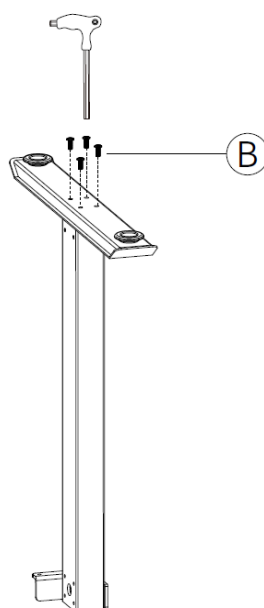
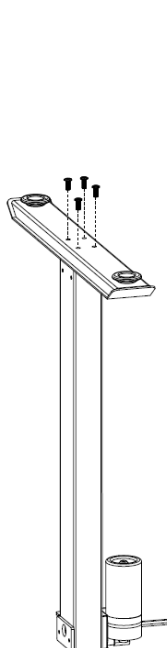
Stage columns	2
Load capacity	70 kg
Max. speed	25 mm/s
Input voltage	AC 110-240 V
Adjustable height	730-1200 mm
Duty cycle	10% (2 minutes on / 18 minutes off)
Working temperature	0-40 C
Certification	CE

## Accessories list



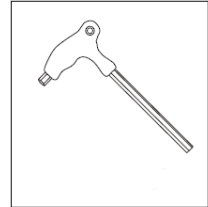
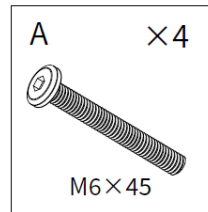
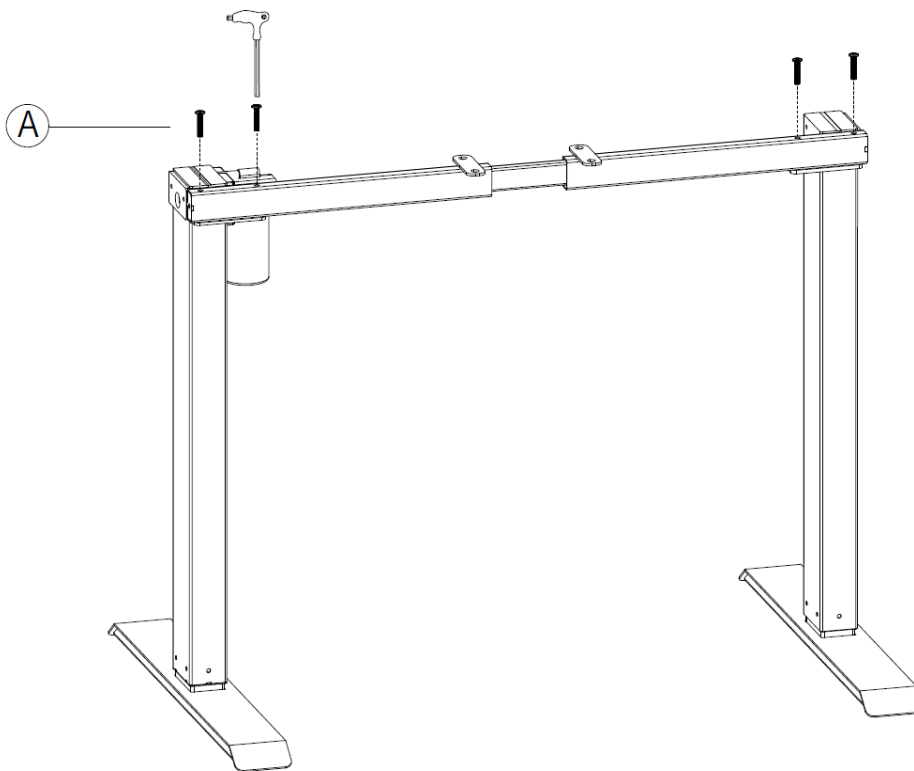
## Step 1

Attach the feet to the frame columns with screws B.



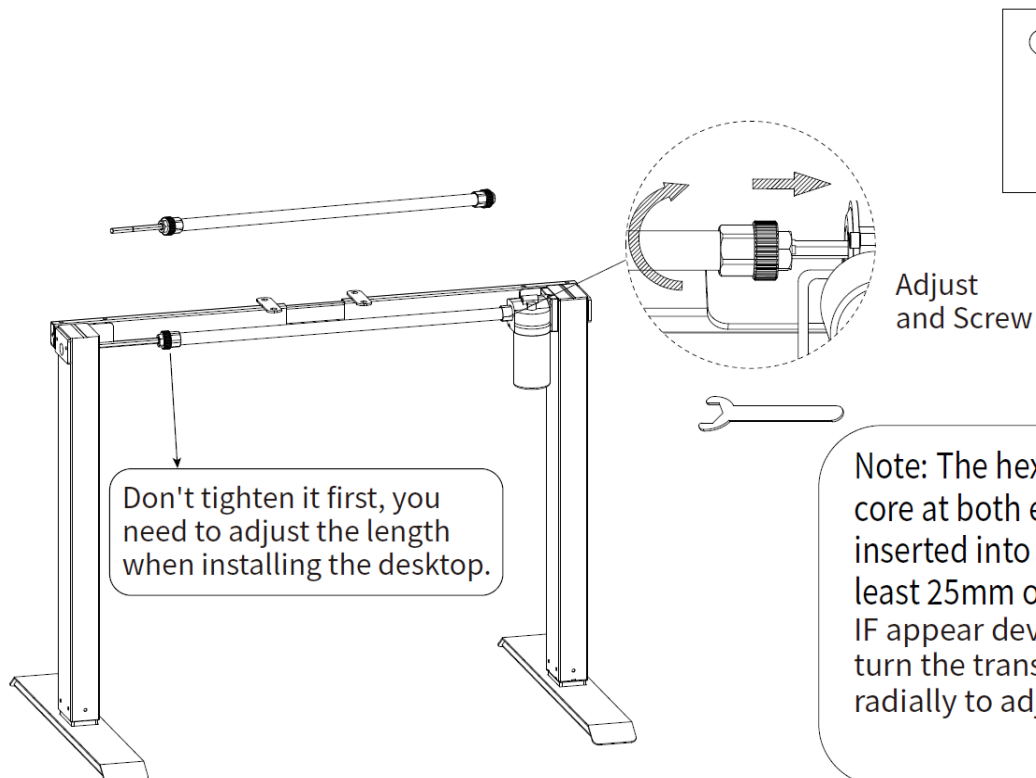
## Step 2

Attach the beam to the frame columns with screws A.



## Step 3

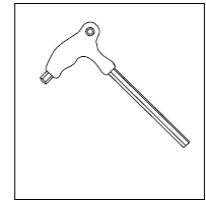
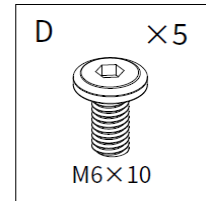
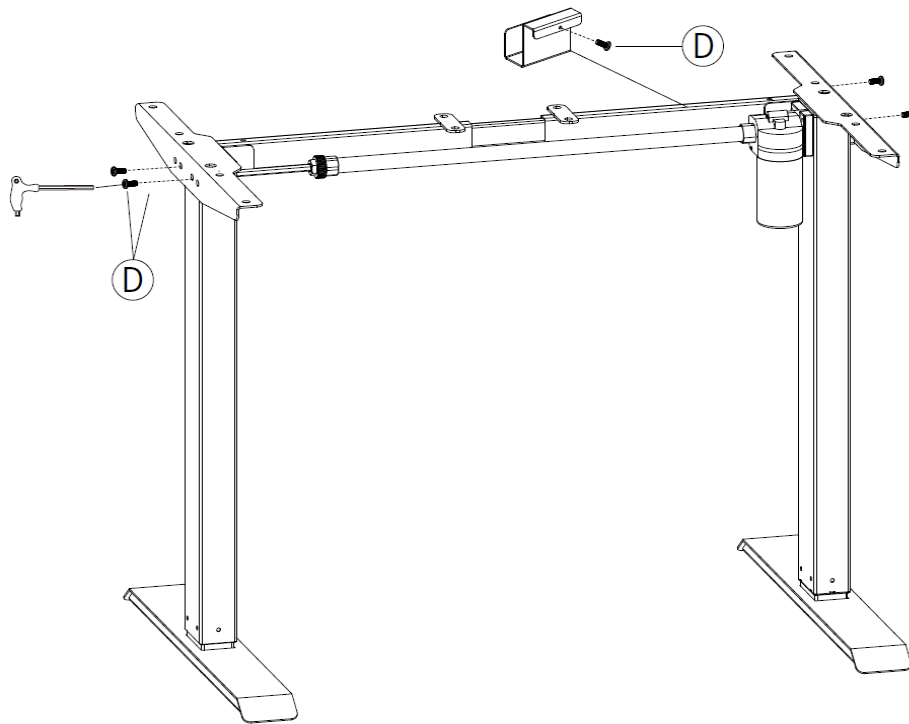
Install the adjustable rod. Insert the left end of the hexagonal rod into the hole and then mount the opposite end.



Note: The hexagonal core at both ends is inserted into the nut at least 25mm or more. IF appear deviation , turn the transfer bar radially to adjust it.

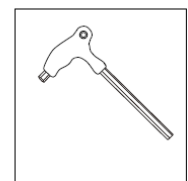
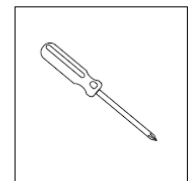
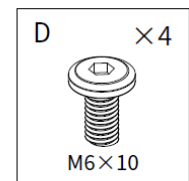
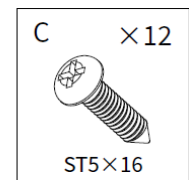
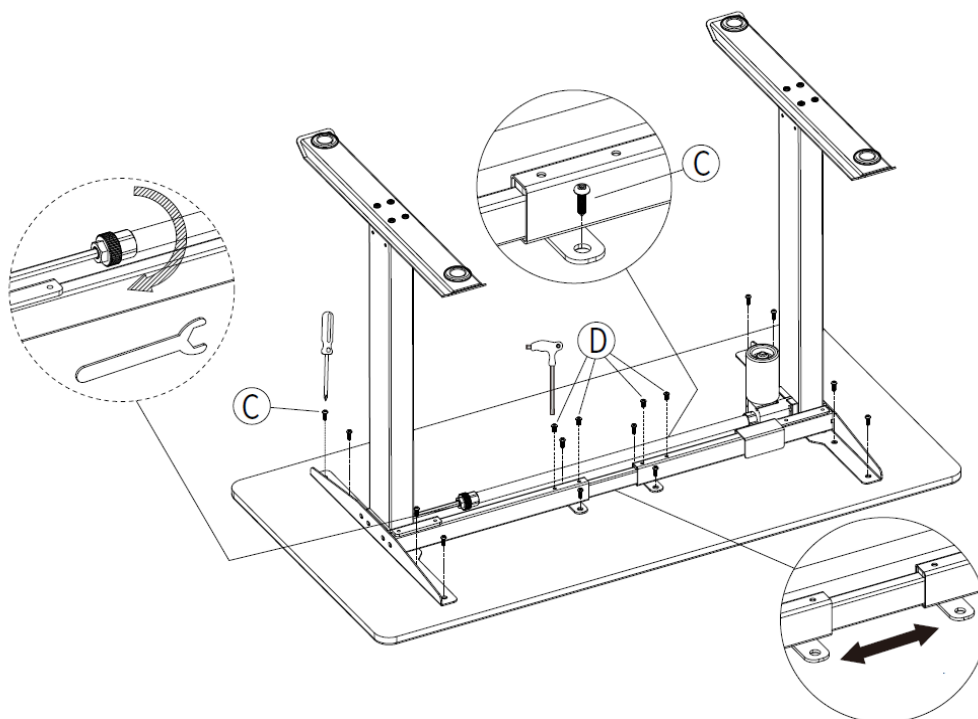
## Step 4

Fix the two side brackets to the frame columns with screws D. Fix the power supply bracket on the right side of the beam with screw D.



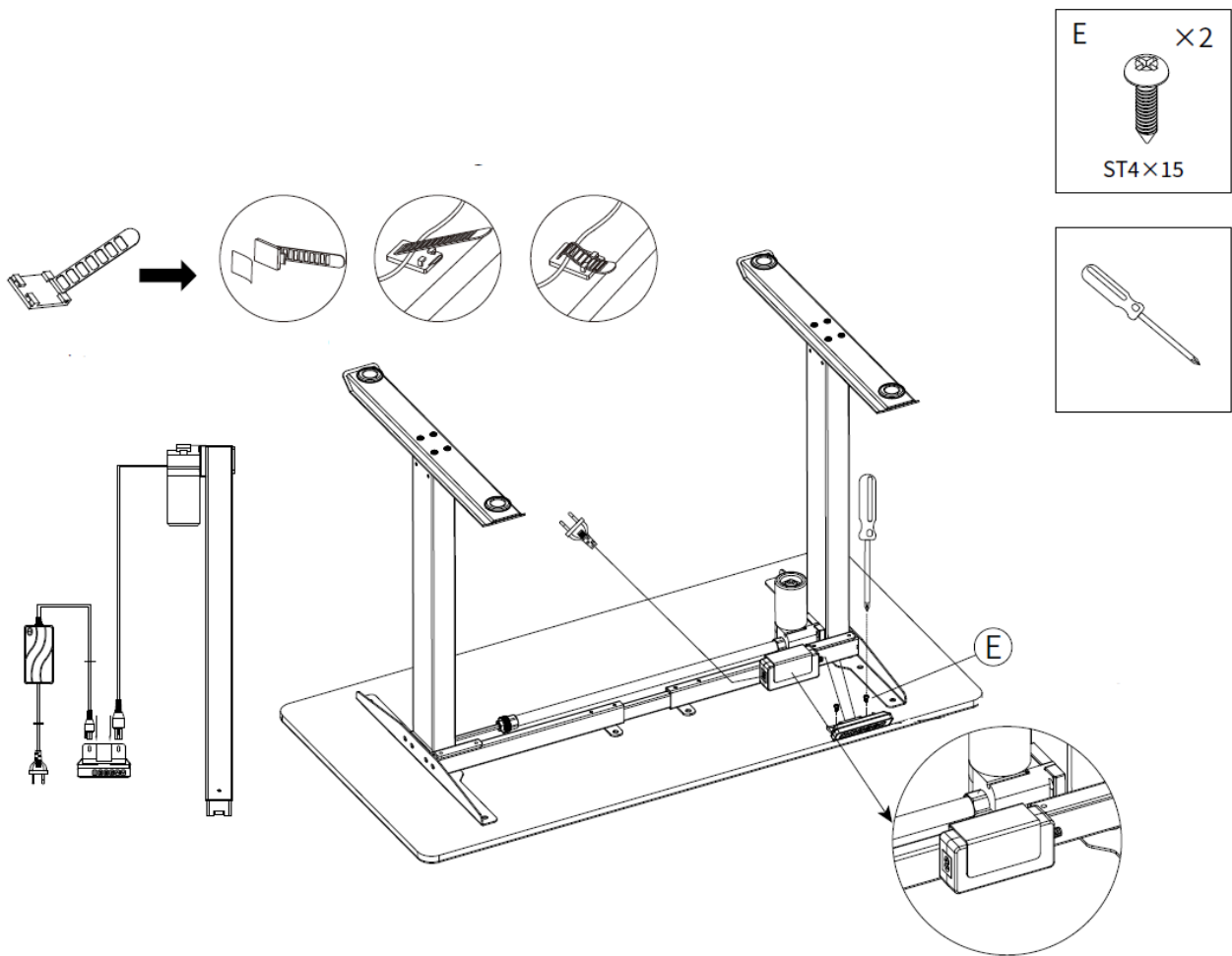
## Step 5

Set the adjustable rod and the beam in the correct position. Attach the side pieces to the table top with screws C. Fix the two beam pieces to the tabletop with screws D. After the frame is attached to the tabletop tighten the nut on the adjustable rod.



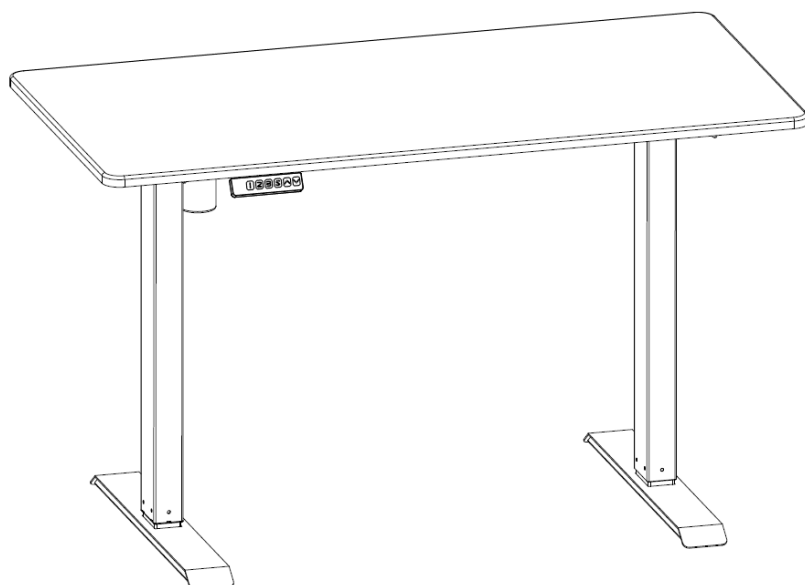
## Step 6

Connect the power cord and motor cord to the controller as shown in the picture. Attach the controller to the tabletop with screws E. Use the adhesive clips to fixing the cables under the worktop.

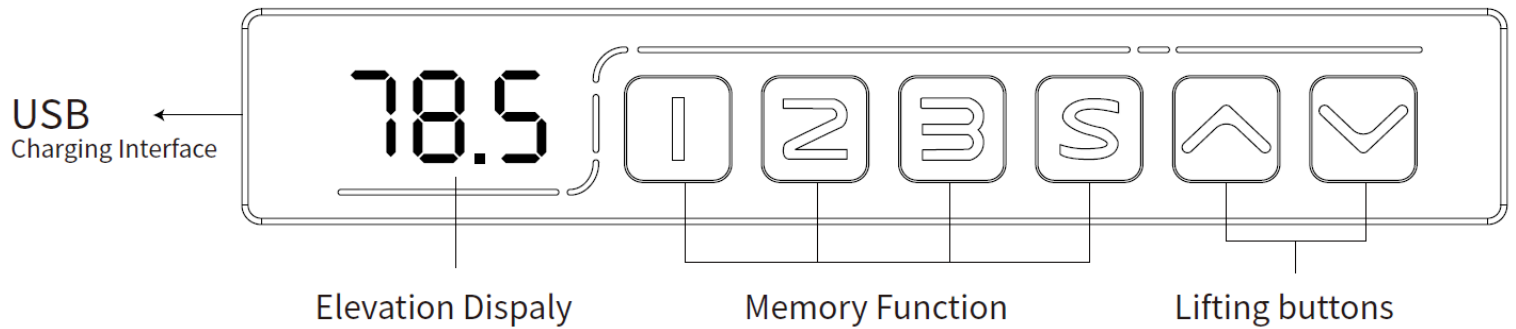


## Step 7

Set the table right. Plug the power into the socket and start using it according to the control system description.



# Controller instruction



## Product first use

Connect the power adapter to the mains (110-240 AC) according to the power nameplate. Before using the desk for the first time, perform a reset operation.

1. Press and hold the "v" button to lower the desktop to the lowest position. Then press "v" button by more than 3 seconds until display shows "RST", then loosen the button, now the system is ready to reset. Press "v" button again, the desktop will descend to the mechanical bottom, then bounce back a certain distance and display shows "the lowest height", loosen the button, reset finish.
2. Height adjustable function  
Press the "▲" or "v" button to adjust the height. The LED display shows the current height.
3. Altitude memory  
Run the desktop to the height that needs to be memorized, press the "S" button, and the LED display screen will display "SET", then press the "1" button, and the display screen will display "S-1", indicating that the current height has been successfully saved into "1". When you need to return to the memory height, just press the "1" button, and the desktop will run to the height you stored in the "1" button. The 2/3 buttons operation method is the same as above.
4. Childproof lock  
Press and hold the "▲" and "v" buttons for more than 5 seconds at the same time to set the child lock. After the setting is successful, the LED will display "LOC". At this time, all buttons operations are invalid. You can press the "▲" and "v" buttons at the same time for 5 seconds to cancel the lock state, when the hand control display changes from "LOC" to normal digital display, it means the system has been unlocked.
5. Over heating protection  
Display shows "hot", indicating the desk is running frequently, and the motor is over heating, so the system stop operation at once for 18 minutes rest in order to avoid the damage of motor.
6. Motor abnormal protection  
When display shows "Er1", cut off power at once and check whether the circuit is connected normally.
7. USB charging interface  
The left USB port has the charging function and can provide 5V 500mA current.
8. Anti-collision system  
The frame is equipped with an anti-collision system. Upon encountering an obstacle, the frame will stop and start moving in the opposite direction. The strength of the anti-collision system must be set. To do this, press buttons "1" and "2" simultaneously and hold them for at least 20 seconds. Then, by briefly and simultaneously pressing the "1" and "2" buttons, go to the "u..." position and using the "v" or "▲" buttons set its value in the range of 0-9. Do the same for the "d..." item. We recommend setting both positions to 8 or 9. When raising or lowering, if the frame continues to stop and start moving in the opposite direction, reduce the anti-collision settings. If 0 is selected, the anti-collision system will not work. To save the settings, simultaneously press and hold buttons "1" and "2" for at least 5 seconds.
9. Settings menu  
In order to call up the settings menu, press and hold buttons "1" and "2" simultaneously for approx. 20 seconds.
  1. Setting the lowest frame height

2. Setting the highest frame height
3. Setting the basic height of the frame (range 0-30 cm)
4. Anti-collision settings for lifting (u...) - described above
5. Anti-collision settings for lowering (d...) - described above
6. Sets the display of decimals of the height
7. Altitude units setting (cm or inch)

To navigate through the menu (points 1-7) briefly and simultaneously press the buttons "1" and "2". By pressing the "v" or "Λ" button, we select a given parameter for each point 1-7. Simultaneous pressing and holding buttons "1" and "2" for at least 5 seconds saves the settings - "888" will appear on the screen.

## Troubleshooting

No response when pressing "v" and "Λ" buttons	Check all cable connections
Frame lifting speed low	Check that the weight does not exceed 70 kg
Can be lifted without lowering	Reset the frame
Self-lowering of the frame	Check that the weight does not exceed 70 kg
Frequent self-reset of the frame	Check that the weight does not exceed 70 kg
Engine running time exceeded	Wait 18 minutes

**EN** Please read the manual carefully before assembly and use. If you have any doubts or queries, please contact your local distributor.

CAUTION: using the frame with products heavier than the recommended weight may cause loss of stability leading to injury.

Please follow the instructions carefully when assembling. Incorrect installation may result in damage or serious injury.

Make sure that the worktop surface can safely support the weight of all equipment and other components.

Use only the screws provided with the frame and make sure they are not overtightened.

The product contains small parts that are dangerous if swallowed. Keep the product away from children.

The product is intended for indoor use only. Using the product outdoors may result in product loss and injury.

IMPORTANT: Before assembling and installing, please make sure the product is complete. If any parts are damaged or missing, please contact your local distributor for replacement.

Product should be regularly checked for safety in use (at least every 3 months).