

Electric Height-Adjustable Desk

- 4-gear Height Position Memory
- Height Adjustable Range (Not Including Tabletop Thickness):24.02" ~49.61"



Input Power
100V-240V



Maximum Speed
25 mm/s



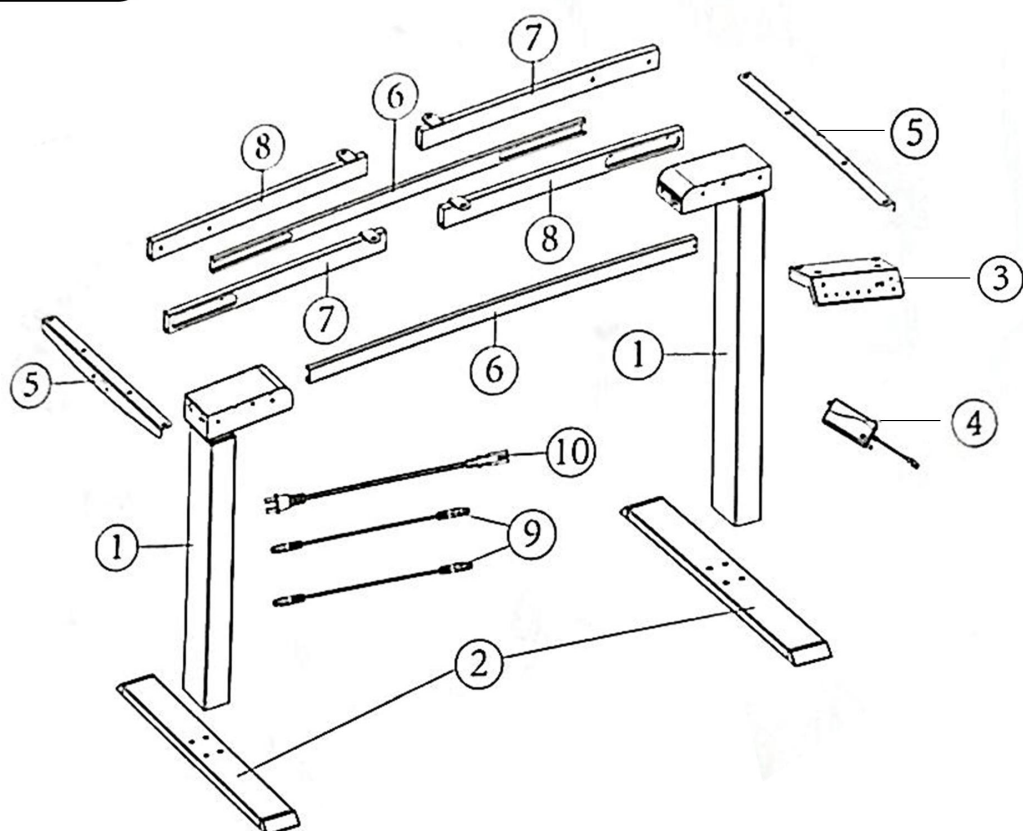
Operating Noise
≤55dB

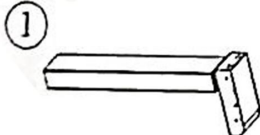
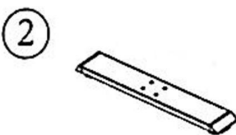
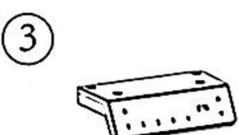
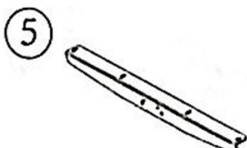
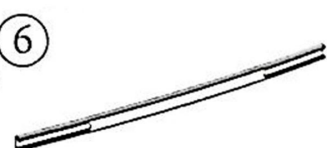
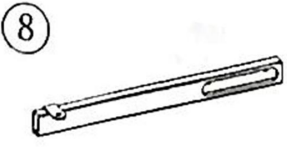


Maximum Load Capacity
100 lbs

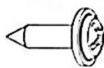
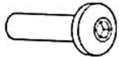
Note:Do not exceed the maximum load capacity during use to avoid serious injury or property damage!

Accessory List

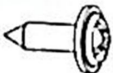
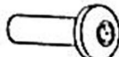


 Motor Legs (x2)	 Base (x2)	 Hand Controller (x1)
 Power Supply (x1)	 Side Wings (x2)	 Middle Crossbeam (x2)
 Left Crossbeam (x2)	 Right Crossbeam (x2)	 Extension Cord (x2)
 Power Cord (x1)		

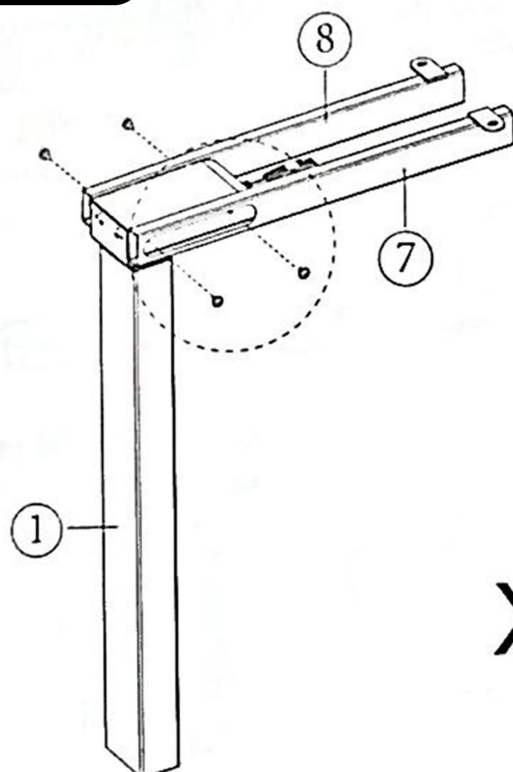
Screw Kit List

A  Screw M6×11mm (x20)	B  Screw M4×12mm (x2)	C  Screw M5×15mm (x18)
D  Screw M8×35mm (x8)	E  Hex Key Wrench S=5mm (x1)	F  Adjustable Foot (x4)
G  Cup Bracket 1 (x1)	H  Cup Bracket 2 (x1)	I  Hook (x1)
J  Cable Clip (x2)		

Spare Screw Kit

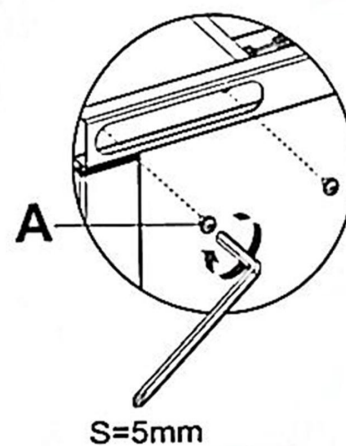
A  A M6×11mm (x2)	B  B M4×12mm (x1)	C  C M5×15mm (x2)	D  D M8×35mm (x1)
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Step 1

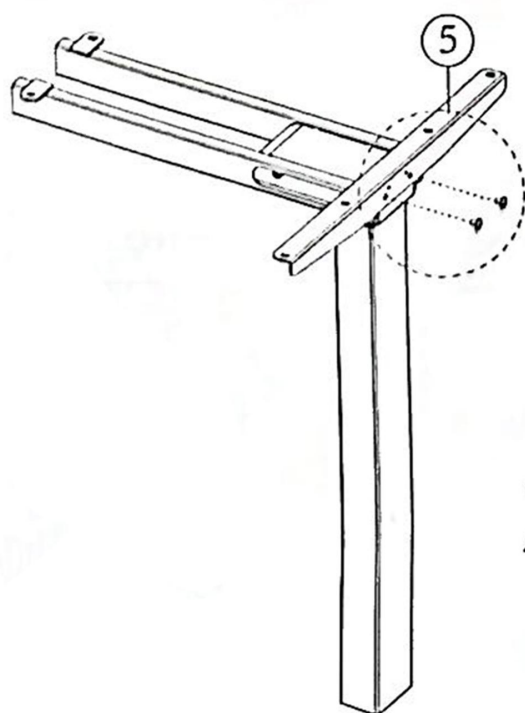


X2

A	 M6*11mm(*8)
E	 S=5mm

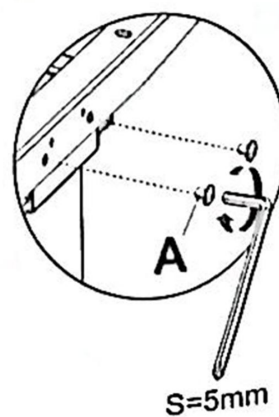


Step 2

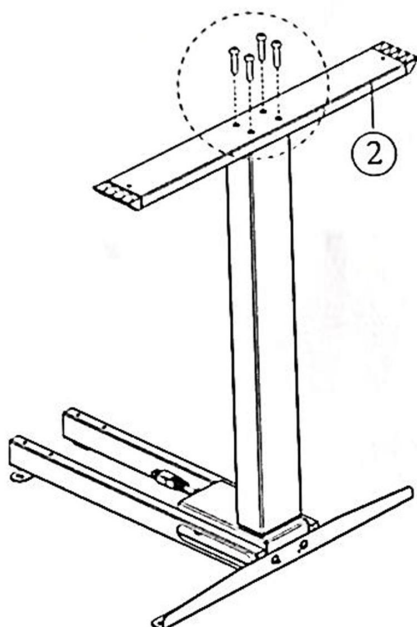


X2

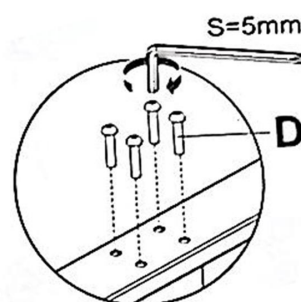
A	 M6*11mm(*4)
E	 S=5mm



Step 3

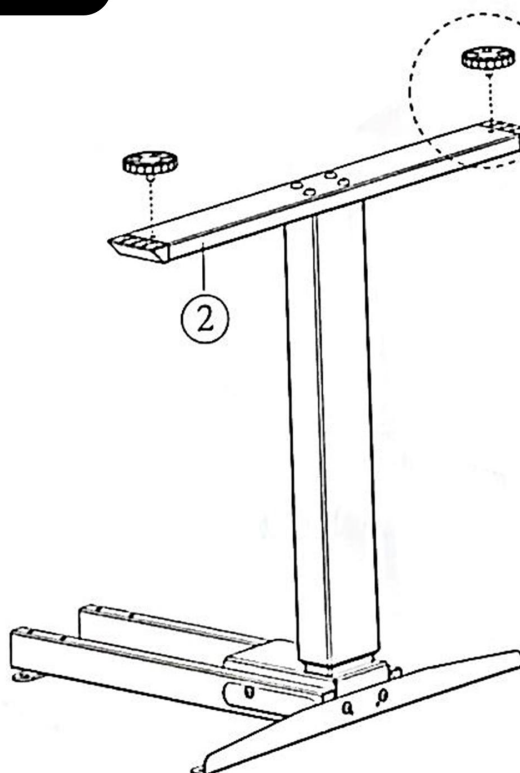


D	 M8*35mm(*8)
E	 S=5mm

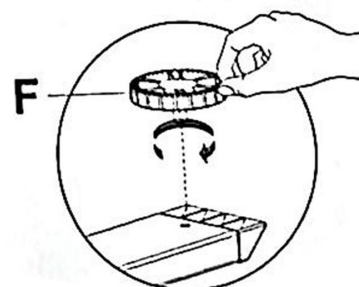


X2

Step 4

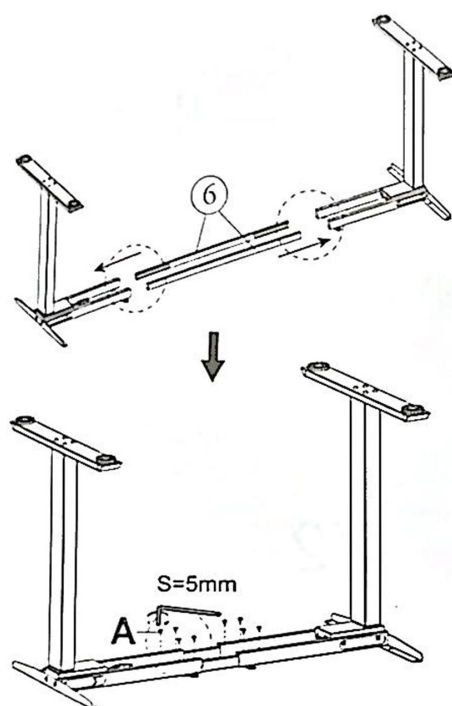


F	 Adjustable Foot (x4)
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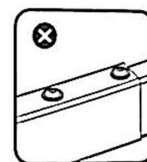
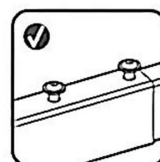
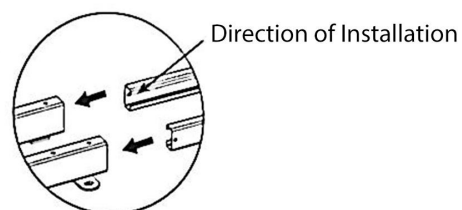


X2

Step 5



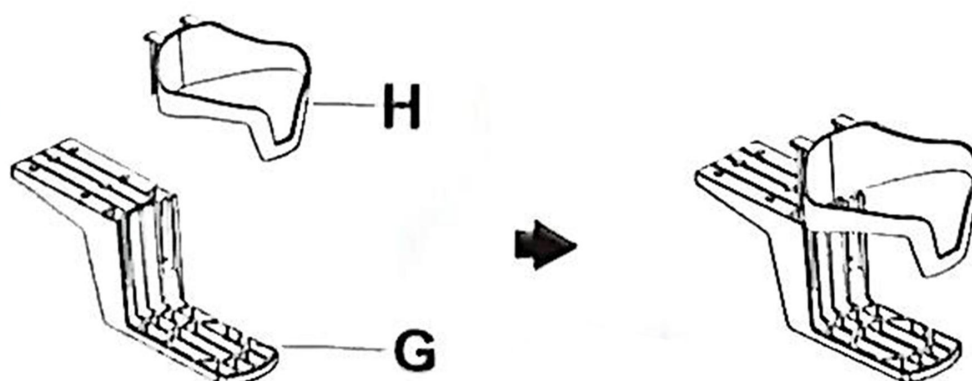
A	 M6*11mm(*8)
E	 S=5mm



Tighten the screws, but do not fully tighten them.

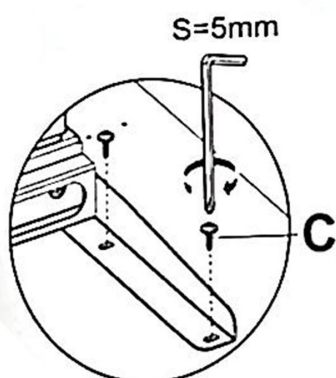
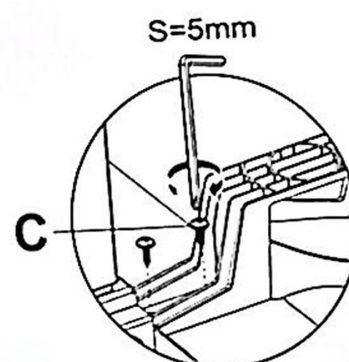
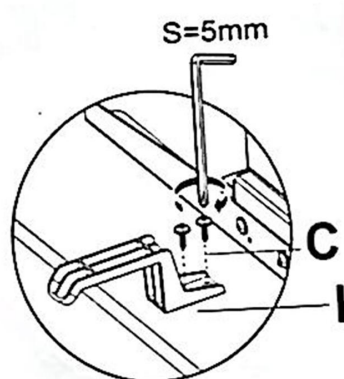
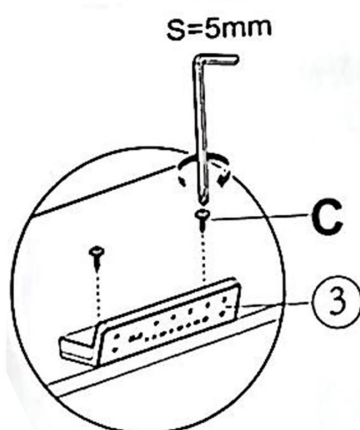
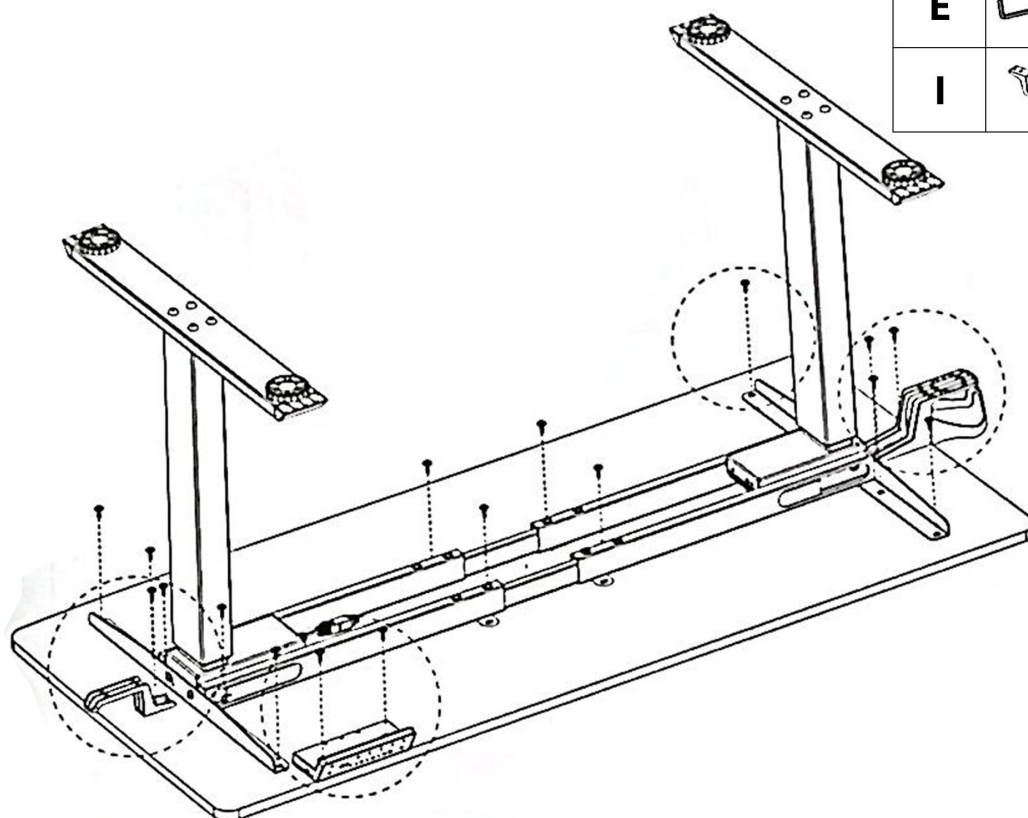
Step 6-1

G	 Cup Bracket 1 (x1)
H	 Cup Bracket 2 (x1)

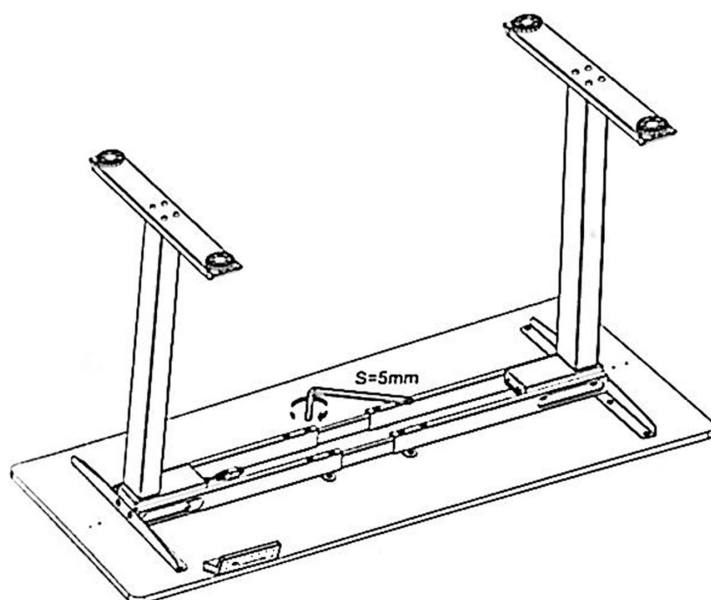
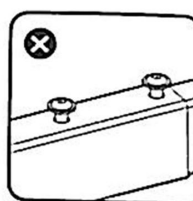
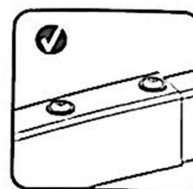


Step 6-2

C	 M5*15mm(*18)
E	 S=5mm
I	 Hook (x1)

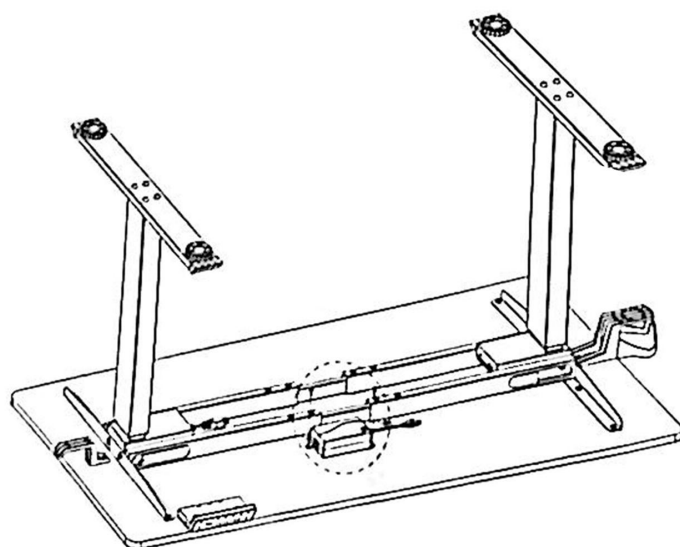
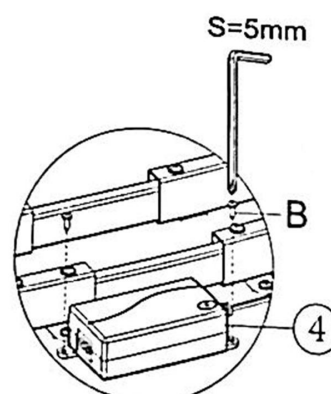


Step 7

**E** S=5mm

Tighten the screws.

Step 8

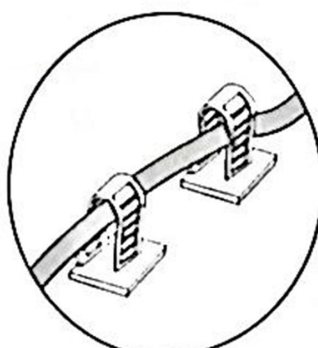
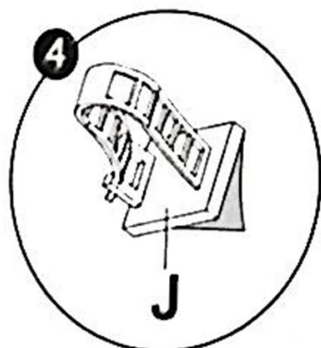
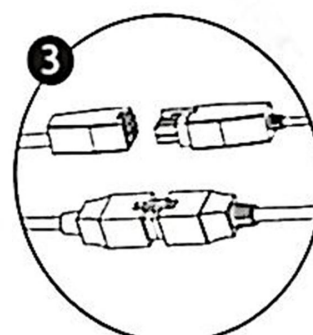
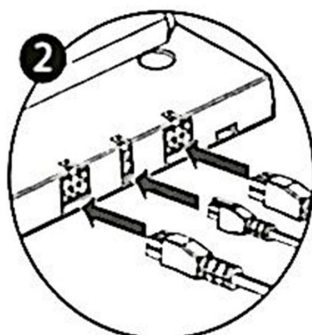
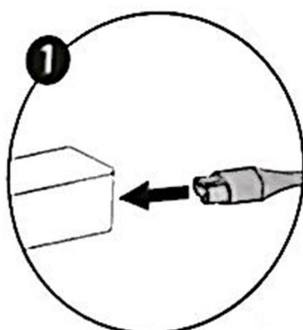
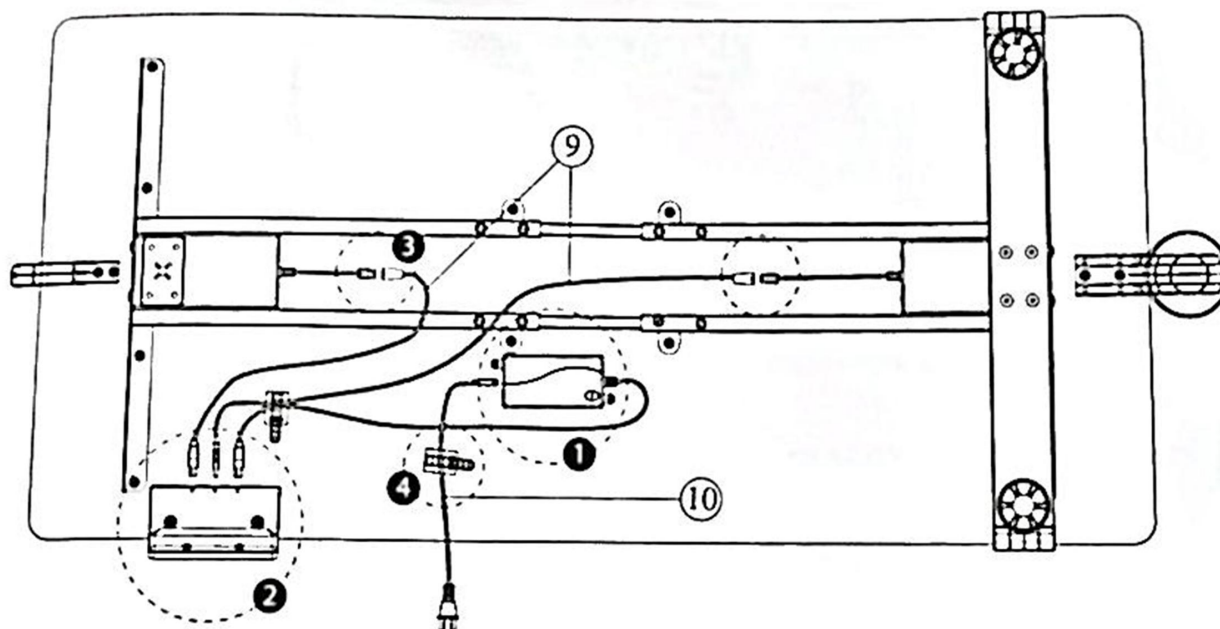
**B** M4*12mm(*2)**E** S=5mm

Step 9

J



Cable Clip (x2)



Cable Management

Controller Introduction:



-  **Shortcut Button:** Press briefly, the display screen flashes. Press any memory key to save the height.

Memory Buttons:

-  Press and hold 1 2 3 4 buttons until the corresponding number appears. The desk will move to the designated height and display the current position.

-  **LED Display:** Press any key once to wake up the display screen.

Raise Desk:

-  Press and hold the  button to lift the desk. The desk will stop moving when the button is released or when the maximum height of 126 cm is reached.

Lower Desk:

-  Press and hold the  button to lower the desk. The desk will stop moving when the button is released or when the minimum height of 24.02" cm is reached.

Height Reset:

- Height Reset** Press and hold the  button for 5 seconds, display "ES" and keep holding. Release the  button when the number "72" appears on the panel. During this process, the desk will lower to the lowest position and reset its height to 28.35"

Lock:

-  Press and hold the "  " button for 2 seconds. When the digital tube displays "LoC", the system is locked, and all operations will be disabled.

Unlock:

- Press and hold the "  " button for 2 seconds. When the digital tube changes from "LoC" to normal number display, the system is unlocked.

-  **Sitting/Standing Timer:** Press the "  " button to enable the timer. Press the "  " button again to adjust the reminder interval (0.5H/1H/2H). The indicator light on the hand controller will light up. When the set time is reached, the buzzer will beep 5 times and the hand controller will automatically turn off.

Protection Mode Error Codes

Hot	Overheat Protection: The motor stops rotating continuously to prevent damage caused by overheating. Wait for a period before adjusting the height further.
E10	Sensor Fault Warning: Failed to detect the motor safety sensor. Turn off the power, unplug the controller cable, reconnect the cable and power supply, then perform the rES setup again.
E20	Overload Warning: Exceeds maximum load capacity. Turn off the power, remove items from the desk, power on again, and try again.
E02	Operational Status Warning: The desk stops moving if vibration, shock, or tilt is detected. If this is a false detection, follow the reset instructions before continued use.
E32	Overvoltage Protection: Input voltage is too high. If using the correct AC adapter, turn off the power first, unplug the controller cable, reconnect the cable and power supply, then perform the rES setup again.
E31	Undervoltage Protection: Input voltage is too low. If using the correct AC adapter, turn off the power first, unplug the controller cable, reconnect the cable and power supply, then perform the rES setup again.
E60	Uneven Leg Height Warning: Check if all legs have the same height. If necessary, follow the reset instructions for adjustment.

Protection Mode Error Codes

Collision Force Detection CF	Press and hold the "S" button, the "S-" display flashes. Press "S" again, the display shows "Un". Press Δ or ∇ to switch to "CF", then press "S" to confirm the selection.
	Press Δ or ∇ to switch between "OFF", Low (L), Normal (N), or High (H) collision force detection. Press "S" to save your selection.
Unit Un	Press and hold the "S" button, the "S-" display flashes. Press "S" again, the display shows "Un". Press "S" to select. Press Δ or ∇ to switch between "Si" (Metric) and "In" (Imperial), then press "S" to save your selection.
Display Brightness br	Press and hold the "S" button, the "S-" display flashes. Press "S" again, the display shows "Un". Press Δ or ∇ to switch to "br", then press "S" to confirm the selection.
	Press Δ or ∇ to switch between "OFF", Low (L), Normal (N), or High (H) collision force detection. Press "S" to save your selection.