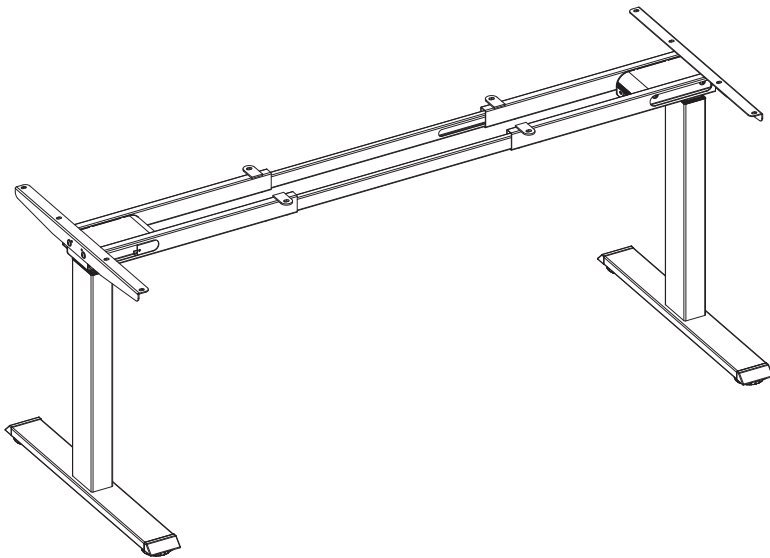


USER MANUAL

Sit and Stand Desk Assembly Instruction



- 3 Height Position Memory
- Vertical Range: 61-126cm



Power Input
100V-240V



Speed
25 mm/s



Motion Noise
<55dB



Load Capability
220 lbs / 100 kg

**CAUTION: DO NOT EXCEED
MAXIMUM LISTED WEIGHT
CAPACITY. SERIOUS INJURY
OR PROPERTY DAMAGE MAY
OCCUR!**

COMPONENT LIST

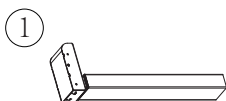
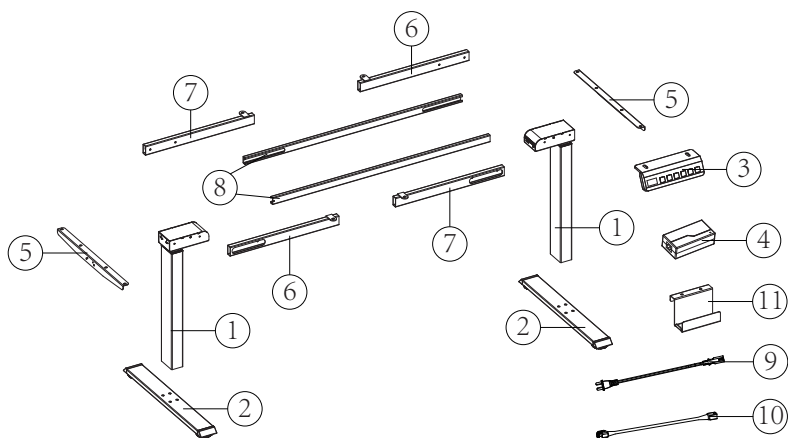
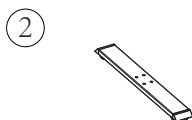
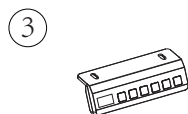


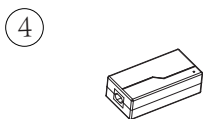
Table Leg (x2)



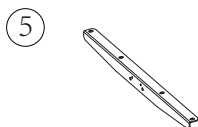
Leg Base (x2)



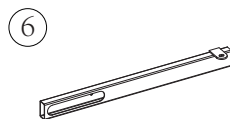
Control Panel (x1)



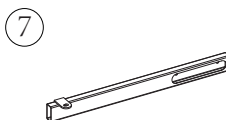
Power (x1)



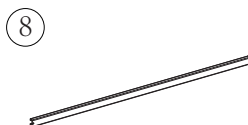
Side Plate (x2)



Crossbar 1(x2)



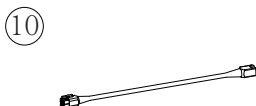
Crossbar 2(x2)



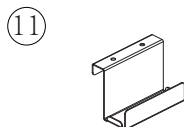
Connector (x2)



Power Cord (x1)



Connection Lines (x1)



Sheet Metal Parts (x1)

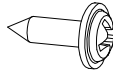
HARDWARE LIST

A



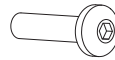
Screws
M6×11mm (x20)

B



Screws
M5×15mm (x18)

C



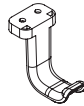
Screws
M8×35mm (x8)

D



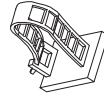
Allen Key
S=5mm (x1)

E



Headphone Hanger (x2)

F



Cable Clip (x2)

SPARE PARTS



A

M6×11mm (x2)



B

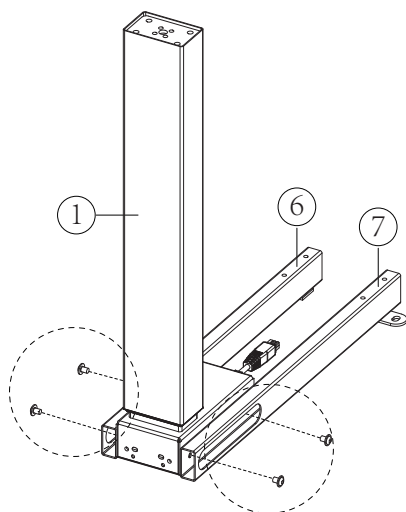
M5×15mm (x2)



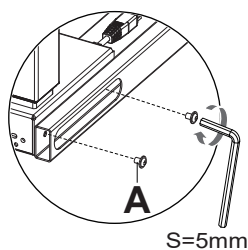
C

M8×35mm (x1)

STEP 1

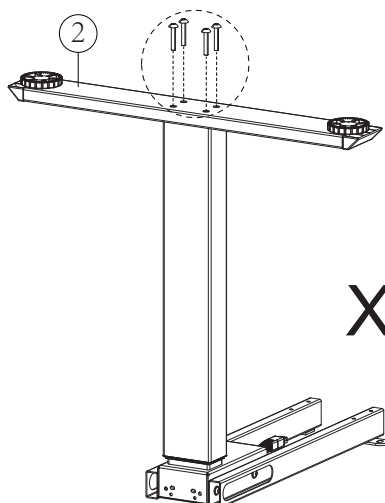


A	 M6×11mm(x8)
D	 S=5mm

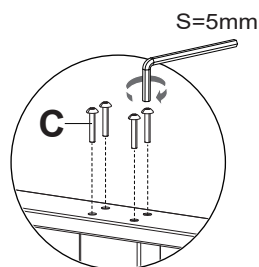


X2

STEP 2



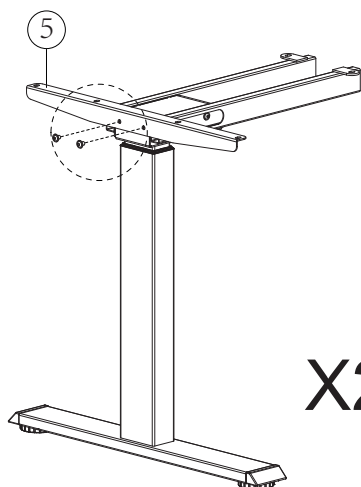
C	 M8×35mm(x8)
D	 S=5mm



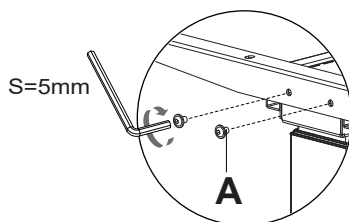
X2

STEP 3

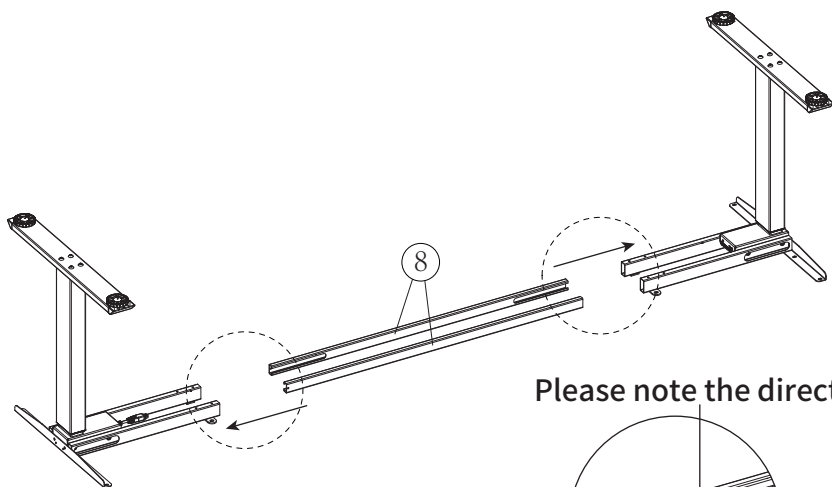
A	 M6×11mm(x4)
D	 S=5mm



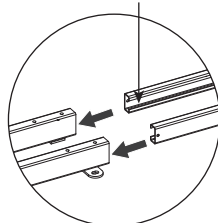
X2



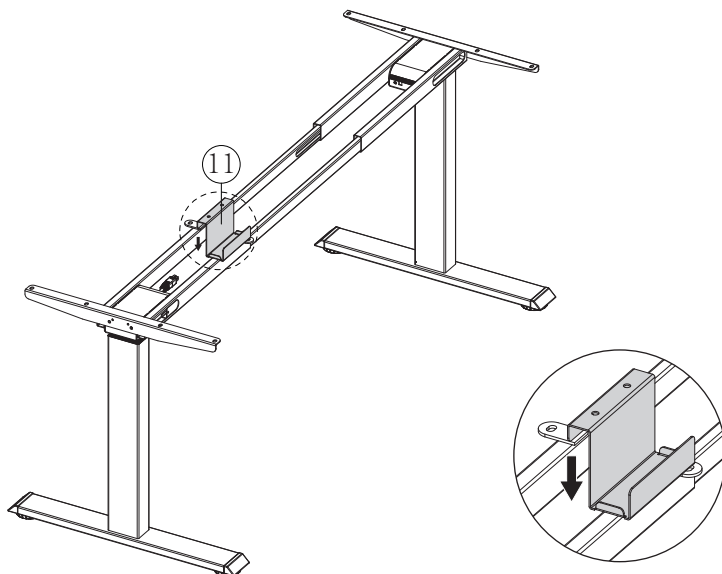
STEP 4



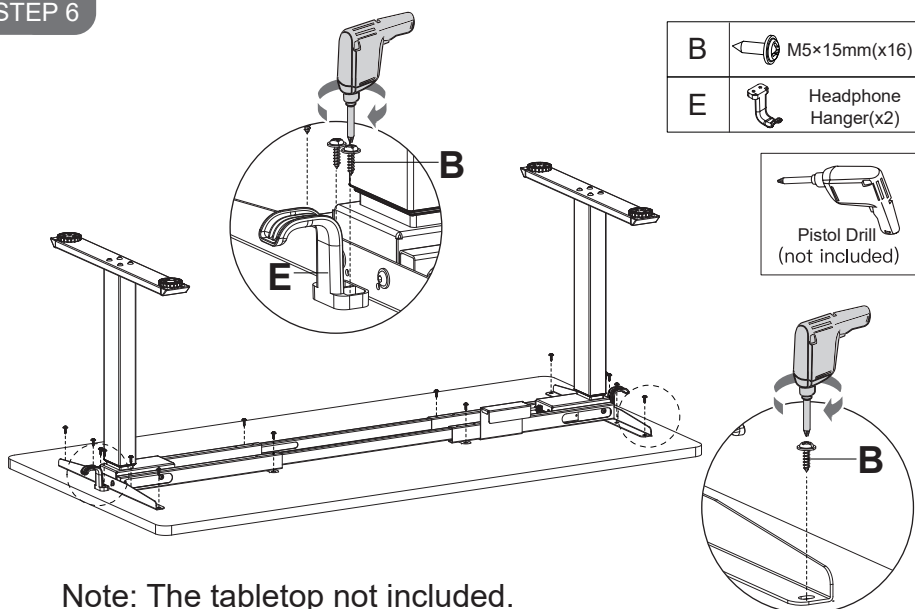
Please note the direction.



STEP 5



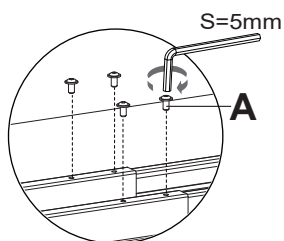
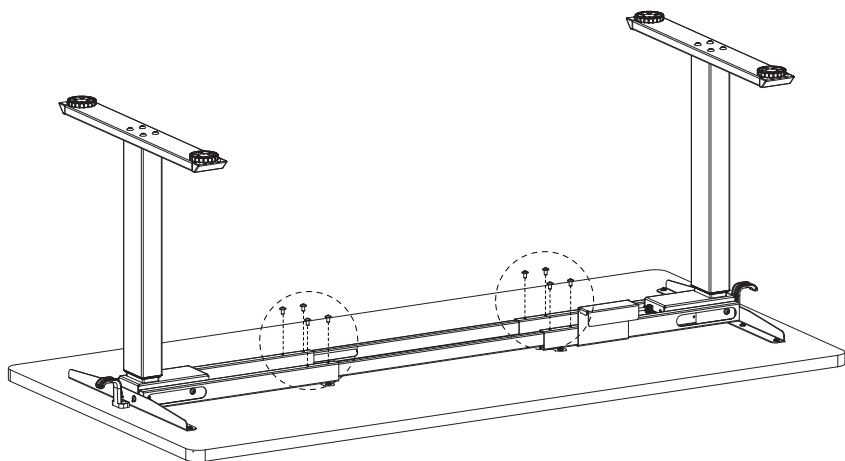
STEP 6



Note: The tabletop not included.

STEP 7

A	 M6×11mm(x8)
D	 S=5mm



STEP 8

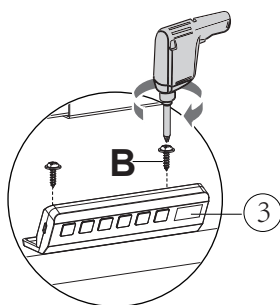
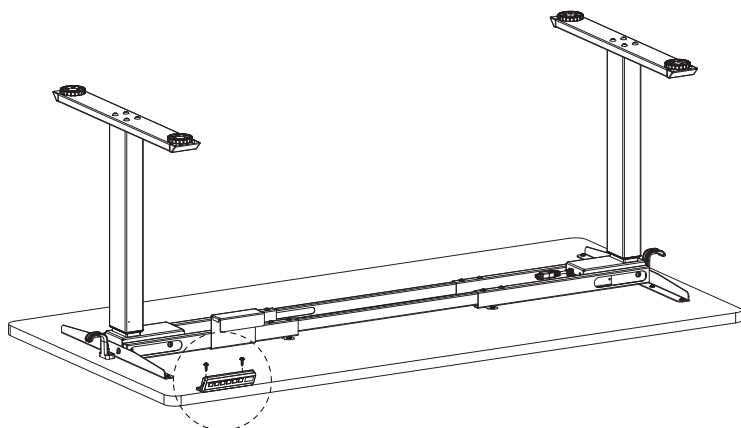
B



M5×15mm(x2)



Pistol Drill
(not included)

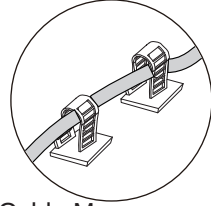
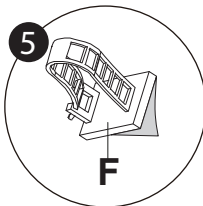
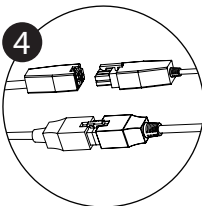
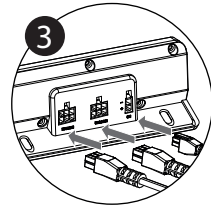
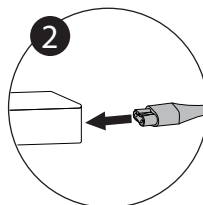
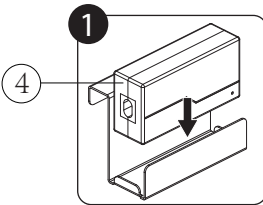
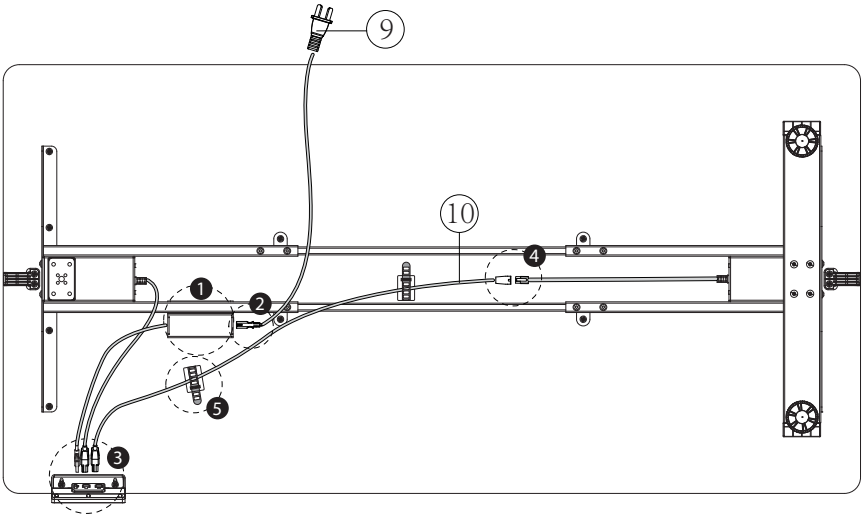


STEP 9

F

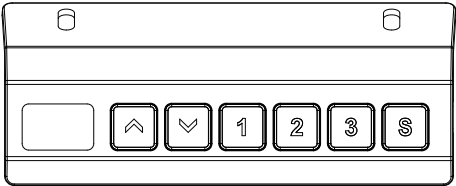


Cable Clip (x2)



Cable Management

Controller Introduction



S Short press the button,the display flashes,Press any of memory key to save the height.

1
2 **3** Memory button: Press the **1** **2** **3** button and the desk will move to the height that was previously set for the button.

▲ Press the button to raise the desk. Releasing the button stops the process. The maximum height of the desk is 126 cm.

▼ Press the button to lower the desk. Releasing the button stops the process. The minimum height of the desk is 61 cm.

Reset Press and hold the **⏻** button until "rES" appears on the screen and flashes, then release it. The screen will return to 061. The desk will automatically descend to the lowest level and rebound slightly.

Protection Mode Error Codes	
Hot	Overheat protection: When the motor operates continuously, it will stop running to prevent damage caused by overheating. Wait for a period of time (proposal 15–18 minutes) before making any further height adjustments.
E10	Sensor malfunction warning: Motor safety sensor cannot be detected. Please power off, unplug the cables of the controller, then plug in the cables and connect the power again, and perform rES settings again.
E20	Overloading Warning: Over the max of loading weight. Power off, take the things off the desk, power back on, and try again.
E02	Operation Status Warning: The desk stops moving if vibration, impact, or incline is detected. If this detection is incorrect, follow the reset instructions before continuing use.
E32	Overvoltage Protection: Input voltage too high. If the correct AC adapter is being used, please power off, unplug the cables of the controller, then plug in the cables and connect the power again, and perform rES settings again.
E31	Undervoltage Protection: Input voltage too low. If the correct AC adapter is being used, please power off, unplug the cables of the controller, then plug in the cables and connect the power again, and perform rES settings again.
E60	Unequal Leg Height Warning: Check whether all the legs are at the same height. If necessary, adjust it by following the reset instructions.

Engineering Mode	
ChangeDisplayed Unit(Un)	Long press the ⏻ button, "S--"shows and flashes. Press ⏻ again and the display shows "Un". Press 1 to select. Press ▲ or ▼ to switch between "SI" (metric) or "In" (imperial). Press S to save your choice.
CollisionForce Detection(CF)	Long press the ⏻ button, "S--"shows and flashes. Press ⏻ again and the display shows "Un". Press ▲ or ▼ to switch to "CF". Press 1 to select. Press ▲ or ▼ to switch between "OFF",Light(L), Normal (n) or Heavy (H) collision force detection. Press S to save your choice.

