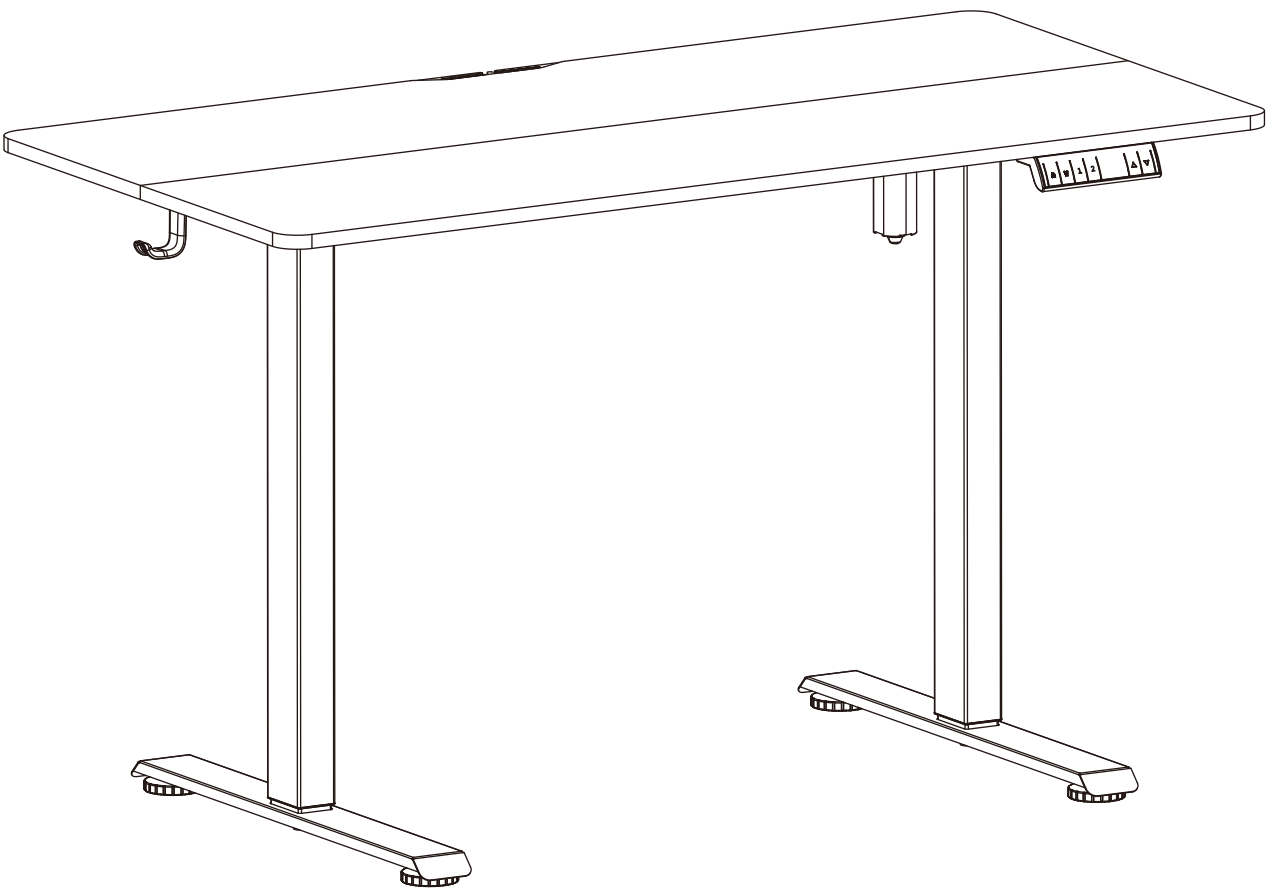
Veken

Electric Standing Desk



support@aborderproducts.com(24/7)

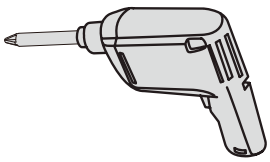
Height Adjustment Range

Vertical Range 28.3″ - 46.5″ (72-118cm)

Size: 120cm

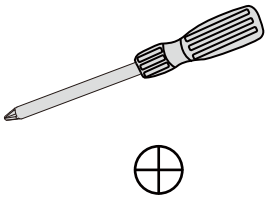
Power Input	Speed	Motion Noise	Load Capability
100V-240V	20 mm/s	<55dB	154 lbs / 70 kg

Tools Needed (Not Included)



Pistol Drill

OR

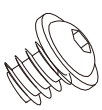


Phillips Screwdriver

STEP 1 Assembling and Connecting the Desk legs

Supplied Parts and Hardware

A x4



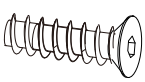
Screws
M6×8mm

B x1



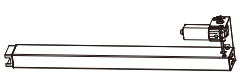
Large Allen Key
S=5mm

C x2



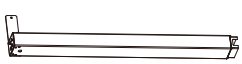
Screws
M8×37mm

01 x1



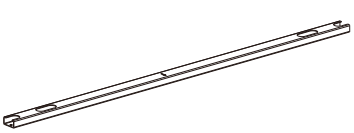
Right Table Leg

02 x1



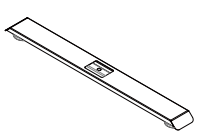
Left Table Leg

03 x1



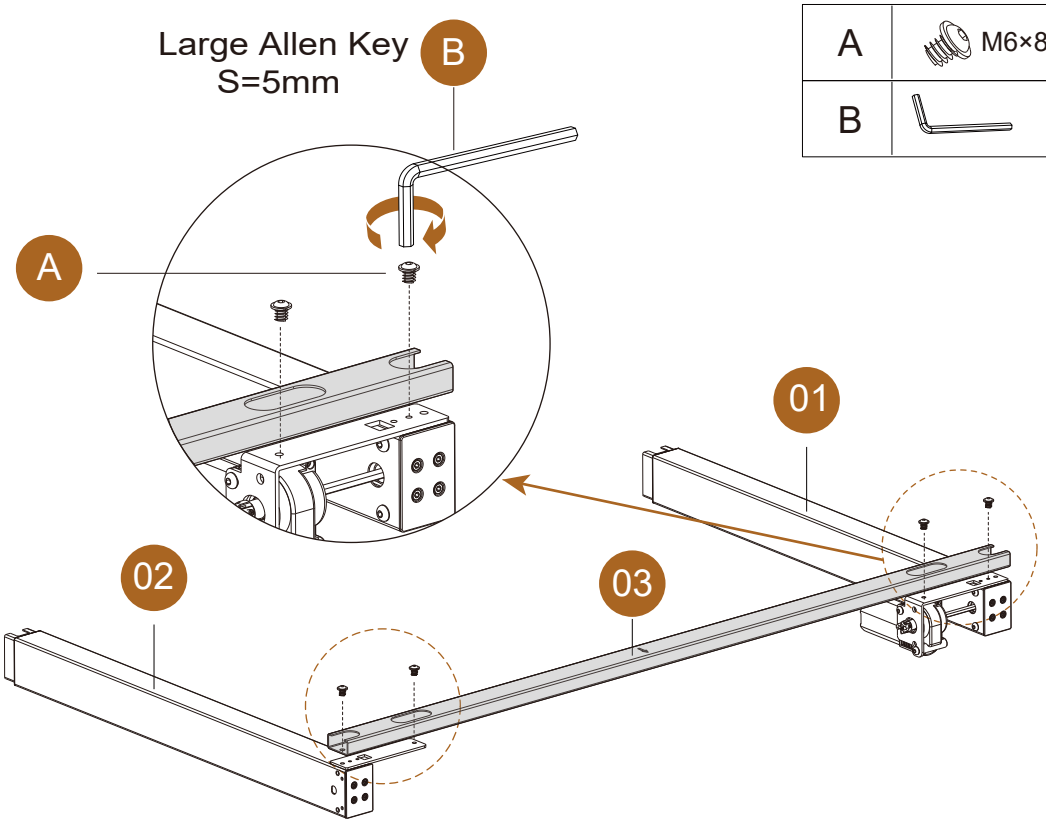
Crossbar (x1)

04 x2



Leg Base (x2)

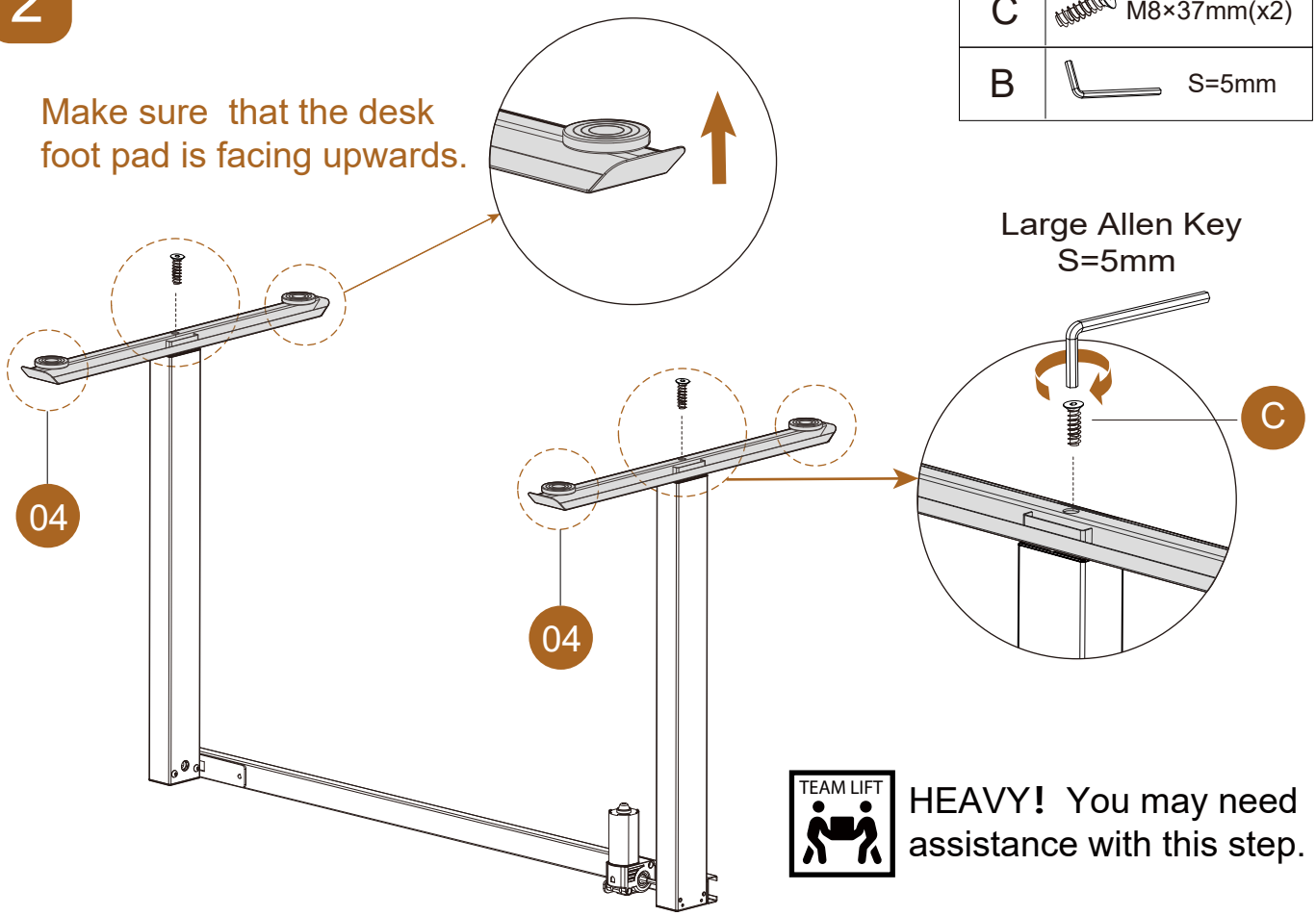
1



A	M6×8mm(x4)
B	S=5mm

2

Make sure that the desk foot pad is facing upwards.



C	M8×37mm(x2)
B	S=5mm

TEAM LIFT

HEAVY! You may need assistance with this step.

STEP 2 Attaching the Side Plates and the Transmission Rod

Supplied Parts and Hardware

A x4 | B x1 | D x1 | 05 x2 | 06 x1



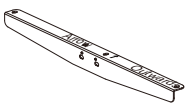
Screws
M6×8mm



Large Allen Key
S=5mm



Small Allen Key
S=2mm



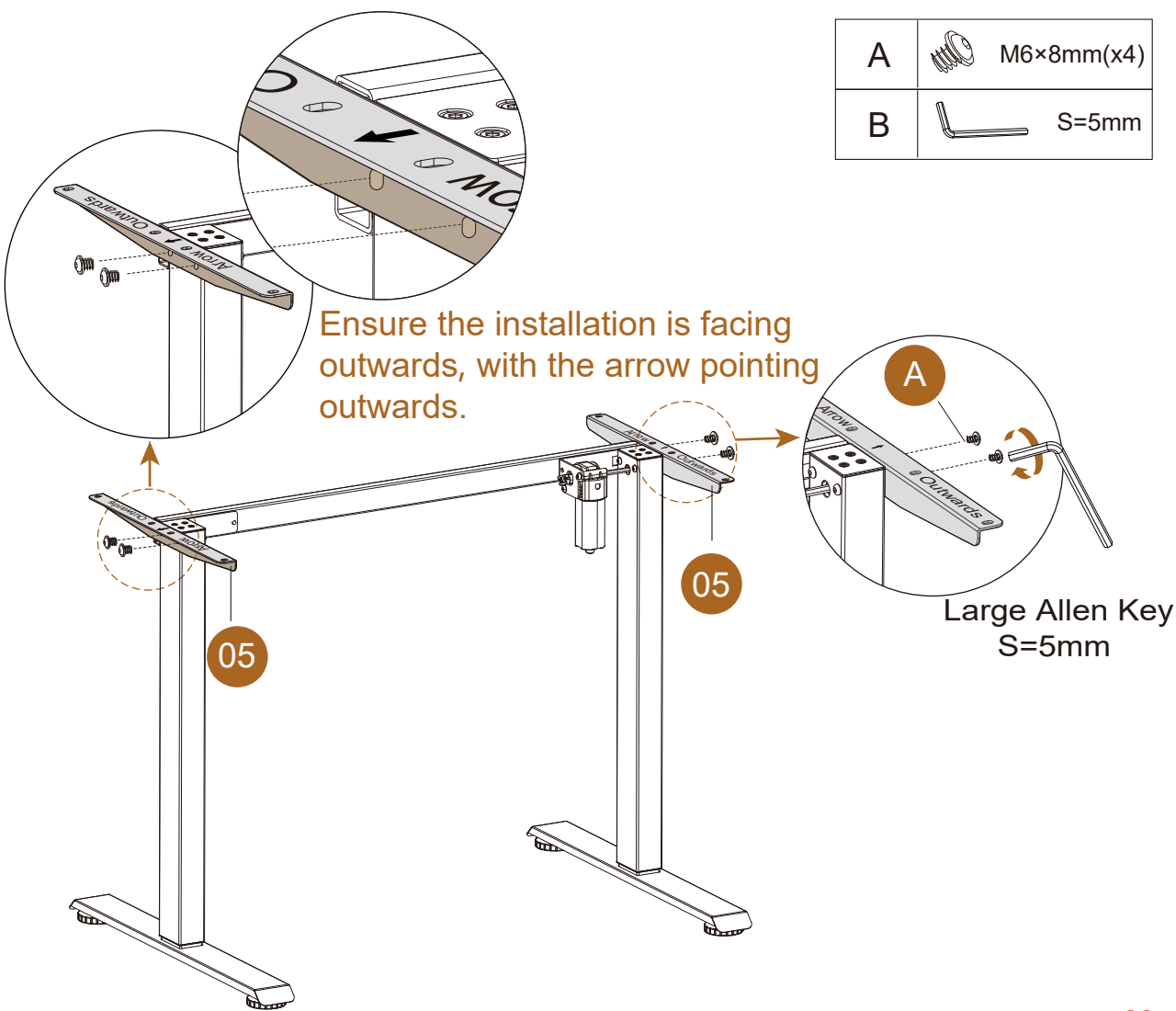
Side Plate



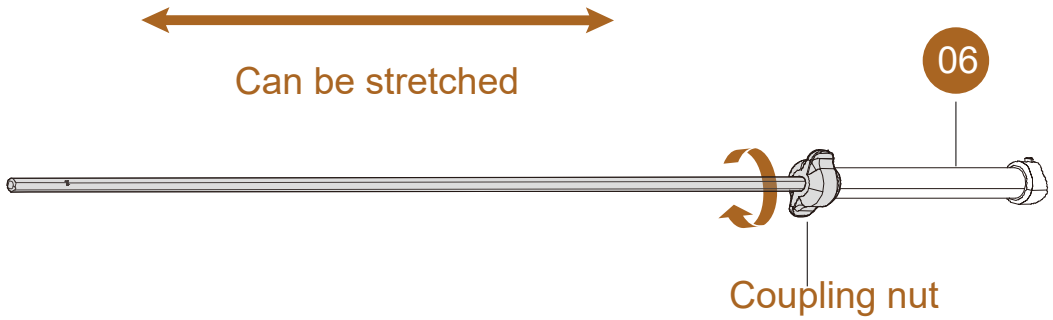
Transmission rod

1

A	M6×8mm(x4)
B	S=5mm

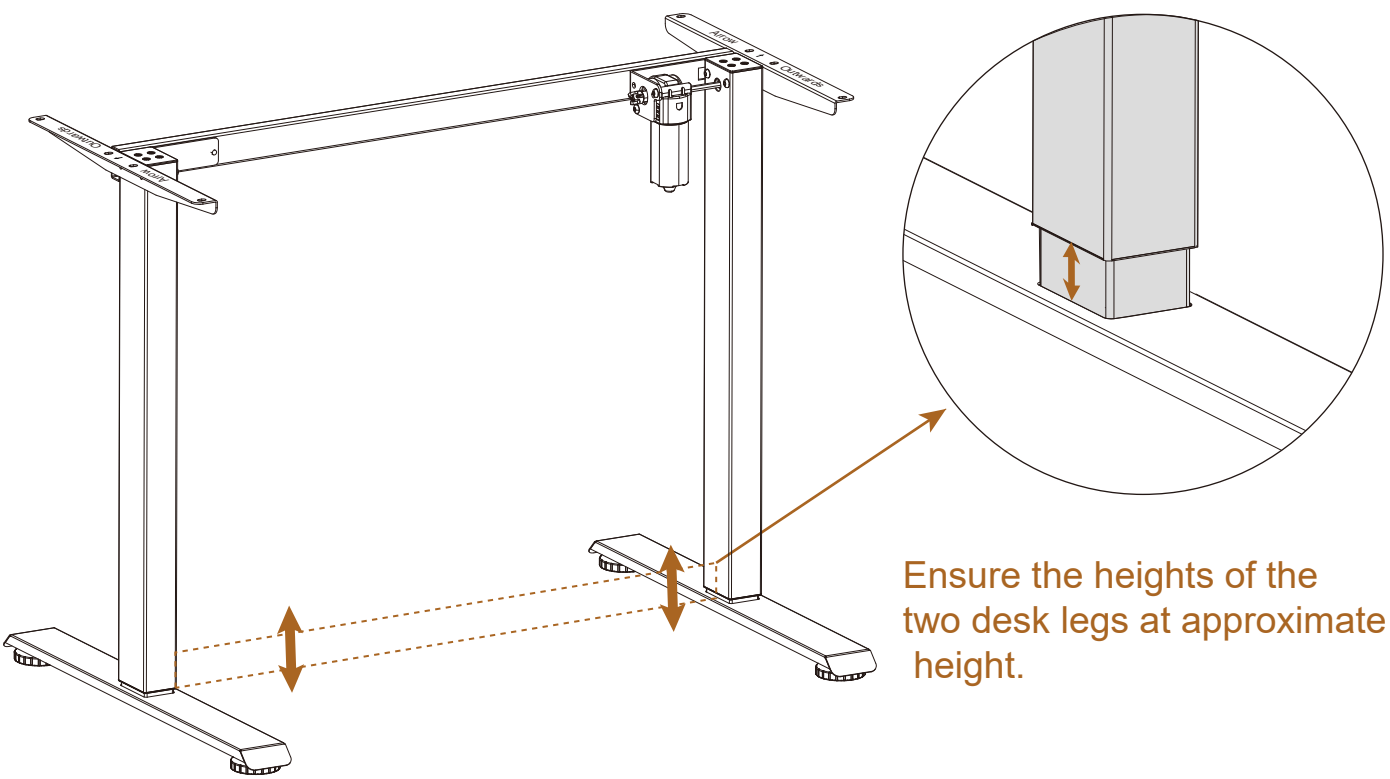


2



Loosen the coupling nut.

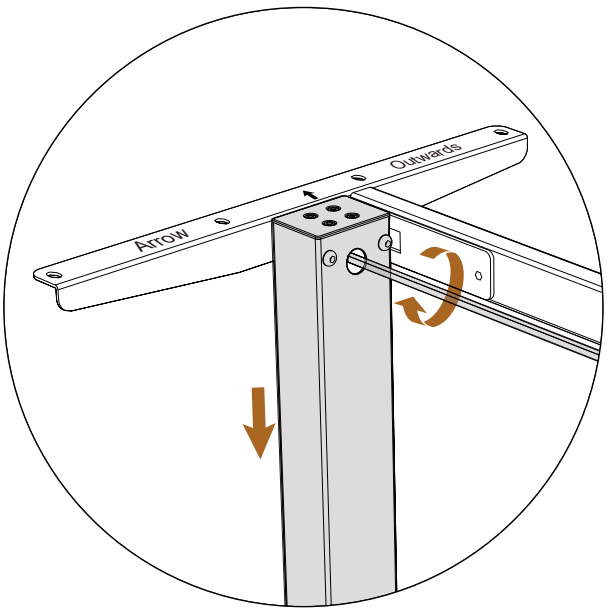
3

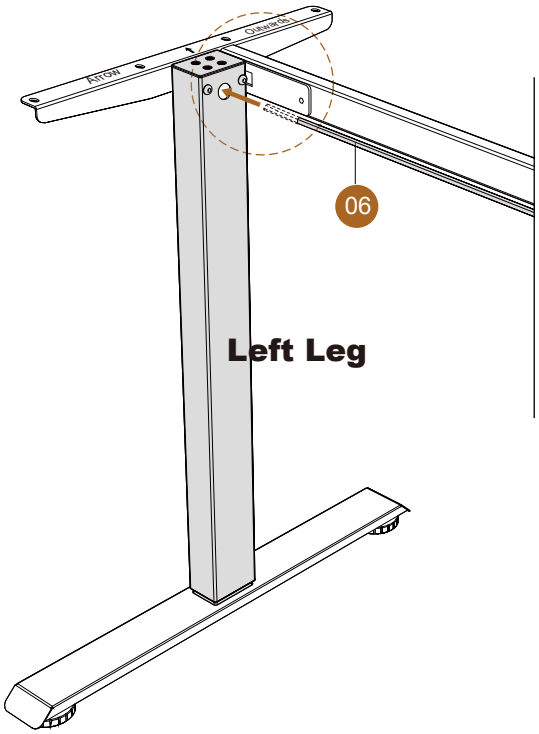


Ensure the heights of the two desk legs at approximate height.

4

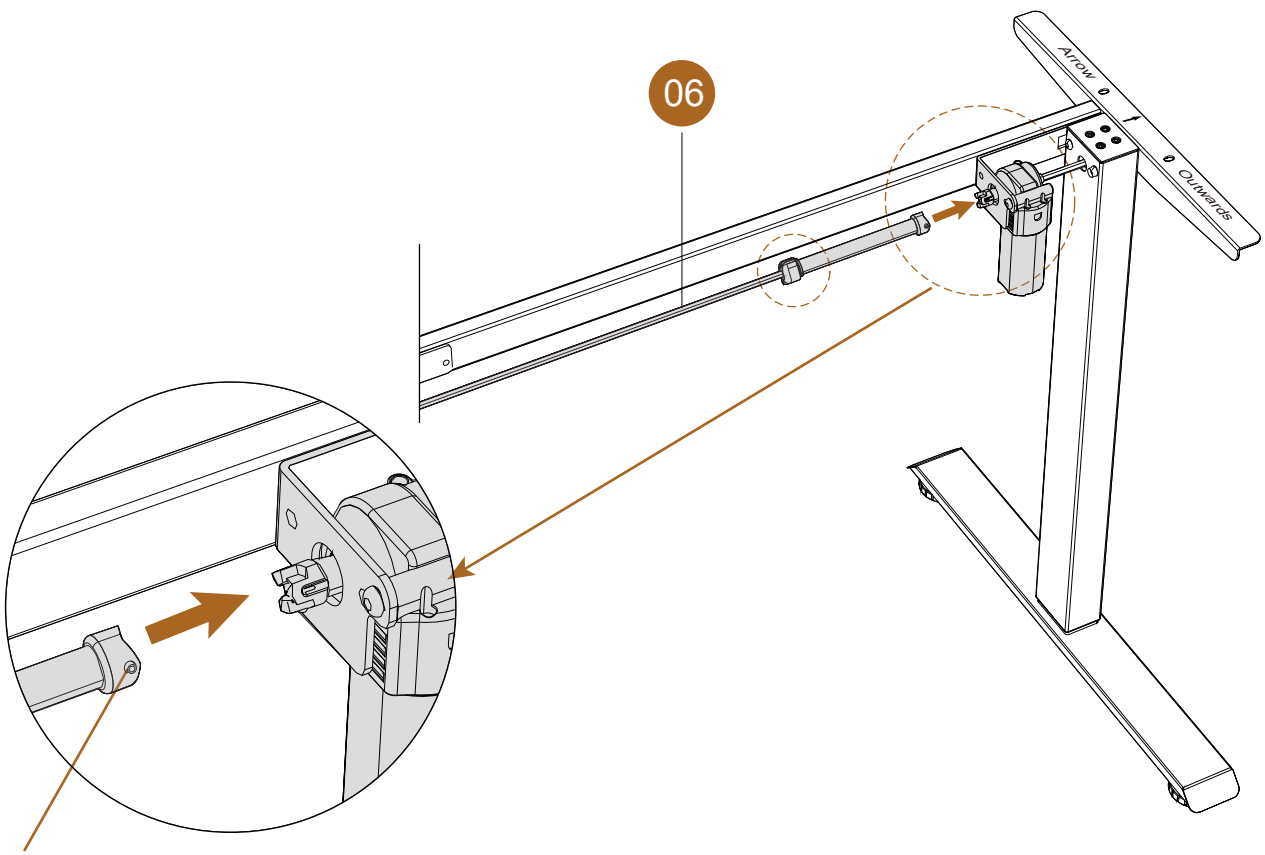
Place the transmission rod into the hex hole.





If the height is different, Turn the transmission rod clockwise until the left leg goes to the lowest position.

5

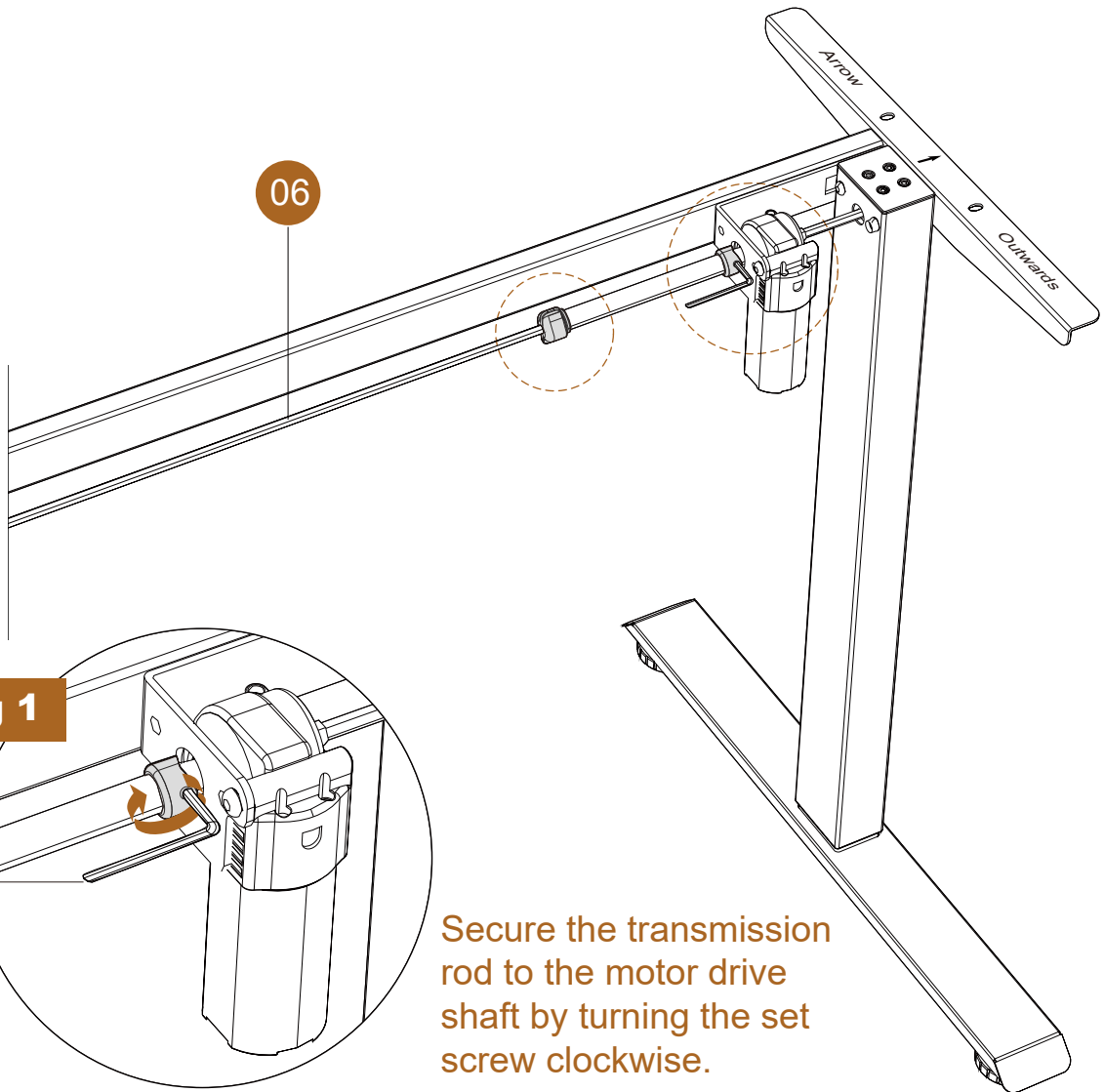


NOTE: Make sure the set screw faces out

Insert the other end of the transmission rod to the slot on the leg (You may rotate the rod slightly for better installation).

6

D	S=2mm



06

Fig 1

D

Small Allen Key
S=2mm

Secure the transmission rod to the motor drive shaft by turning the set screw clockwise.

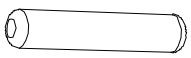
Fig 2

Tighten the coupling nut.

STEP 3 Assembling and Attaching the Desktop

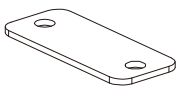
Supplied Parts and Hardware

E x4



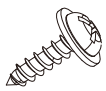
Wood Tip

F x1



Tabletop Connector

G x16



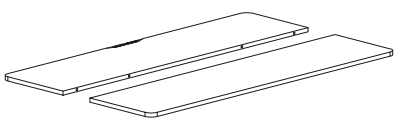
Screws
M5×15mm

H x2



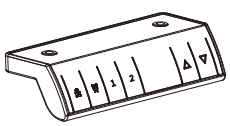
Headphone Hanger

07 x1



Tabletop

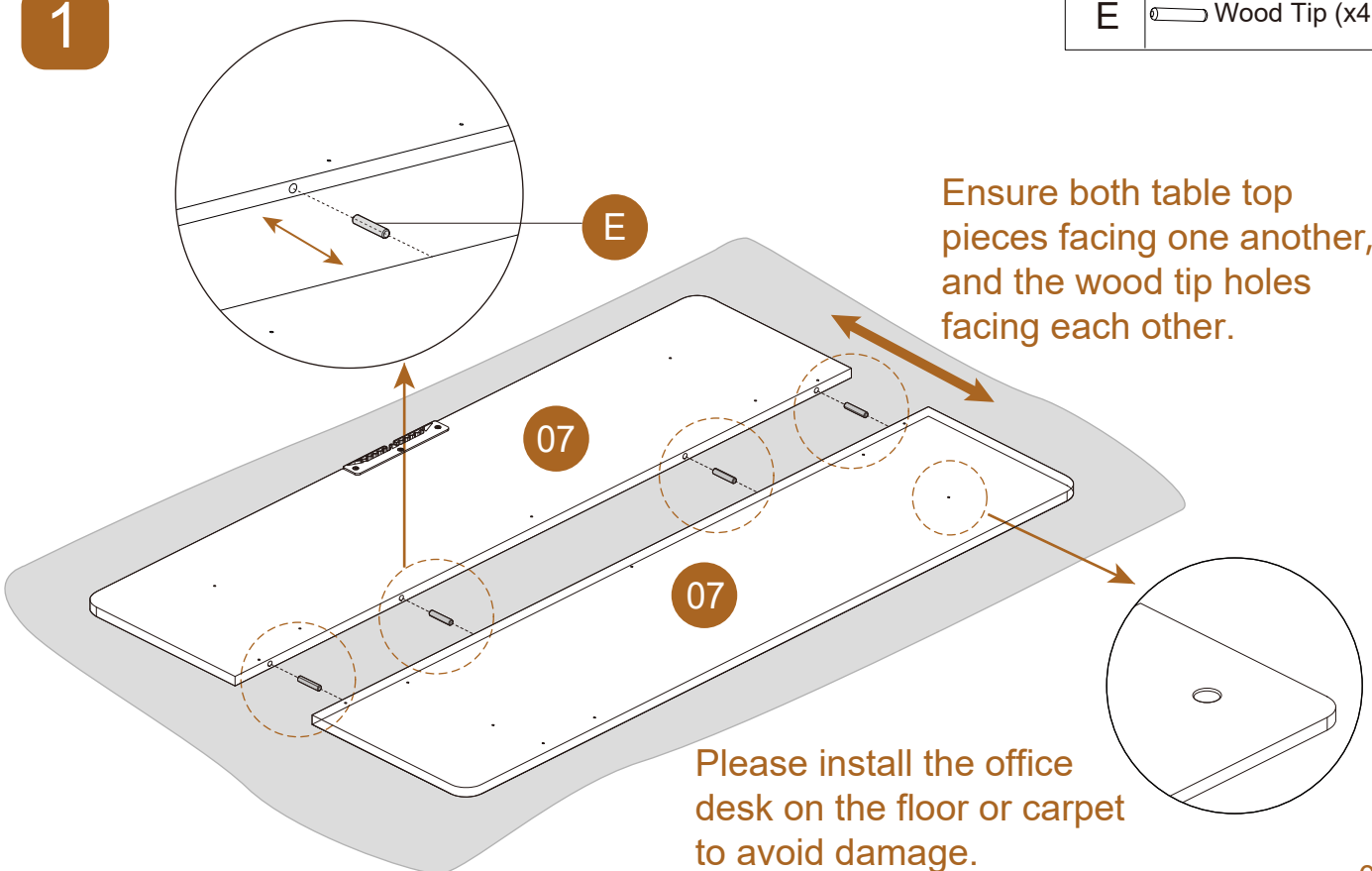
08 x1



Control Panel

1

E	Wood Tip (x4)

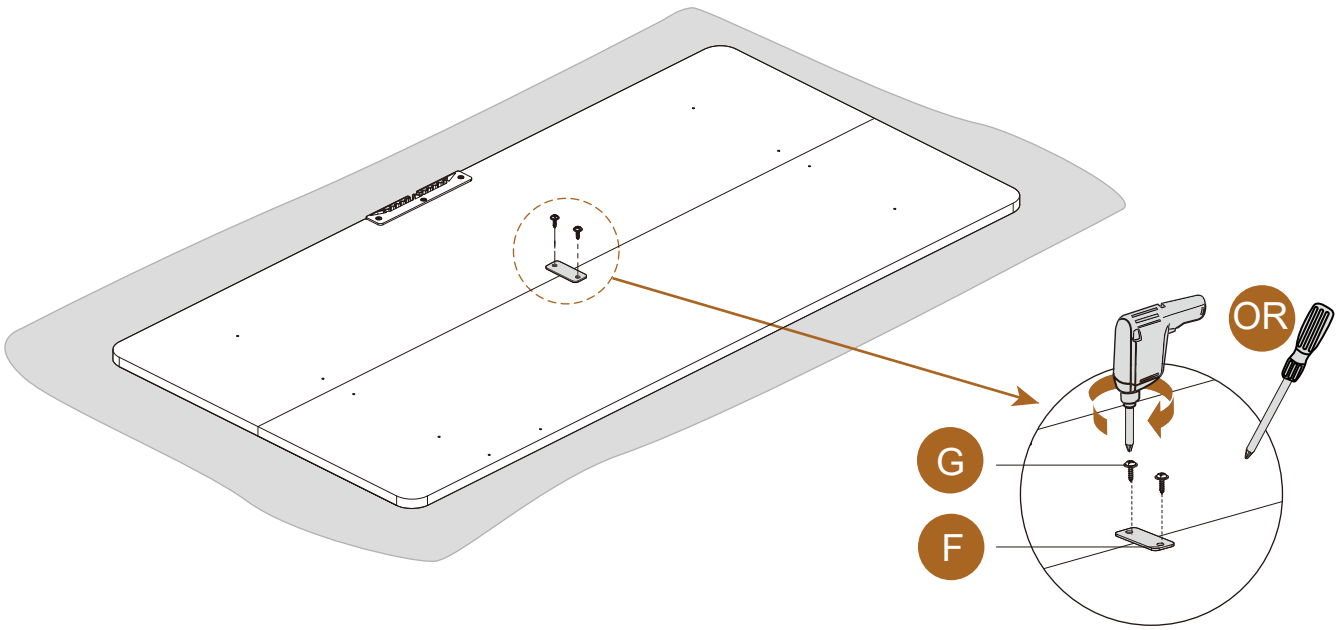


Ensure both table top pieces facing one another, and the wood tip holes facing each other.

Please install the office desk on the floor or carpet to avoid damage.

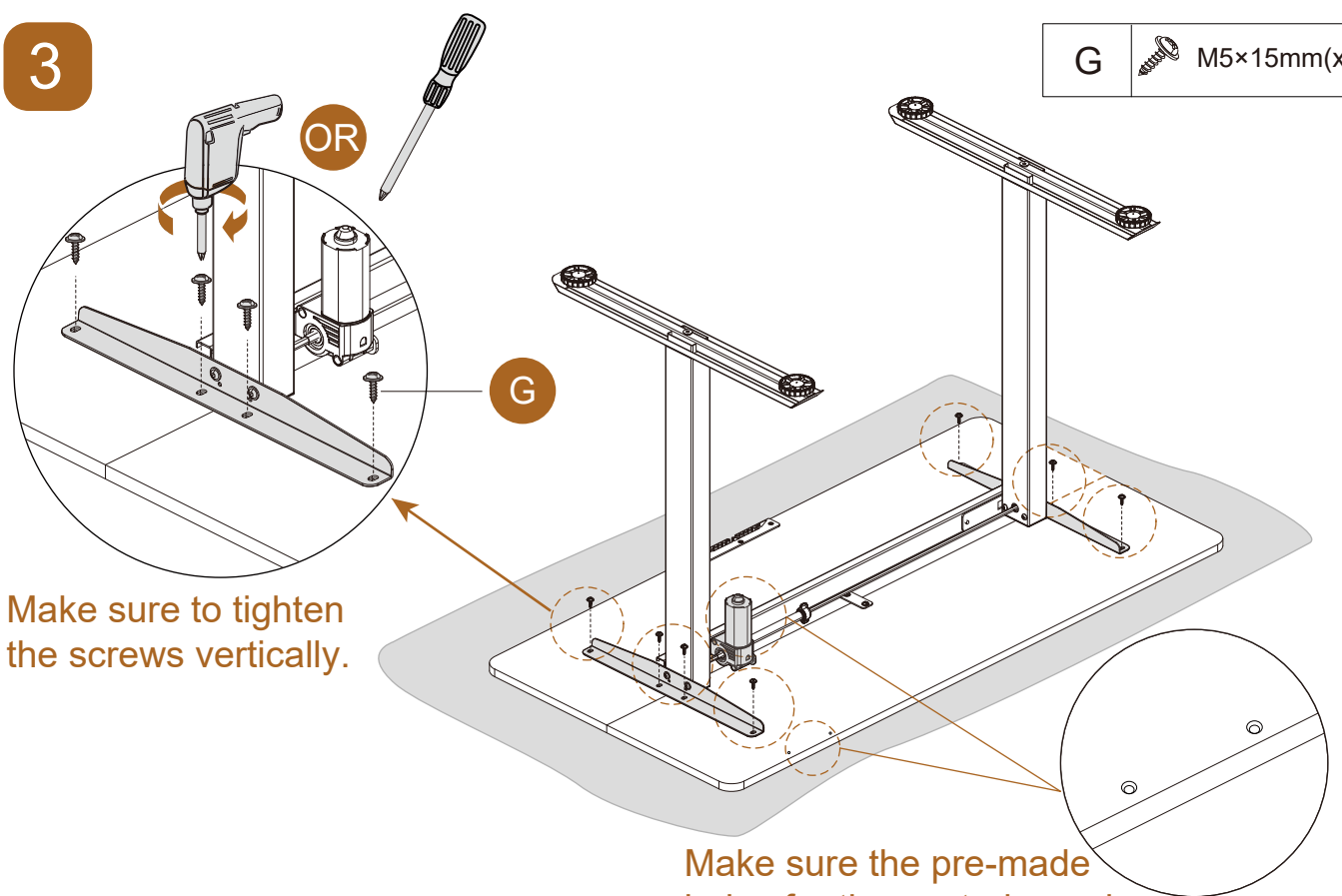
2

F	Tabletop Connector (x1)
G	M5×15mm(x2)



3

G	M5×15mm(x8)



Make sure to tighten the screws vertically.

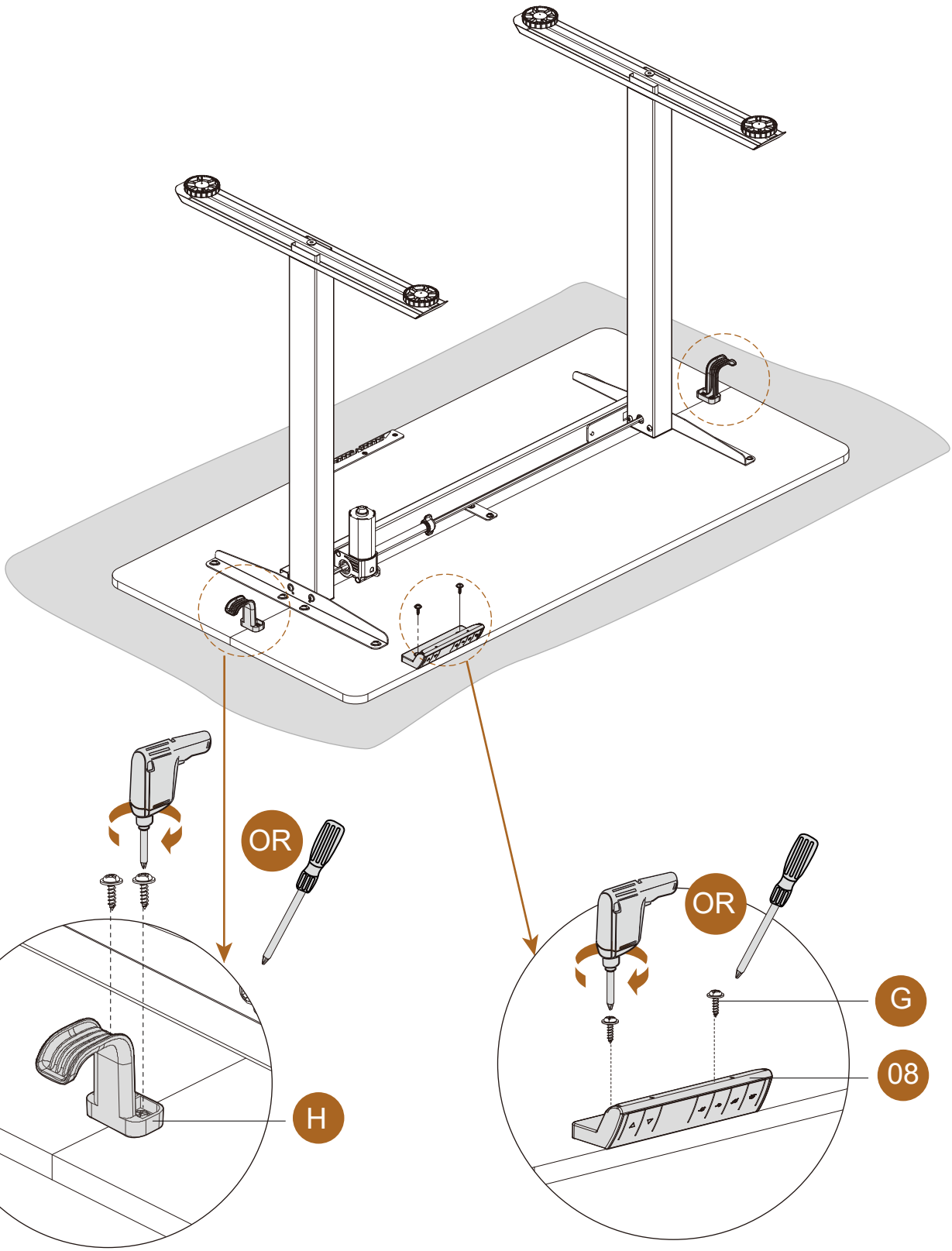
Make sure the pre-made holes for the control panel are on the same side as the motor.

MID YOUR HEAD

Mind your head !

4

G		M5×15mm(x6)
H		Headphone Hanger(x2)

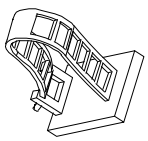


Attach the control panel and hooks to the desktop.

STEP 4 Connecting the Cables

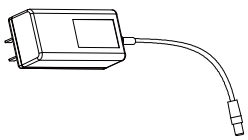
Supplied Parts and Hardware

I x2



Cable Clip

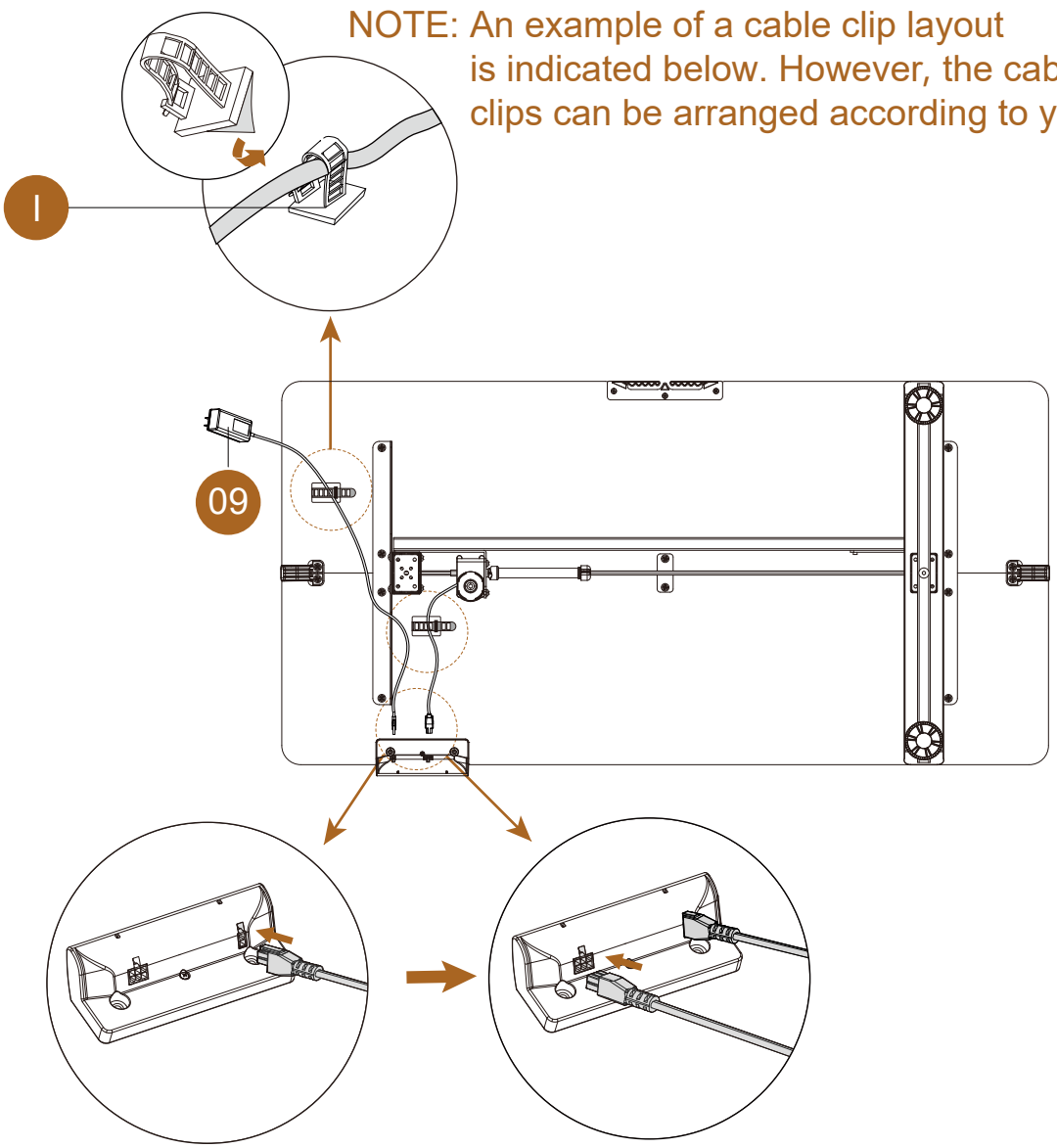
09 x1



Power

I	Cable Clip (x2)
09	Power (x1)

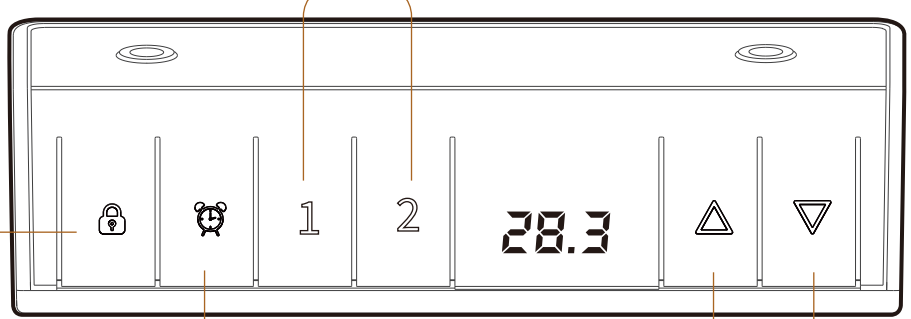
NOTE: An example of a cable clip layout is indicated below. However, the cable clips can be arranged according to your needs.



Instructions for Using the Control Panel

Memory Height Usage and Setting

1. Press the " 1 "or " 2 "button to invoke its corresponding height. The height adjustable desk will automatically move to the corresponding position.
2. To save your desired height for future use,press and hold the" 1 " or " 2 "button for more than 3 seconds, and the current height will be saved to the corresponding position.



Child Safety Lock

Press the" " button to lock the screen. Other functions cannot be operated. Once the child saftey lock is on, press the" " button again to unlock the screen, and restore other functions.

Sedentary Reminder

1. Utilize the sedentary reminder function to set up reminders move and break sedentary desk habits.
2. Press the " " button and the screen displays " 0.0h ". Press the " " button to increase the reminder time, press the " " button to decrease the reminder time, Once you've set your time, wait 3 seconds and your sedentary timer is set!
3. To exit settings, you need to press the " " button again.

Height Adjustment

Press the" " "button to raise the desk continuously until it reaches your desired height. Release the button once the desired height has been set. The desk can reach a max height of 46.5 inches.

Press the " " "button to lower the desk continuously until it reaches your desired height. Release the button once the desired height has been set. The desk can reach the lowest height of 28.3 inches.

Protection and Alarm

Hot	If the desk has been running continuously for a long time, this protection mechanism may be triggered. In such cases, reconnect the power or wait for at least 18 minutes before using.
E02	If the desk vibrates or collides during movement, an alarm will sound, and the desk will immediately stop and move in the opposite direction for a certain distance before automatically releasing. Press any key to stop.
E10	Disconnect the power, ensure there is a reliable connection between the motor and the controller. Then, reconnect the power.
E20	If this alarm occurs during upward movement, remove some weight from the desk and operate again. If this alarm occurs E20 during downward movement, disconnect the power, remove some weight from the desk, and then reconnect the power.
E31	Disconnect the power, recheck and ensure there is a reliable connection between the power source and the controller, and then reconnect the power.
Loc	Press the " " button, the screen will display "Loc" , and other functions cannot be operated (Note: Sedentary reminder still works normally), Press the " " shortcut key to unlock the screen, and the screen will display the current height.

Reset

In the "E10, E20, E60" alarm state or when the desk reaches the lowest height position, press and hold the button for 3 seconds to display " rES " for reset, the desk will start moving downwards until it reaches the bottom and then bounces back to a certain height. Once the reset is complete, the display will show the lowest height.