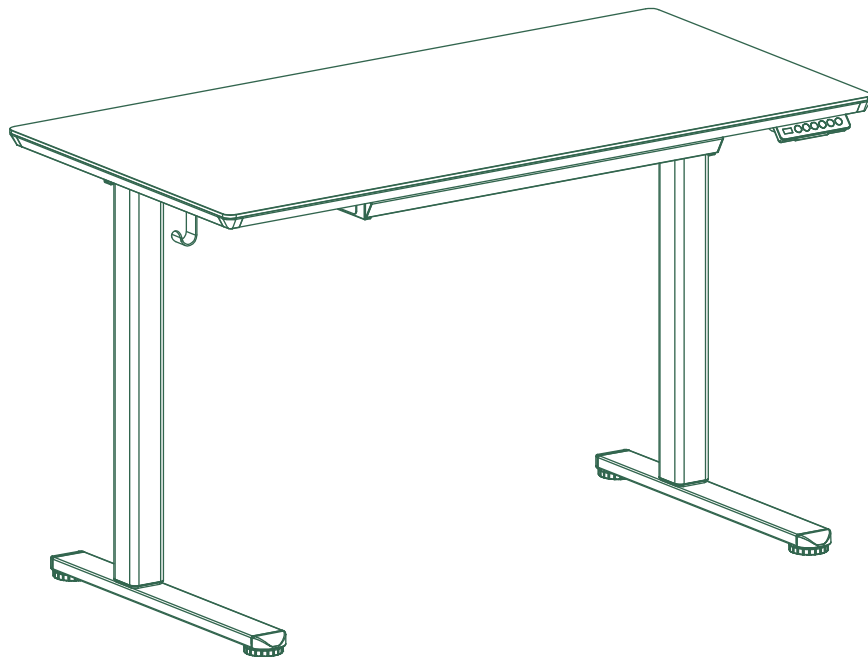


INSTRUCTION

MADE IN CHINA

55" Electric Glass Standing Desk



Thank you for choosing this product. We strive to provide you with the best quality products and services in the industry. Should you have any issues, please don't hesitate to contact us.

Cautions



Keep children and pets away from the electric height-adjustable desk during the operation. Unplug the power cord during a thunderstorm or if you do not intend to use the desk for a long time.



Make sure desktop not touching the wall.



Ensure no obstacles in the desk's path and no object above and 20" under the desk.



Working environment temperature 0-40°C, keep products away from corrosive gas, liquid and dusty objects.



It is strictly forbidden to disassemble the products privately to avoid that the failure of the products or the damage to the human body caused by electronic products, etc.



Although the product with anti-collision function, in order to avoid any pinching, please ensure that hands or other parts of your body are in a safe position during the operation. Anti-collision is not enabled during all resets.



Please read the following instructions carefully before start using the high-adjustable desk. The company does not bear any warranty or liability for damage and human injury caused by any abnormal operation.



It is necessary to reset manually after the initial installation or power off.

Specifications



Power Input
100V-240V



Max.Speed
20mm/s



Operating Noise
< 55dB



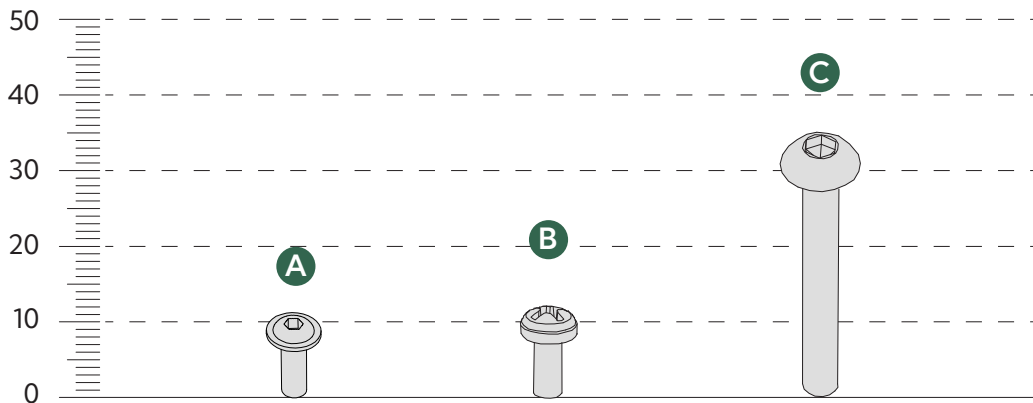
Max.Load
132lbs/60kg

Caution:

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

Size reference

If you are not familiar
with the size of the
screw, you can compare
it with the ruler on this
page to facilitate your
subsequent installation



Component List

01



Desktop (x1)

02



Crossbar (x1)

03



Transmission rod (x1)

04



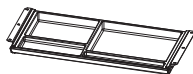
Left Side Plate (x1)

05



Left Side Plate (x1)

06



Drawer (x1)

07



Left Table Leg (x1)

08



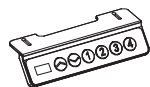
Right Table Leg (x1)

09



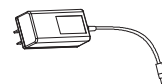
Leg Base (x2)

10



Controller (x1)

11



Power (x1)

Hardware List

A



Screws
M6×11mm (x24)

B



Screws
M4×12mm (x2)

C



Screws
M6×35mm (x8)

D



Small Allen Wrench
S=2mm (x1)

E



Large Allen Wrench
S=5mm (x1)

F



Cable Clip (x2)

G



Headphone Hanger
(x2)

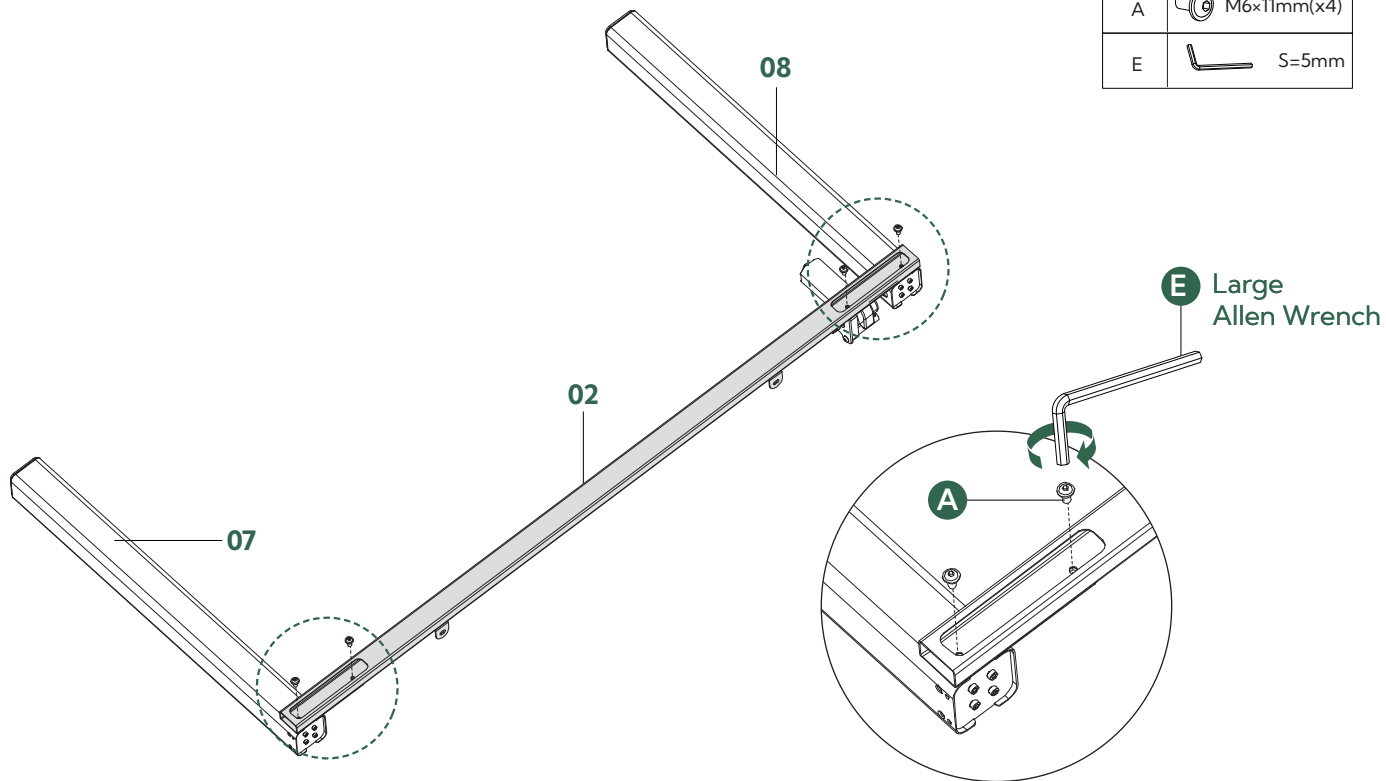


Note:

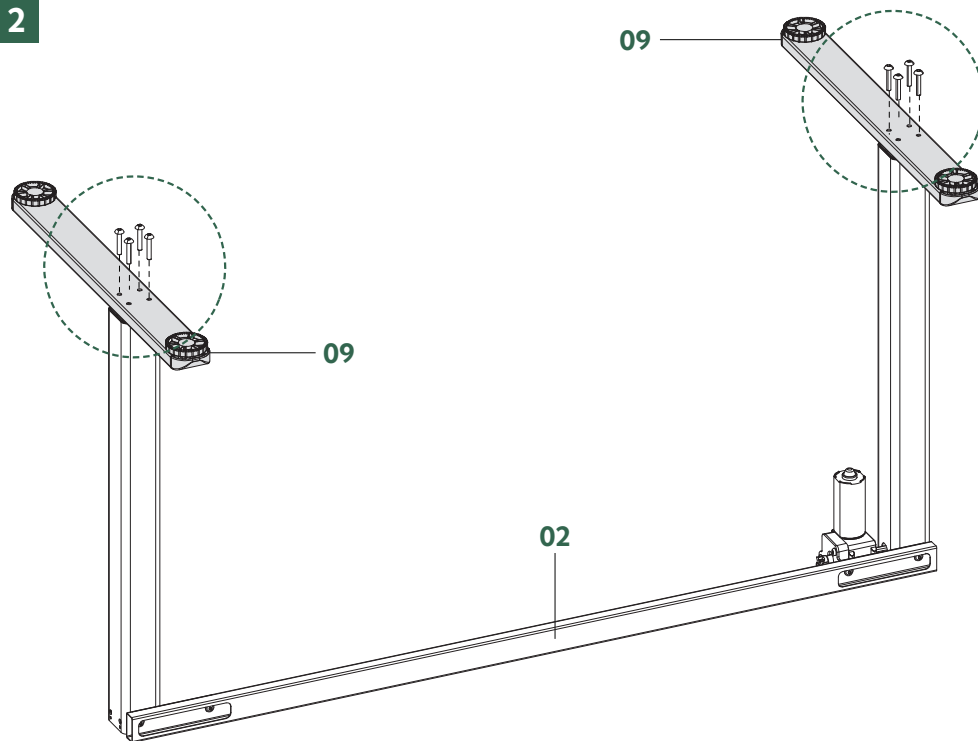
The numbers 01 to 11 are only for identification purposes and are not labeled. The labels A to G correspond to the fixtures and fittings supplied in the package. In addition, there will be a package of spare parts inside the packaging box.



Step 1 Attaching the frame

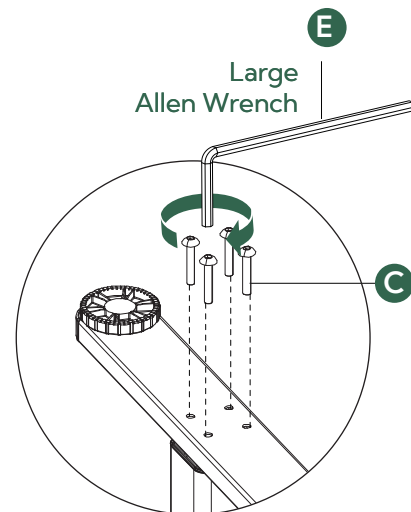
1



2

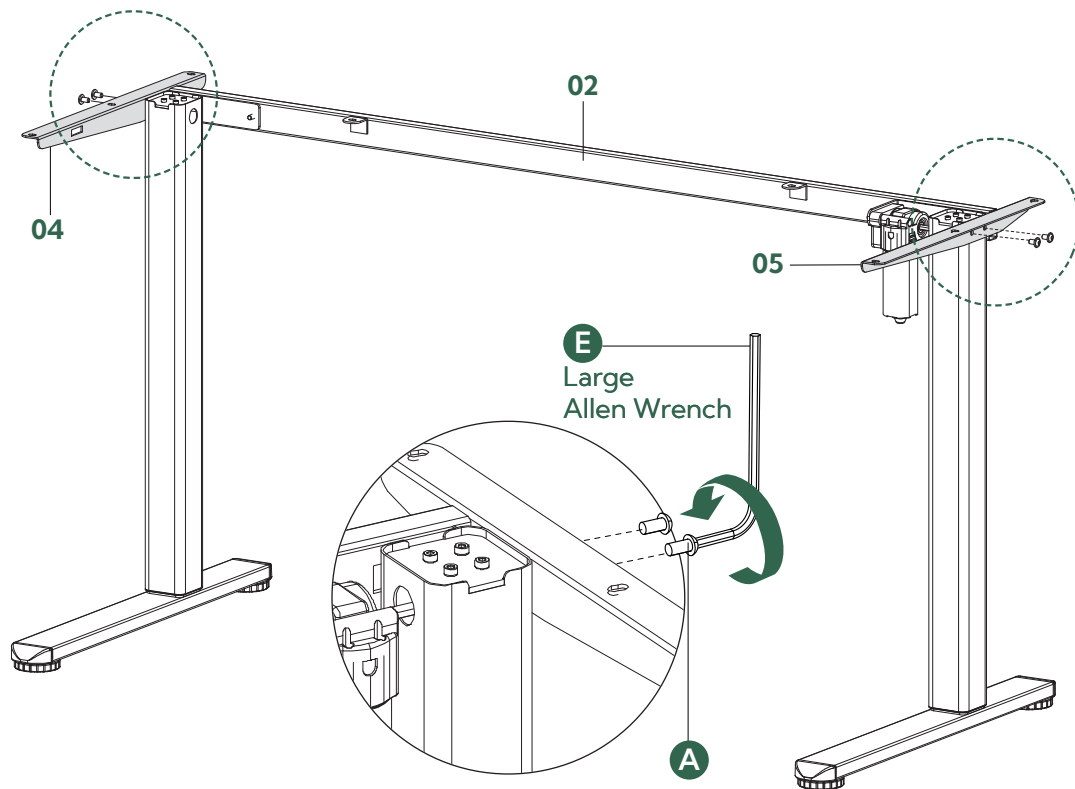




| | |
|---|---|
| C |  M6×35mm(x8) |
| E |  S=5mm |



HEAVY! You may need assistance with this step.

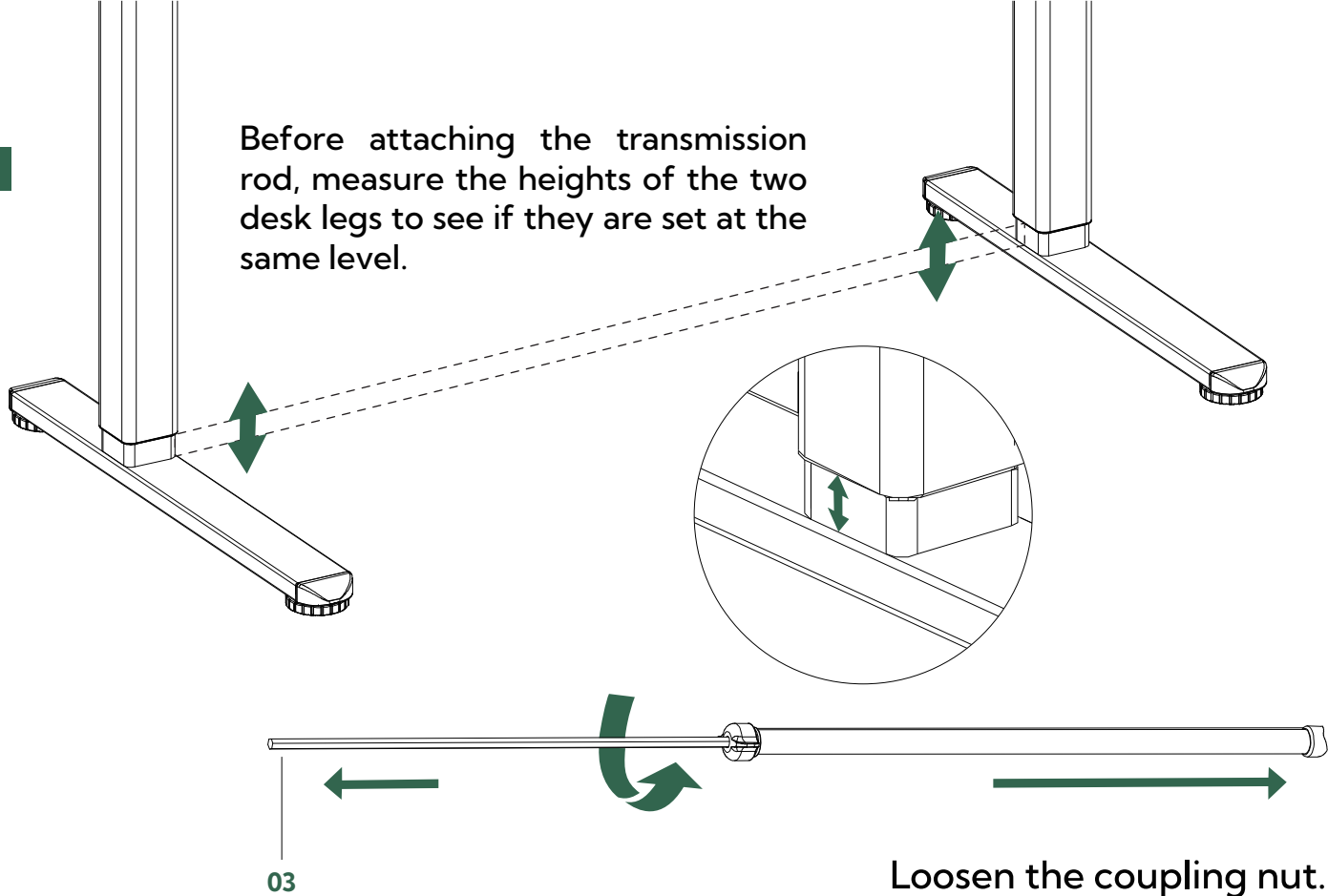
3



| | |
|---|---|
| A |  M6×11mm(x4) |
| E |  S=5mm |

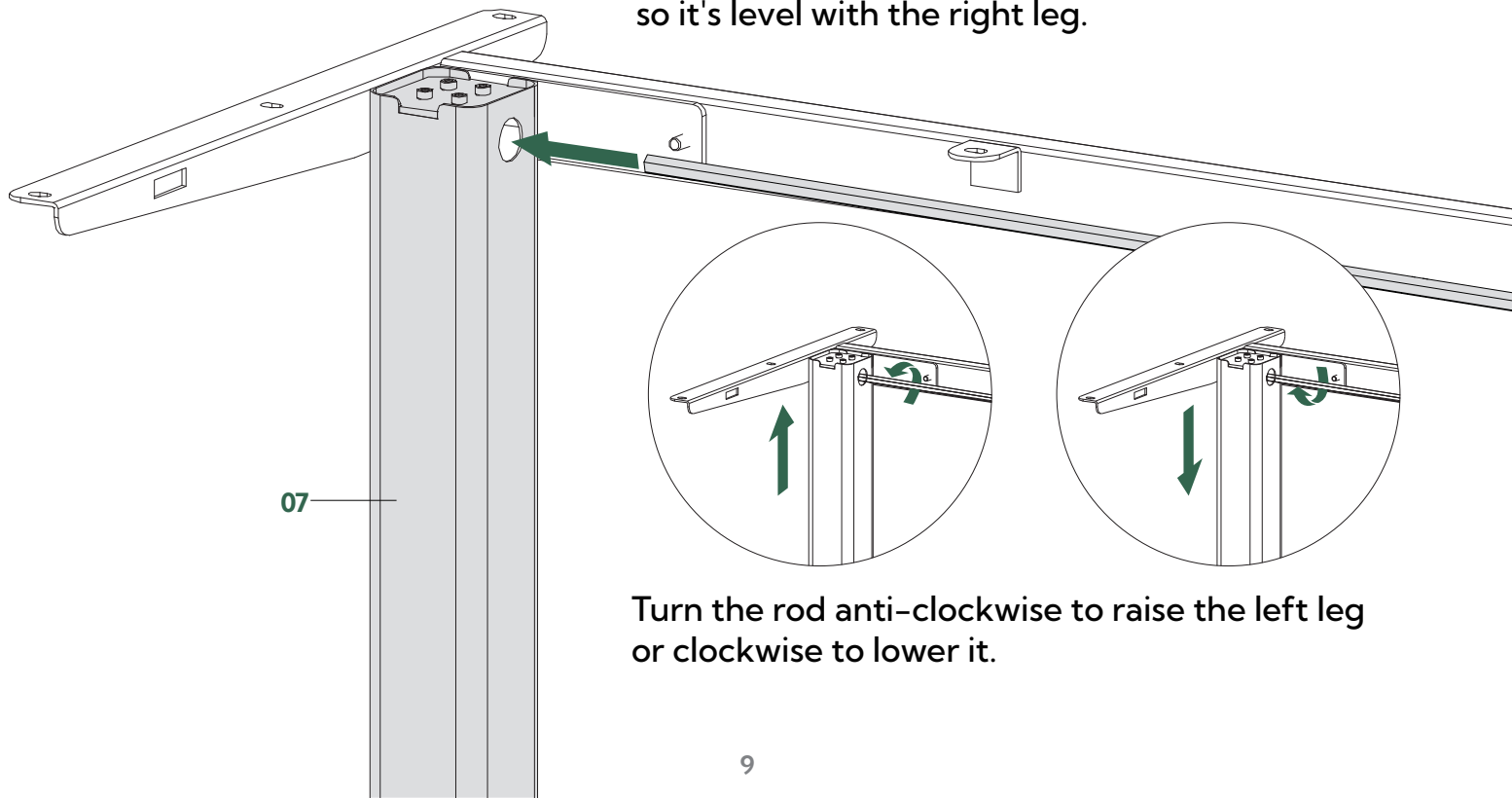
4

Before attaching the transmission rod, measure the heights of the two desk legs to see if they are set at the same level.



4-1

If not, insert the transmission rod into the hole in the left leg. Turn the rod to adjust the left leg so it's level with the right leg.



Turn the rod anti-clockwise to raise the left leg or clockwise to lower it.

5

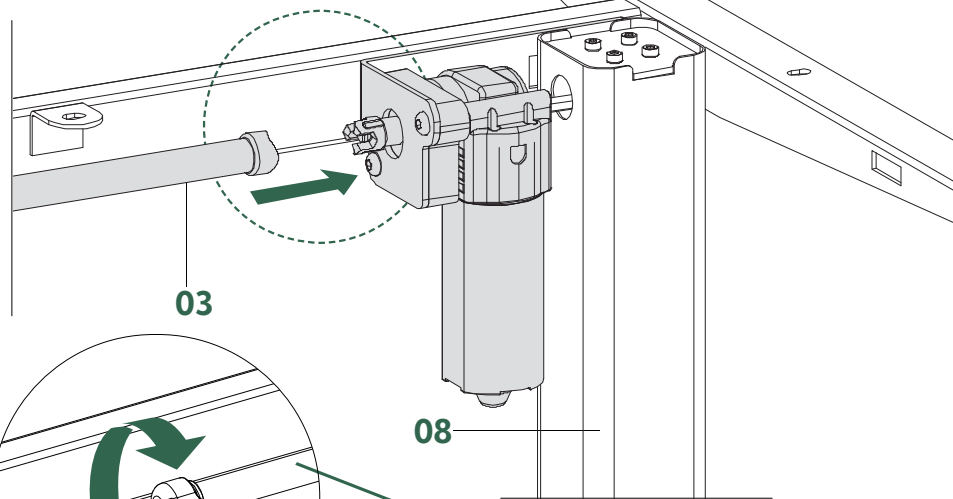
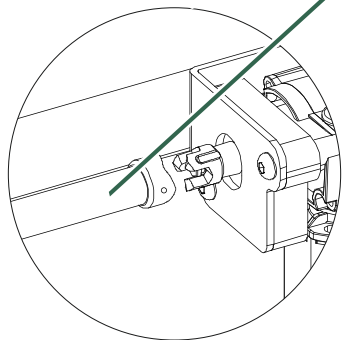
D



S=2mm

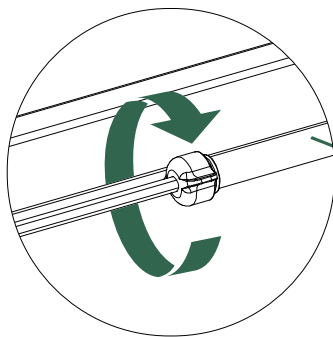
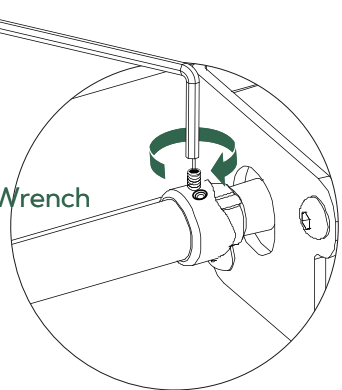
NOTE:

Make sure the set screw faces out.



D

Small
Allen Wrench

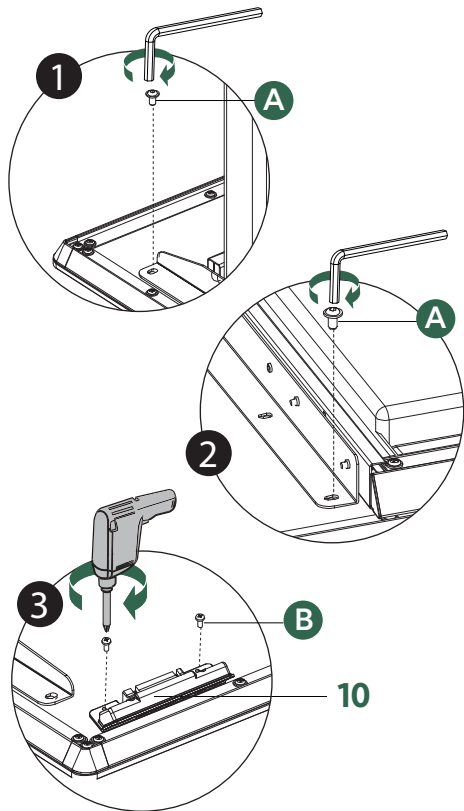


08

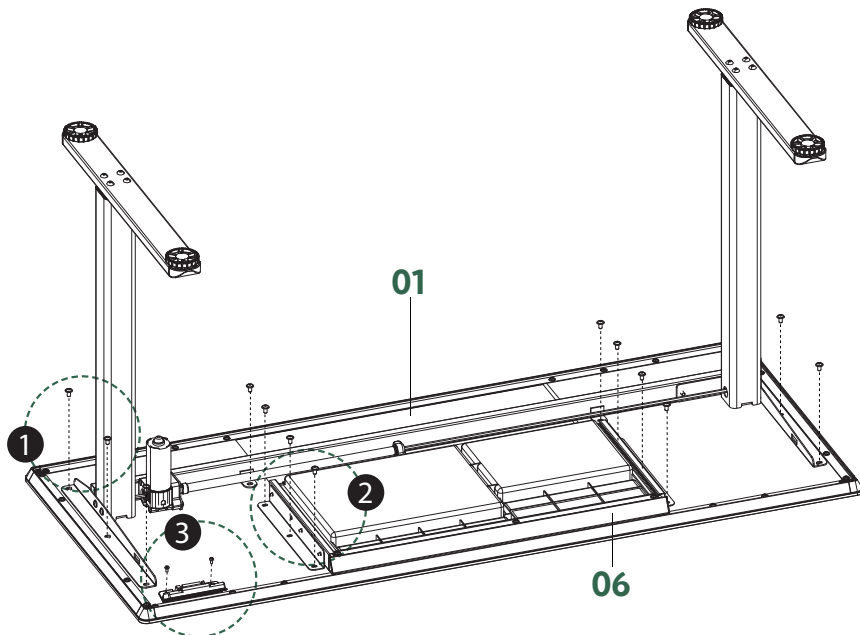
Tighten the coupling nut
to fine-tune transmission rod fit.

Step 2 Attach the desktop to the frame

1



| | |
|---|--------------|
| A | M6×11mm(x14) |
| B | M4×12mm(x2) |
| E | L=5mm |

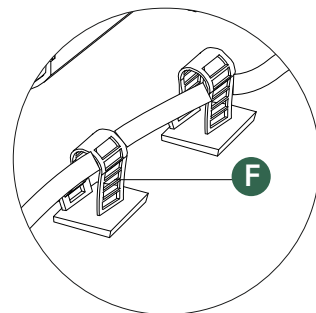
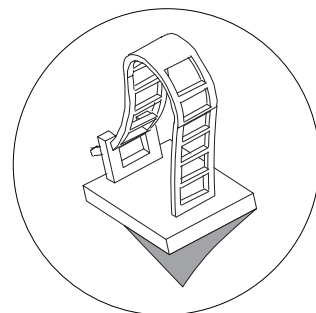
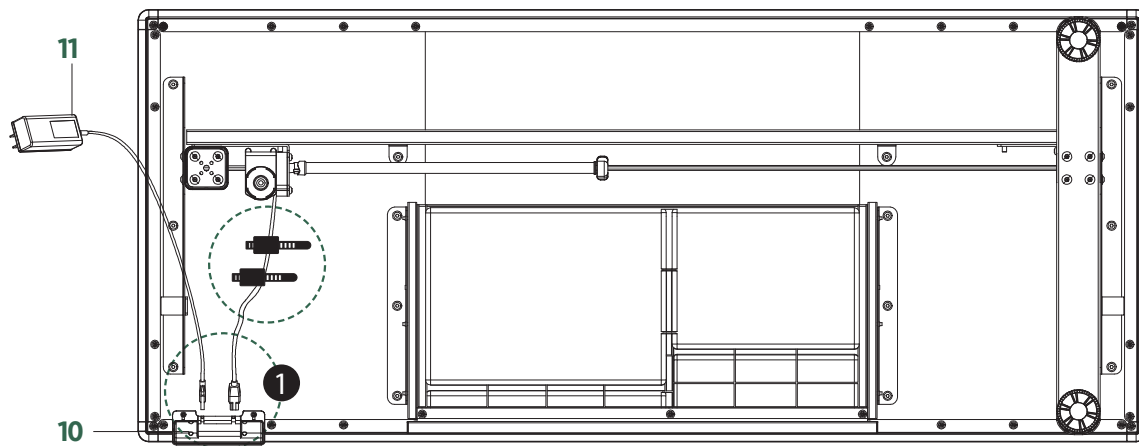


Step 3 Connecting the cables

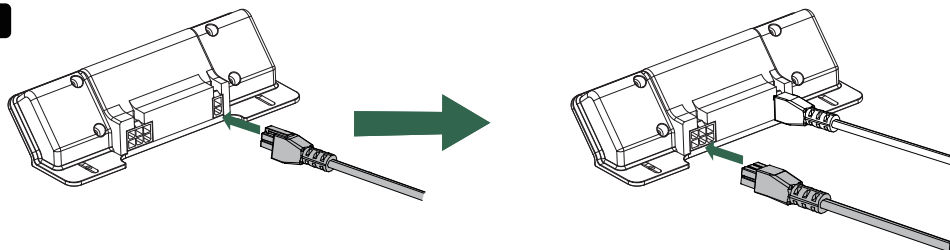
F



Cable Clip (x2)

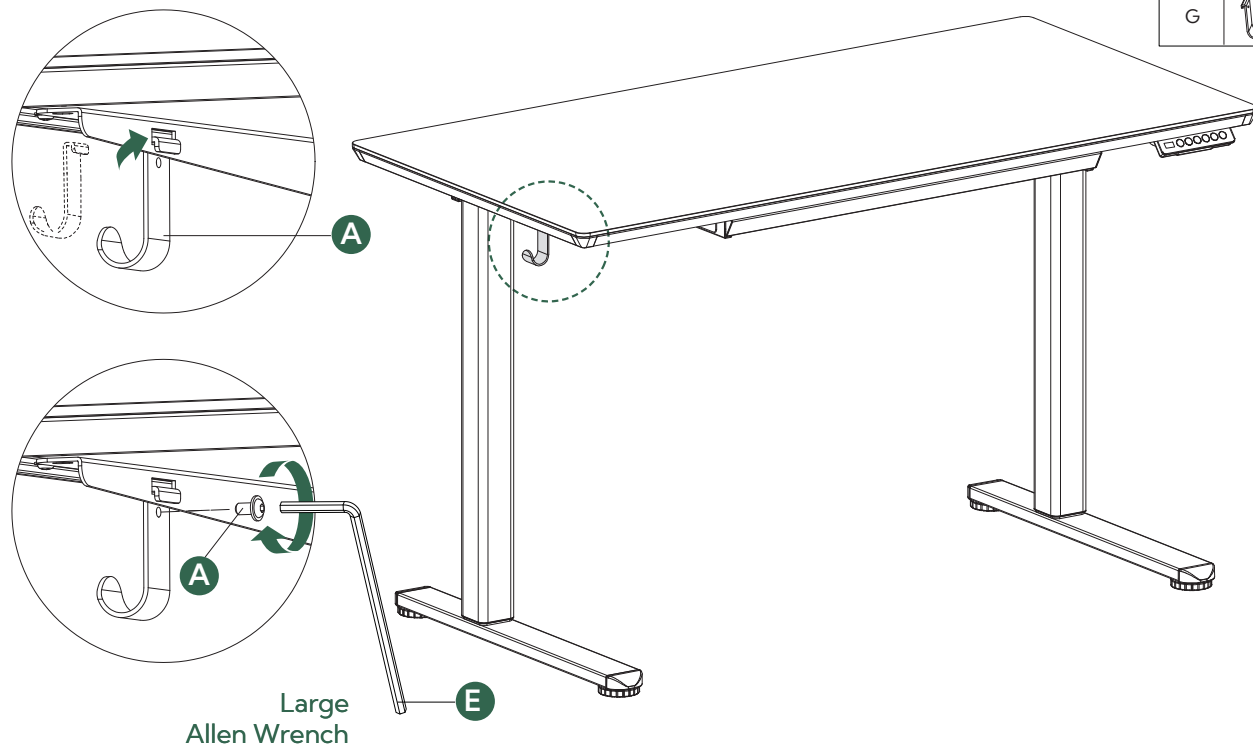


1

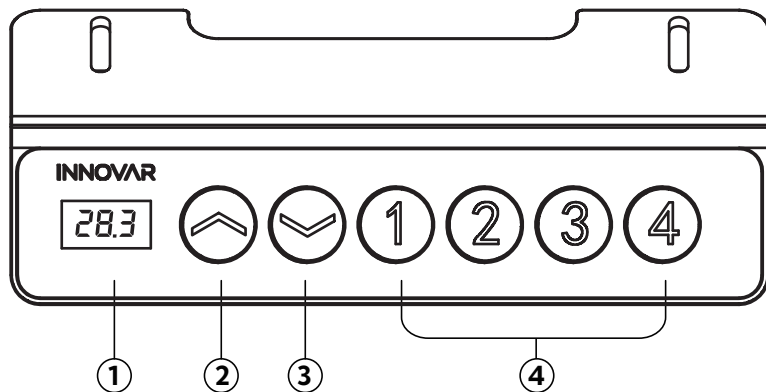


Step 4 Install Headphone Hanger

| | |
|---|---|
| A |  M6x11mm(x2) |
| E |  S=5mm |
| G |  Headphone Hanger (x2) |





Using the Controller




Note:

THE DESK'S MOVEMENT CAN BE STOPPED AT ANY TIME BY PRESSING ANY BUTTON.

HEIGHT SETTINGS WILL REMAIN EVEN IF THE DESK'S POWER IS CUT.

- ① LED Display: Press any key once to wake up the LED display.
- ② Press the  button to raise the desk continuously until it reaches the highest position of 46.4" (118cm) or the button is released.
- ③ Press the  button to lower the desk continuously until it reaches the lowest position of 28.3" (72cm) or the button is released.
- ④ Memory button: ① ② ③ ④ Press the button until the number appears, it runs to corresponding height and displays current position.

Reset

Long press  for 5 seconds, display RES and press still, it goes down to the lowest and rebound certain height, reset finish and show basic height.

Protection Mode Error Codes

Hot

Overheating Protection: When the motor has been working continuously for 2 minutes, it will stop operating to prevent damage from overheating. Wait for at least 18 minutes before making any further height adjustment.

E10

Sensor Malfunction Warning: Motor safety sensor can't be detected. Power off, check the connection between the motor and controller, and power back on again.

E20

Overloading Warning: Max load exceeded. If raising the desk, take the things off the desk and try again. If lowering the desk, power off, take the things off the desk, power back on, and try again.

| | |
|------------|--|
| E02 | <p>Operation Status Warning: The desk stops moving if vibration, impact, or incline are detected. If this detection is incorrect, follow the reset instructions before continuing use.</p> |
| E32 | <p>Overvoltage Protection: Input voltage too high. If the correct AC adapter is being used, power off the desk, check the connection between power and the controller, and power on again.</p> |
| E31 | <p>Undervoltage Protection: Input voltage too low. If the correct AC adapter is being used, power off the desk, check the connection between power and the controller, and power on again.</p> |
| - | <p>Cable Disconnection Warning: Check motor and controller cable connections. Normal operation should return once all connectors are properly connected.</p> |