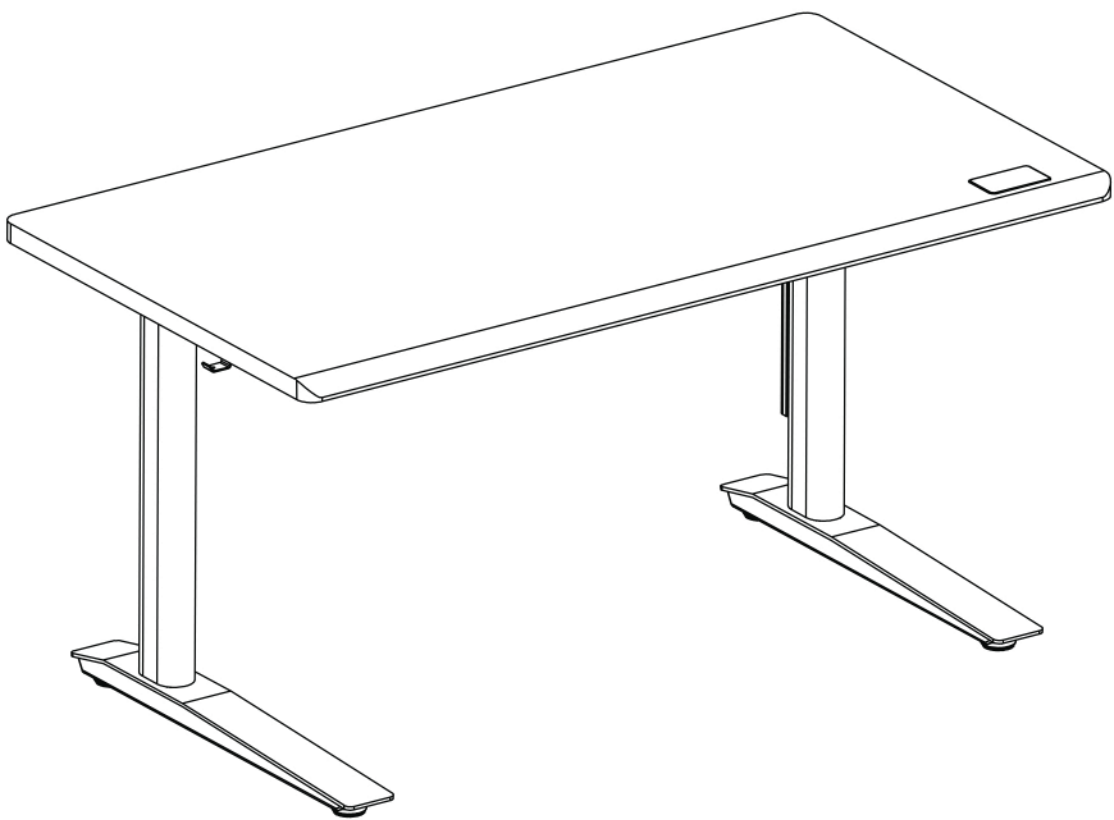


Autonomous

Autonomous Desk 5 AI

Assembly Guide



Assembly Time

30-45 min

Number of People

2



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READ AND FOLLOW ASSEMBLY INSTRUCTIONS CAREFULLY BEFORE USE.



Keep kids and pets away during use.



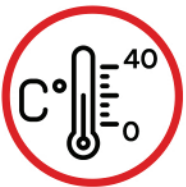
Unplug during storms or long unused periods.



Keep desktop away from walls for ventilation.



Keep the under-desk area (20"+) obstacle-free during use.



Keep the desk in 0-40°C, away from dust and corrosives.



Do not disassemble without permission.



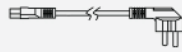
Manually reset after first use or power outage.

INCLUDED PARTS

Desktop



Power Cord



Keypad

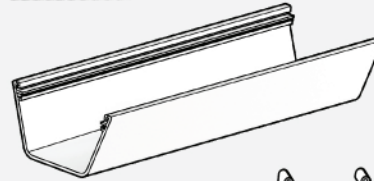
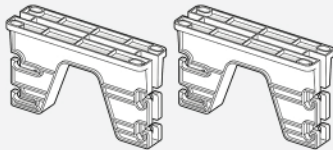
Power Outlet



Control Box

Clips

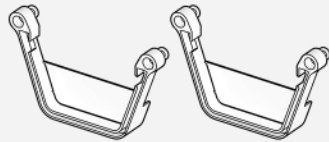
x 2



Cable Tray

End Caps

x 2



Hooks

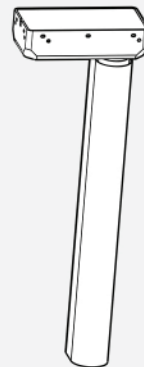
x 2



Sensor Hub

Columns

x 2

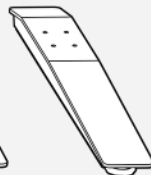
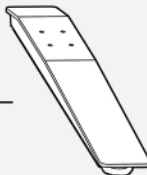


Upper Tube



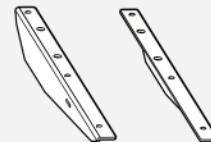
Feet

x 2



Side Brackets

x 2



Center Rails

x 2



Frames

x 2

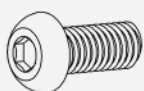


A M6x10 Screws



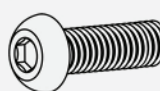
x 16

B M6x14 Screws



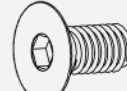
x 8

C M6x16 Screws



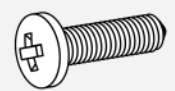
x 8

D M6x12 Screws



x 12

E ST5x20 Screws



x 10

F ST3.5x16 Screws



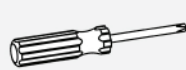
x 4

G M3x14 Screws



x 2

H Screwdriver



x 1

I M4 Wrench



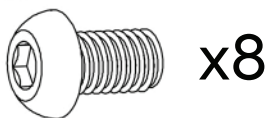
x 1

J Zip Ties



x 10

A M6x10 Screws

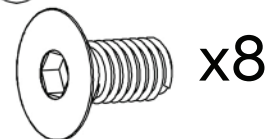


x8

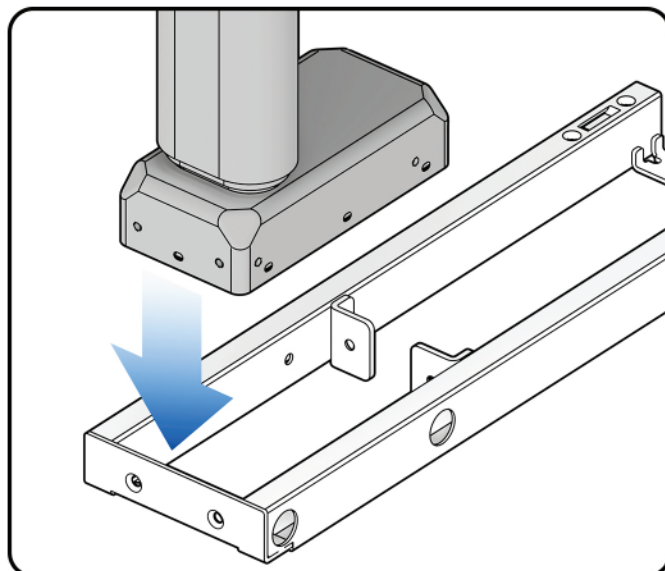
I M4 Wrench



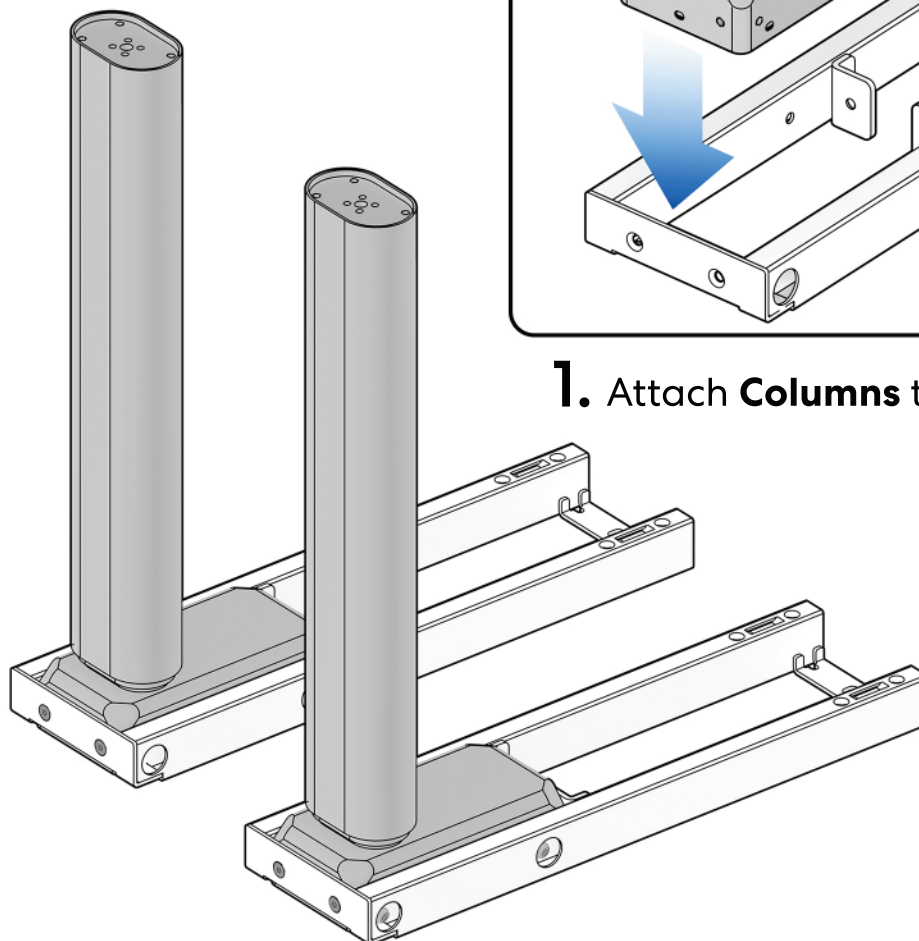
D M6x12 Screws



x8

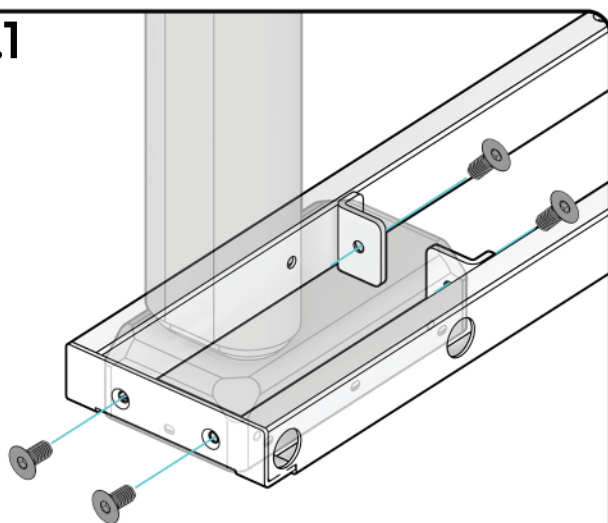


1. Attach **Columns** to the **Frame**

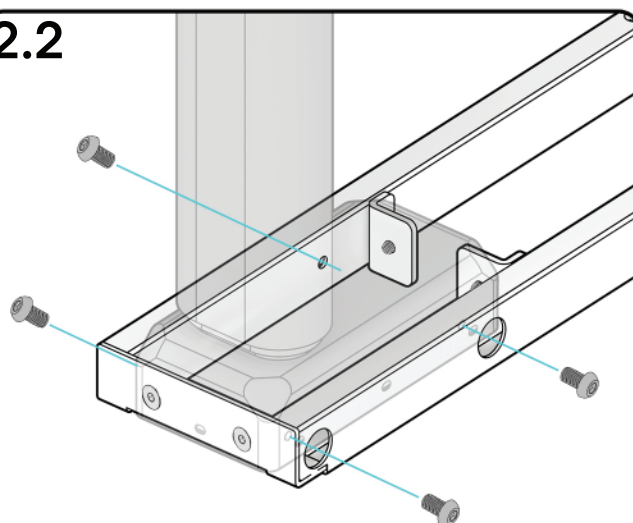


2. Easily align the screw positions by inserting 4 screws **D** (2.1) and 4 screws **A** (2.2), without tightening

2.1



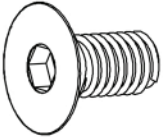
2.2



3. Tighten screws **D** (2.1) and screws **A** (2.2)

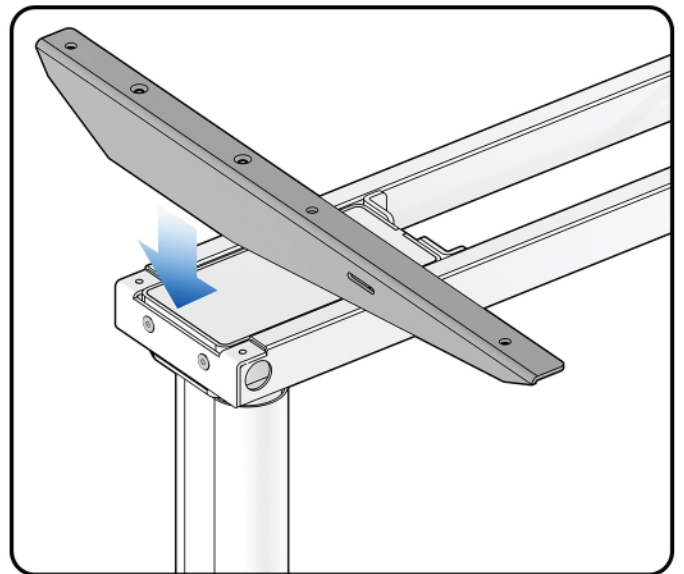
SIDE BRACKET ASSEMBLY

D M6x12 Screws

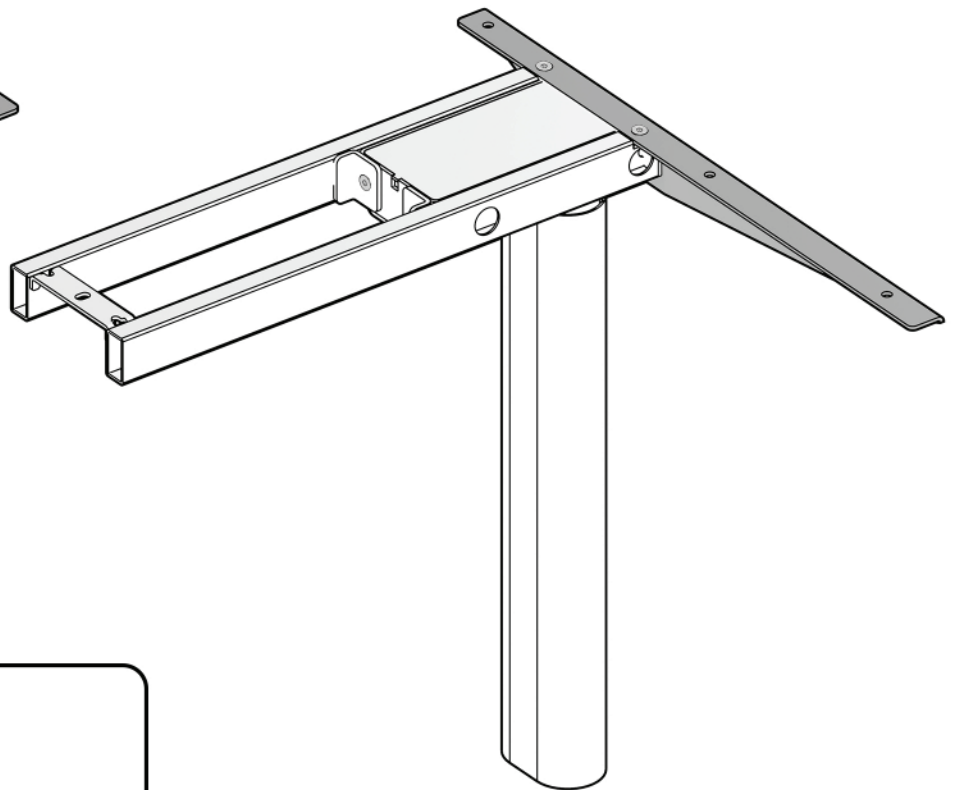
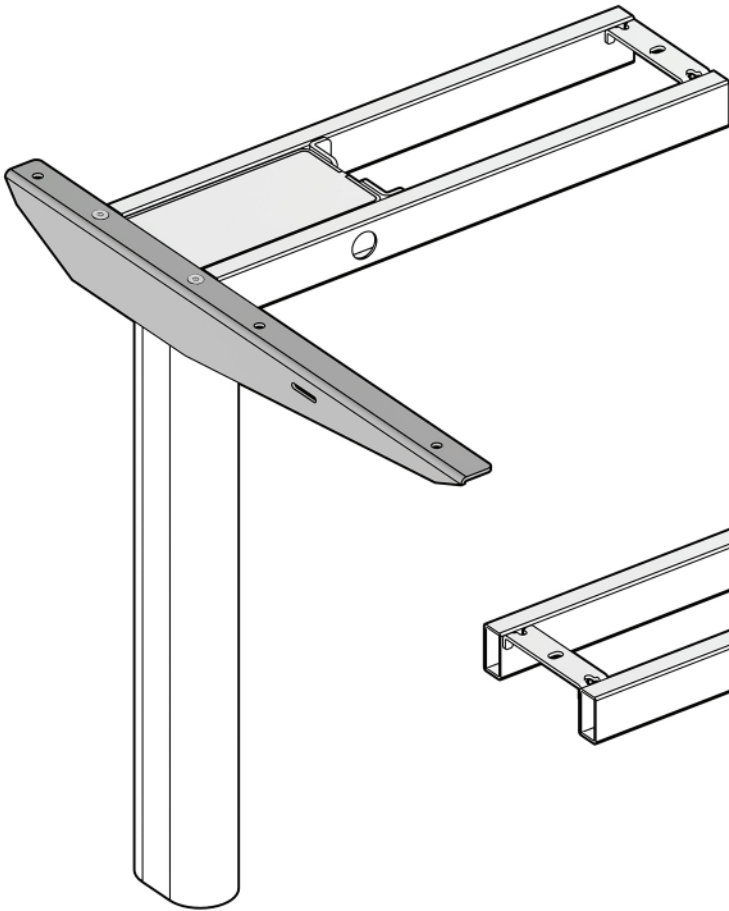


x4

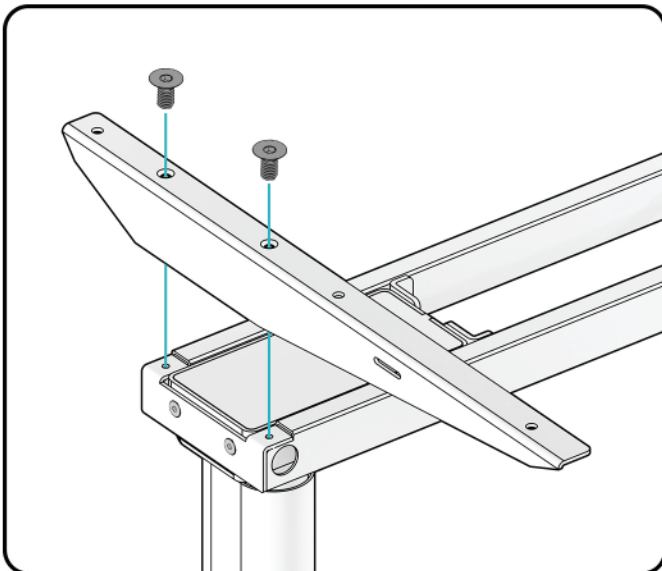
I M4 Wrench



1. Attach **Side Brackets** to the **Frame**

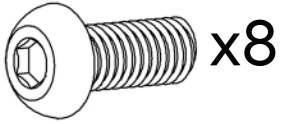


2. Insert 2 screws **D**

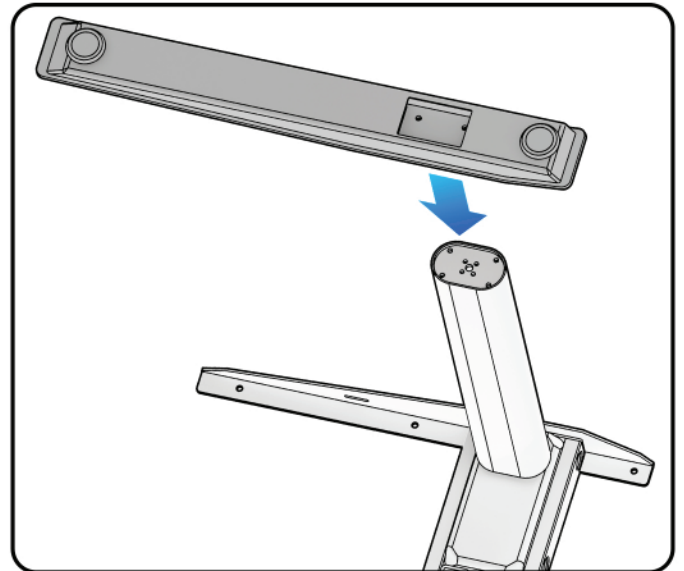


FOOT ASSEMBLY

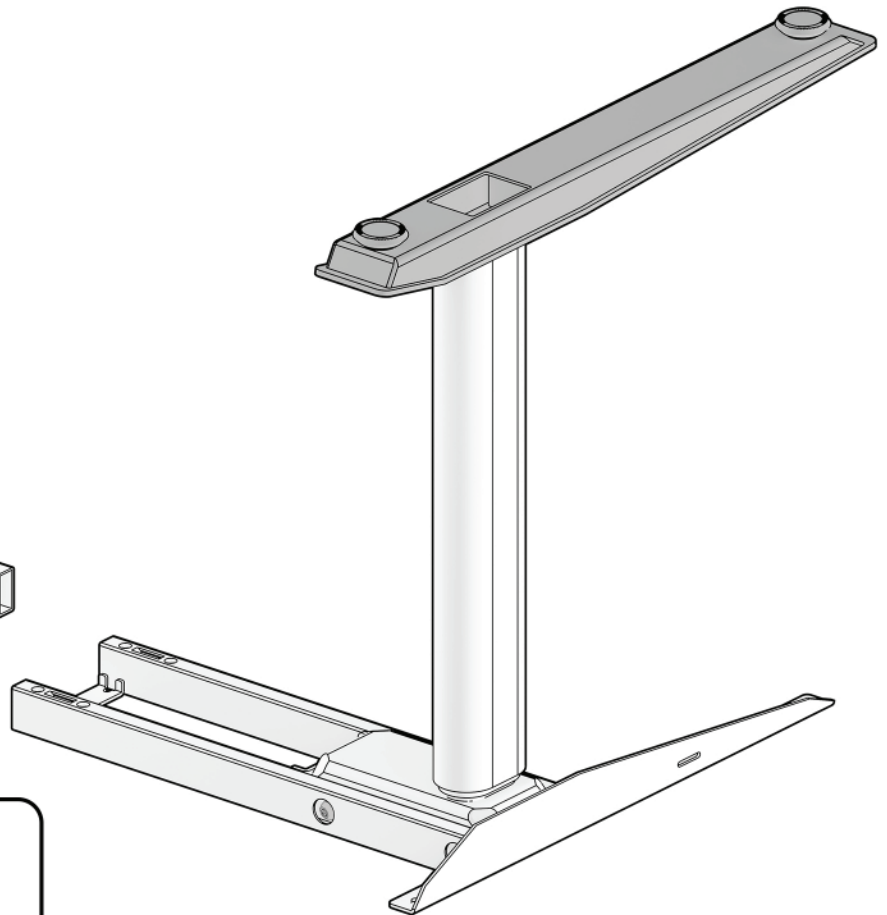
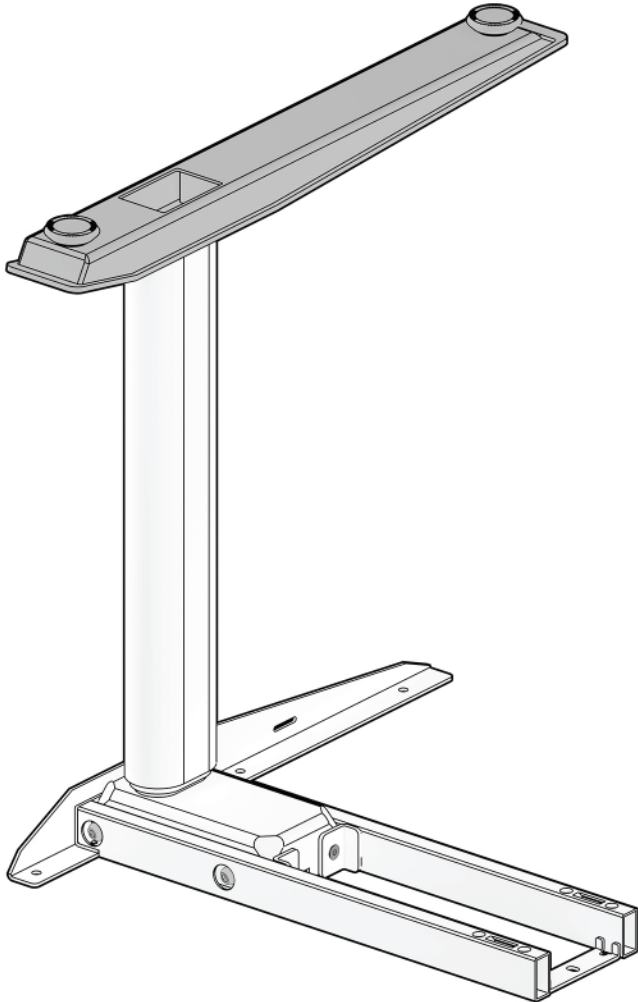
C M6x16 Screws



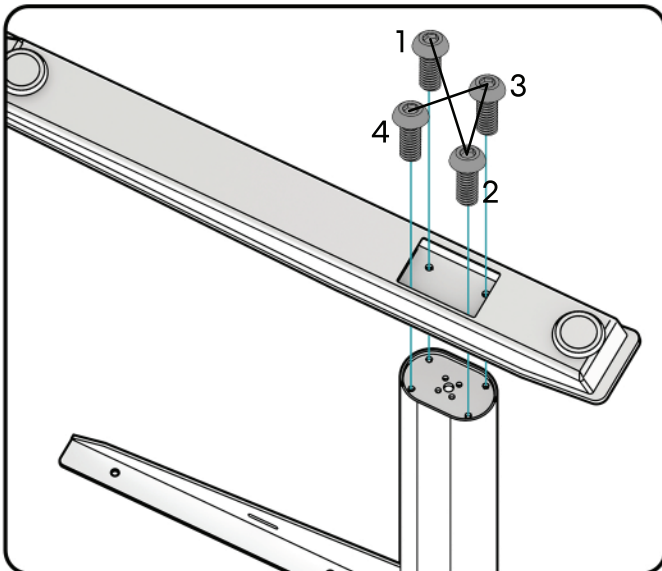
I M4 Wrench



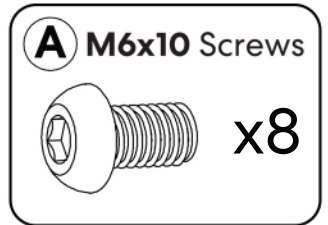
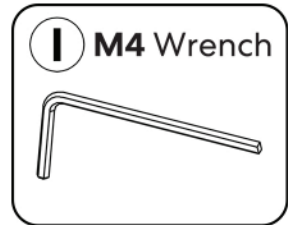
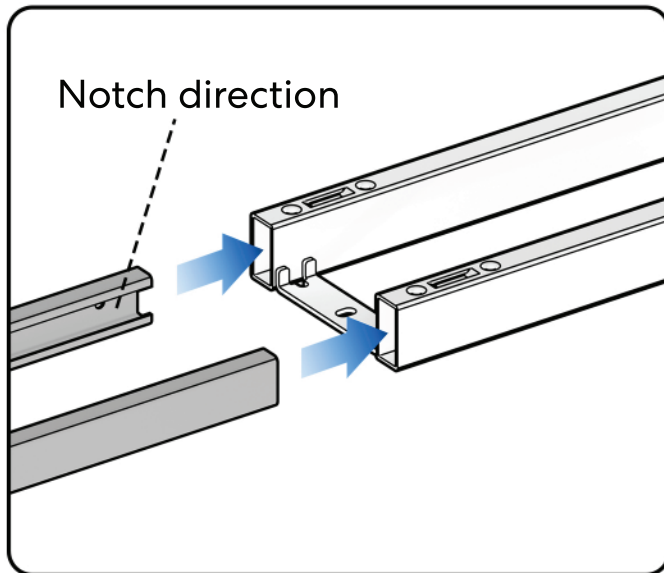
1. Attach **Feet** to **Columns**



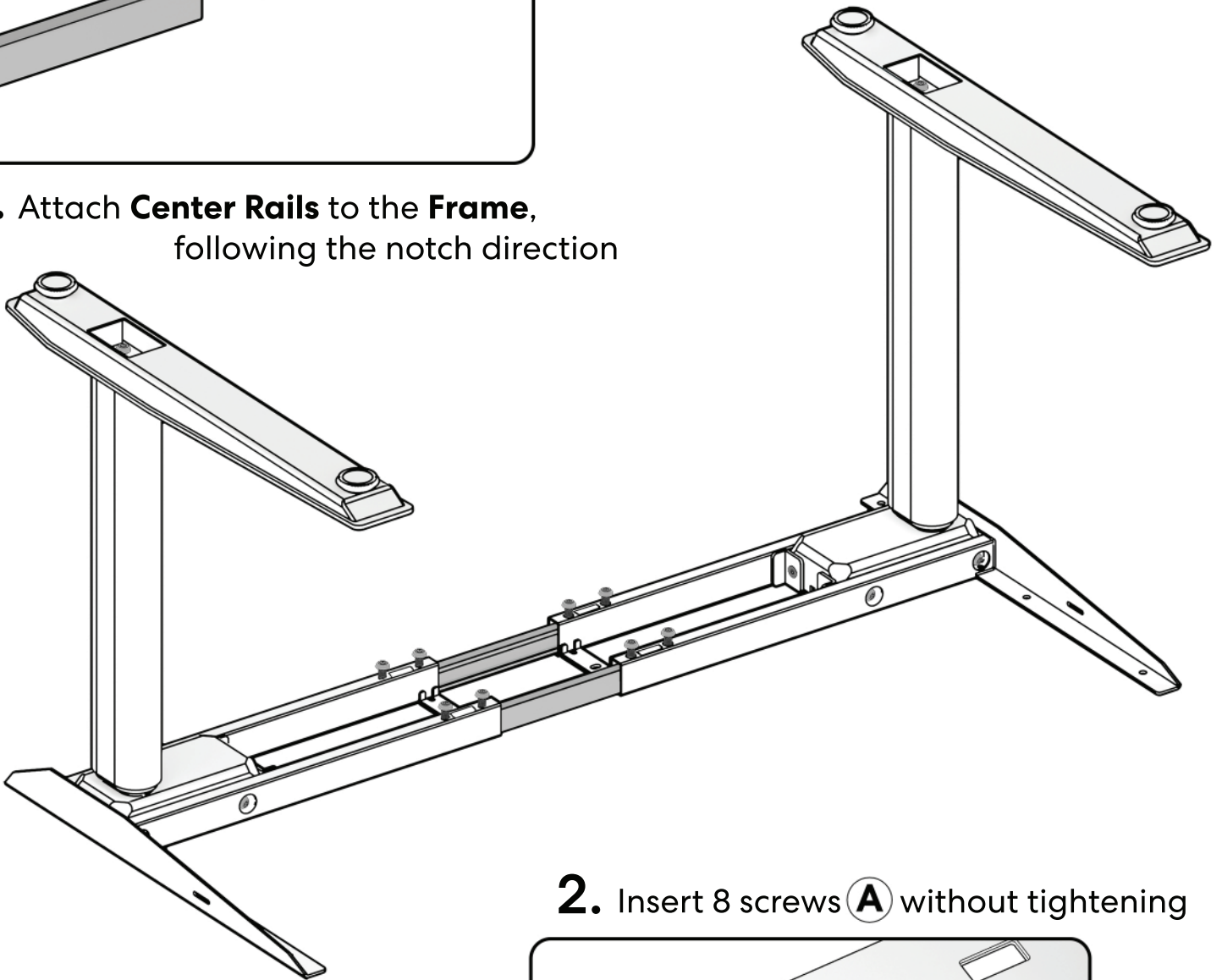
2. Insert 4 screws **C**



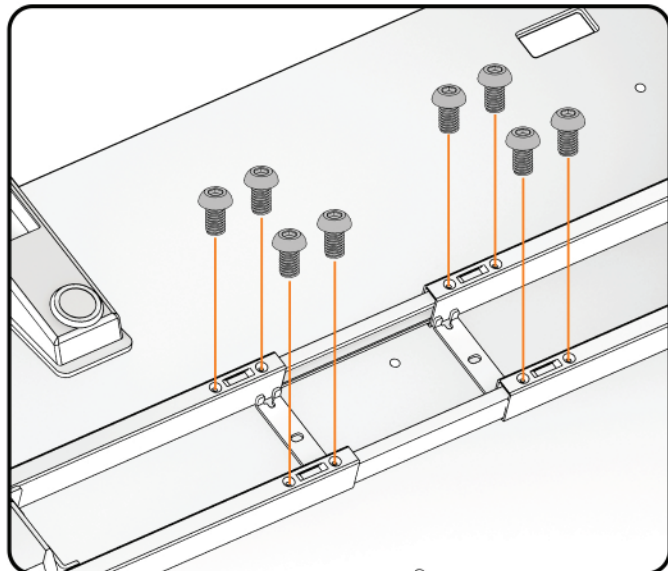
CENTER RAIL ASSEMBLY



1. Attach **Center Rails** to the **Frame**, following the notch direction



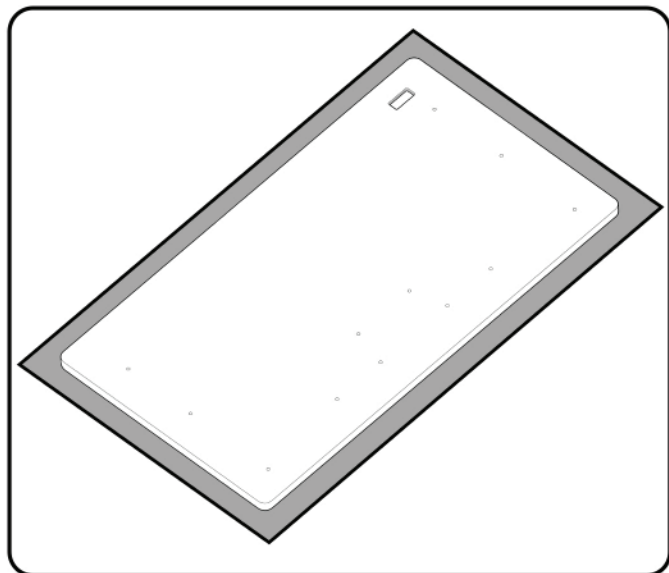
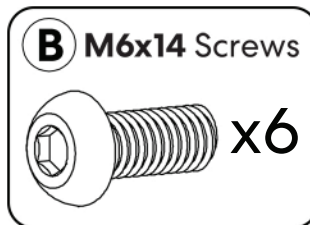
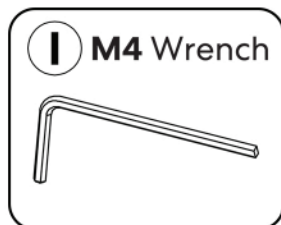
2. Insert 8 screws **A** without tightening



FRAME INSTALLATION

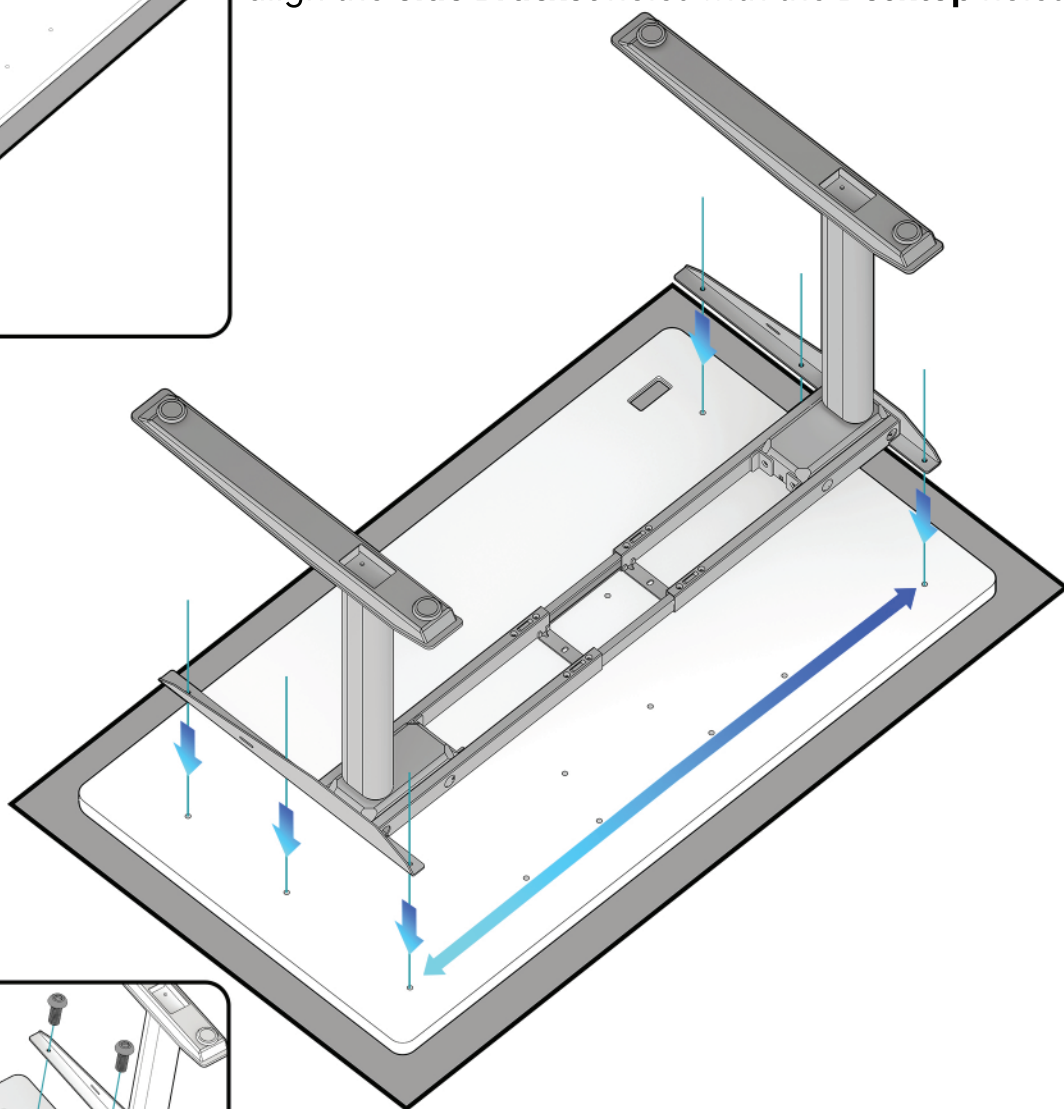


1. Place a **Foam Pad** under the **Desktop** to prevent scratches when installing

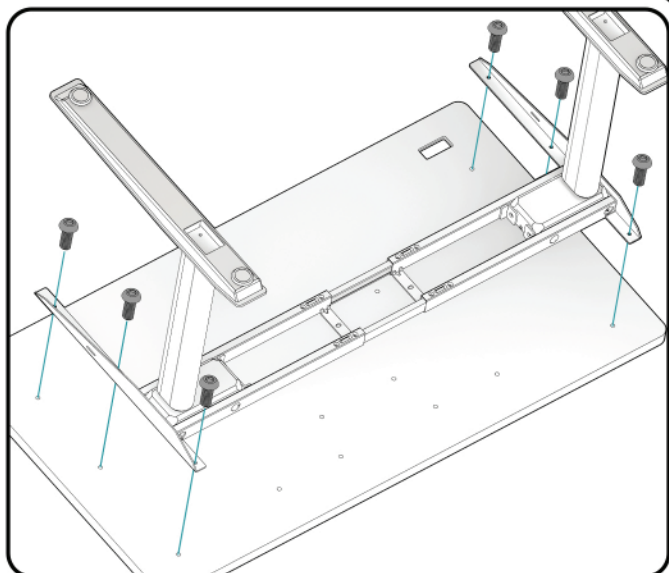


2.

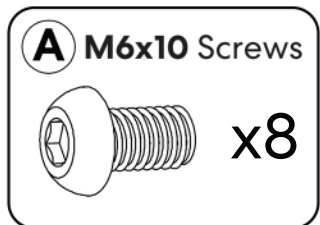
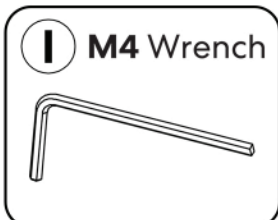
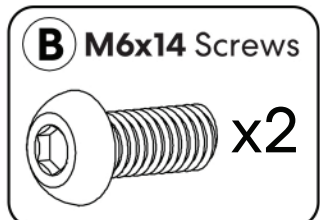
With 2 people, position the **Frame** on the **Desktop**, align the **Side Bracket** holes with the **Desktop** holes



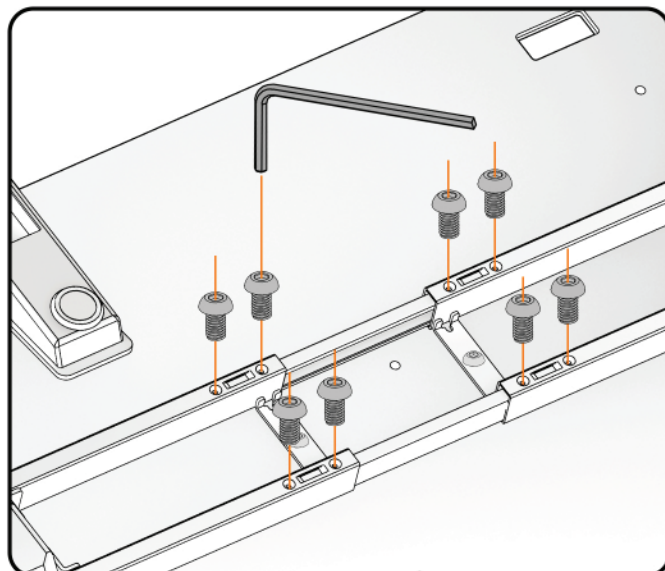
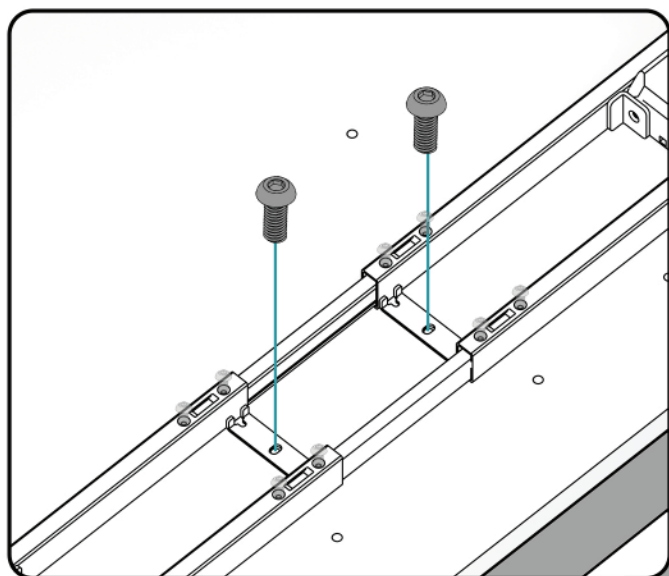
3. Insert 6 screws (B)



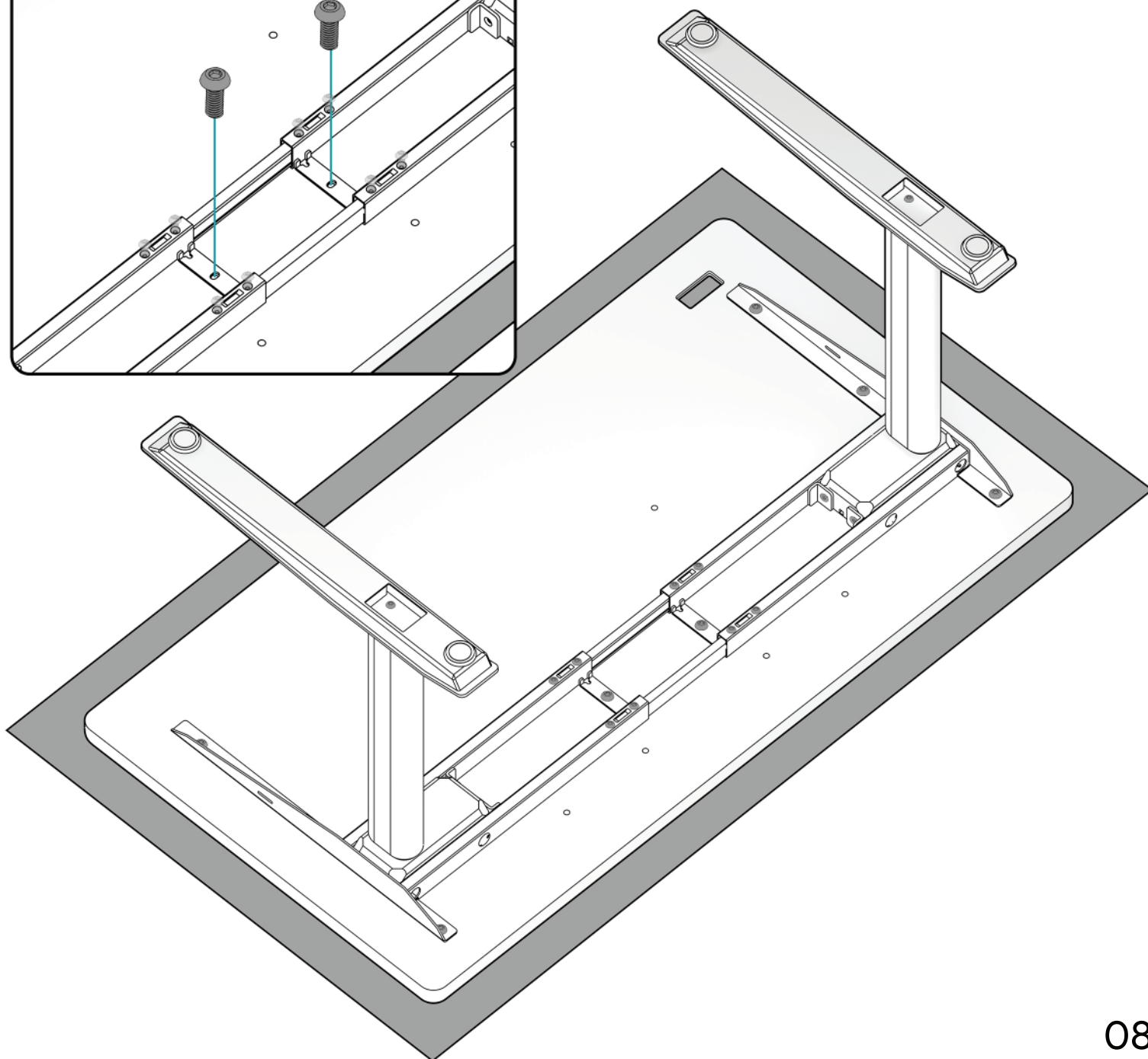
FRAME INSTALLATION



1. Insert 2 screws **B**



2. Tighten 8 screws **A**



CABLE TRAY ASSEMBLY

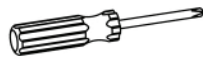
F ST3.5x16 Screws



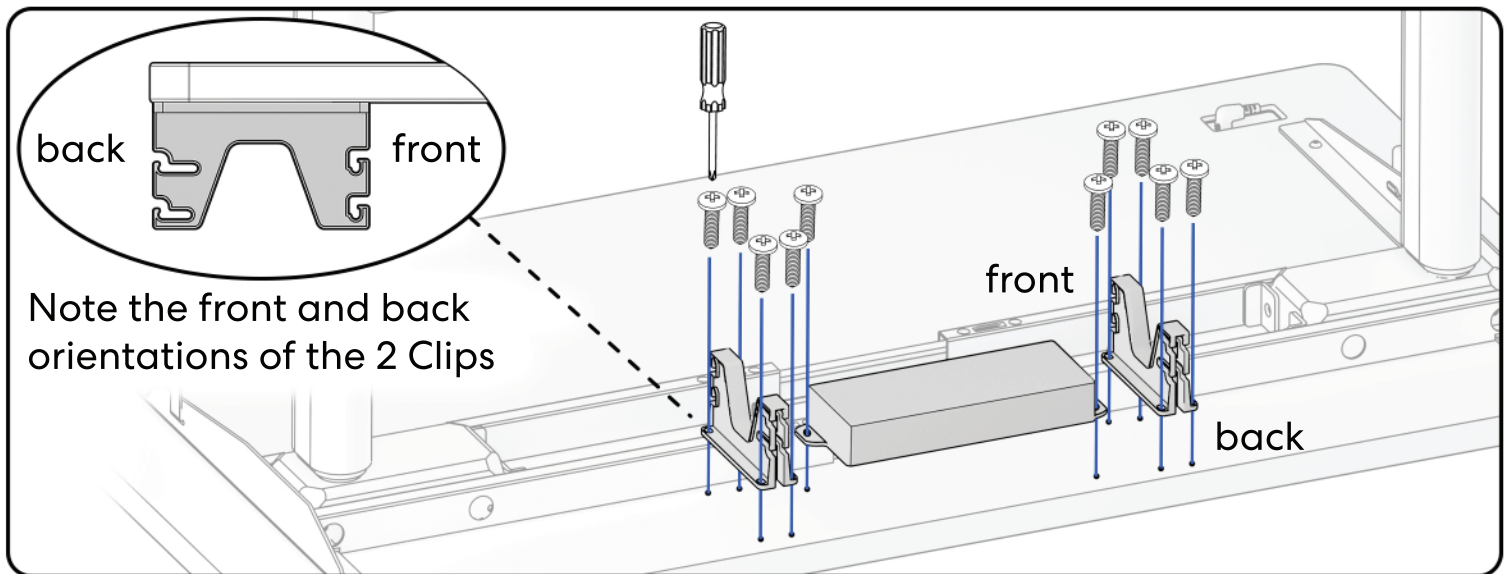
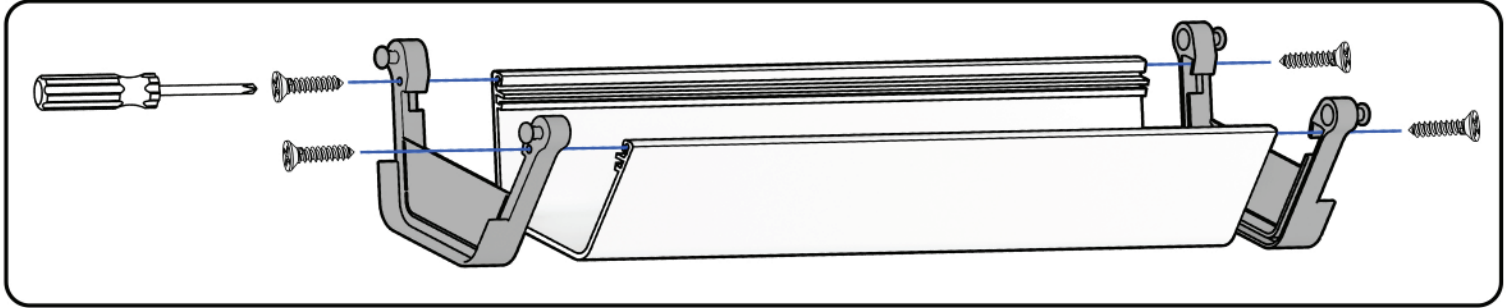
E ST5x20 Screws



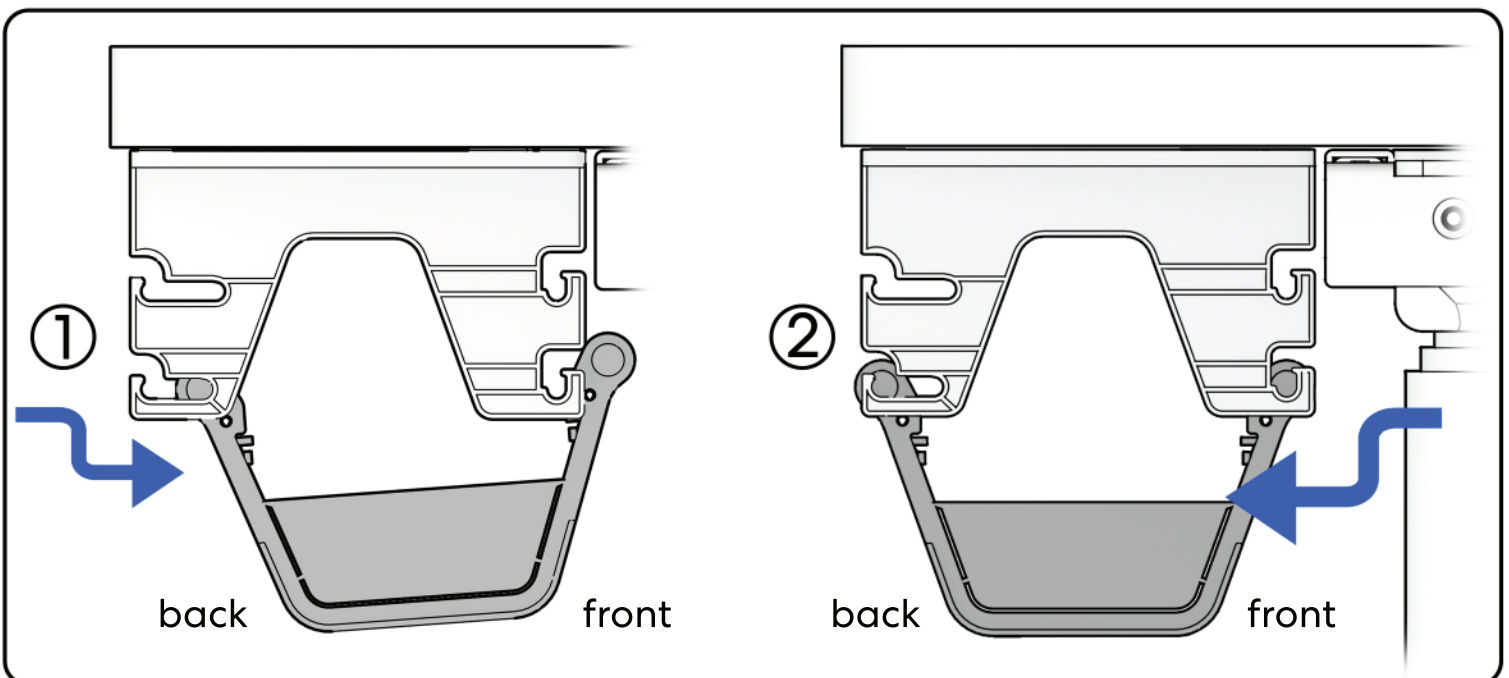
H Screwdriver



1. Attach 2 x **End Caps** to **Cable Tray** using 4 x Screws **F**



2. Attach 2 x **Clips** and **Control Box** to **Desktop** using 10 x Screws **E**



3. Hang & secure the **Cable Tray** onto the **Clips**, as shown above

SENSOR HUB ASSEMBLY

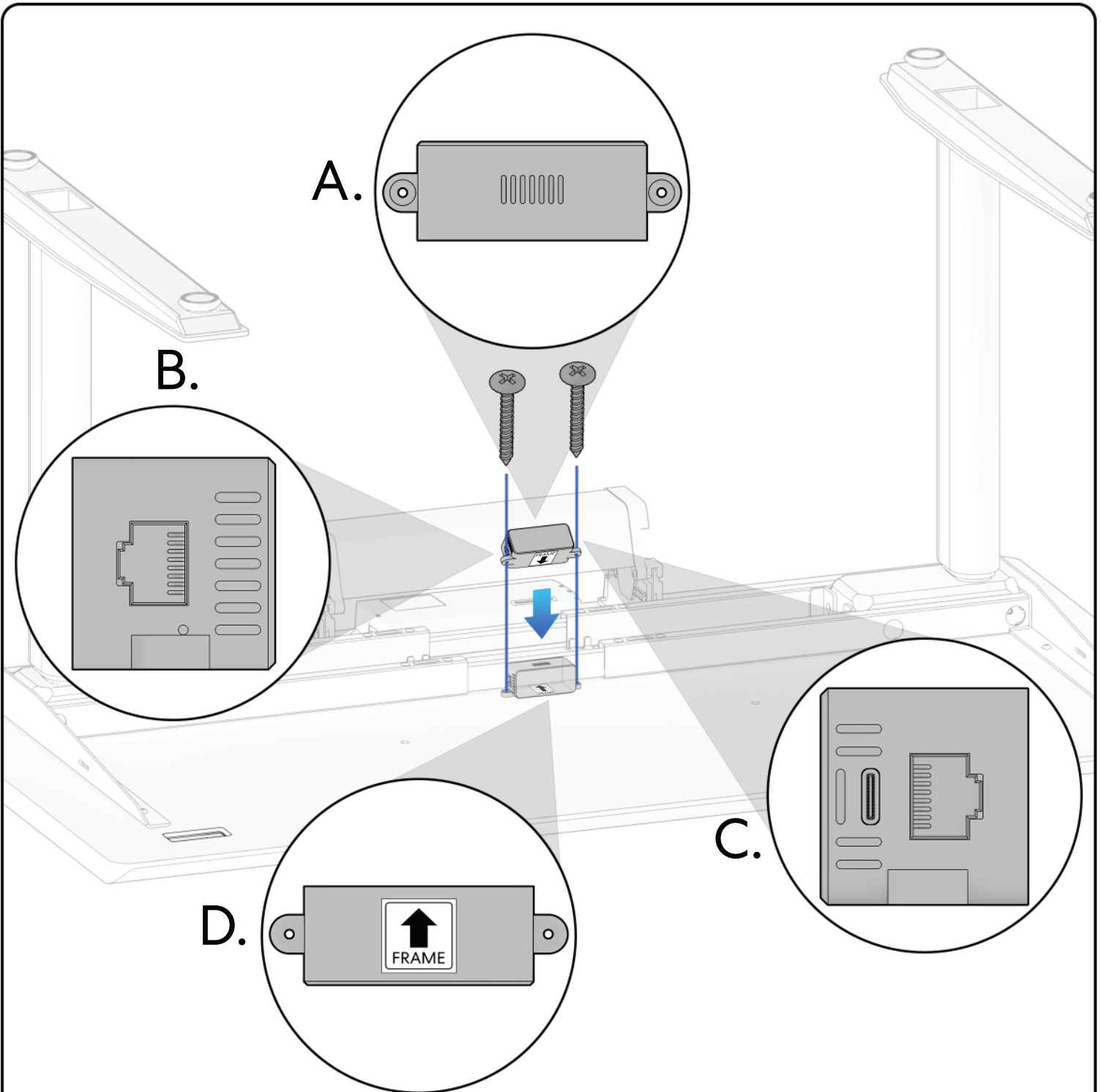
G M3x14 Screws



H Screwdriver



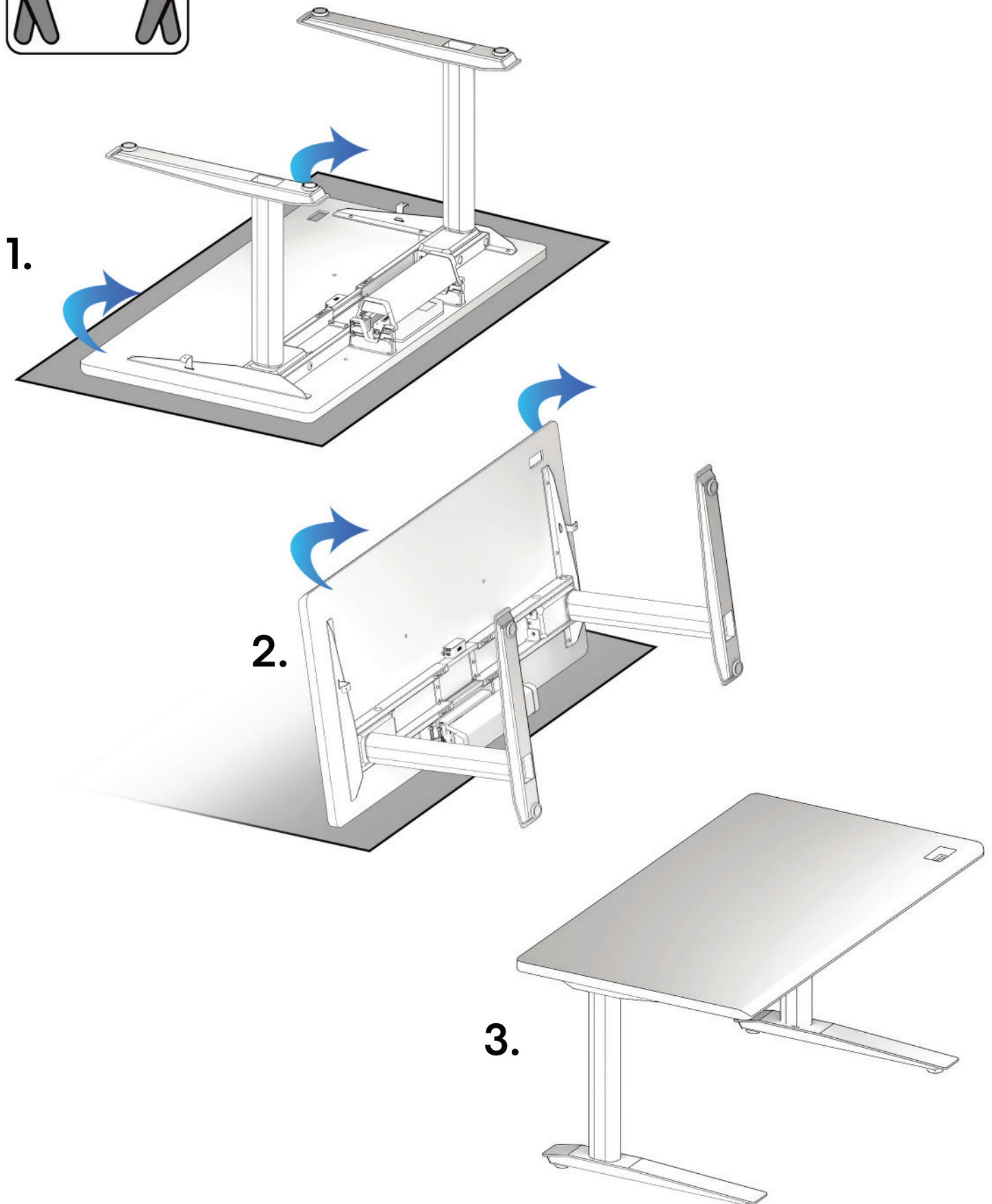
- 2.** Attach **Sensor Hub** to **Desktop** correctly oriented as shown in Figure A, B, C and D using 2 x Screws **G**



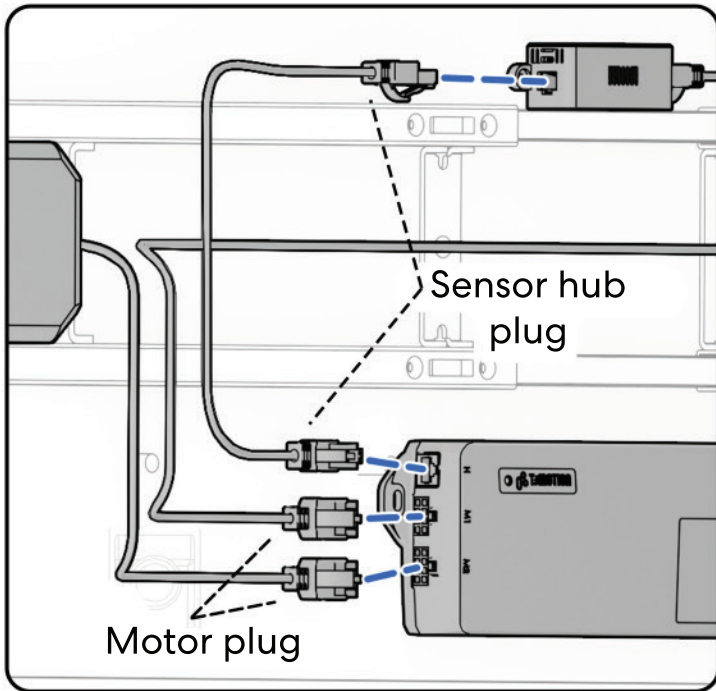
Note: with no mounting holes, secure the **Sensor Hub** centered close to the **Frame** using double-sided tape, ensuring the arrow points toward the **Frame**, then gently tighten the screws



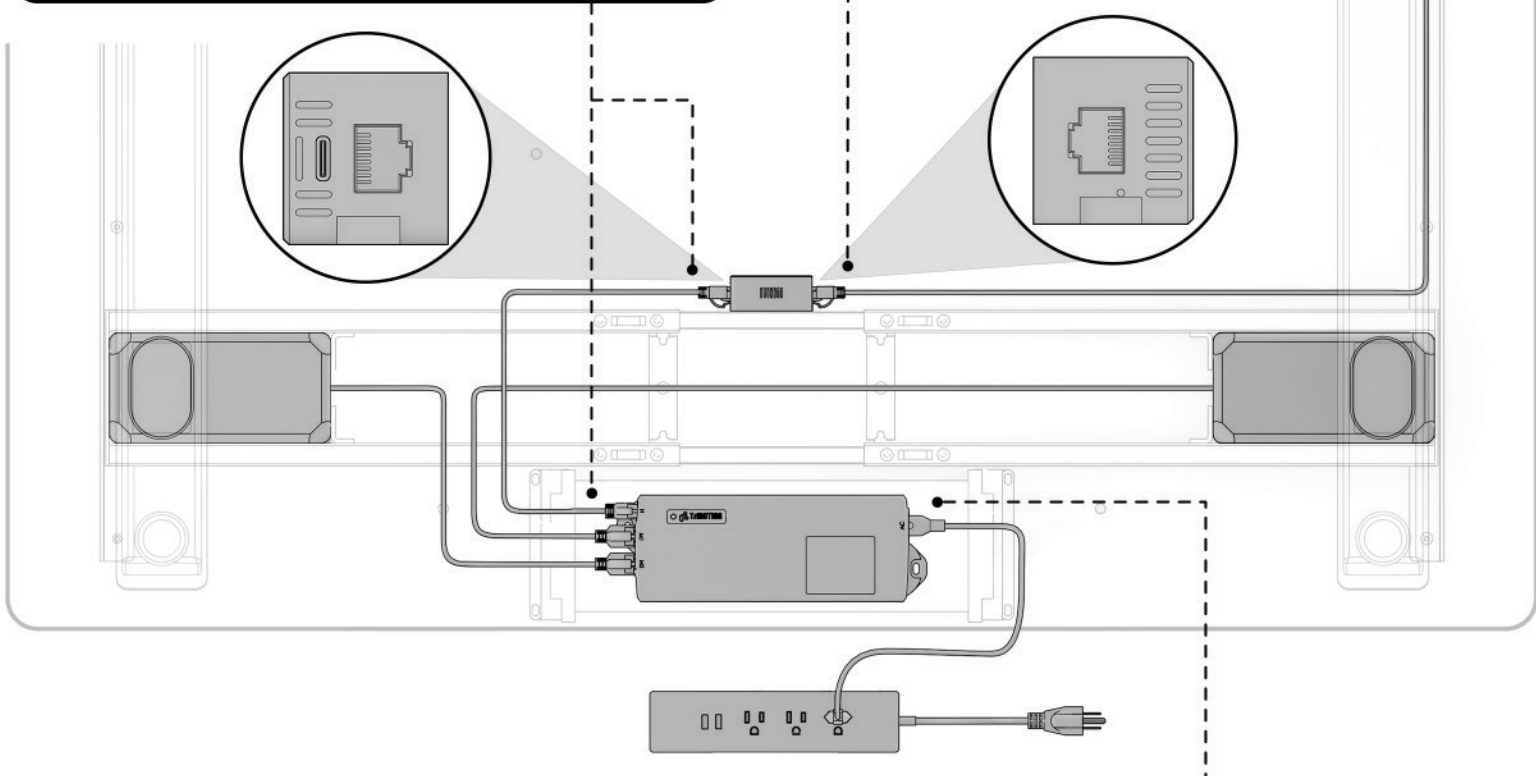
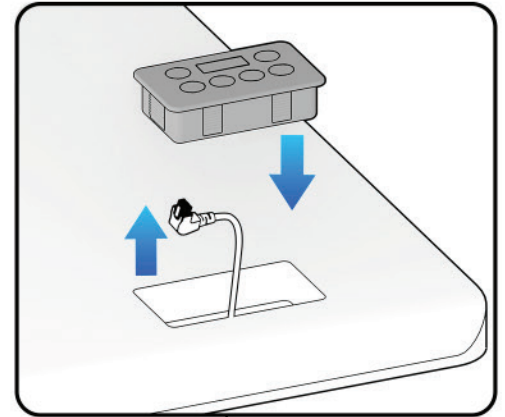
Note: Make sure all screws are tight, then flip upright. Keep the **Foam Pad** under the **Desktop** during flipping to prevent scratches.



2. Plug **Motor Cords** into the **Control Box**. Plug **Sensor Hub Cord** into the **Control Box & Sensor Hub**



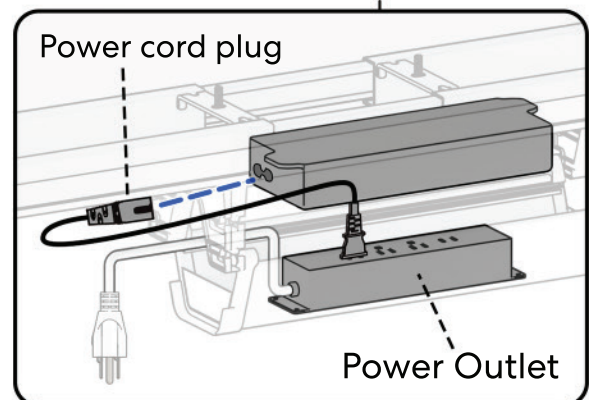
1. Route the **Keypad Cable** through the **Desktop** & plug it in the **Sensor Hub**

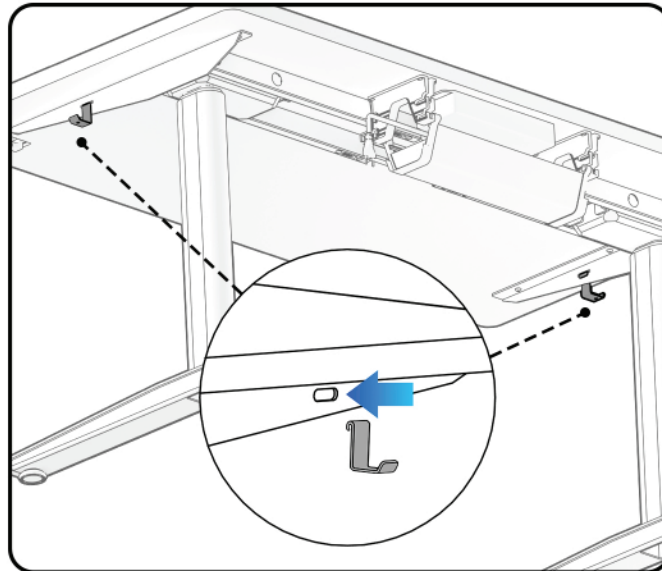


3. Plug the **Power Cord** into the **Outlet**. Place the **Outlet** in the **Cable tray**

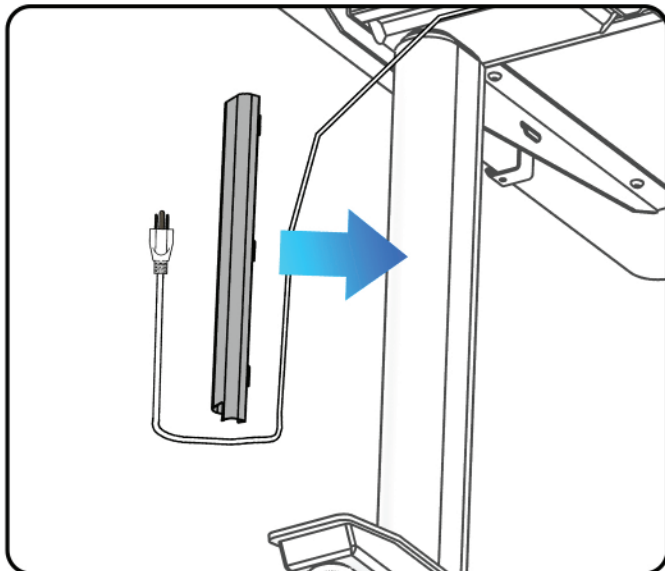
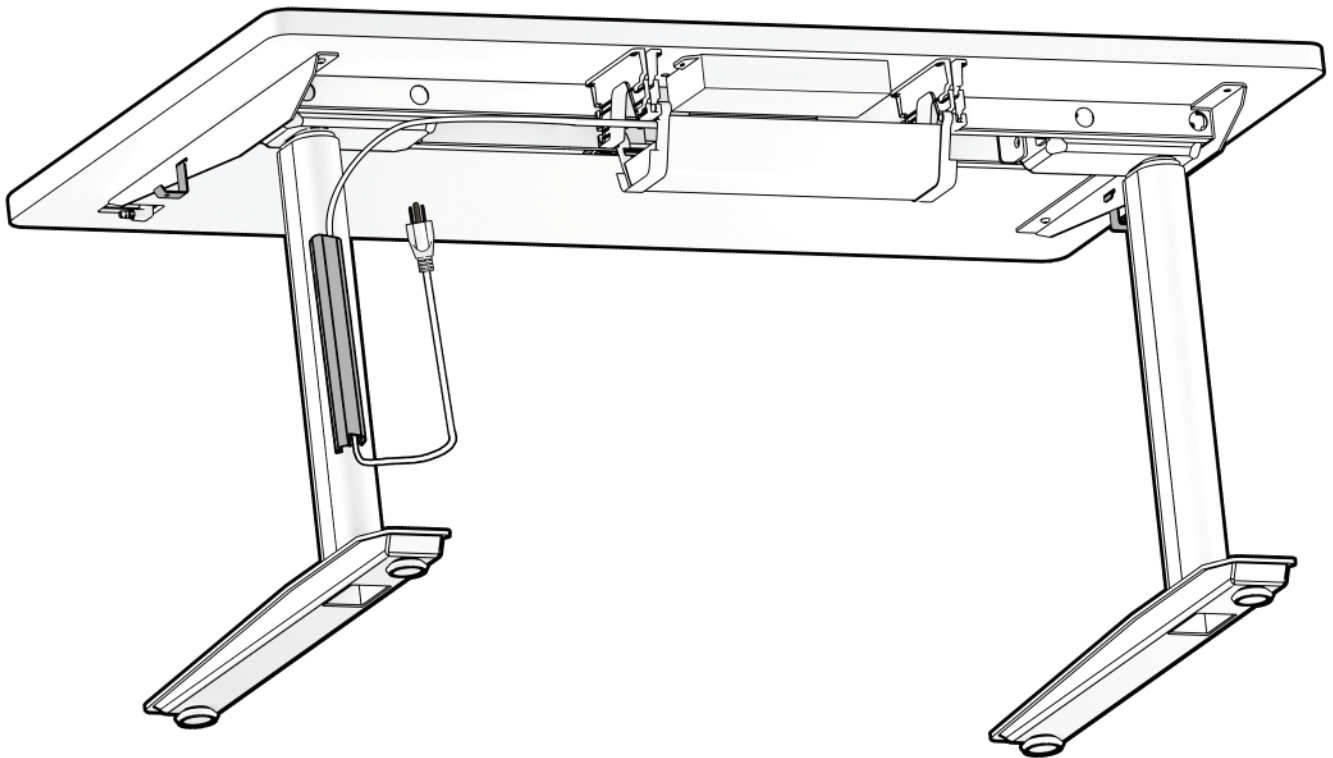


Note: Securing the wires with **Zip Ties** will ensure a neat arrangement





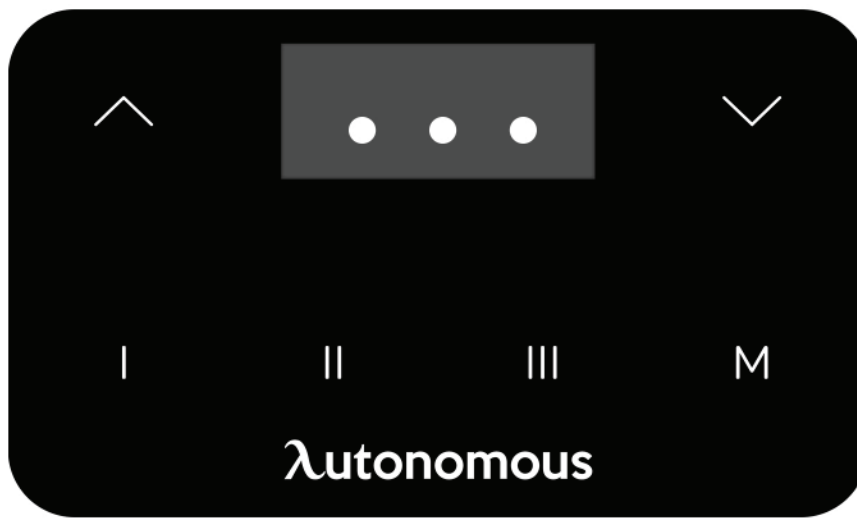
1. Attach the **Hooks** to the **Side Brackets**



2. Attach the **Upper Tube** to a **Column**

*Note: The **Power Cord** should be put through the **Upper Tube** before attaching*

1. Press & hold  +  for 3 seconds
2. Release when there is a "beep" sound to complete reset.





1. Scan **QR code** to download & install the **Autonomous app**:
2. On the **Keypad**, press & hold **III** + **M** for 5 seconds to enter pairing mode, until the display shows “**Desk5AI_...**” and all buttons blink green.
3. Open **Autonomous app** > **Devices** > **Add New Device** > **Desk AI**, then follow the in-app instructions to complete setup.

Keypad Display Overview

29.5

Displays the desk's current height

90

Workspace Score

Live metric distilled from real-time environmental data



Move

Reminds you to walk around to ease sedentary tension



Stretch

Gives gentle exercise nudges to keep your body mobile and reduce stiffness



Stand

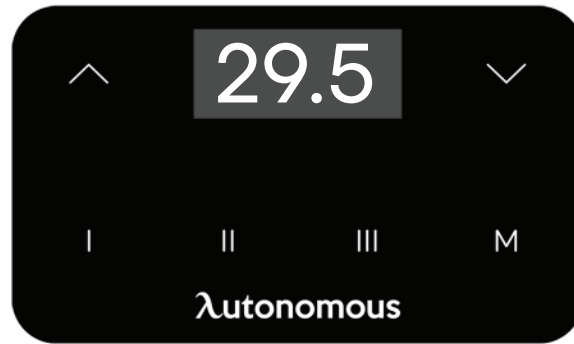
Guides you to stand for circulation and sit for recovery, keeping your energy steady



Hydrate

Reminds you to drink regularly to stay sharp and refreshed

HEIGHT ADJUSTMENT & MEMORY SETUP



1. Press or to adjust the height
2. Press and hold for 3 seconds until the display flashes, then press the memory , or to save

3. Memory Recall Function:

Your desk has two different ways to recall saved heights.

You can switch between these modes anytime.

How to Switch Modes:

Press + + at the same time. The desk will beep to tell you which mode you're now in.

Quick Click Mode (Default):

- When you hear 1 beep, you're in **Quick Click** mode
- Simply tap button , or once
- The desk will automatically move to that saved height

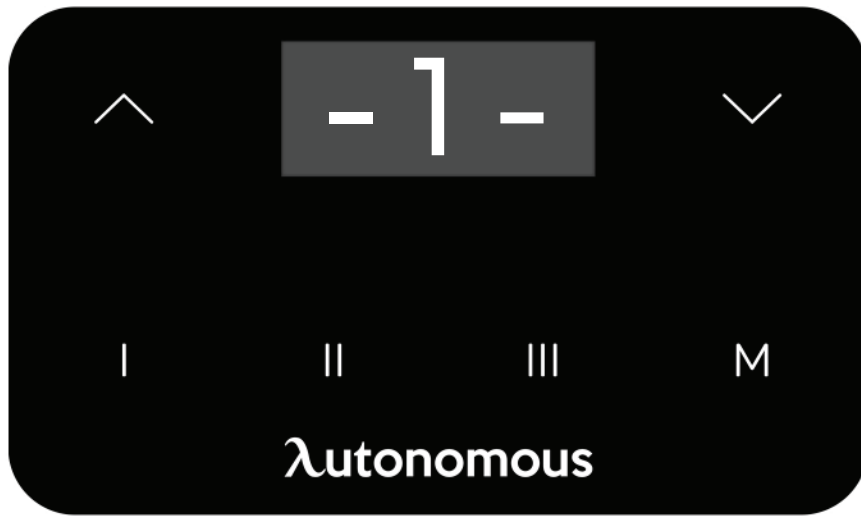
Press & Hold Mode:

- When you hear 2 beeps, you're in **Press & Hold** mode
- Press and hold button , or
- Keep holding until the desk reaches your saved height
- The desk will stop automatically when it gets there

Note: Your chosen mode stays active until you change it using the + + combination again.

ANTI-COLLISION LEVEL SETTINGS

The Anti-collision setting prevents damage and accidents by stopping the desk if it hits something, becomes uneven, or tilts.



1. Press & hold  +  for 5 seconds to enter setting mode
2. Press  or  to adjust sensitivity. For the smoothest operation, we recommend setting the anti-collision back to level 1.
3. Wait for 5 seconds to save

Any questions?

Chat with our Customer Support team at
www.autonomous.ai/help-center

We're here to help!