

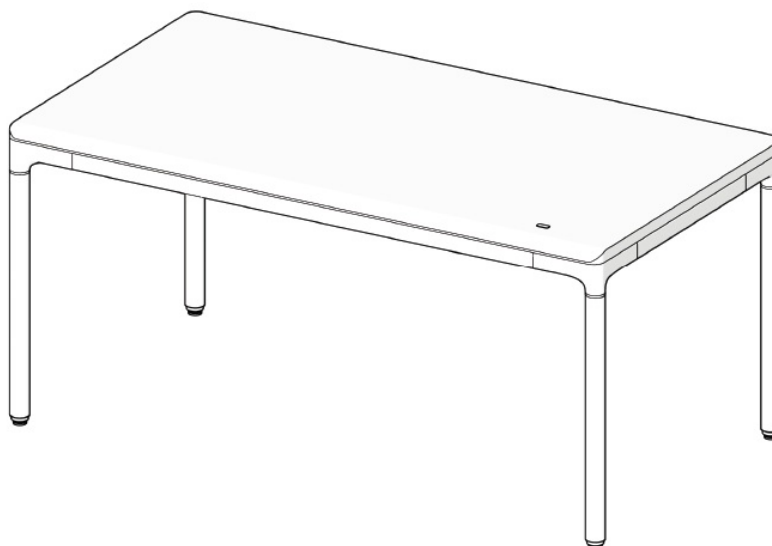


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Autonomous

Autonomous Levitate2 Smart Desk



CAUTION

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



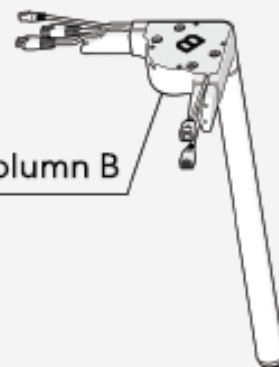
Column C



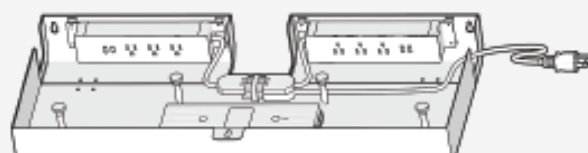
Long Crossbeam 2



Column B



Cable Tray



Short Crossbeam



Short Crossbeam



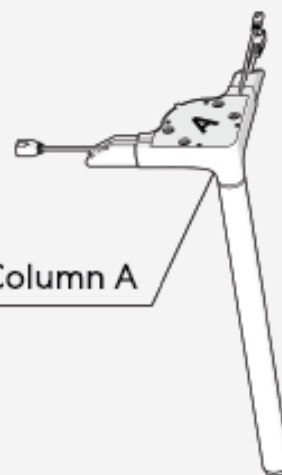
Column D



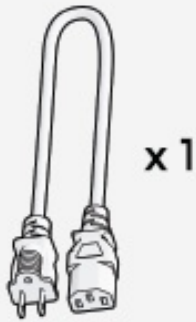
Long Crossbeam 1



Column A



Power Cord



x 1

Keypad Cord



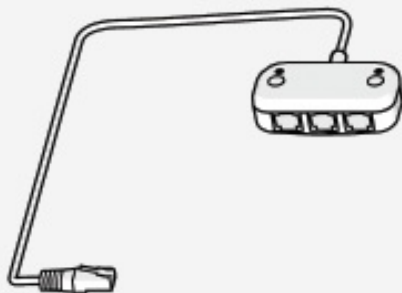
x 1

Motor Cords



x 4

Splitter



Cable Organizer



Upper Tube



A M5*10 Screws



x 32

B M6*10 Screws



x 2

C ST5*20 Screws



x 16

D ST4*20 Screws



x 2

E M6x10 Hand Screw



x 1

F M4 Wrench



x 1

G M3 Wrench



x 1

H Zip Ties

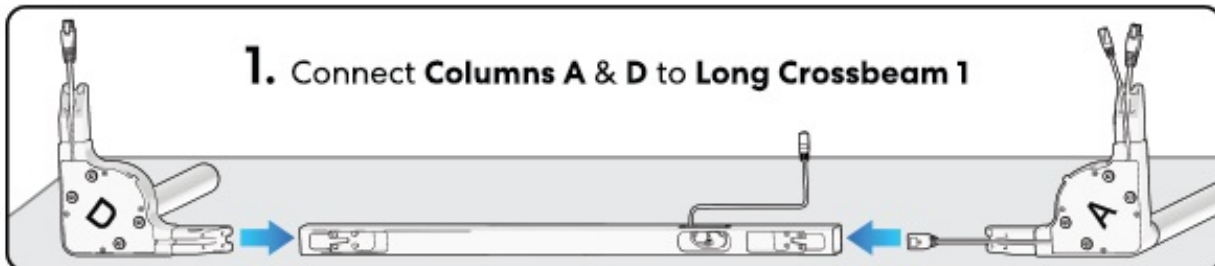


x 10

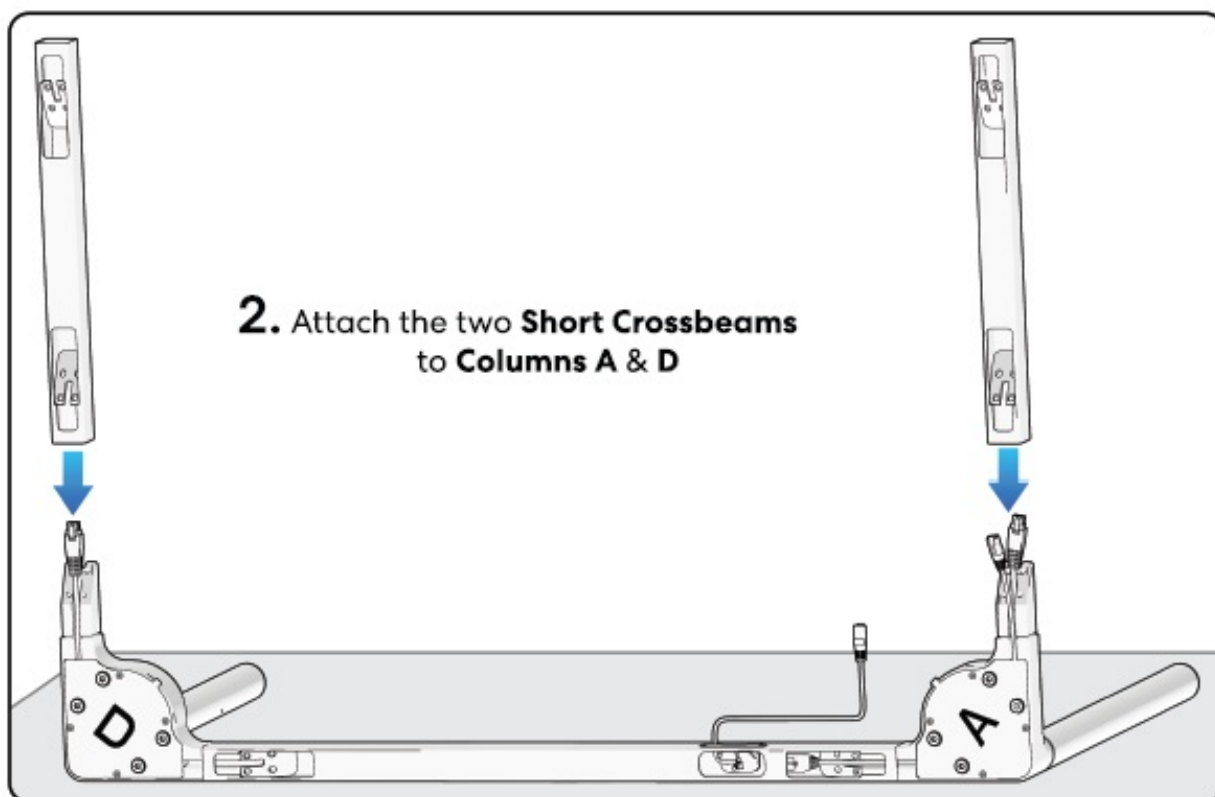
ASSEMBLY GUIDE

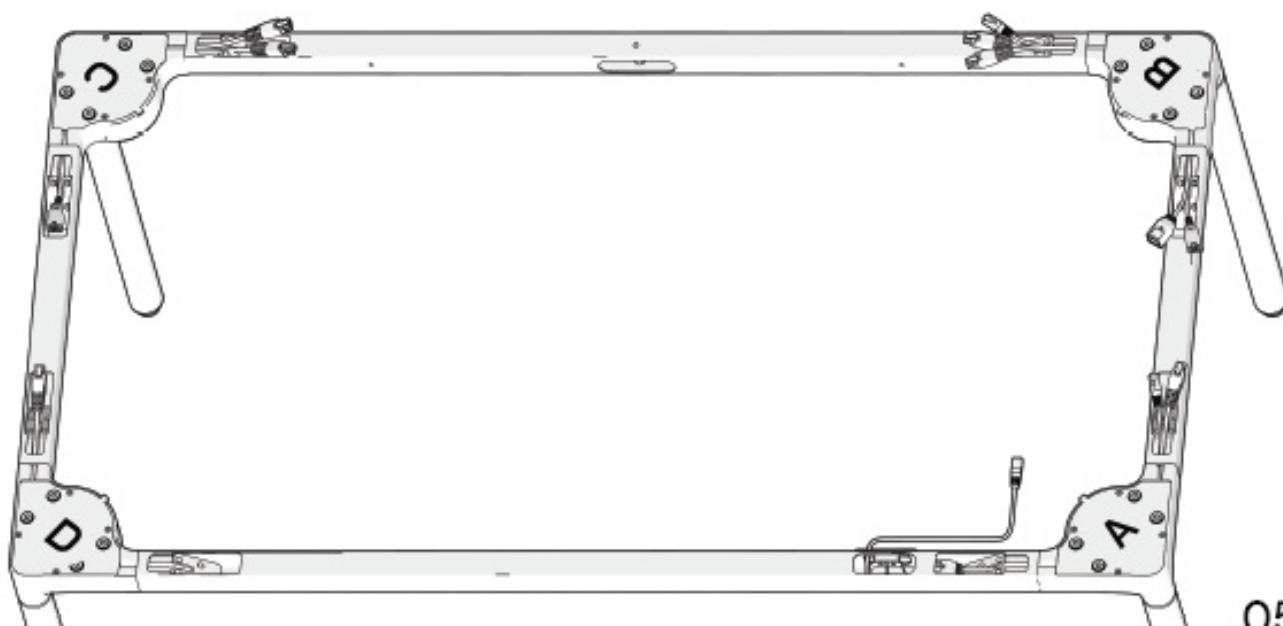
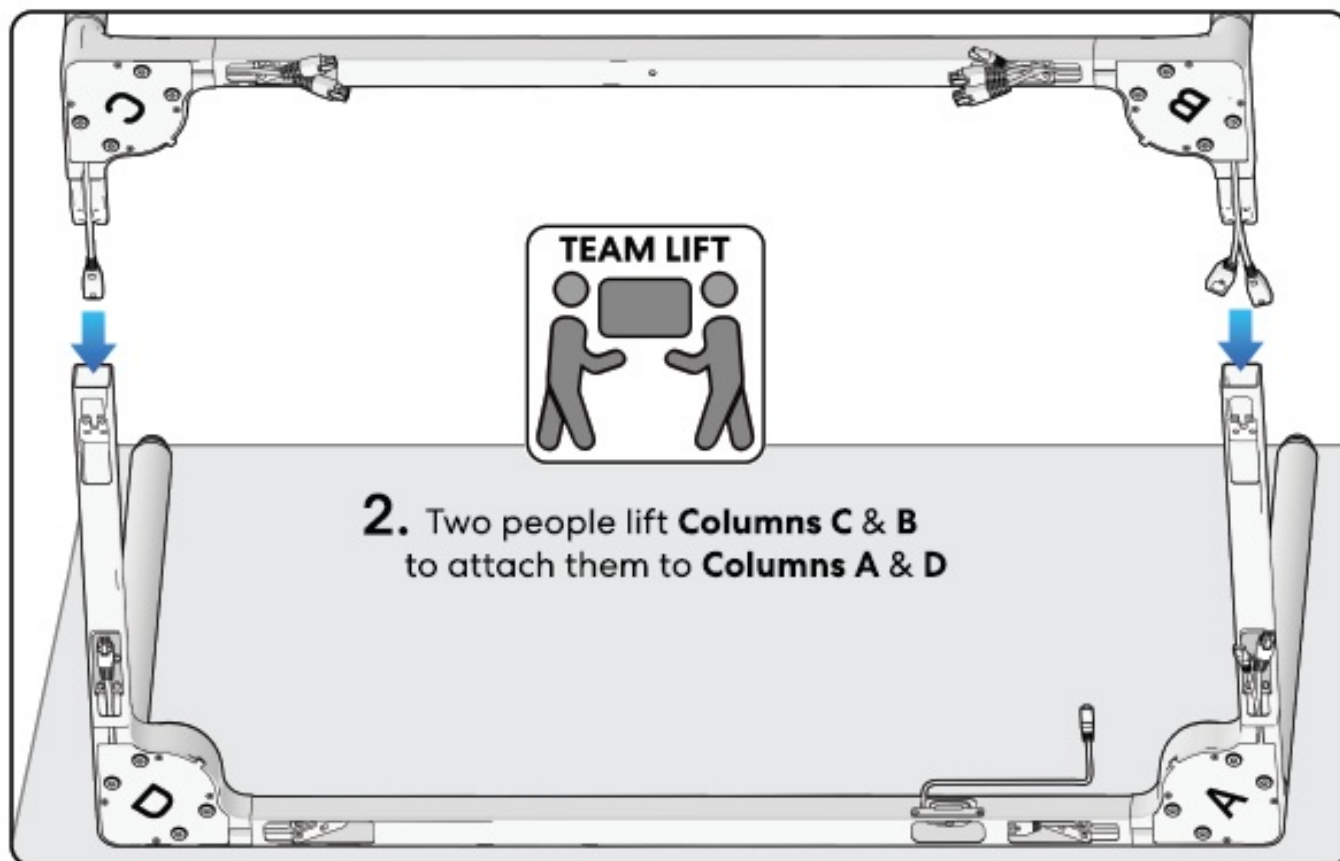
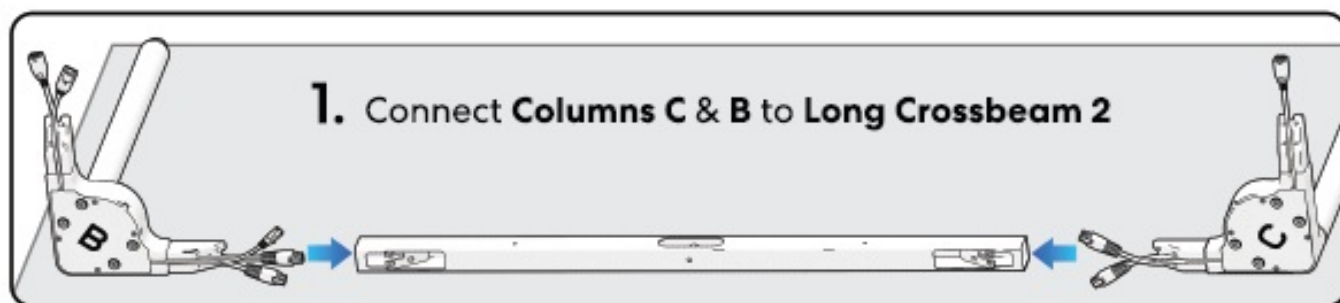
COLUMN ASSEMBLY

1. Connect Columns A & D to Long Crossbeam 1

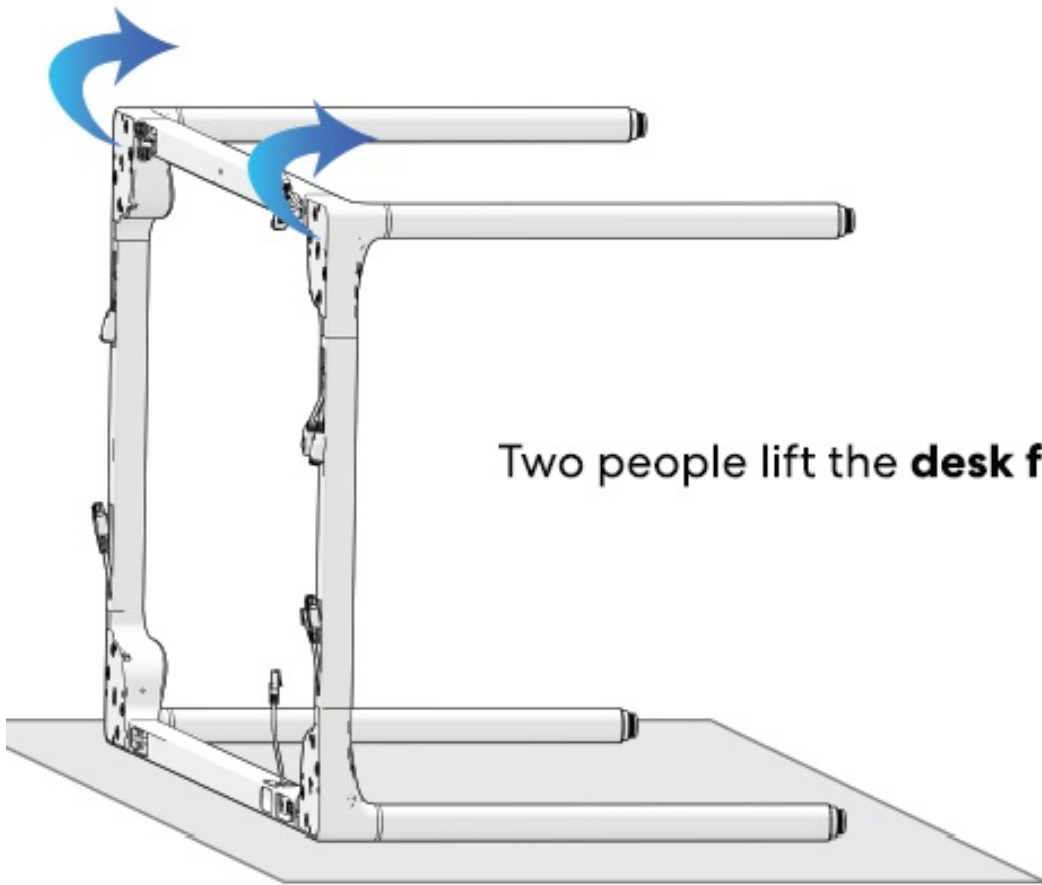


2. Attach the two Short Crossbeams to Columns A & D





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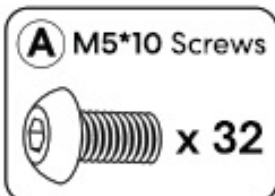


Two people lift the **desk frame** upright

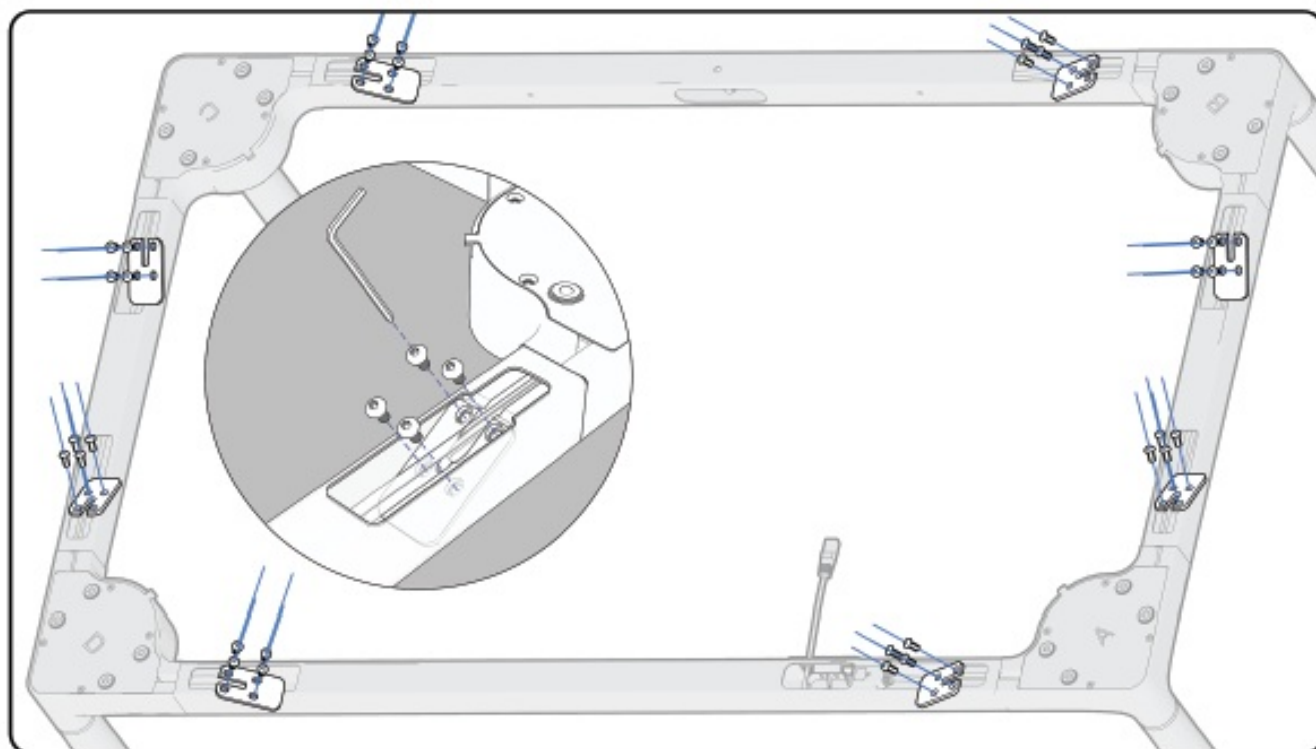


DESK LEG WIRING

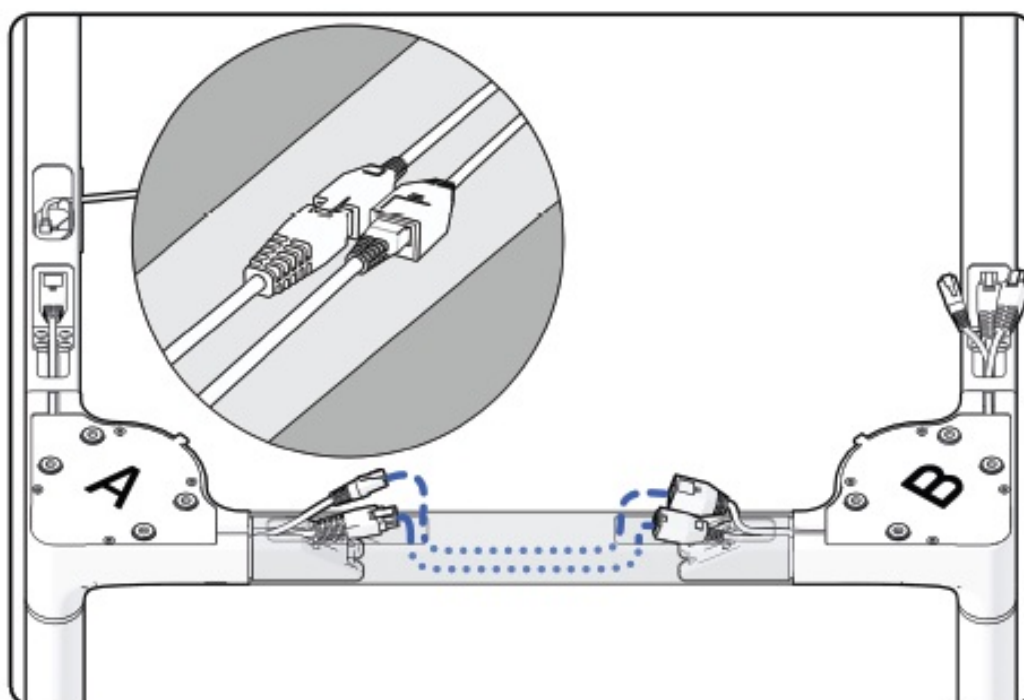
1. Secure all connections with 32 screws A, then tighten with wrench G
2. Connect the connectors on Columns A & B through the Short Crossbeam



- 1.** Secure all connections with 32 **screws A**, then tighten with **wrench G**



- 2.** Connect the **connectors** on **Columns A & B** through the **Short Crossbeam**



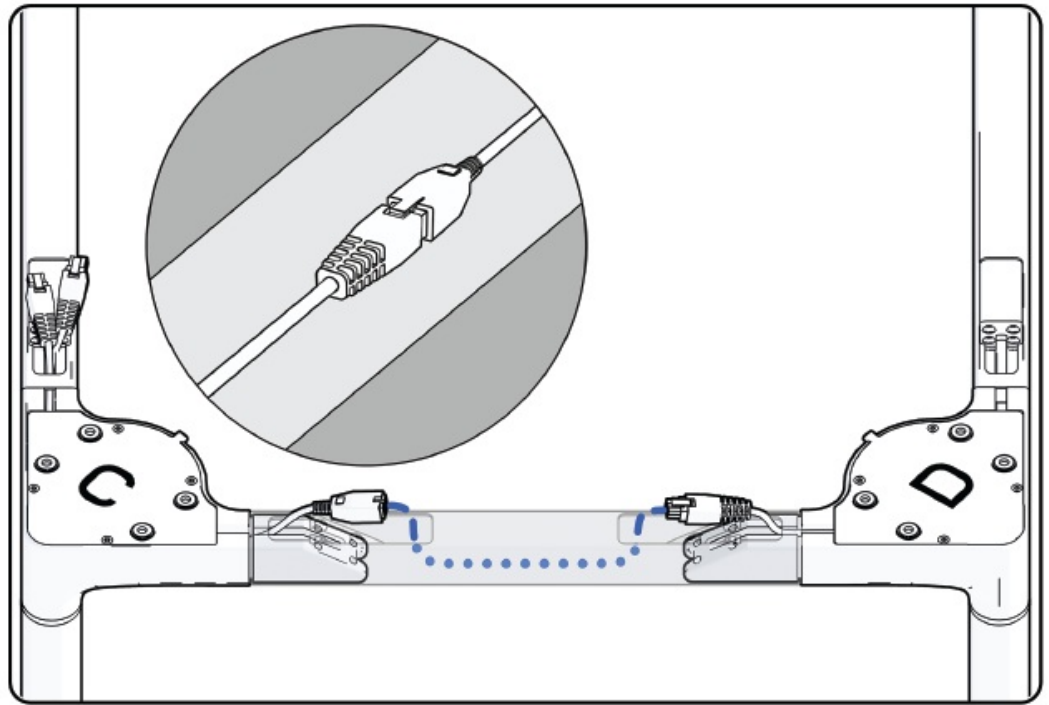
Note:
After connecting,
place the **cabl**e
and **cabl**e **h**ead
into the
Crossbeam

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Note: After connecting, place the cable and cable head into the Crossbeam

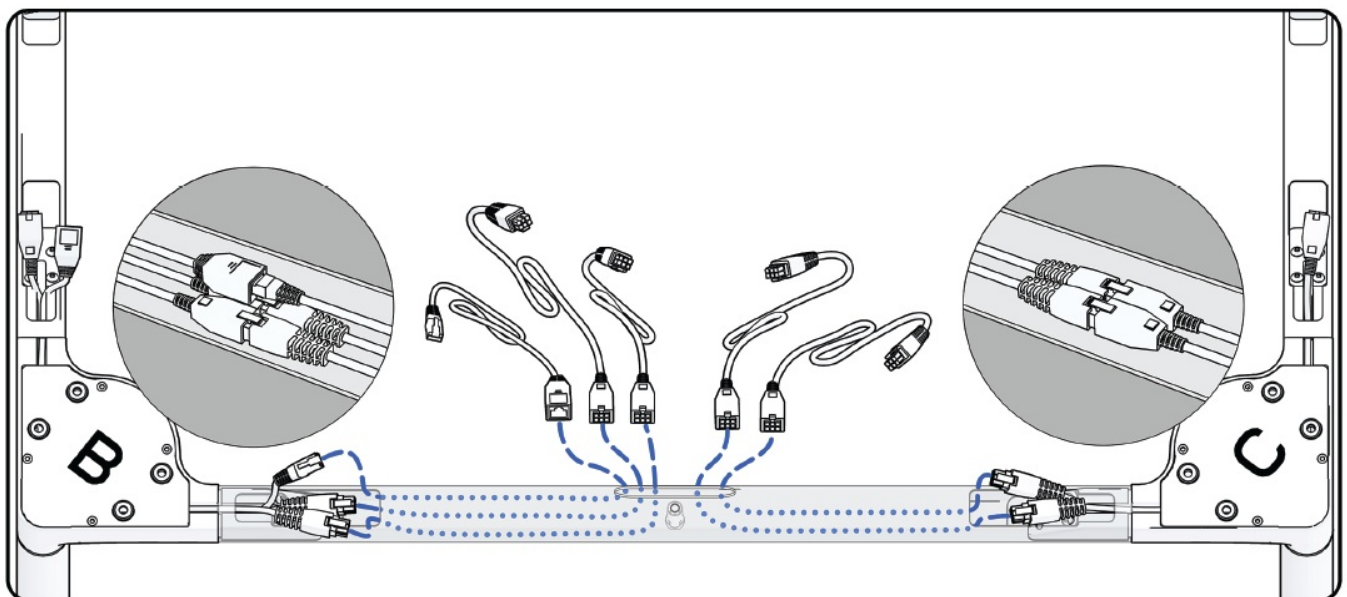
DESK LEG WIRING

Note:
After connecting,
place the **cable**
and **cable head**
into the
Crossbeam



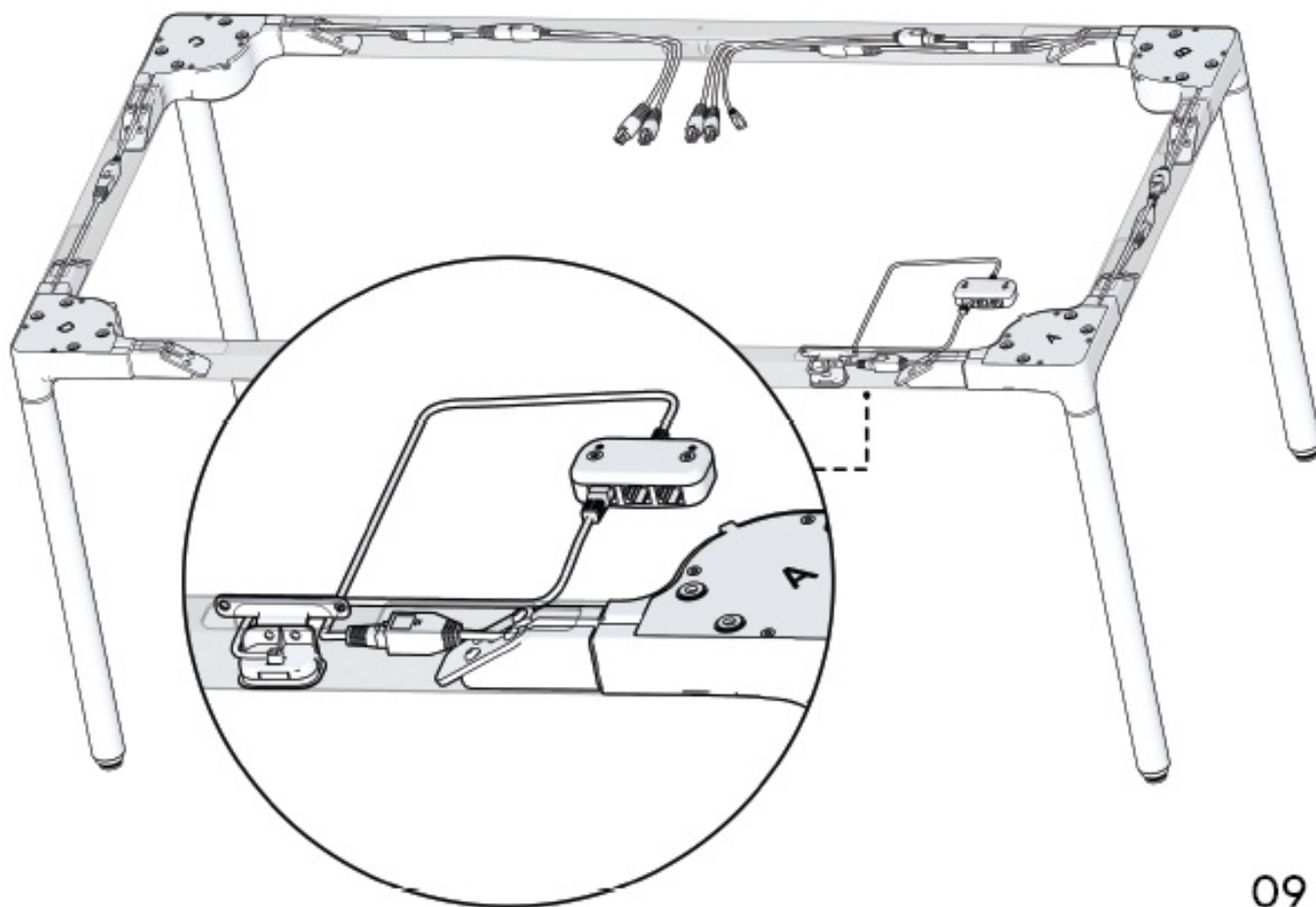
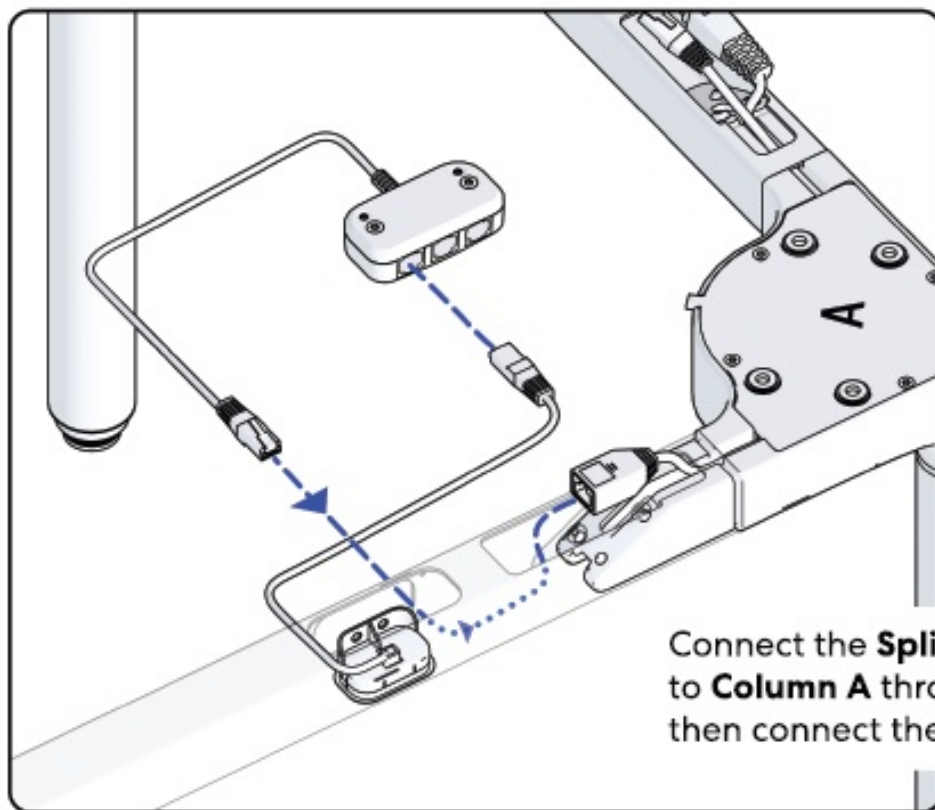
Connect the connectors on Columns C & D through the Short Crossbeam

Connect 2 Motor Cords & Keypad Cord to Column B, then connect 2 Motor Cords to Column C through Long Crossbeam 2



Note: After connecting, place the cable and cable head into the Crossbeam

SPLITTER ATTACHMENT



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CABLE TRAY ASSEMBLY

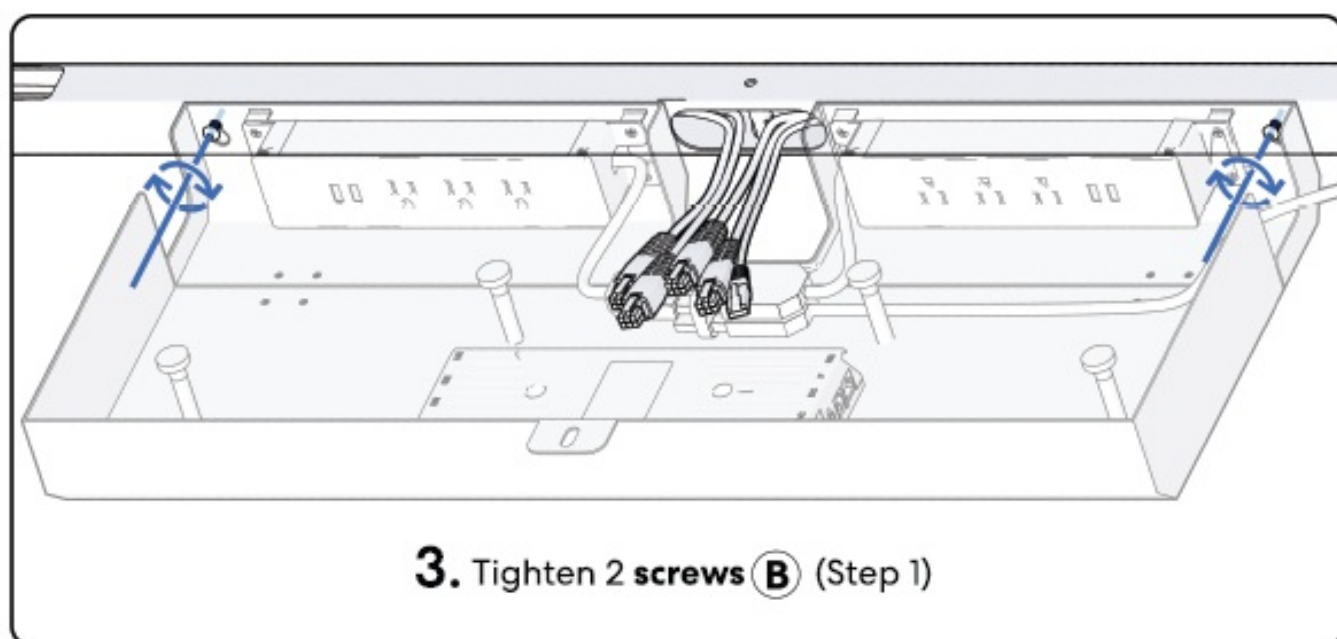
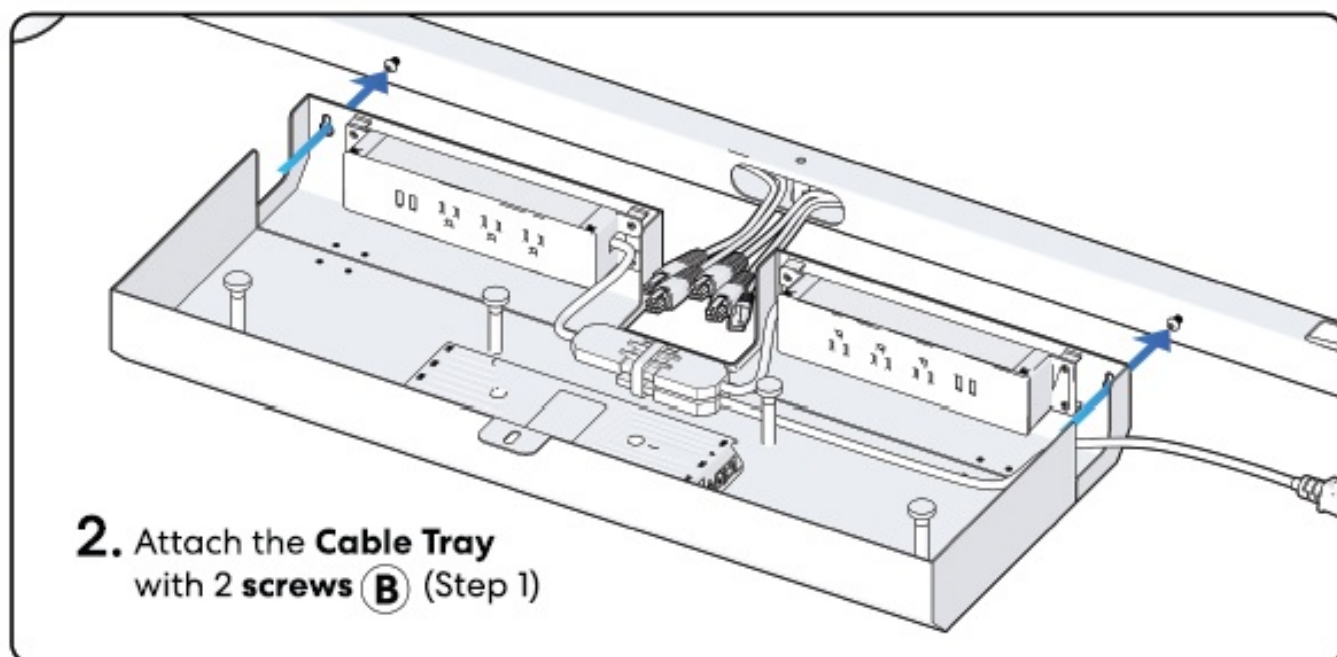
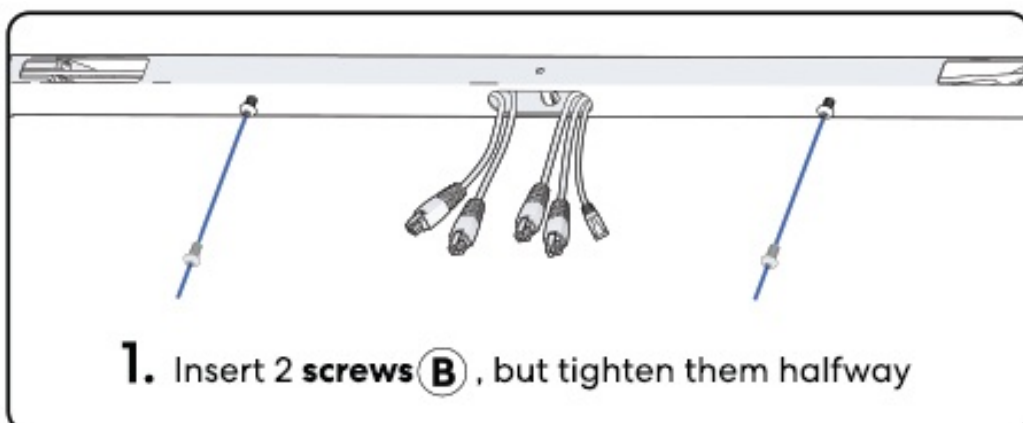
1. Insert 2 screws B. but tighten them halfway

2. Attach the Cable Tray with 2 screws B (Step 1)
3. Tighten 2 screws B (Step 1)

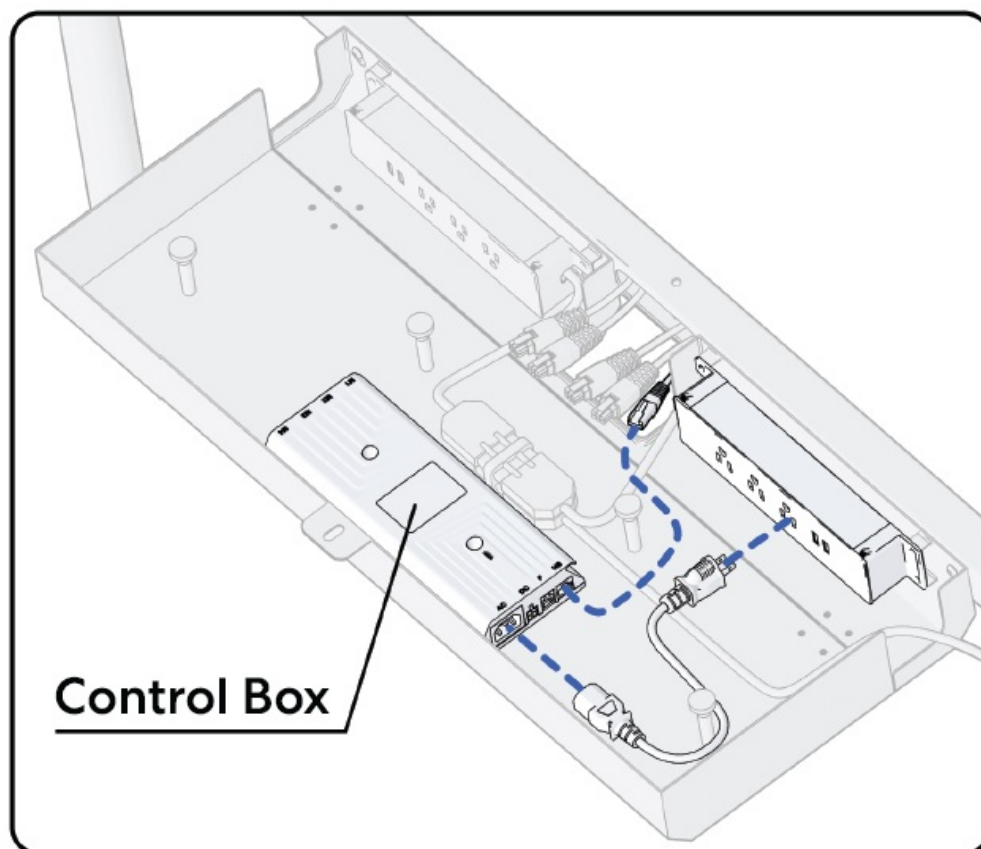
B M6*10 Screws



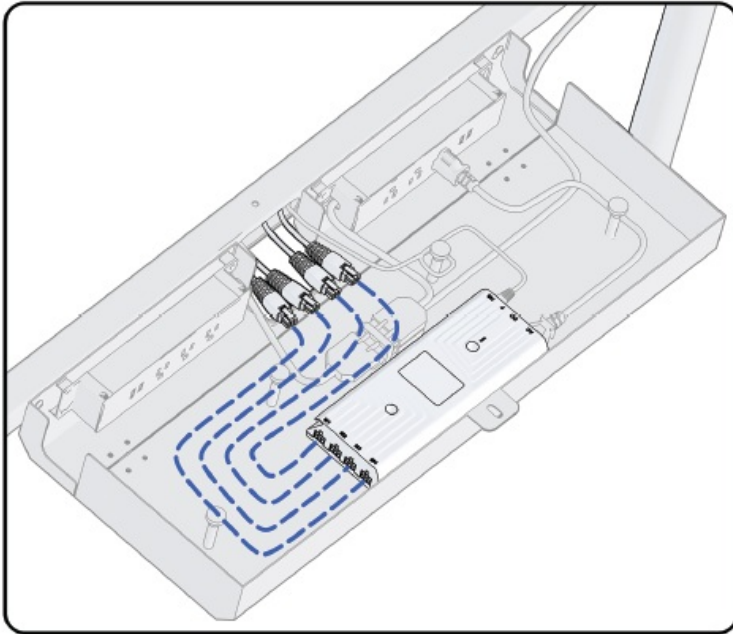
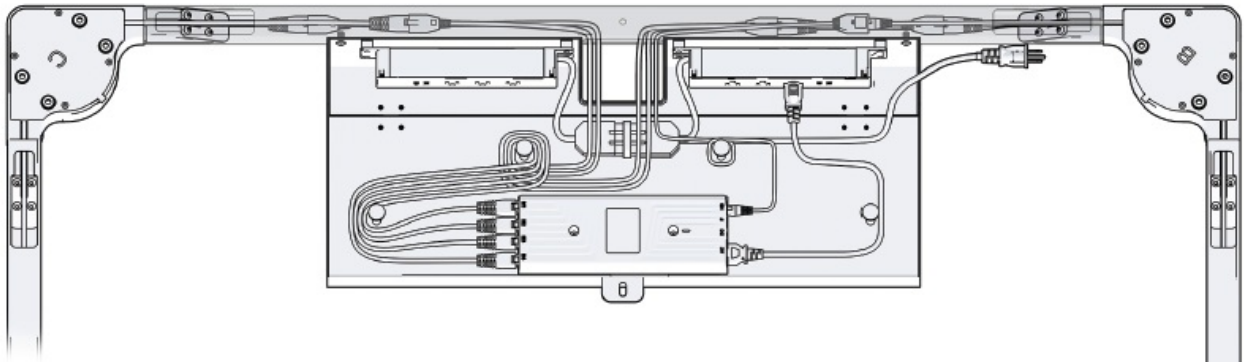
F M4 Wrench



1. Connect the Keypad & Power Cord End to the Control Box, then plug the Power Cord Head into the extension socket

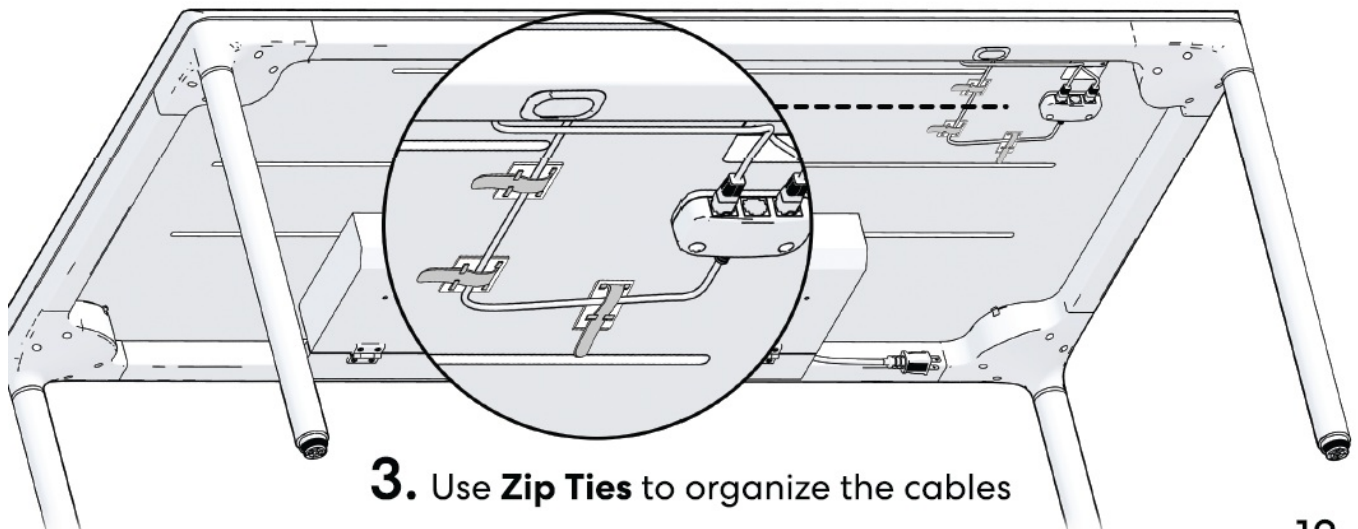


2. Connect the 4 Motor Connectors to the Control Box



- 2.**
Connect the 4 **Motor Connectors**
to the **Control Box**

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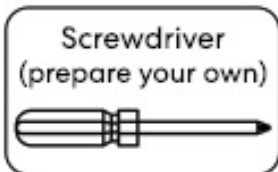
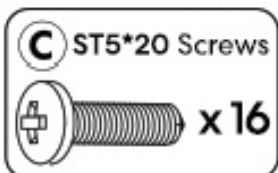
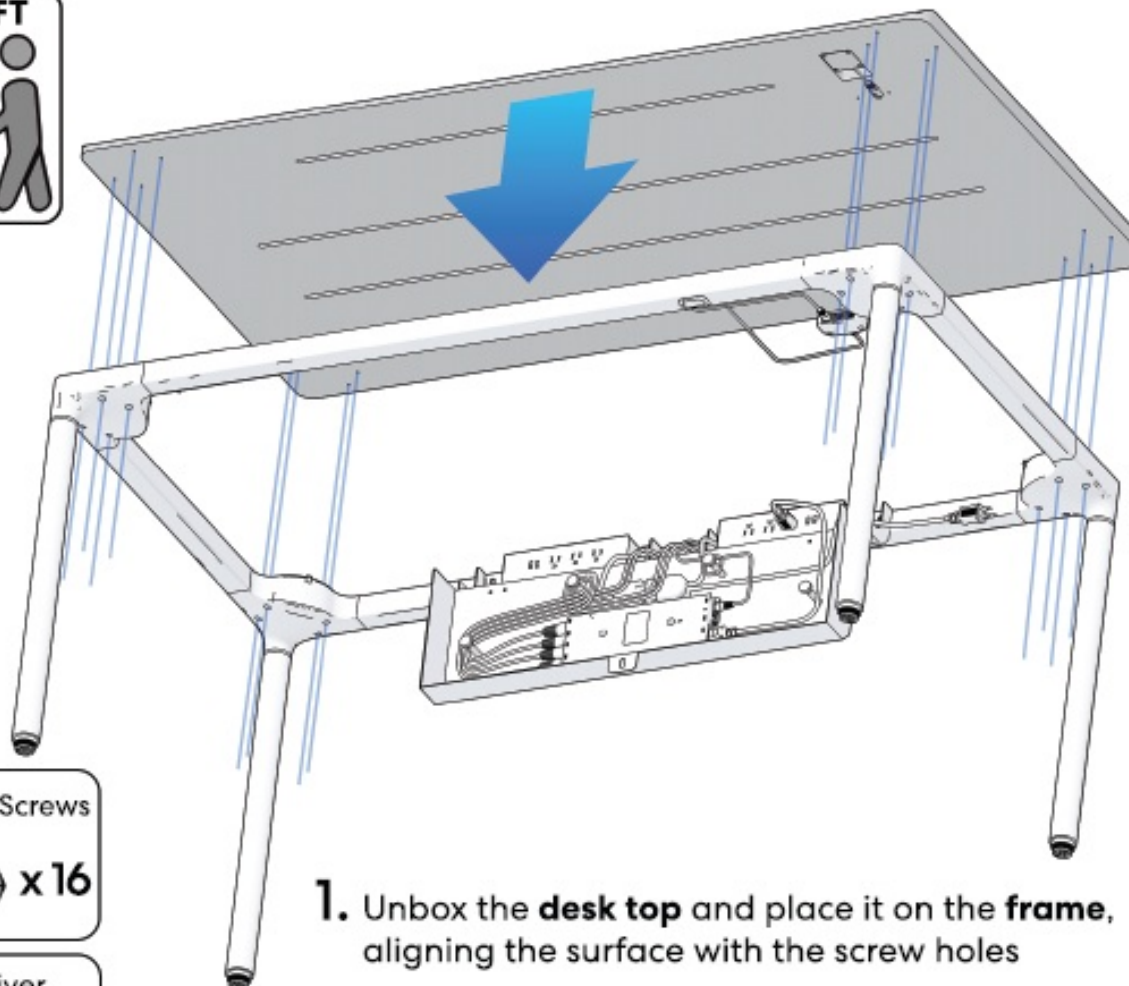


- 3.** Use **Zip Ties** to organize the cables

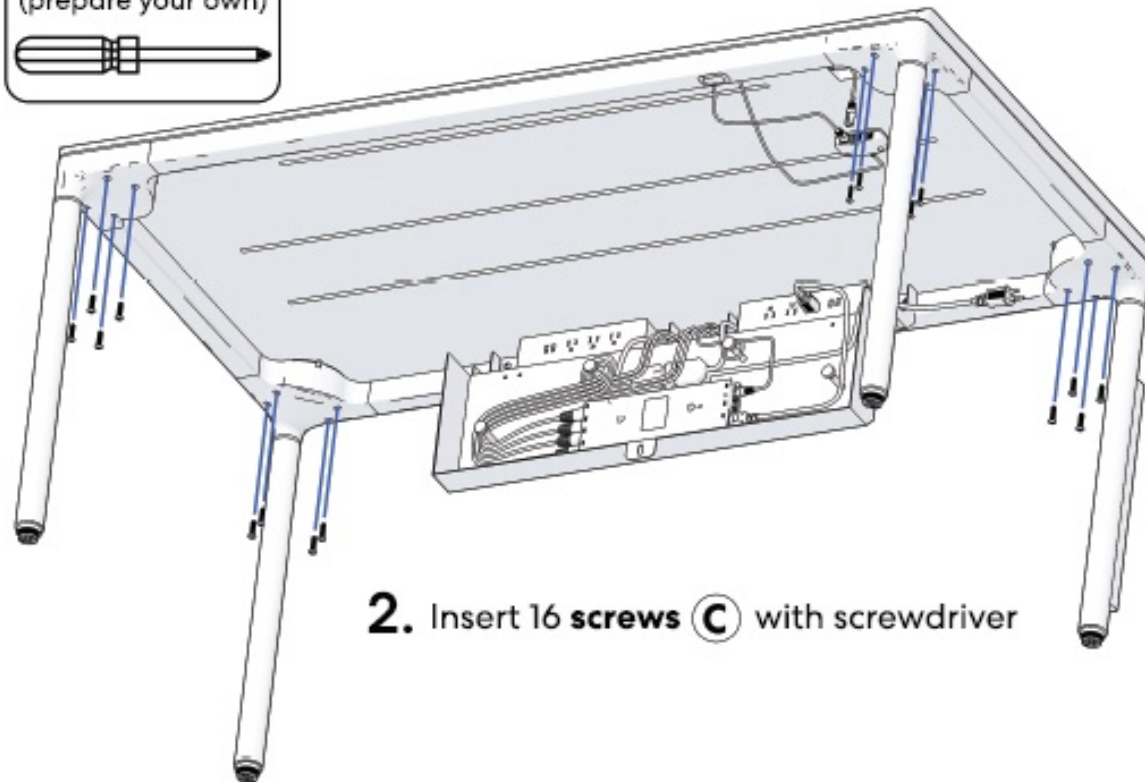
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DESK POSITIONING

1. Unbox the desk top and place it on the frame, aligning the surface with the screw holes
2. Insert 16 screws C with screwdriver



1. Unbox the **desk top** and place it on the **frame**, aligning the surface with the screw holes

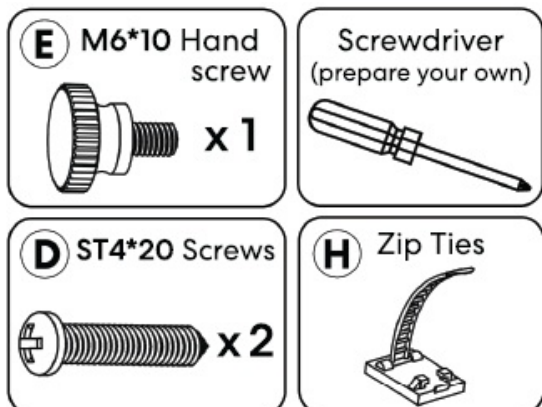


2. Insert 16 **screws** **C** with screwdriver

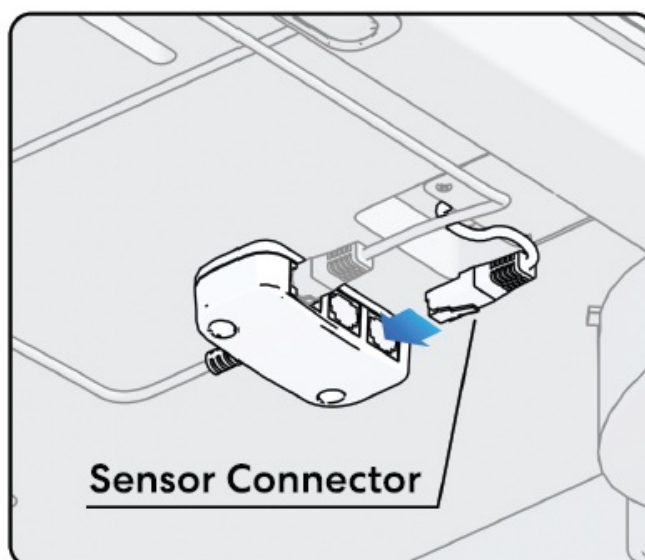
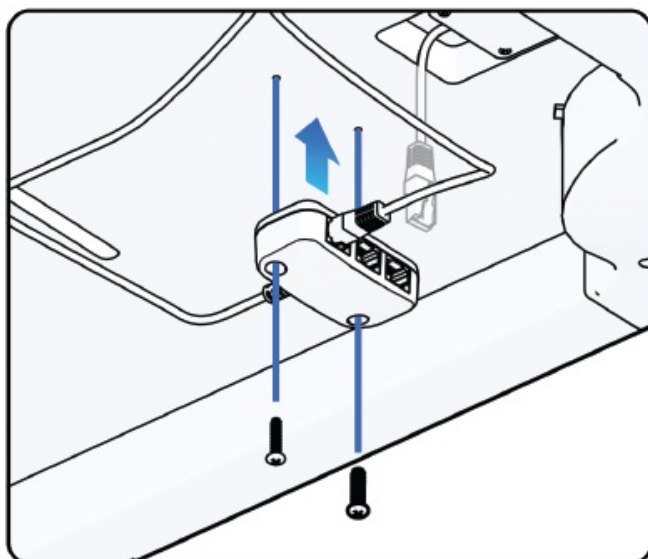
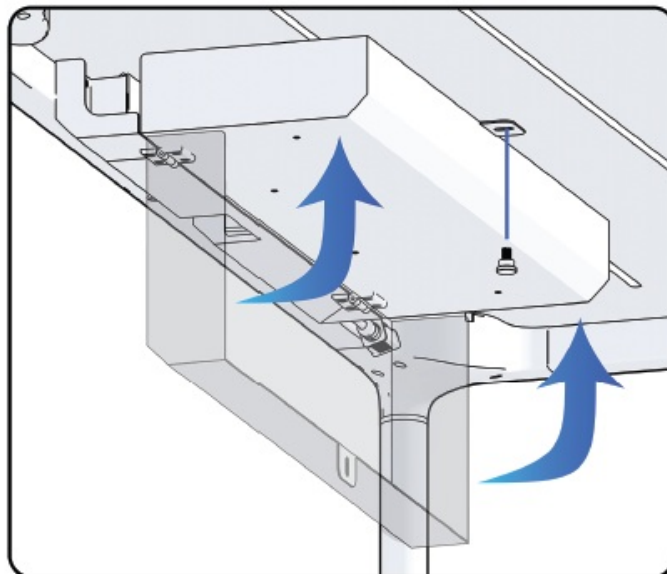
DESK & SPLITTER CONNECTION

1. Insert the Hand screw E to secure the Cable Tray

2. Use a screwdriver to attach the Splitter to the surface with 2 screws D. then connect the Sensor Connector to the Splitter
3. Use Zip Ties to organize the cables

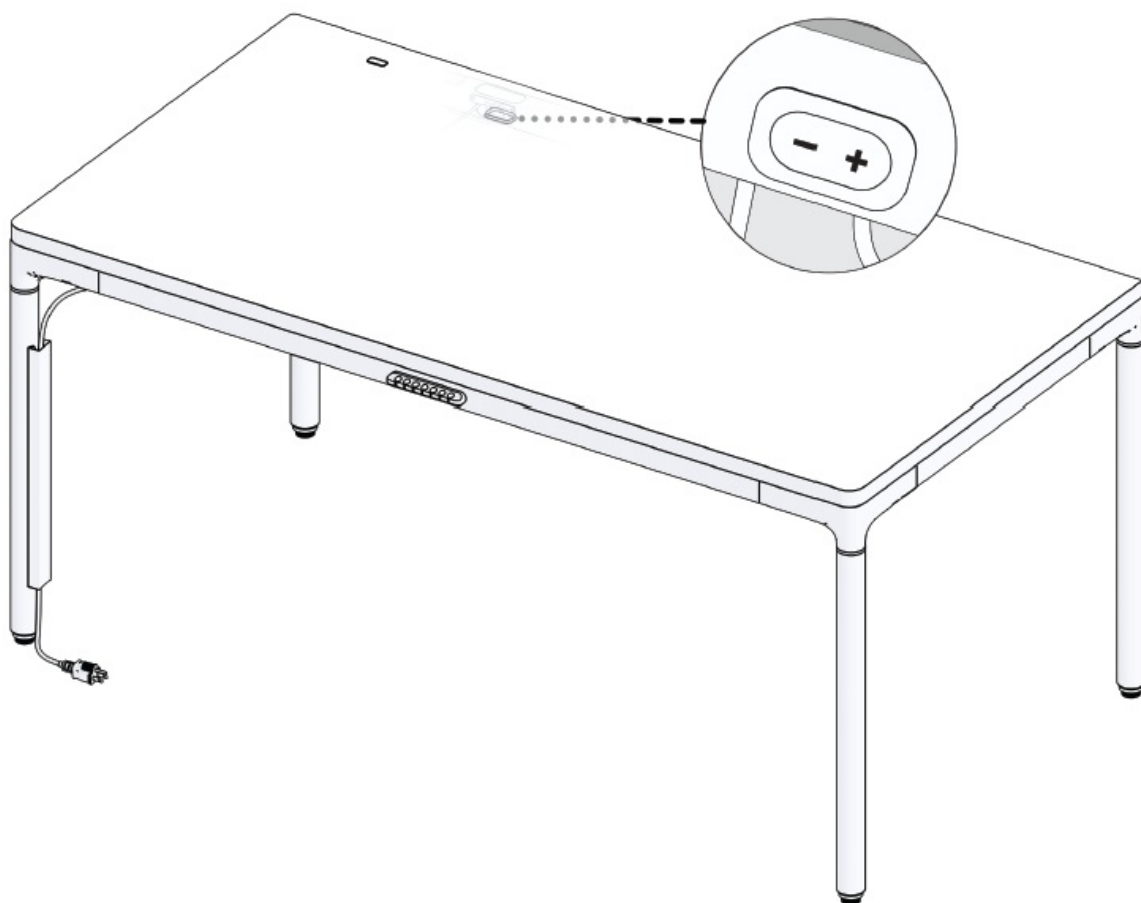
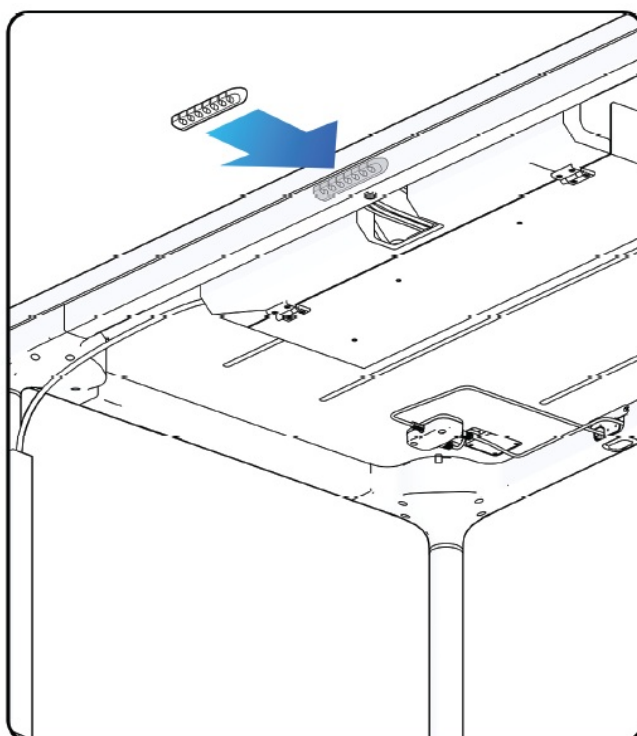
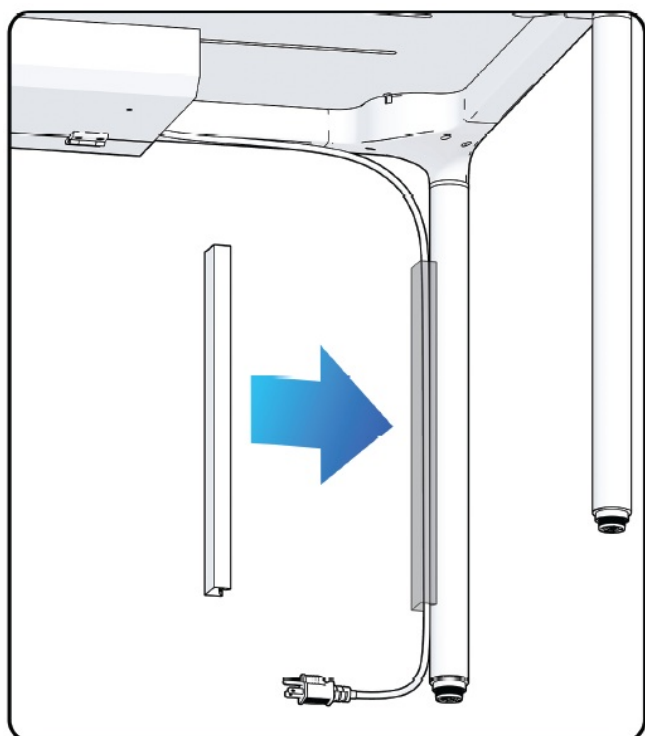


1. Insert the **Hand screw E** to secure the **Cable Tray**



ACCESSORY INSTALLATION

1. Put the Main Power Cord into the Upper Tube, attach the Upper Tube to the Column B
2. Attach the Cable Organizer to the Long Crossbeam 2



USER GUIDE

How to use the two buttons under your desk

Reset

- Press and hold the + and – buttons together for 3 seconds.
- The desk will lower to its lowest position. Keep holding both buttons until you hear 1 beep, indicating the desk has reset (3 beeps indicate an error).
- Release the buttons after the beep to complete the reset.

Adjusting Desk Height

- **To Raise the Desk**

Press and hold the + button. Release it when the desk reaches your desired height.

- **To Lower the Desk**

Press and hold the – button. Release it when the desk reaches your desired height.

Memory Function

Save Memory Position 1:

- Adjust the desk to your preferred height.
- Double-click the + button. The desk will beep to confirm.
- Double-clicking the + button again will overwrite the previous setting.

Save Memory Position 2:

- Adjust the desk to your preferred height.
- Double-click the – button. The desk will beep to confirm.
- Double-clicking the – button again will overwrite the previous setting.

Recall Memory Positions:

- Press the + button once to move to Memory Position 1.
- Press the – button once to move to Memory Position 2.


Note: The sensor and keypad cannot be used at the same time. The control box responds to only one at a time.

Any questions?

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

We're here to help!

Documents / Resources

	Autonomous Levitate2 Smart Desk [pdf] User Guide 25mb, Levitate2 Smart Desk, Levitate2, Smart Desk, Desk
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References

- [User Manual](#)

25mb, Autonomous, Desk, Levitate2, Levitate2 Smart Desk, Smart
Autonomous Desk

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