



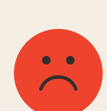
hexon

 **ergotune**



**The furniture is heavy,
please ask for help!**

2 pax
recommended



NEED ASSISTANCE?

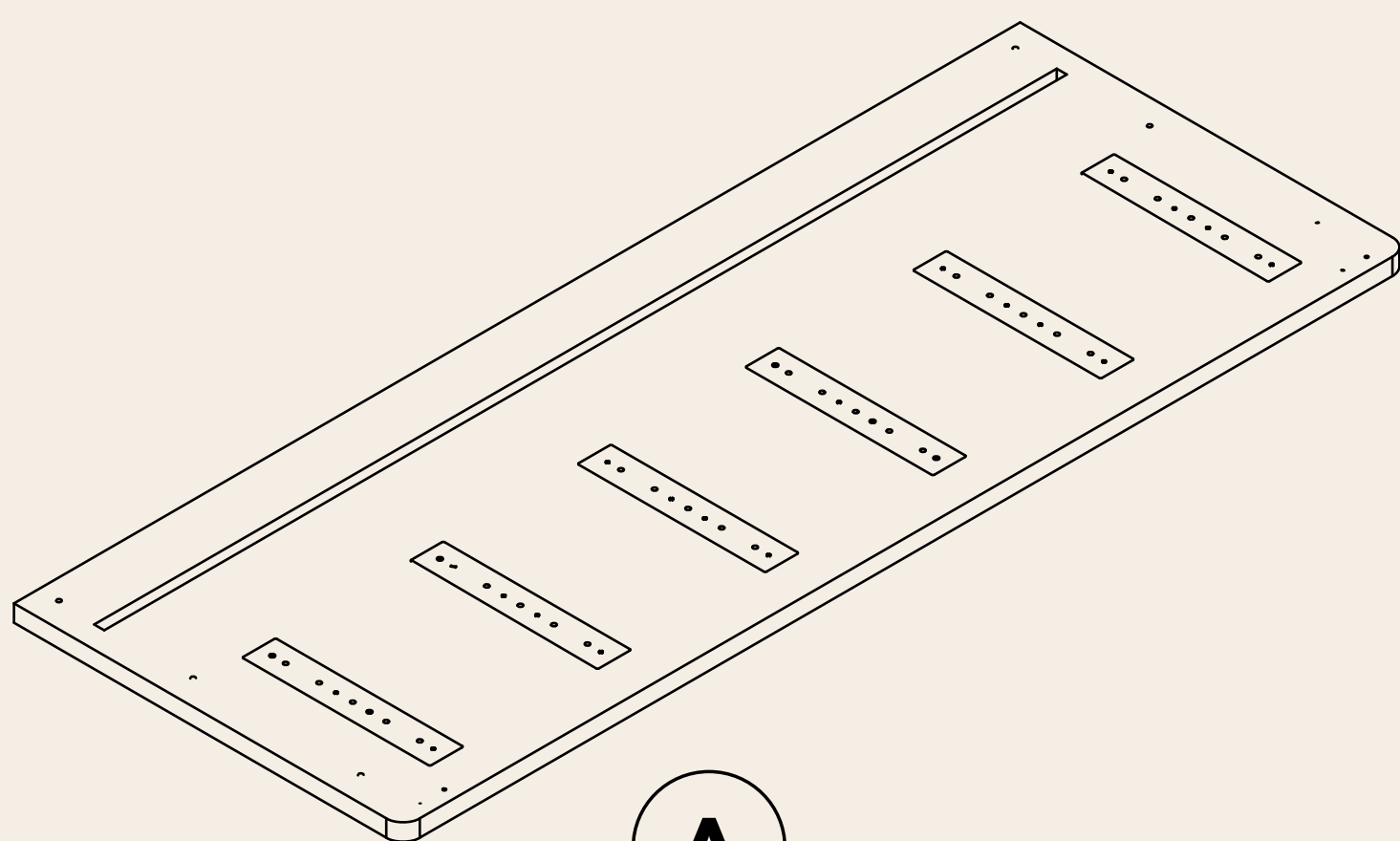
Need help? Give us a call if you have any questions about
ergotune in general, or if you are struggling with your assembly!



assembly parts

Hexon Components

Box 1 of 3

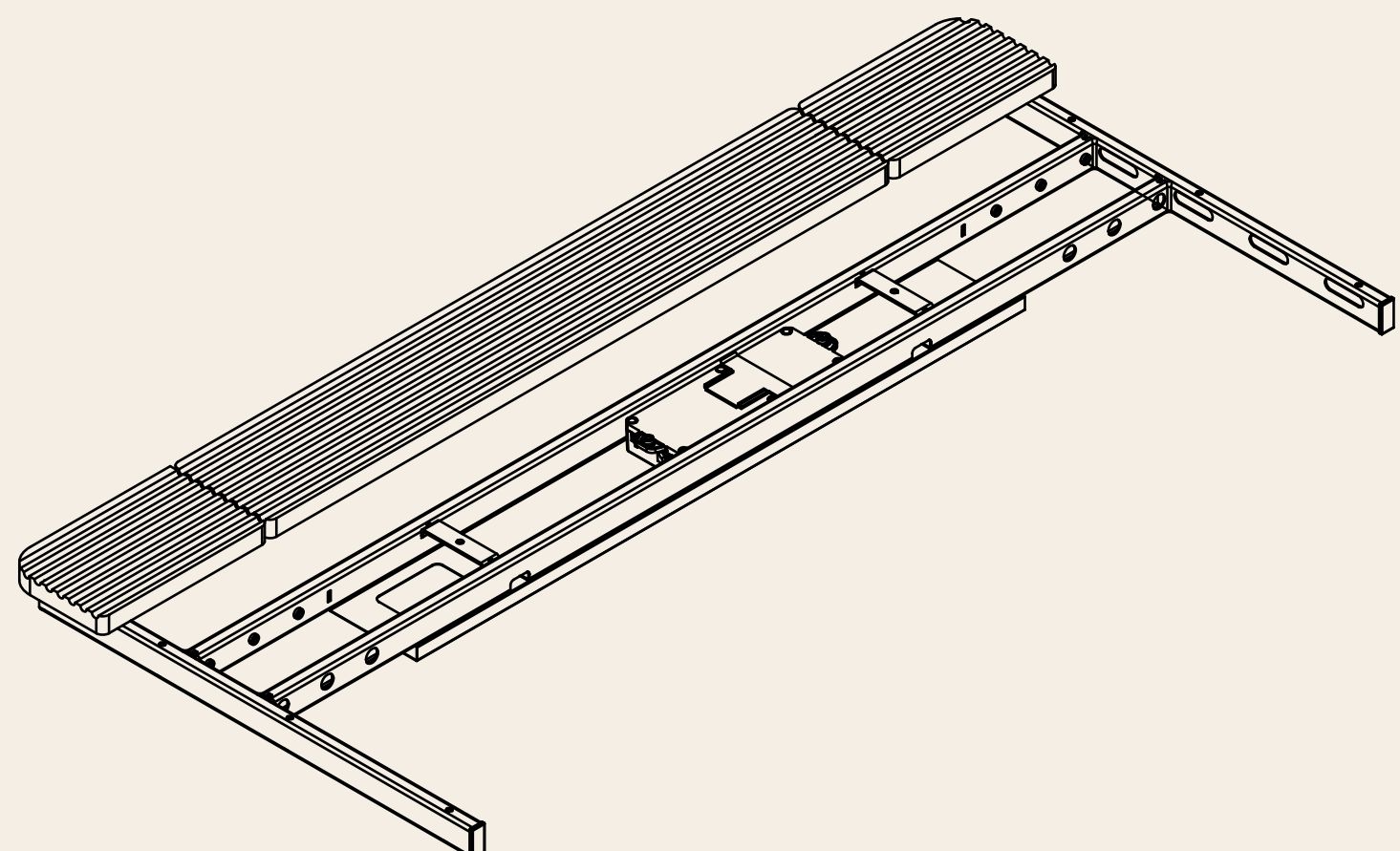


A

Desk Top
x1

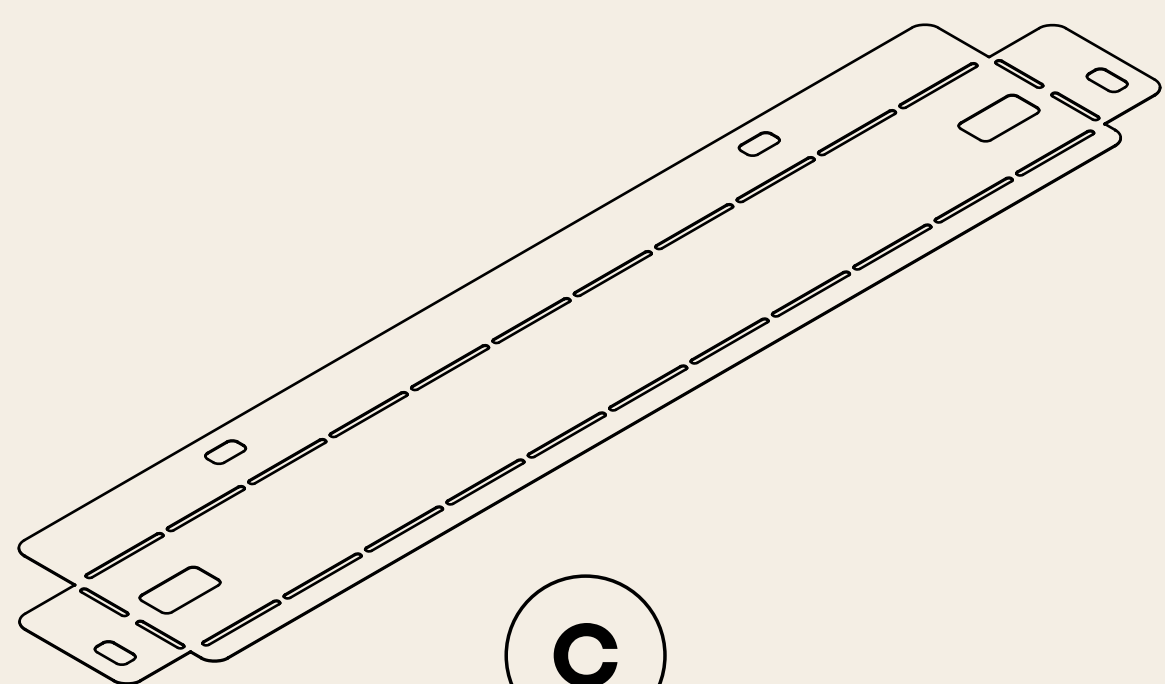
Hexon Components

Box 2 of 3



B

Desk Base Body
x1



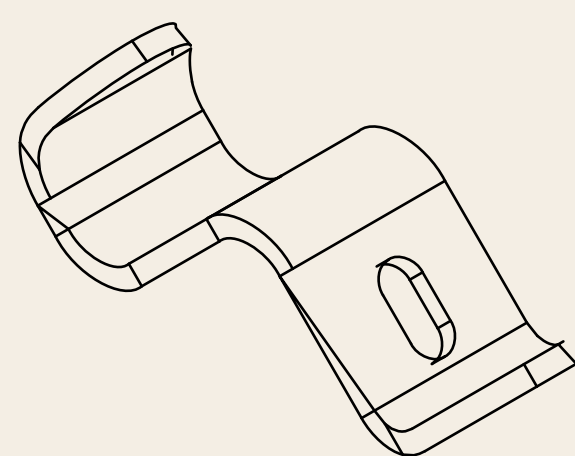
C

Wire Cabin
x1

assembly parts

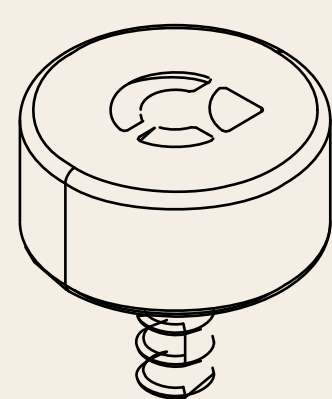
Hexon Components

Box 2 of 3



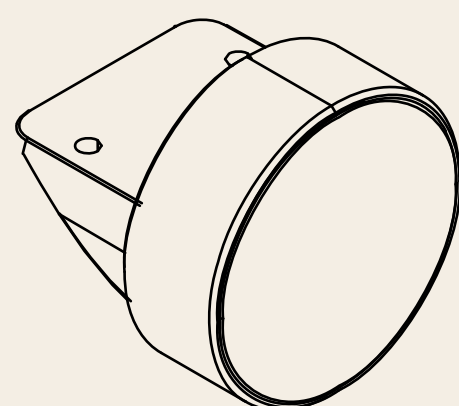
D

Wire Cabin Hook
x 4



E

Quicksnap Screw Caps
x 4

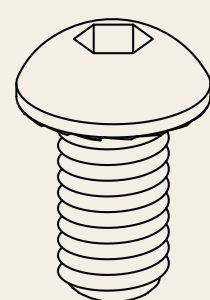


F

Health Coach Controller
x 1

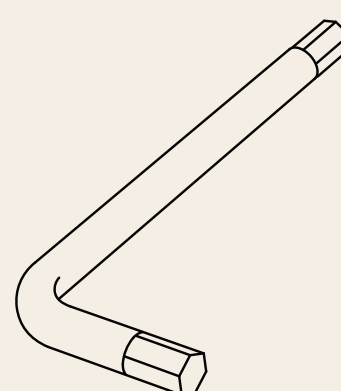
Desk Frame Tools in Tool Kit

Box 2 of 3



G

M6 x 14
x 14

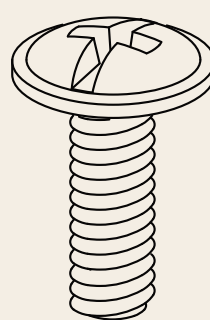


H

Allen Key
x 1

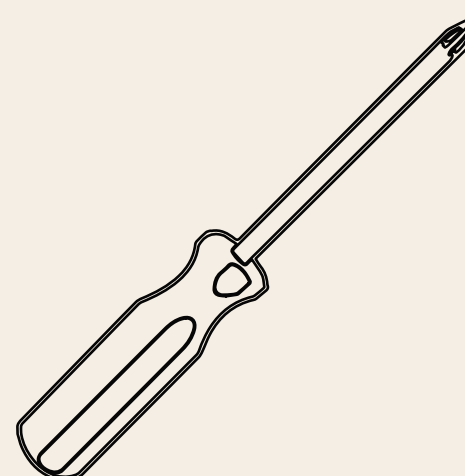
Health Coach Tools in Tool Kit

Box 2 of 3



I

M4 x 12
x 2



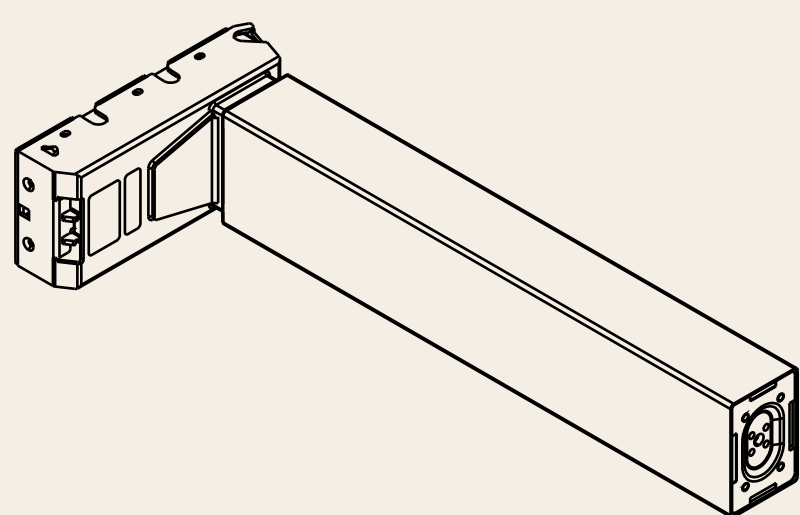
J

Screwdriver
x 1

assembly parts

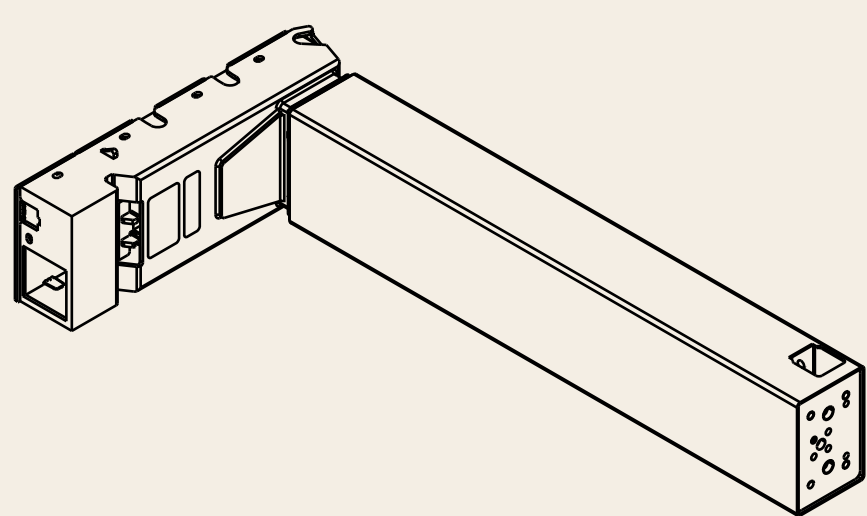
Hexon Components

Box 3 of 3



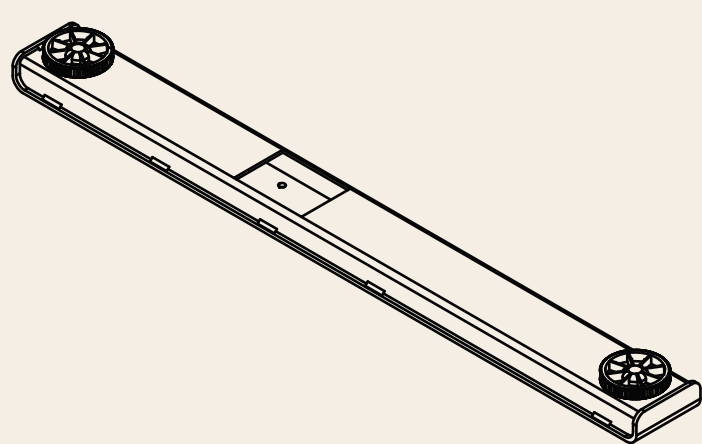
K

Right
Desk Base Column
x 1



L

Left
Desk Base Column
x 1

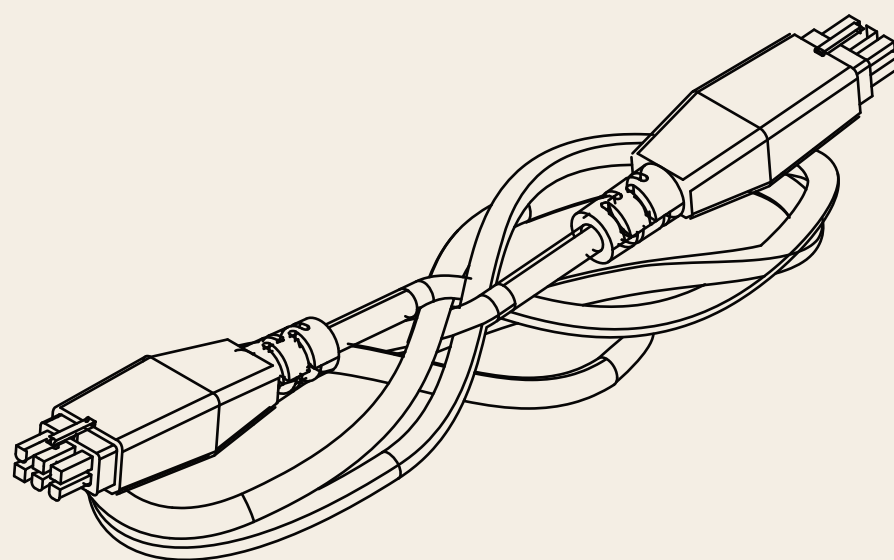


M

Desk Base Plate
x 2

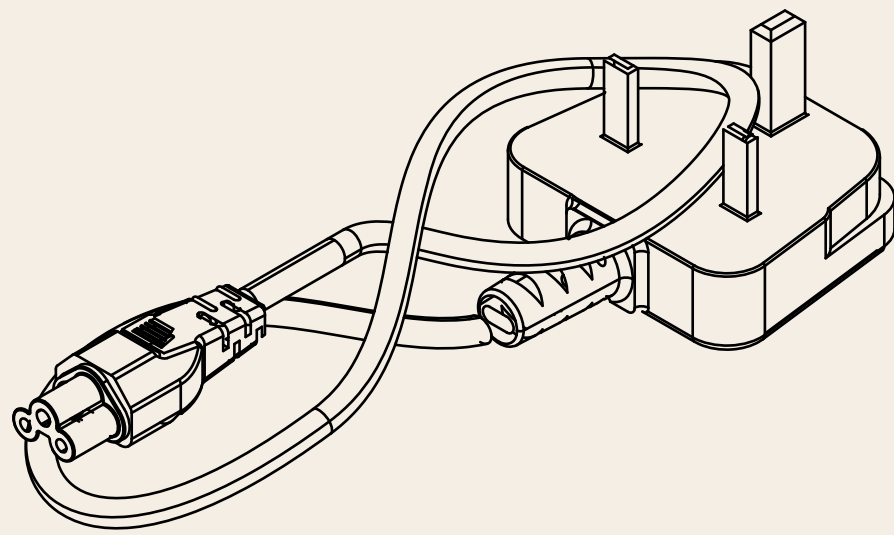
Hexon Components

Box 3 of 3



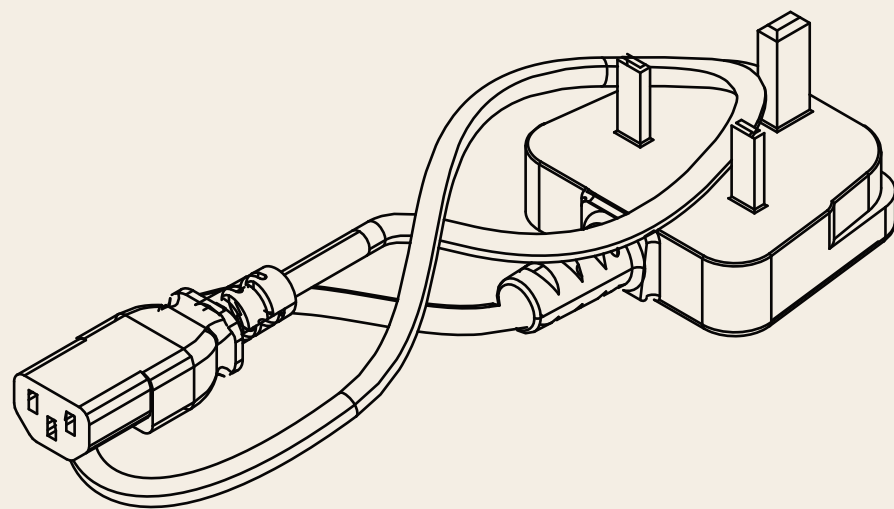
N

Extension Cable
x 1



O

Control Box
Power Cable
x 1

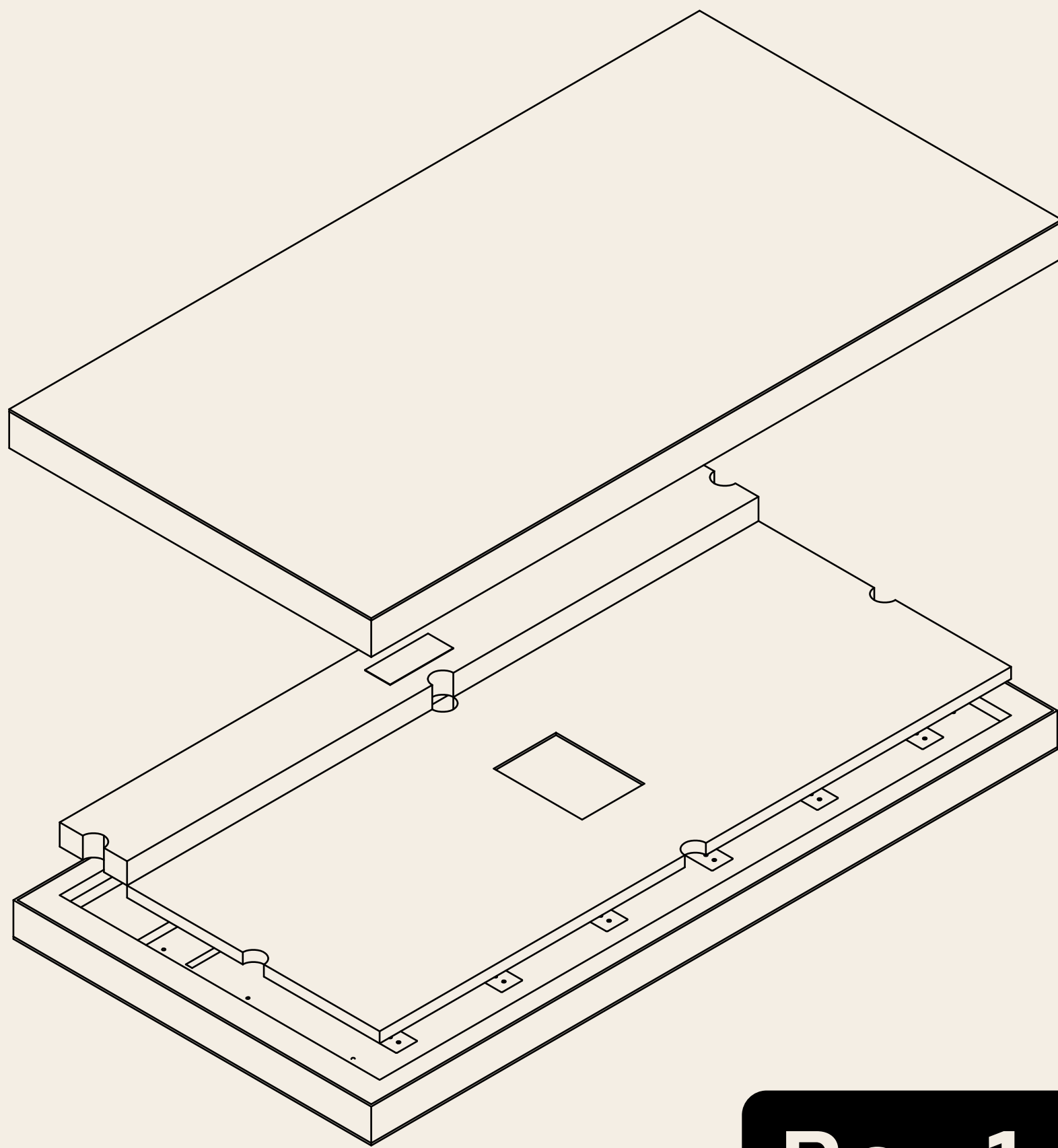


P

Main Power Cord
x 1

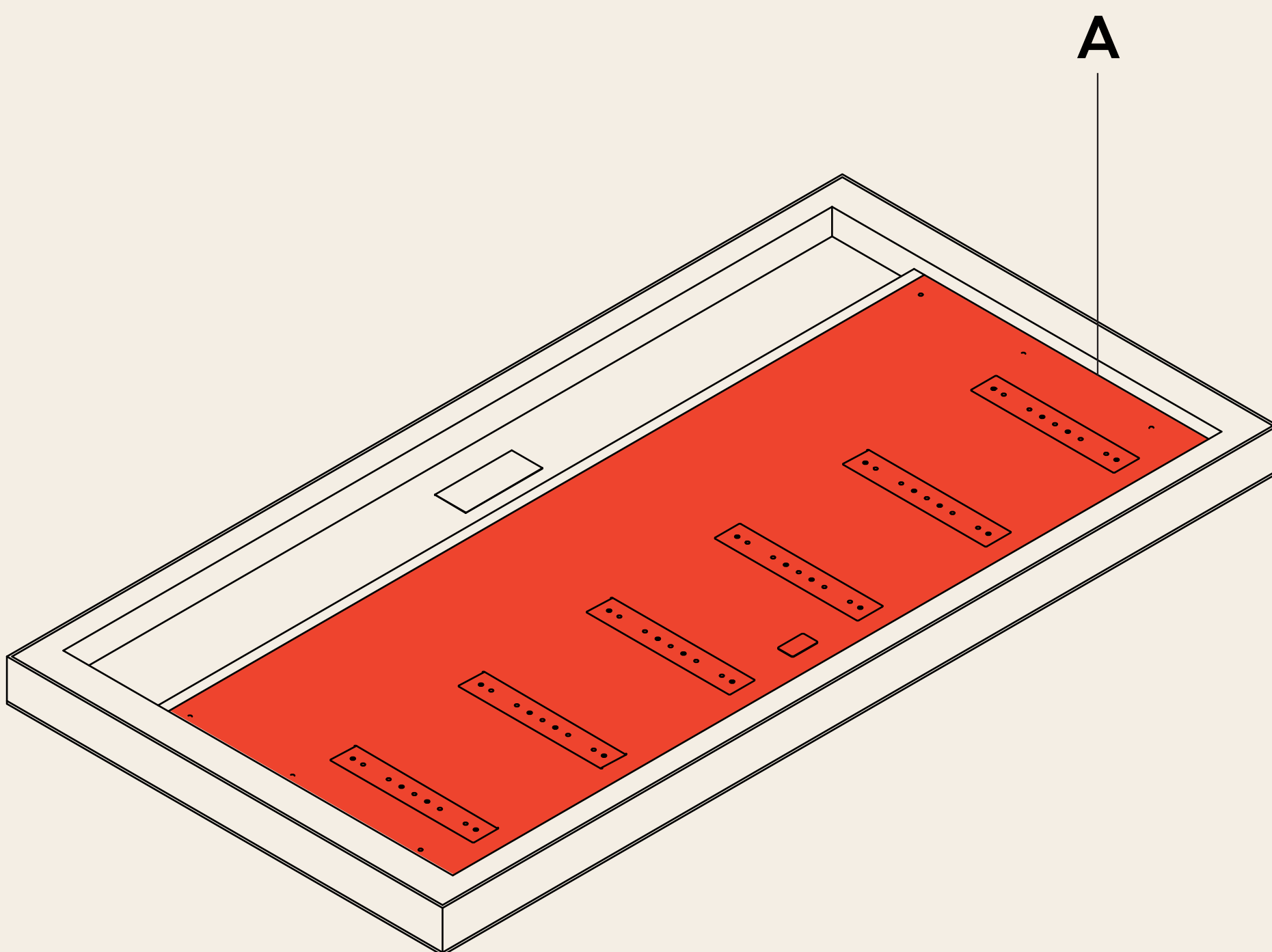
hexon assembly

- 1 Open **box 1 of 3**.
Remove protective layers.



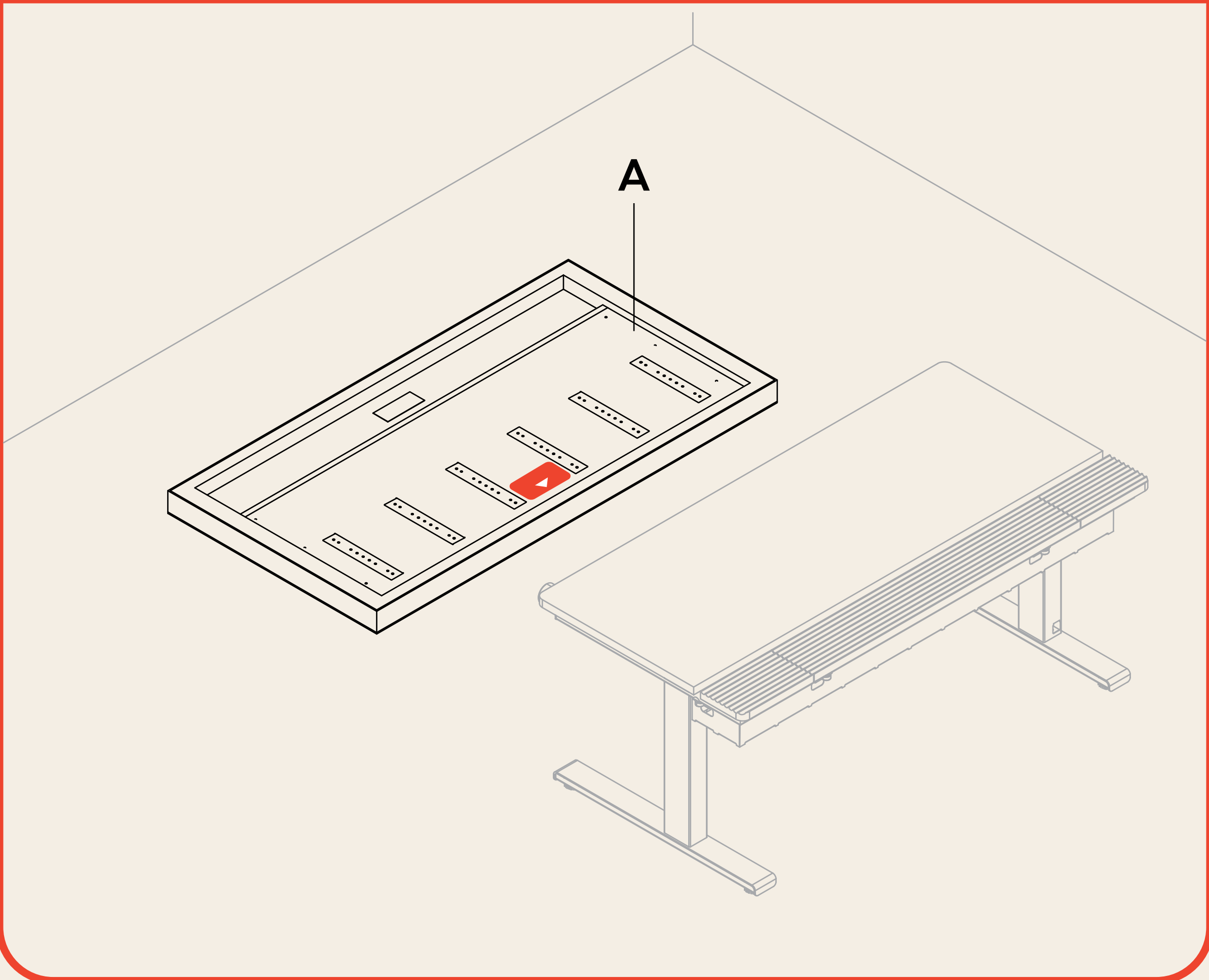
Box 1 of 3

- 1a **Do not remove** the product from the box. Ensure this side facing up.

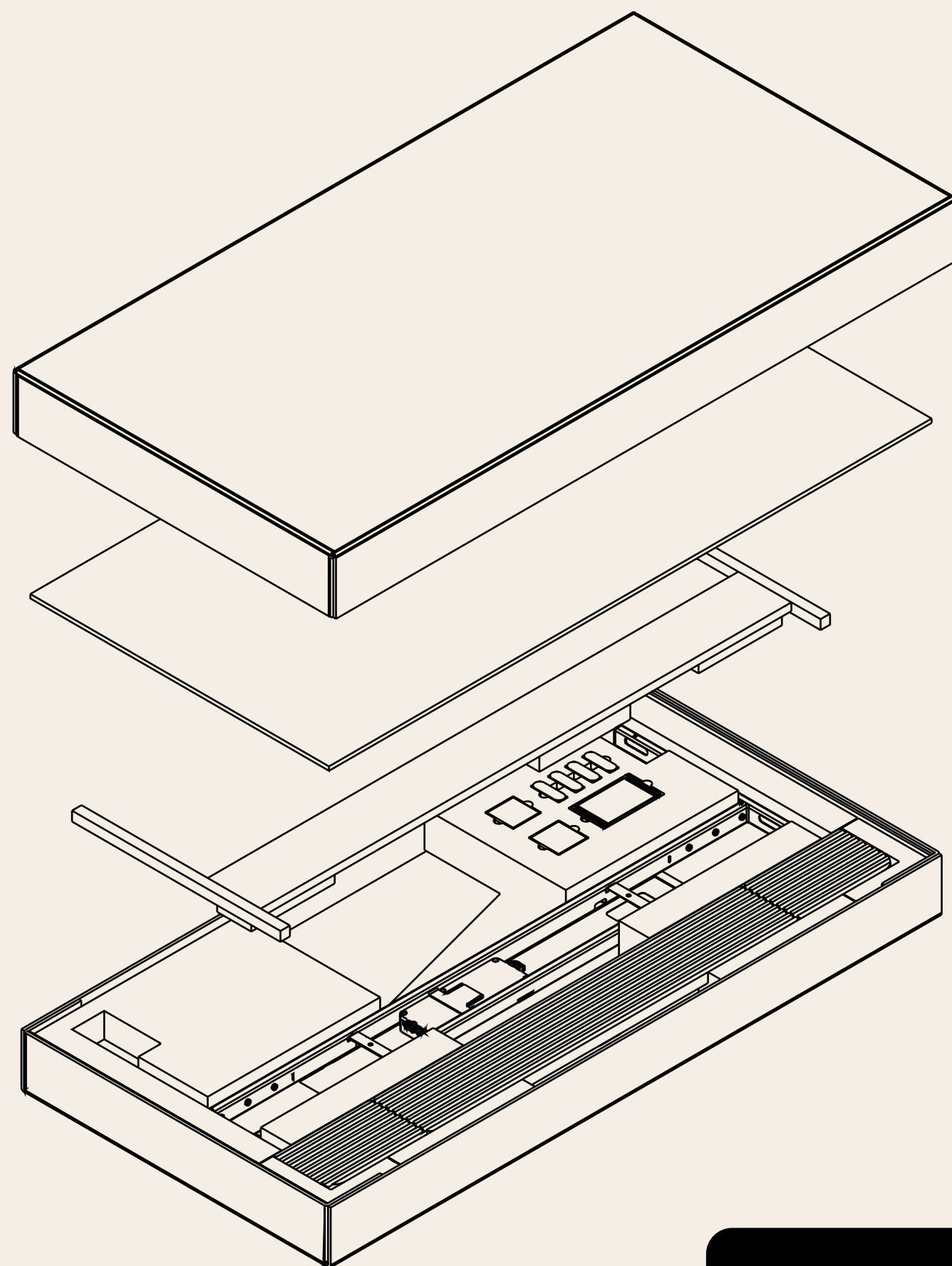


hexon assembly

- 1b** Place the product a distance away from where you intend to set up the Hexon. Ensure "**Front**" **label** on hexon is pointing towards the intended spot.



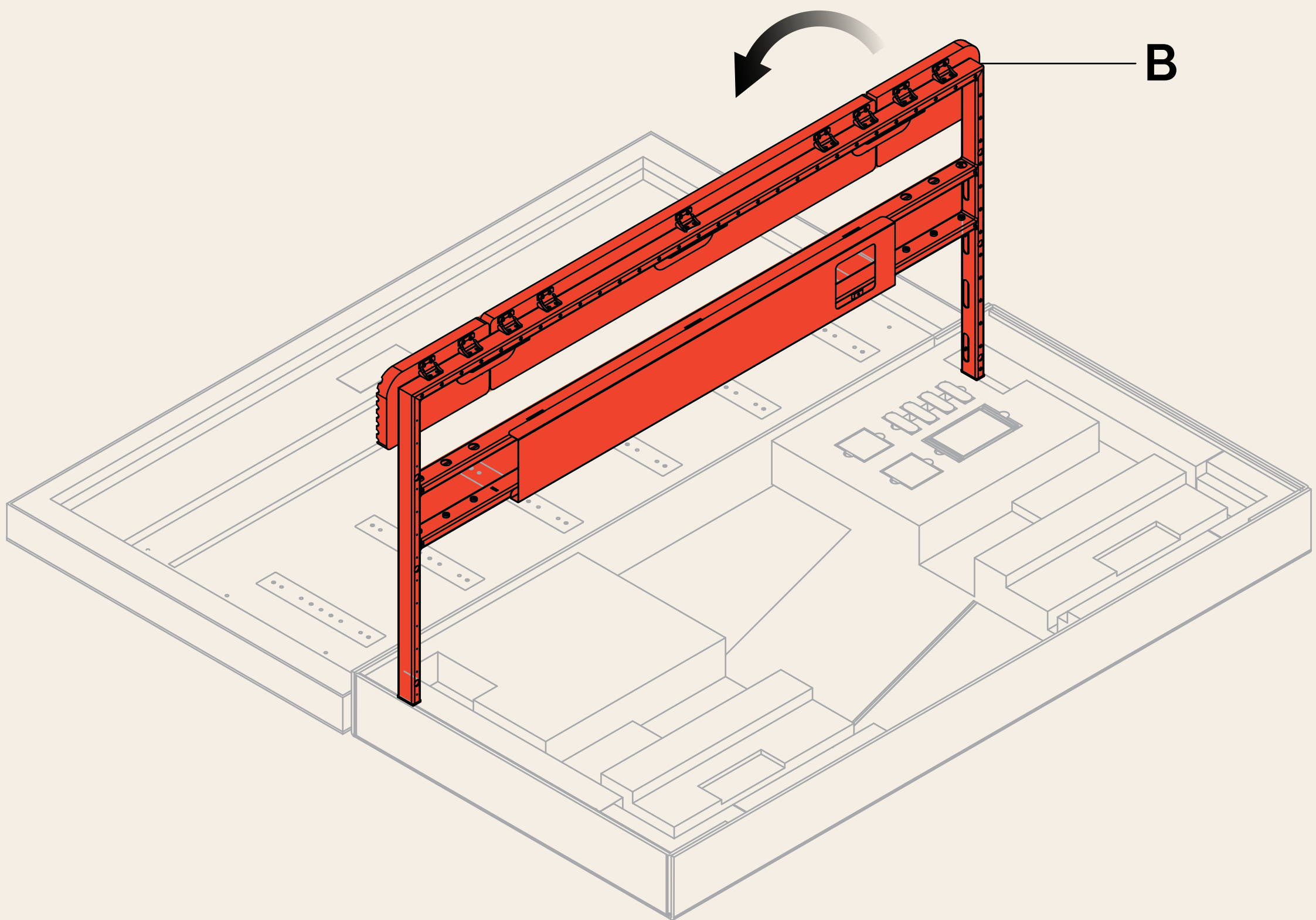
- 1c** Open **box 2 of 3**. Remove protective layers.



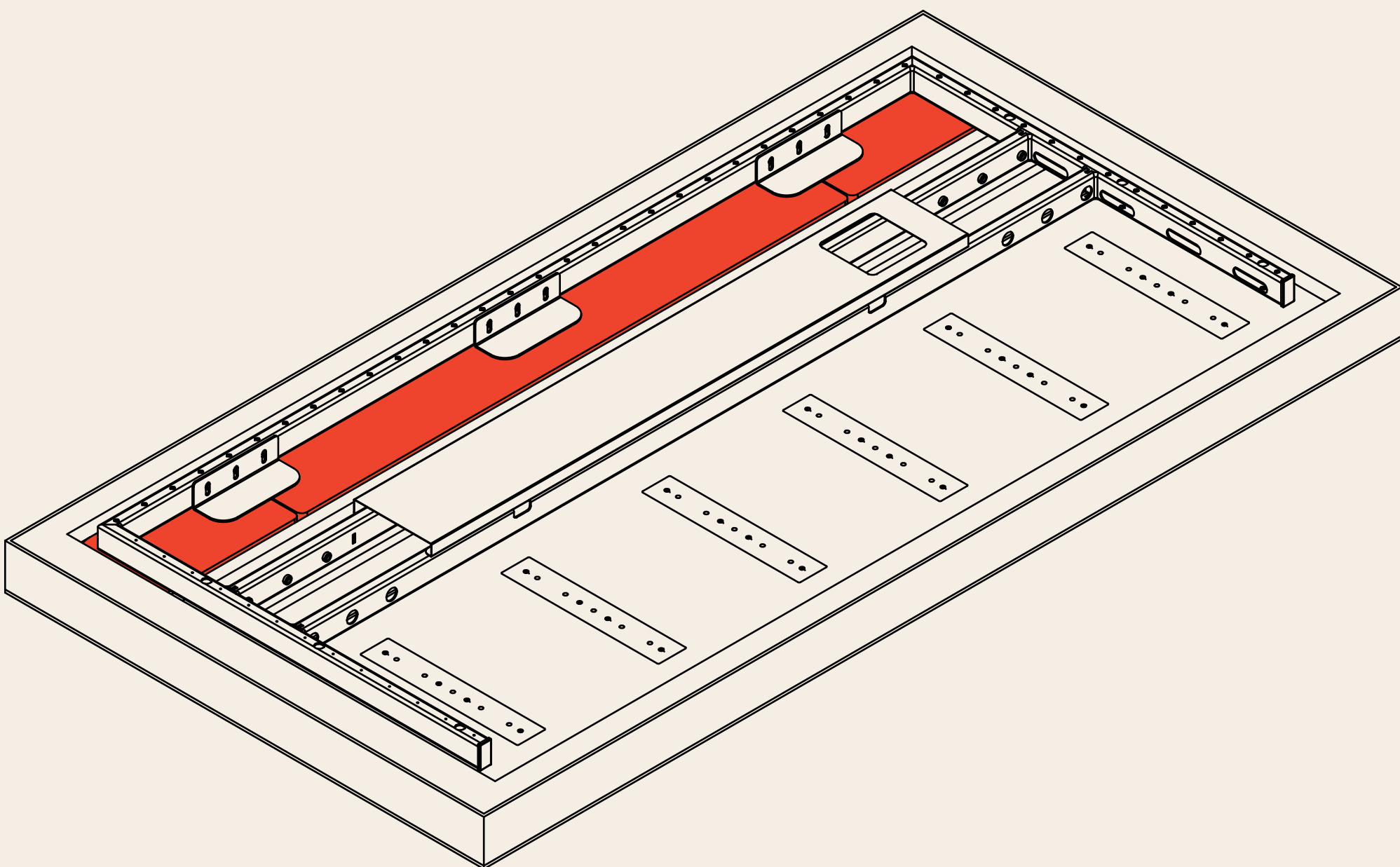
Box 2 of 3

hexon assembly

- 1d** Flip the **Desk Base Body (B)** to box 1 of 3 by placing the boxes side by side.

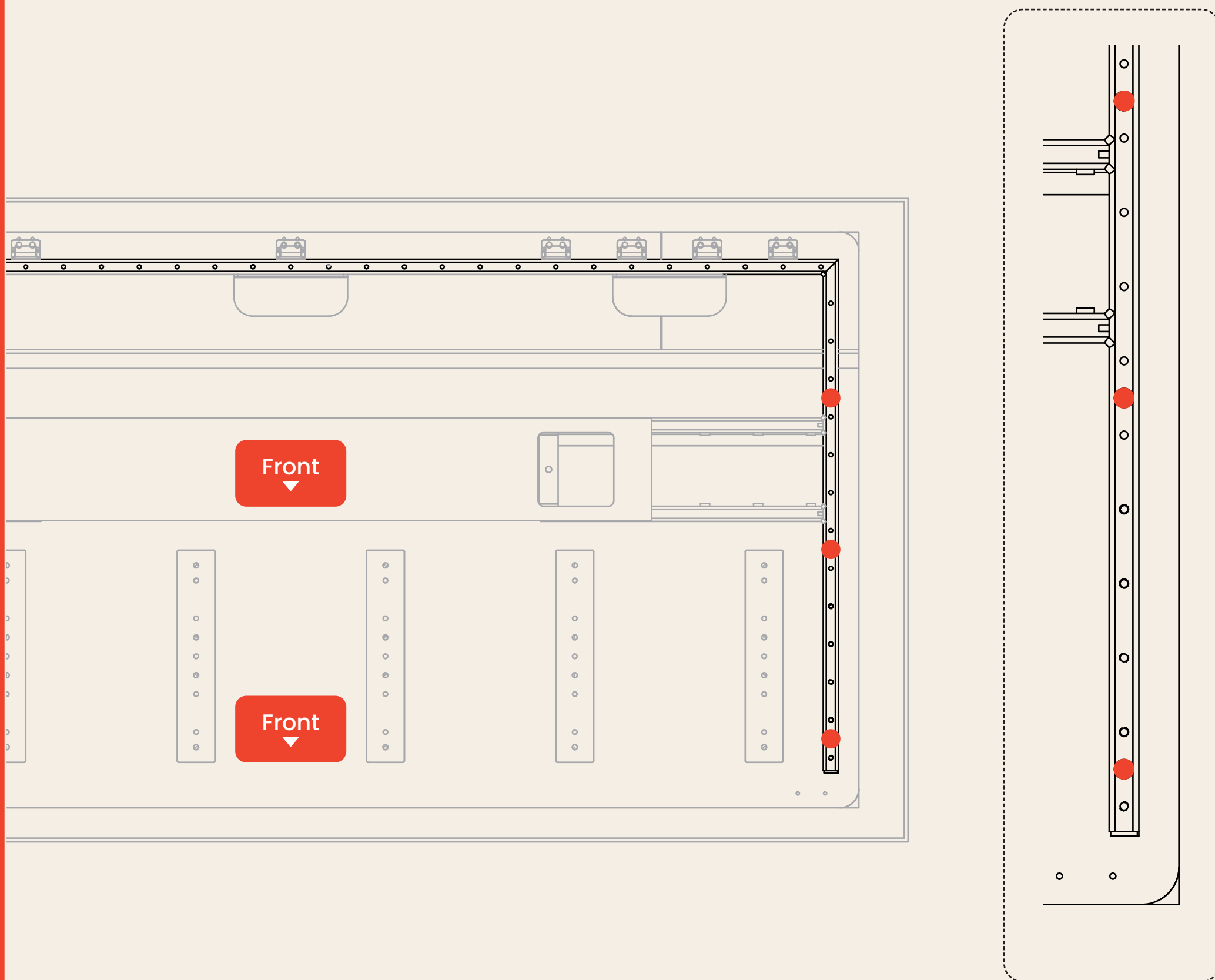


- 1e** Ensure that the hatch fits properly into the void.

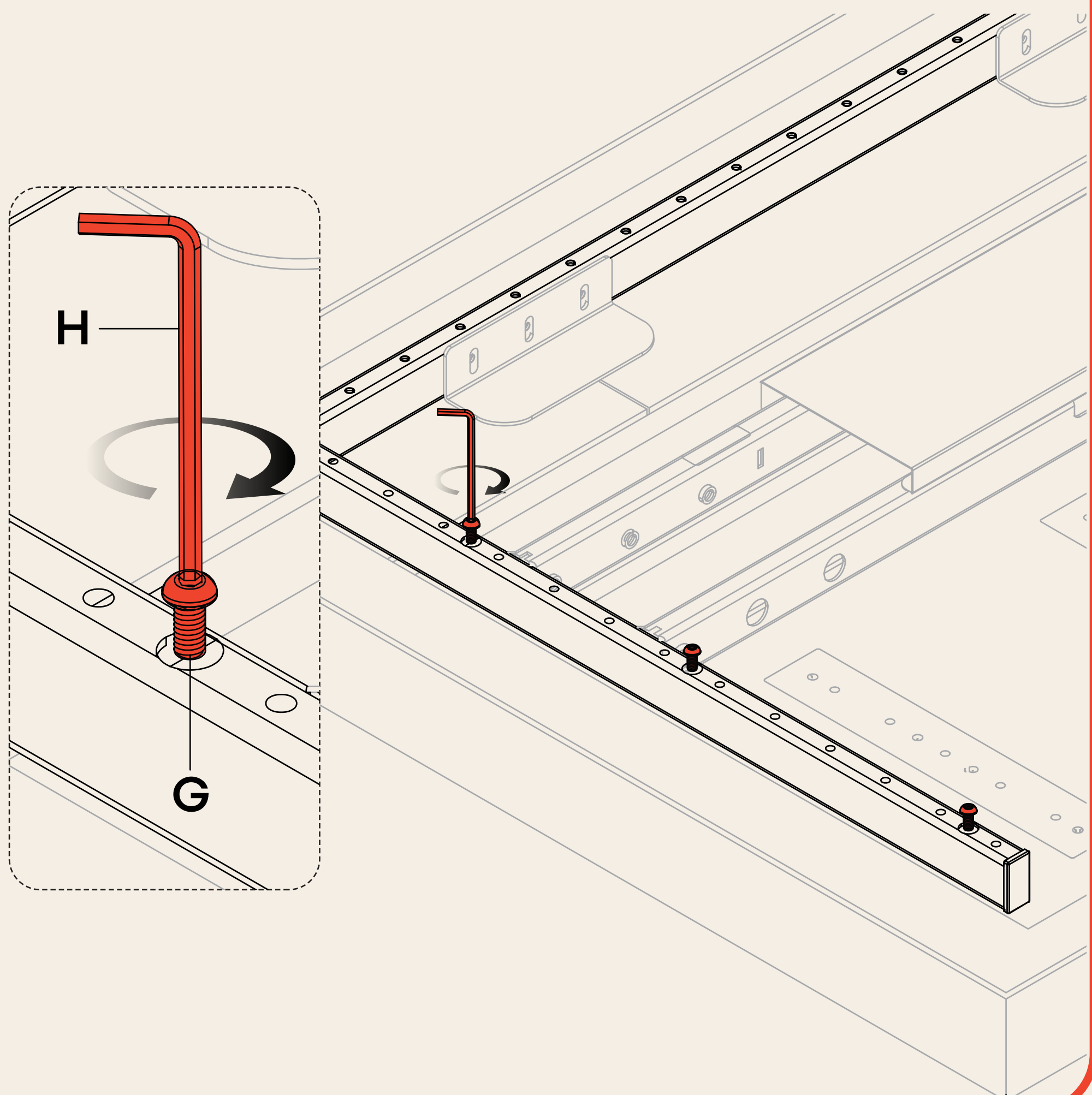


hexon assembly

- 1f** Ensure that the '**front**' labels are facing the same direction and that the large holes are **aligned**.

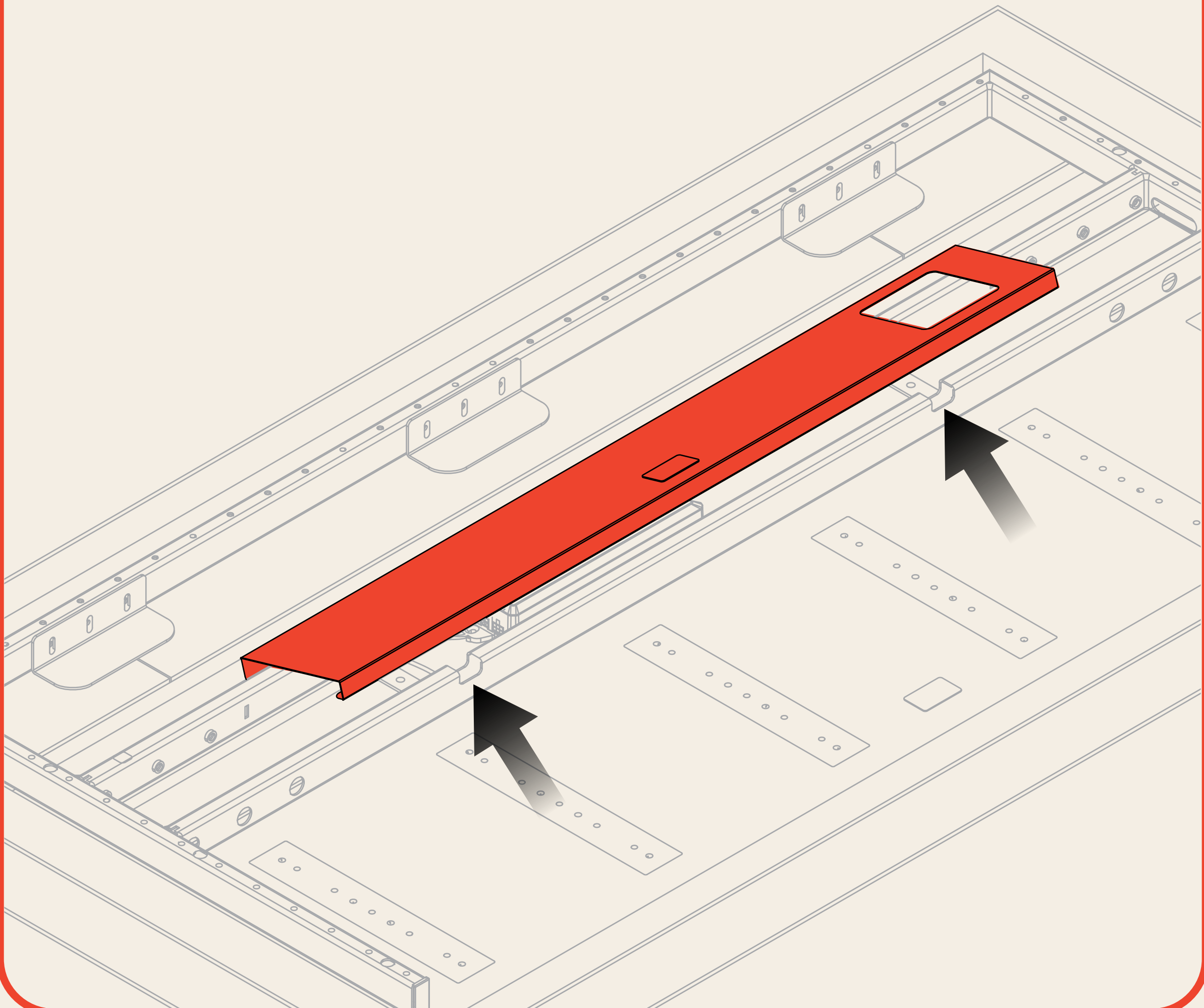


- 2a** Secure the **Desk Base Body (B)** to the **Desk Top (A)** with **Desk Frame Tools**. You may find the Tools in the **Tool Kit Box**.

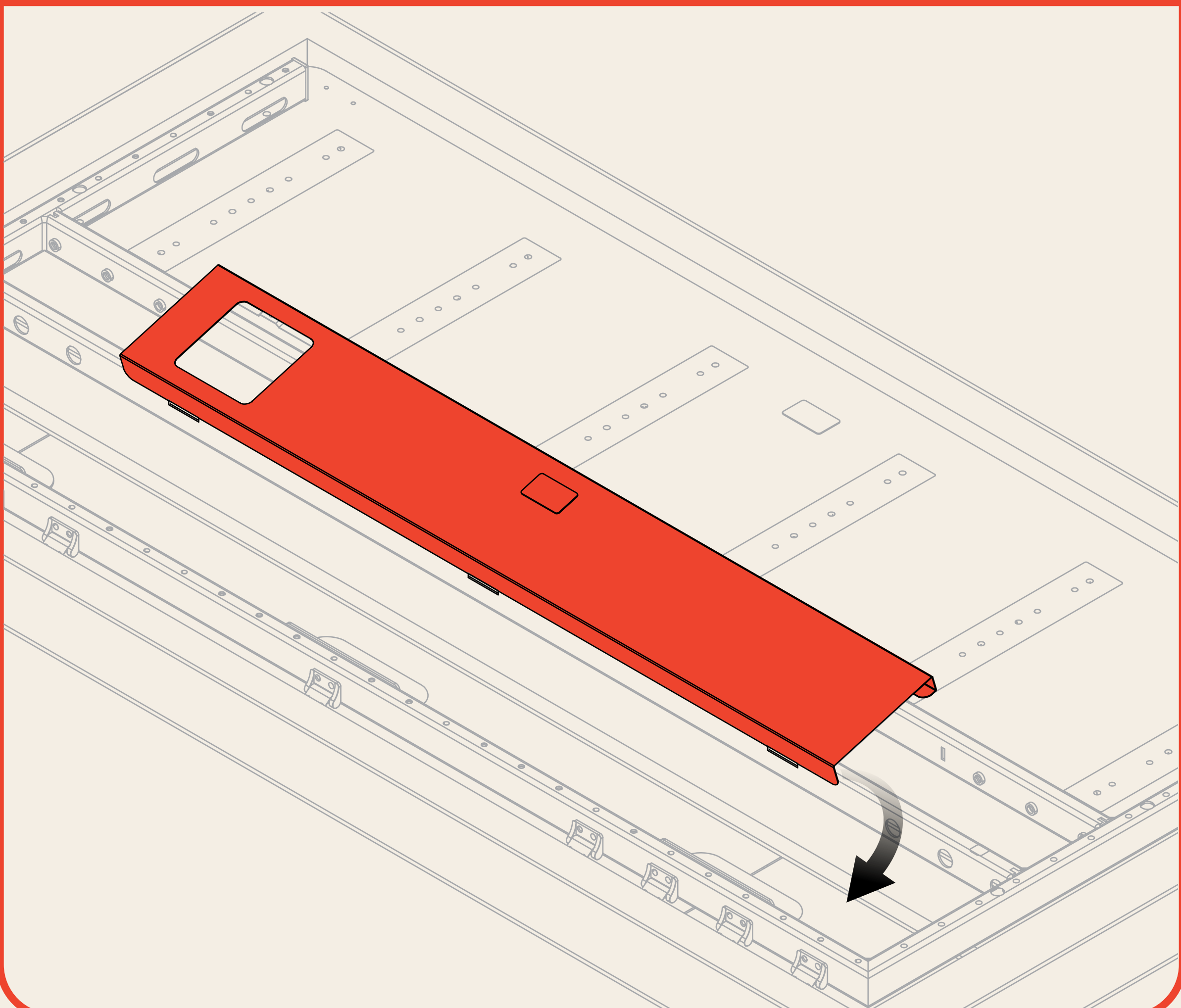


hexon assembly

- 3** Open the frame cover.

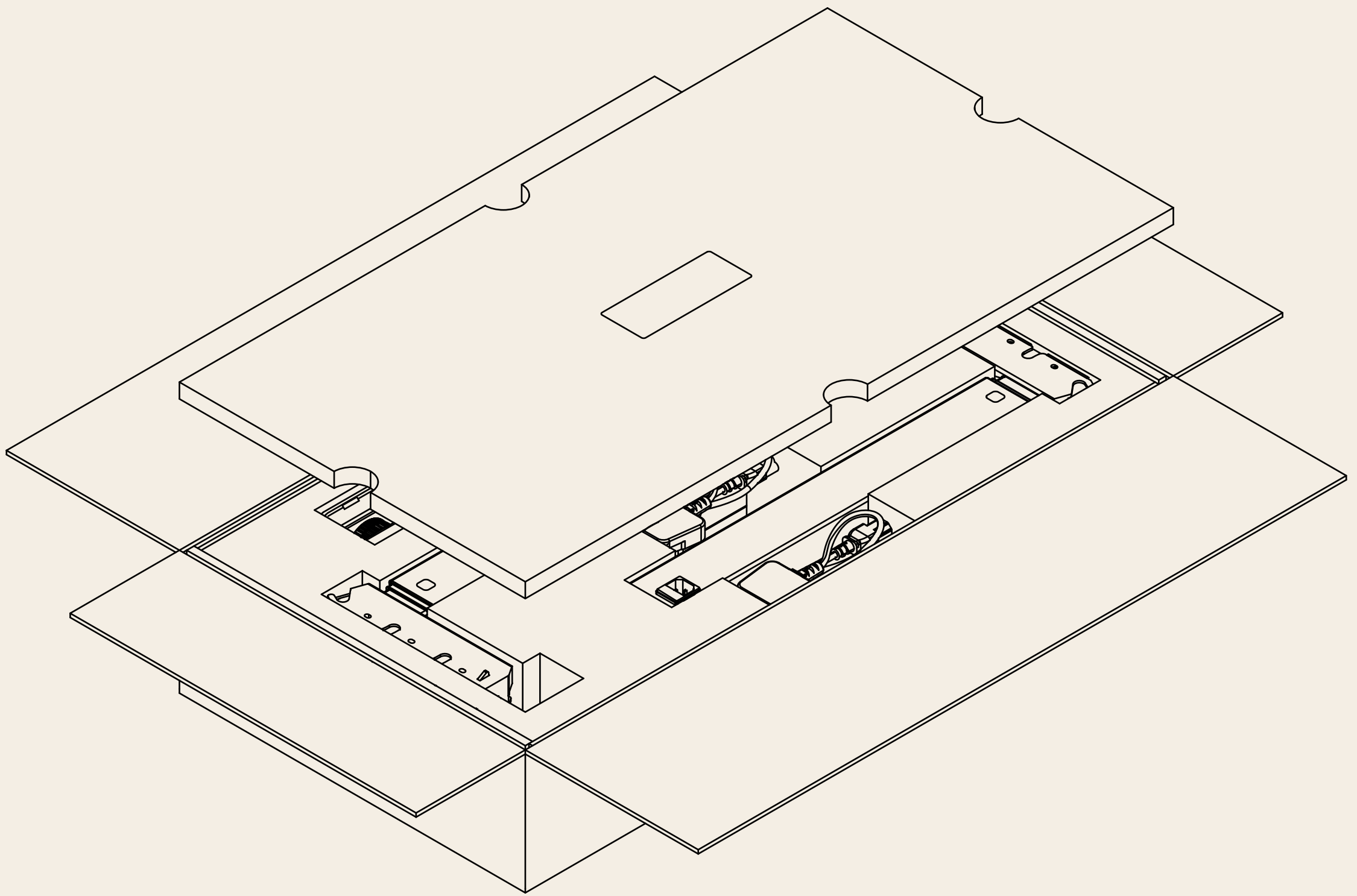


- 3a** Open the frame cover and **unhook** the other side. **Remove** and set aside the frame cover.



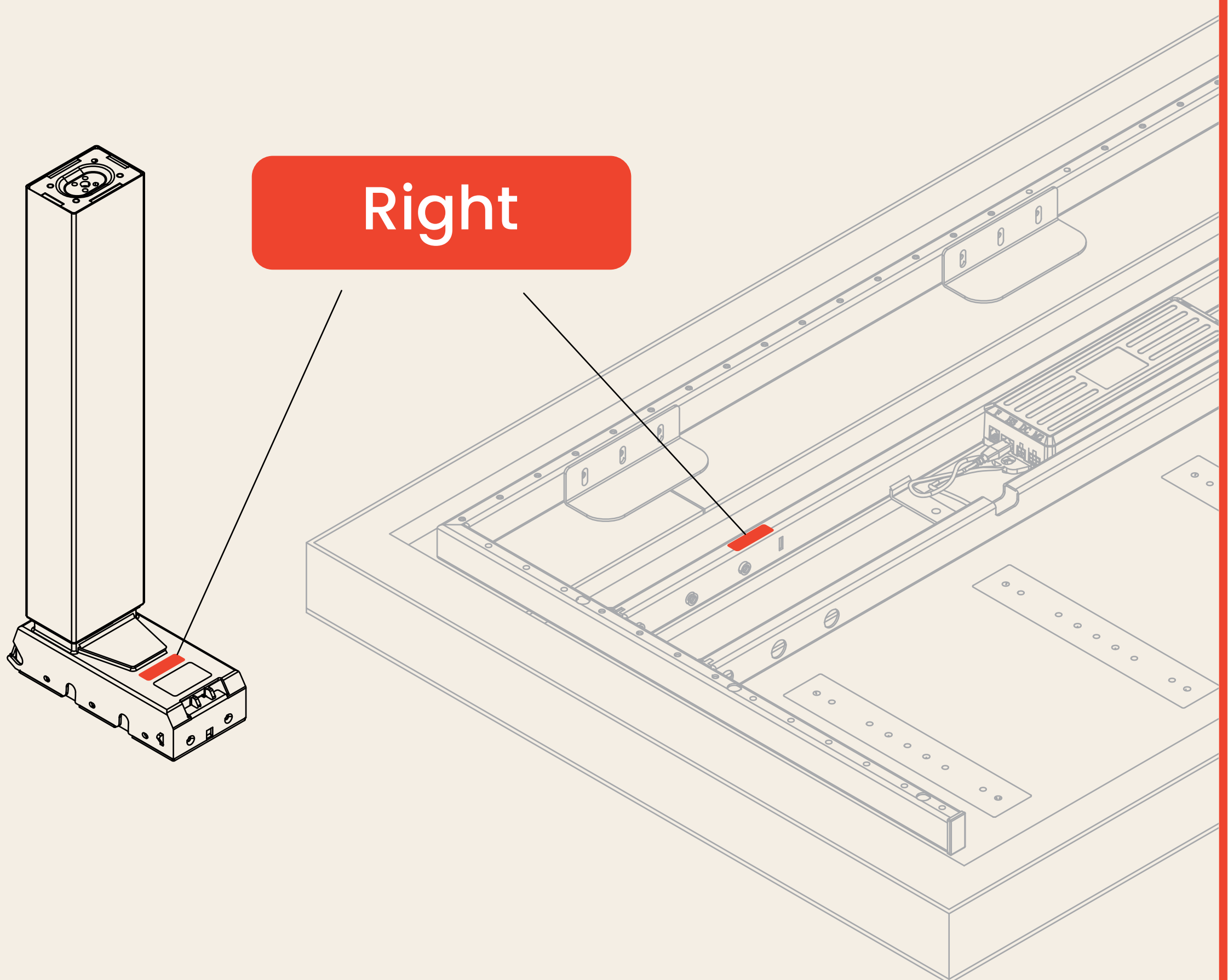
hexon assembly

- 3b** Open **box 3 of 3**.
Remove protective layers.



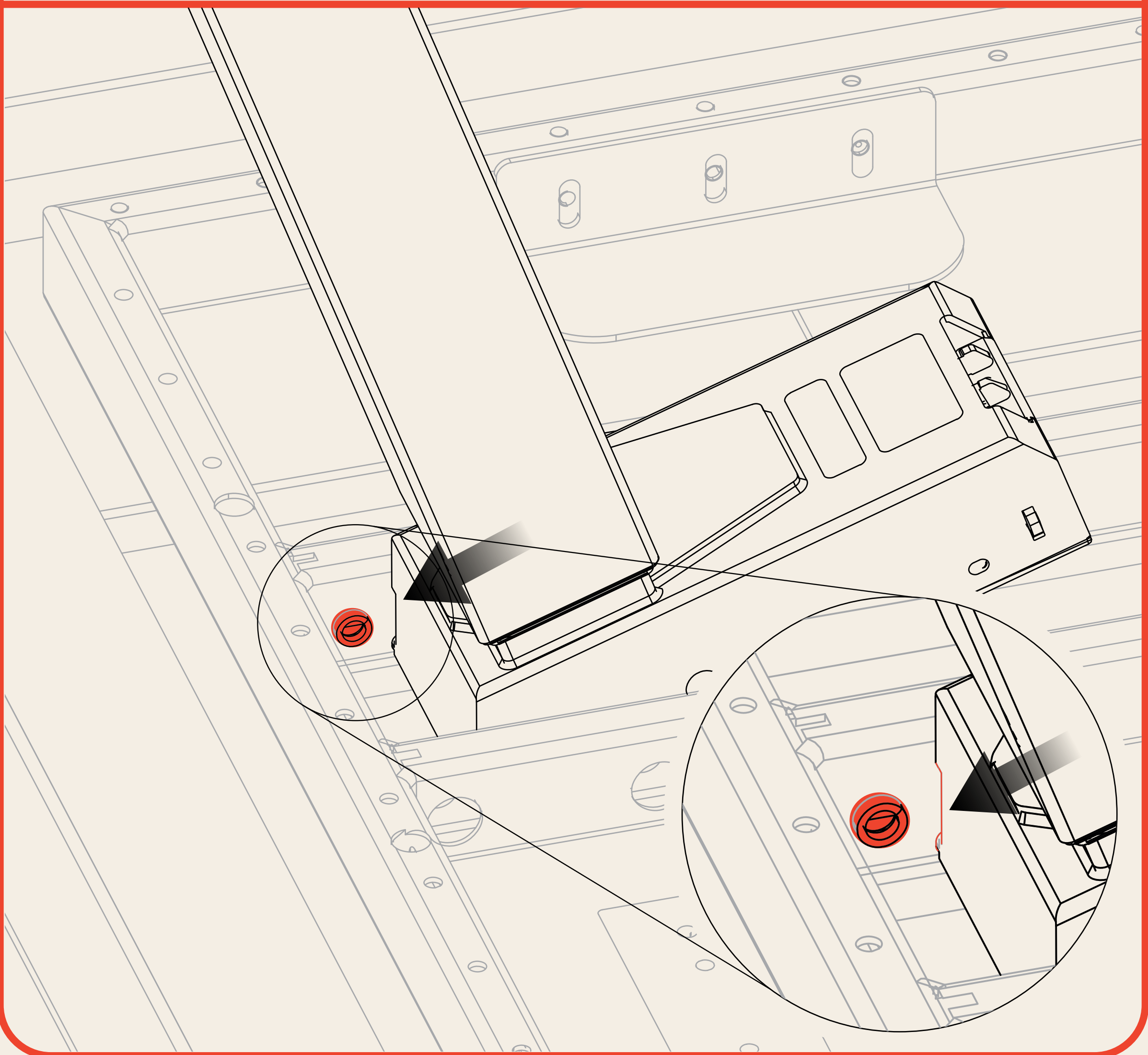
Box 3 of 3

- 3c** Attach **Desk Base Column with Right label** to **Desk Base Body (B)**.
Check labels to ensure they are of the same side.

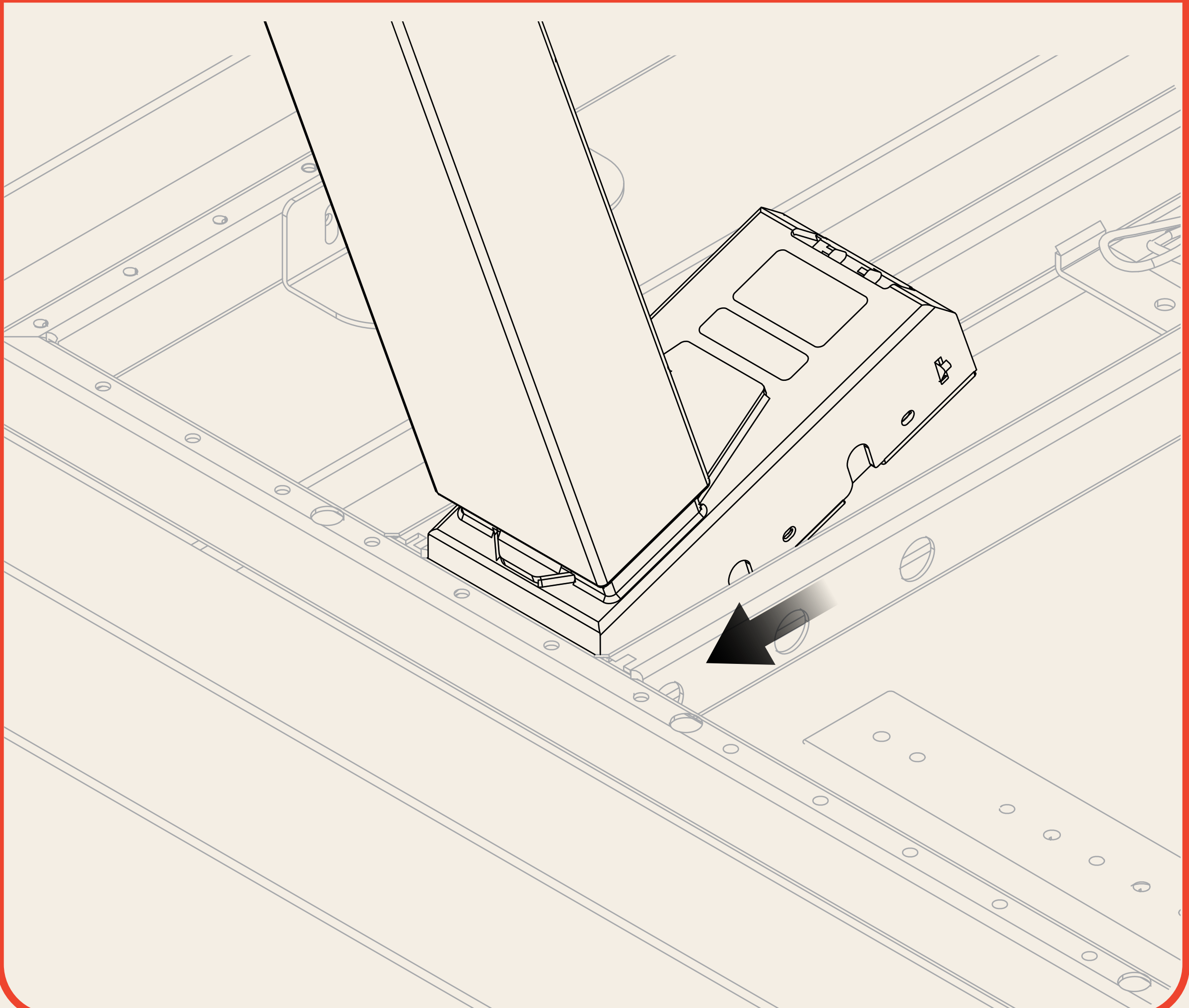


hexon assembly

- 3d** Ensure no wires below and hook the Desk Base Column with Right label.



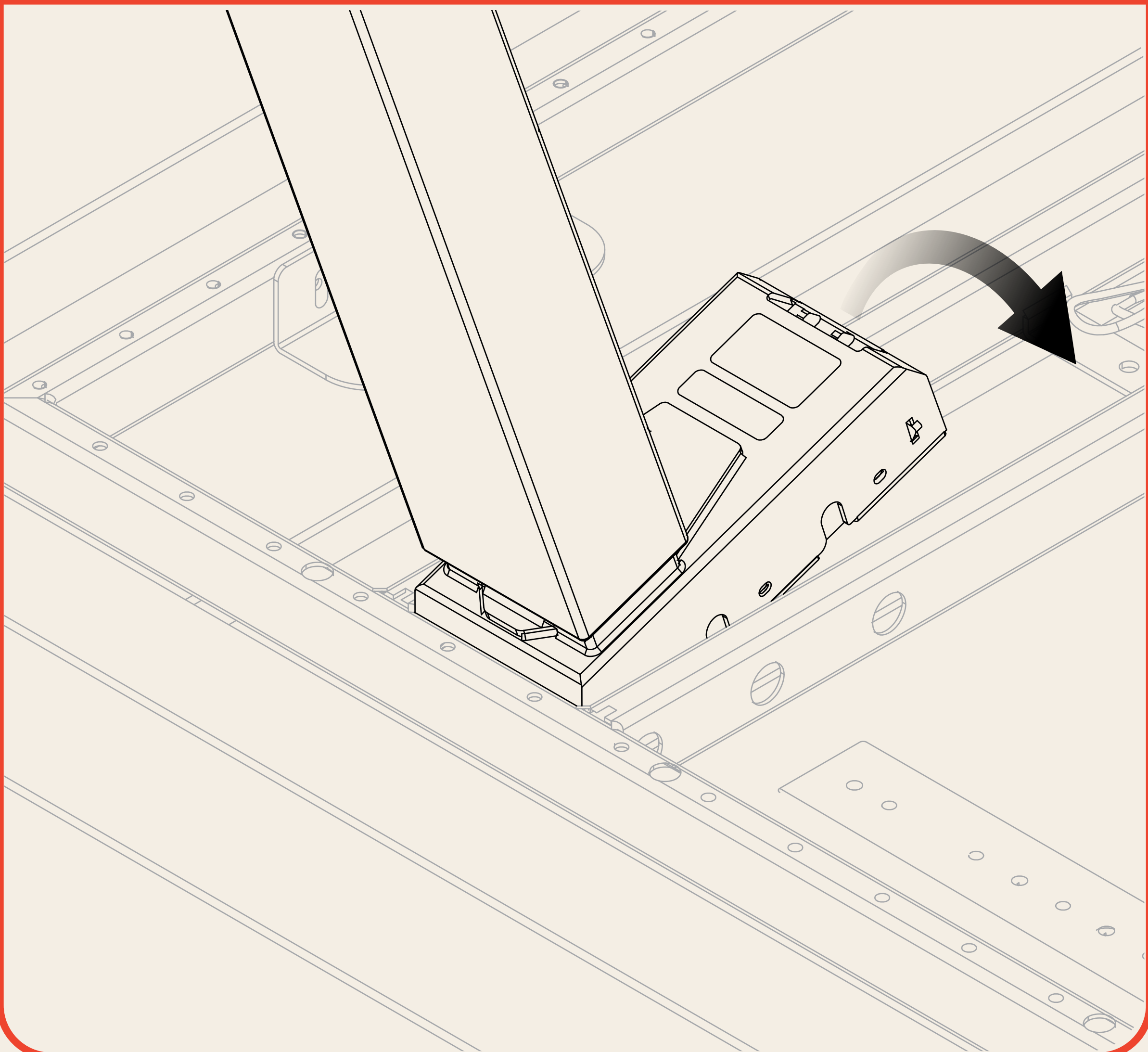
- 3e** Pull the Desk Base Column with Right label flush against the Desk Base Body (B).



hexon assembly

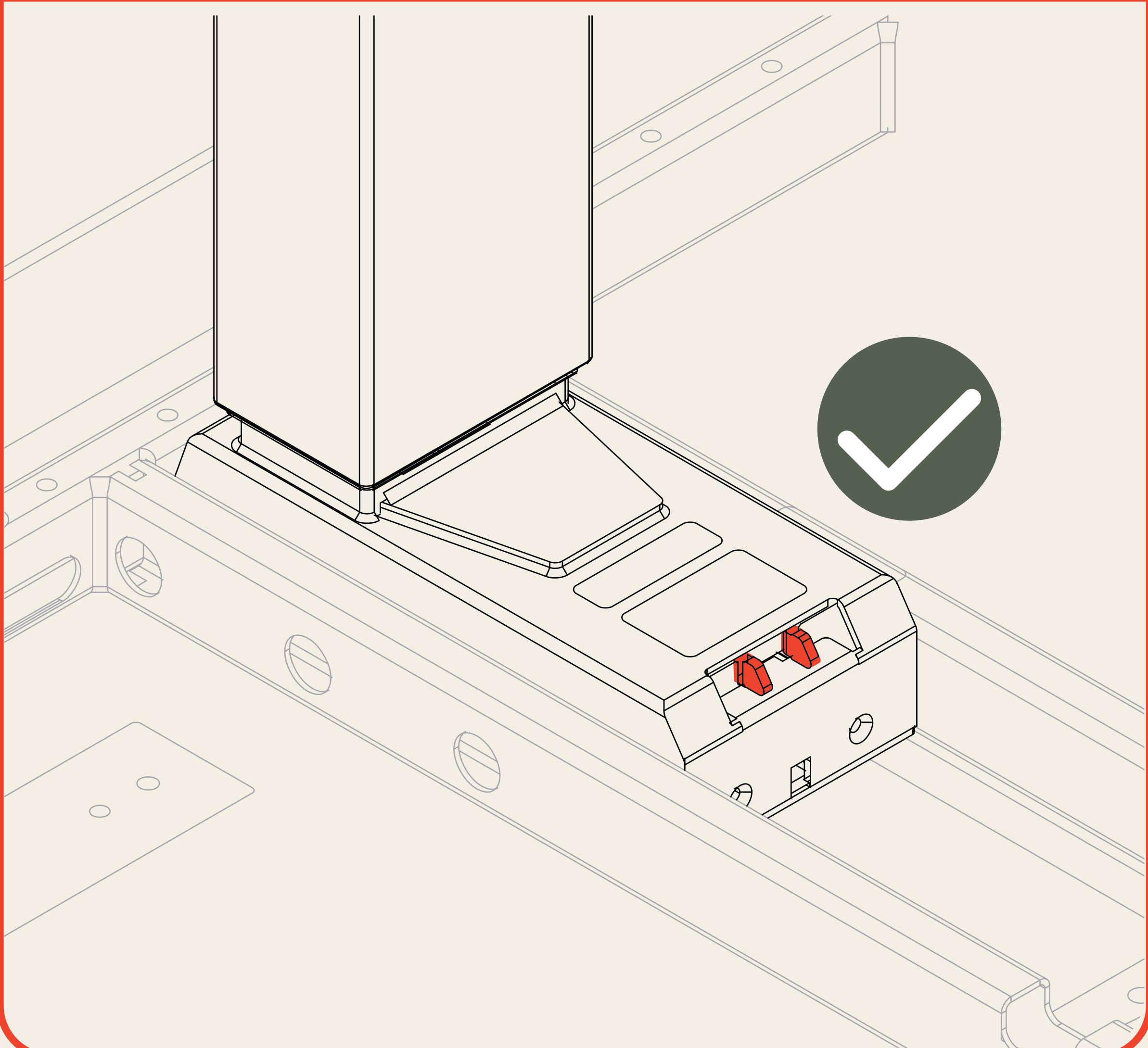
3f

Push down to lock it in place.
You should hear a 'click'.



3g

The pins should be **parallel** when locked.



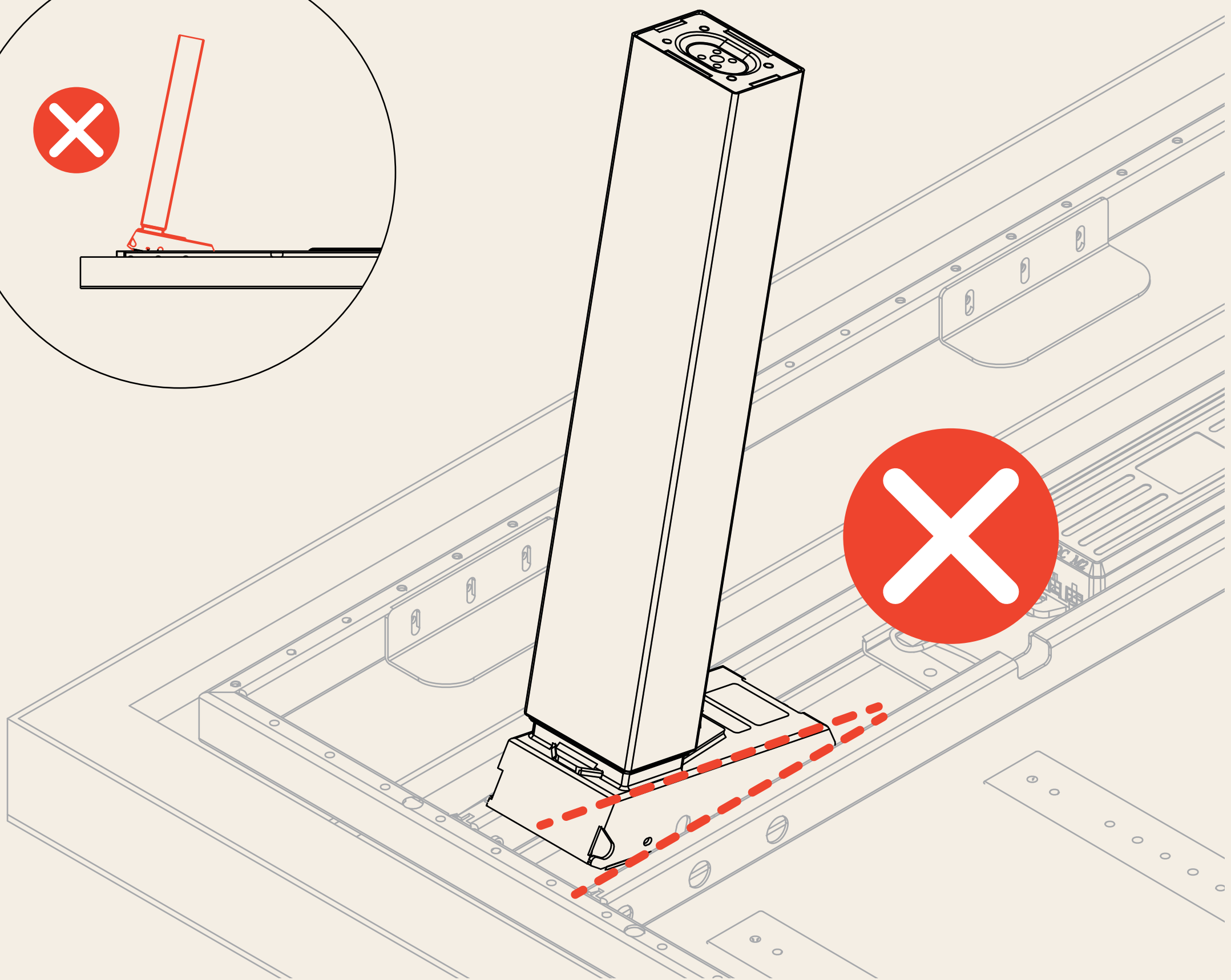
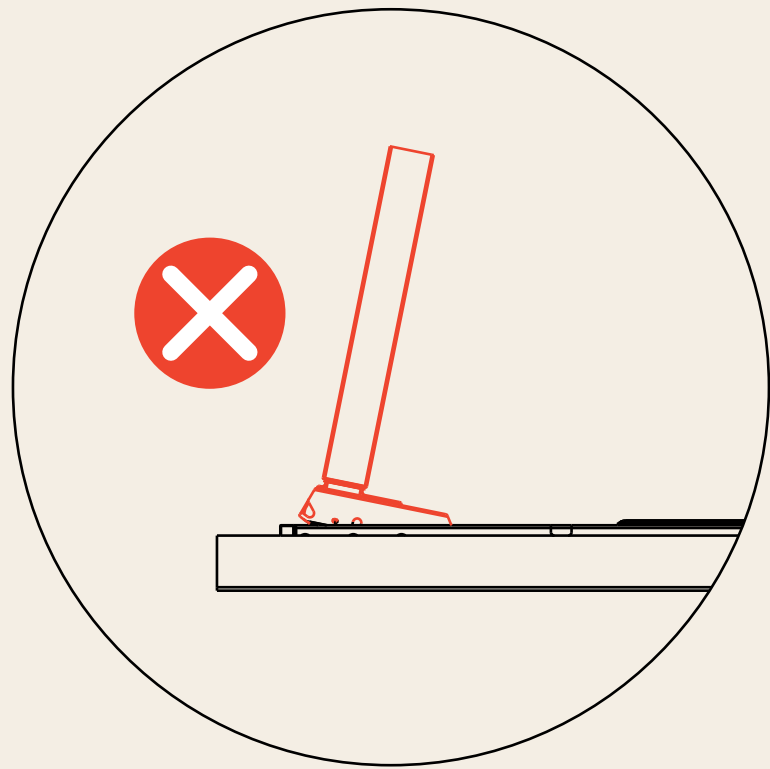
hexon assembly

Checks

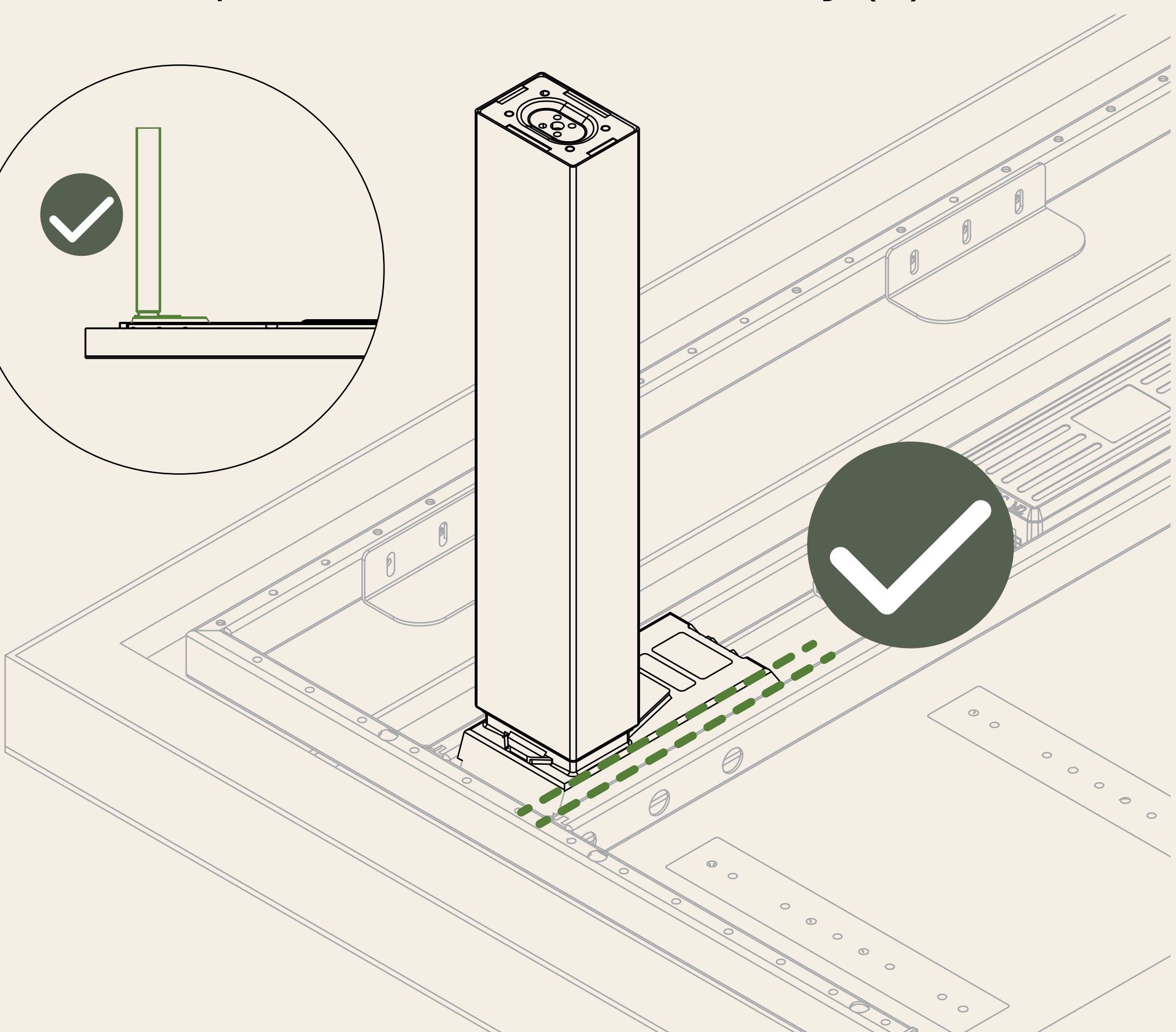
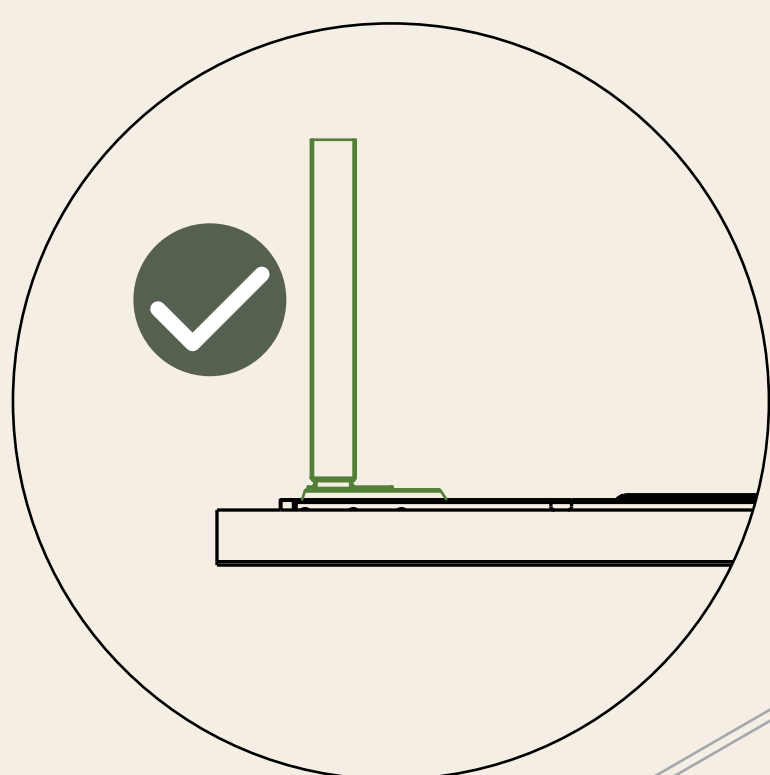


Check Desk Base Column with Right label for shakiness.

Should **not** move when shaken.
Should **not** be misaligned.



Should **remain firmly unbudging** when shaken.
Should be parallel to Desk Base Body (B).

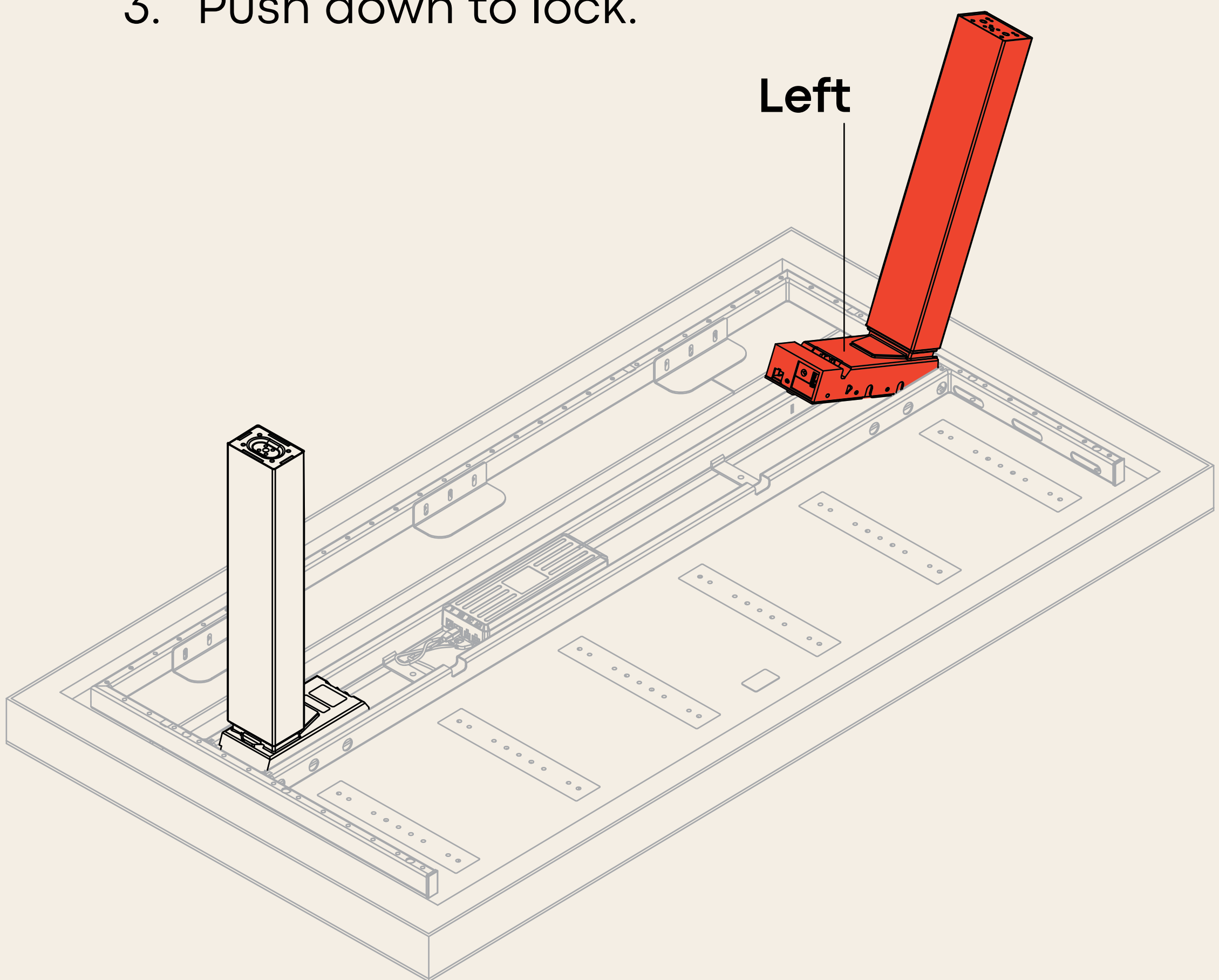


hexon assembly

3h

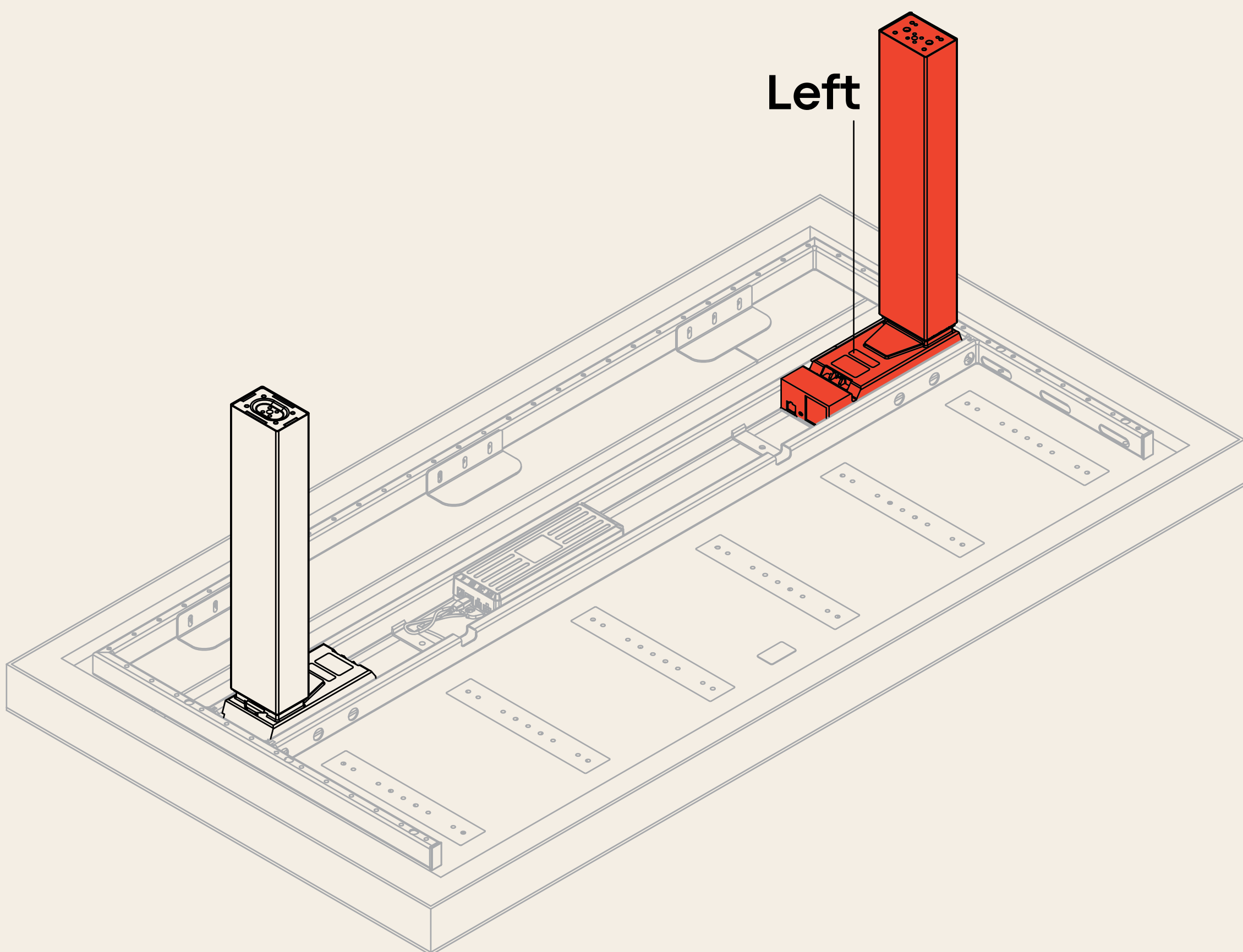
Repeat the same steps for the Desk Base Column with Left label.

1. Check for wires.
2. Pull flush to align.
3. Push down to lock.



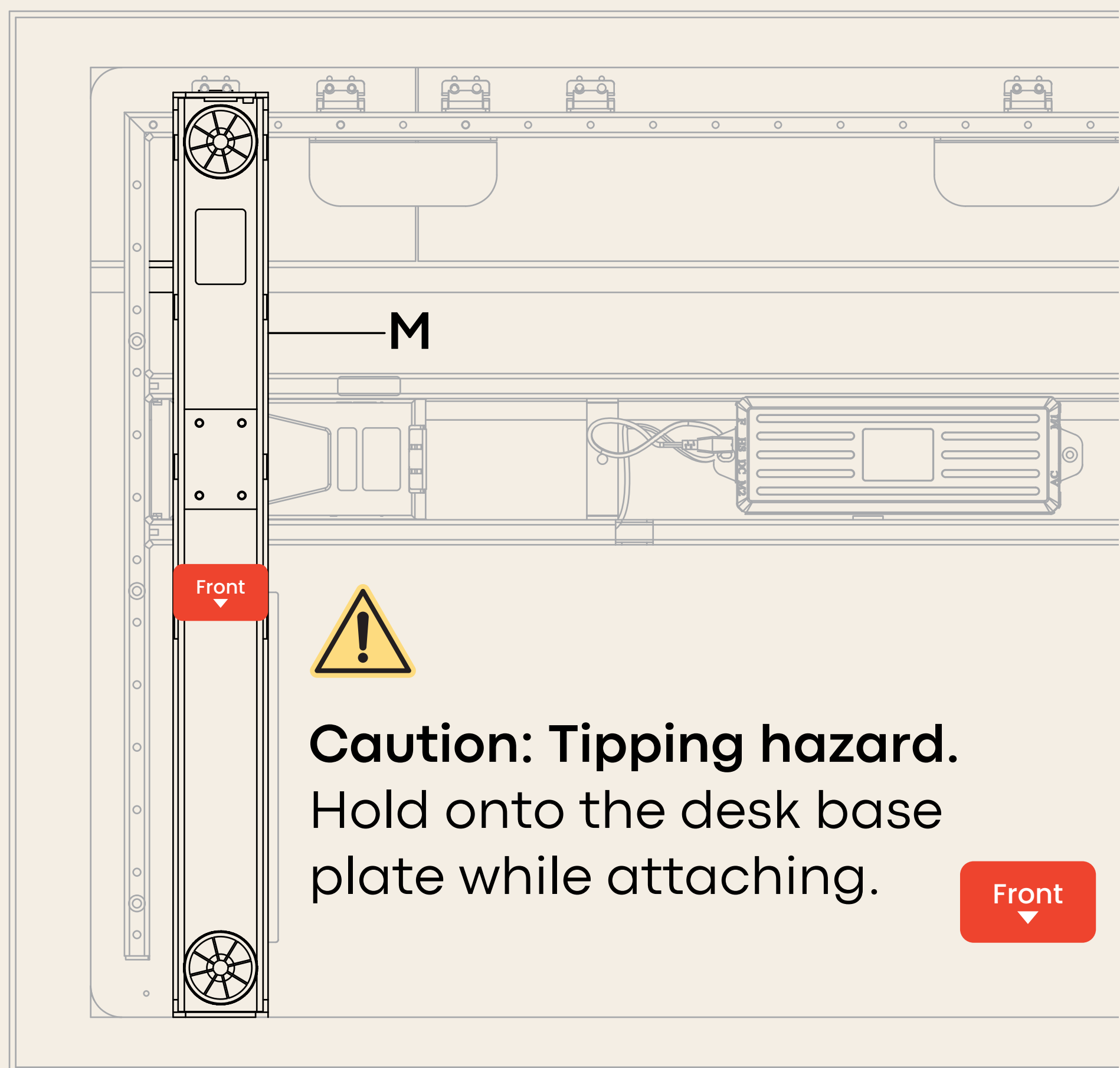
Checks

Repeat the same check for the Desk Base Column with Right label to ensure it remains firmly unbudging when shaken.

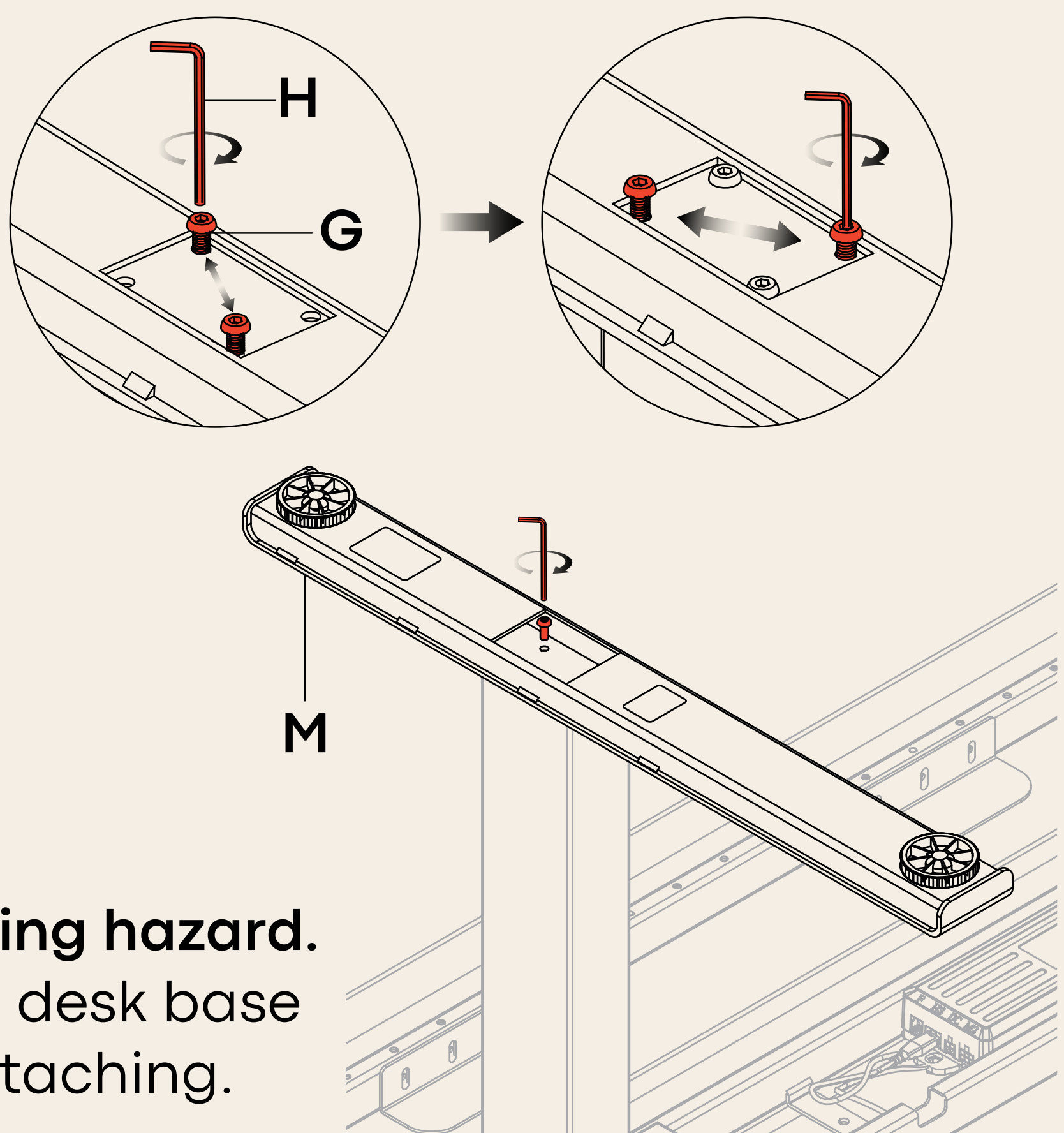


hexon assembly

- 4** Position **Desk Base Plate (M)** as shown. Ensure the “front” labels are facing the same direction.



- 4a** Use **Desk Frame Tools** to attach **Desk Base Plate (M)** to **Desk Base Columns**. Attach the screws in diagonal order to keep it aligned.

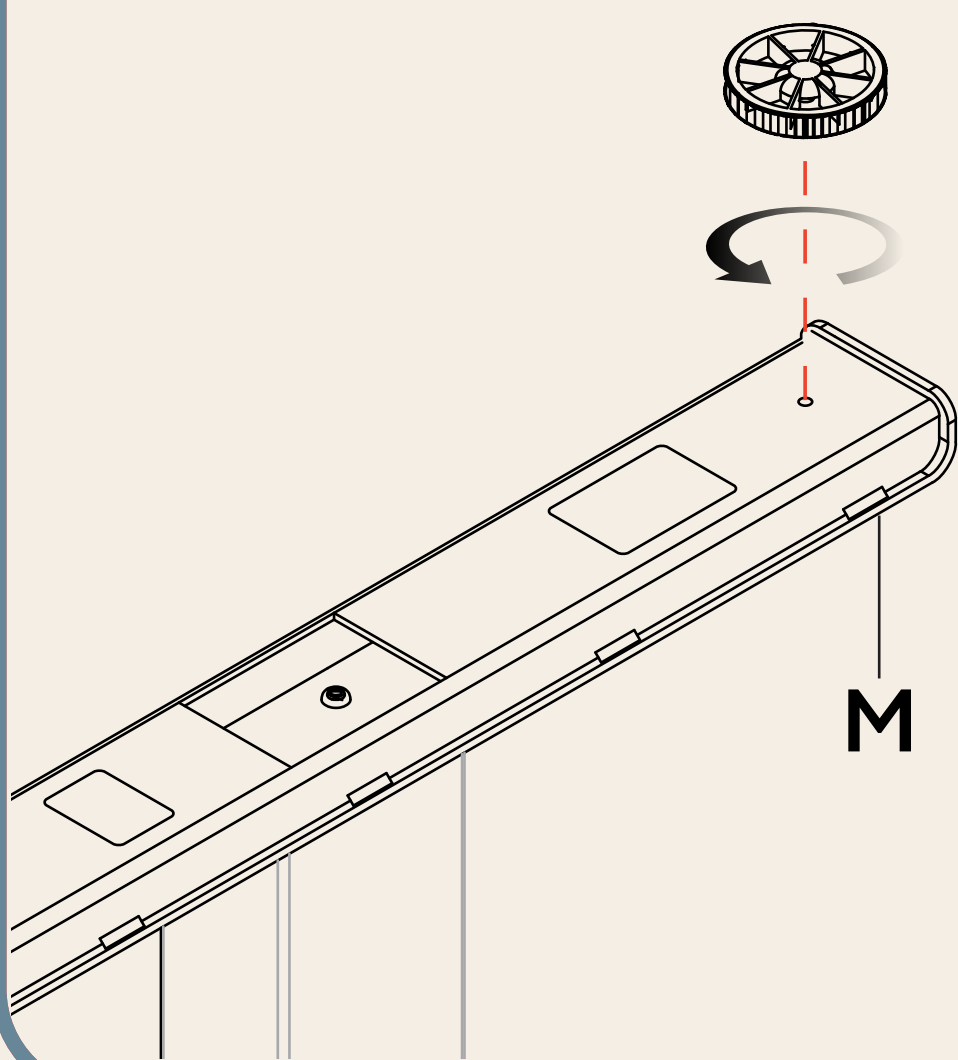


hexon assembly

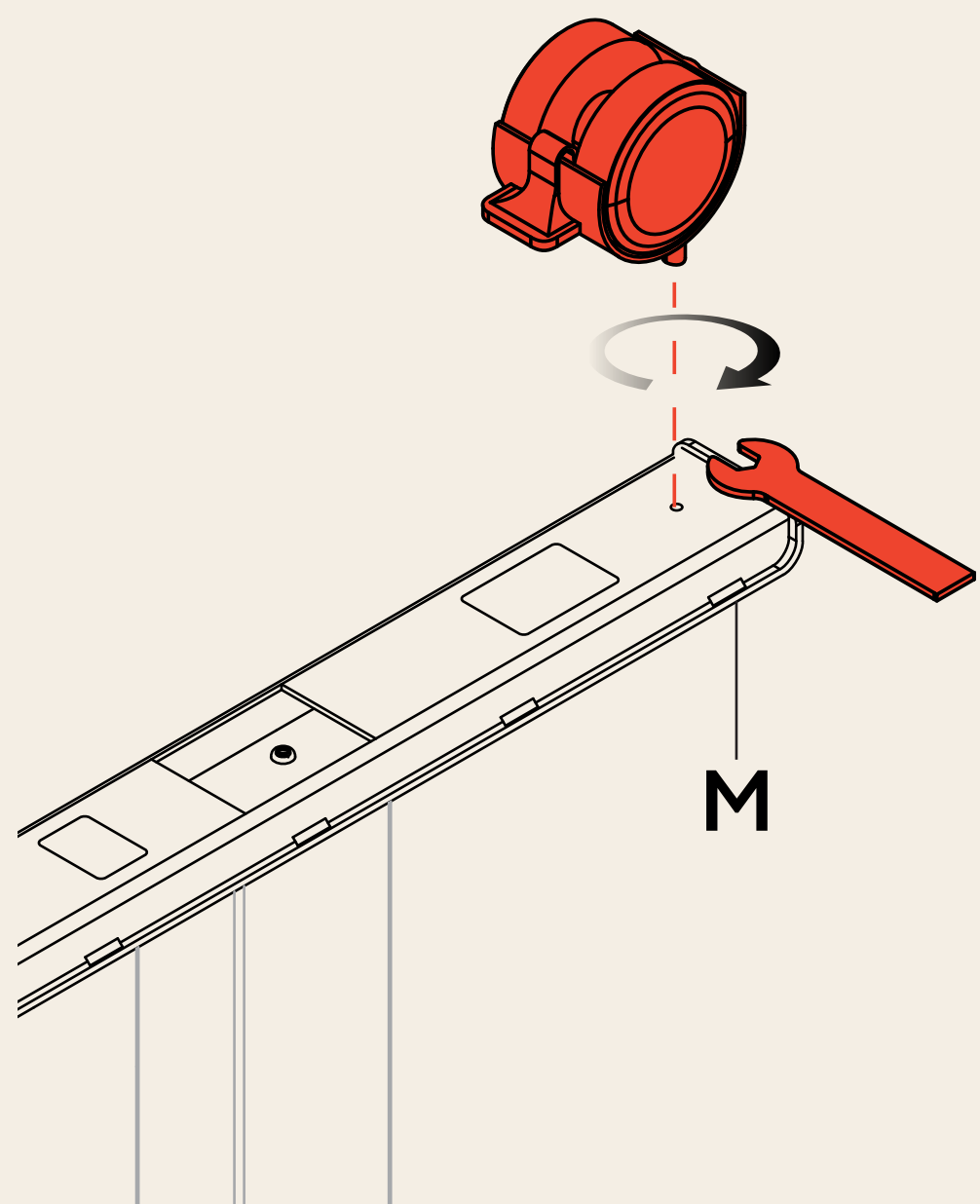
Attach castors (if any)

To replace the castors, remove the stoppers located at the **Desk Base Plate (M)**.

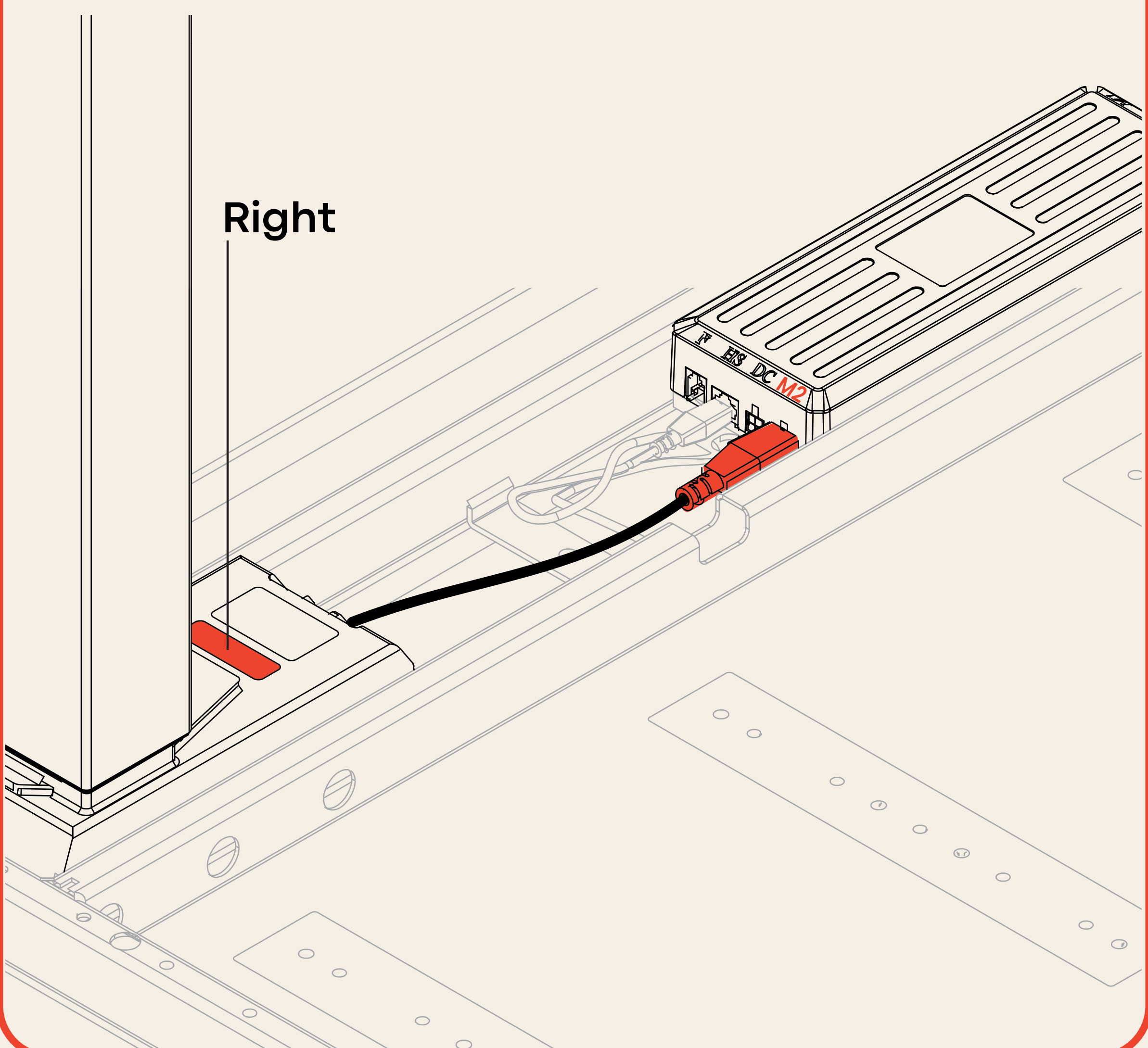
Unscrew the stopper to remove it.



Install the castor and tighten with the spanner provided.

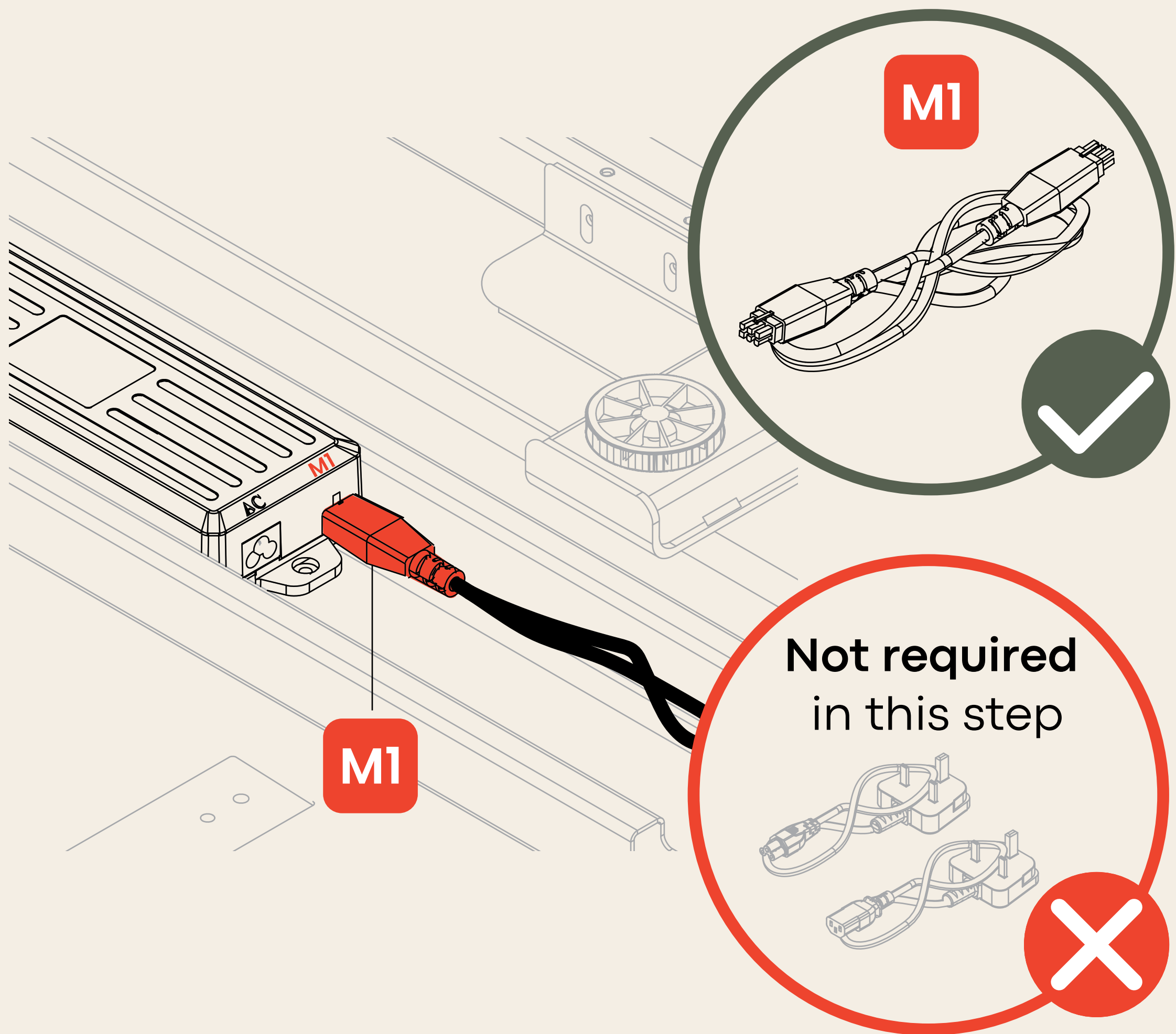


5 Connect Desk Base Column with Right label cable to **M2** port.

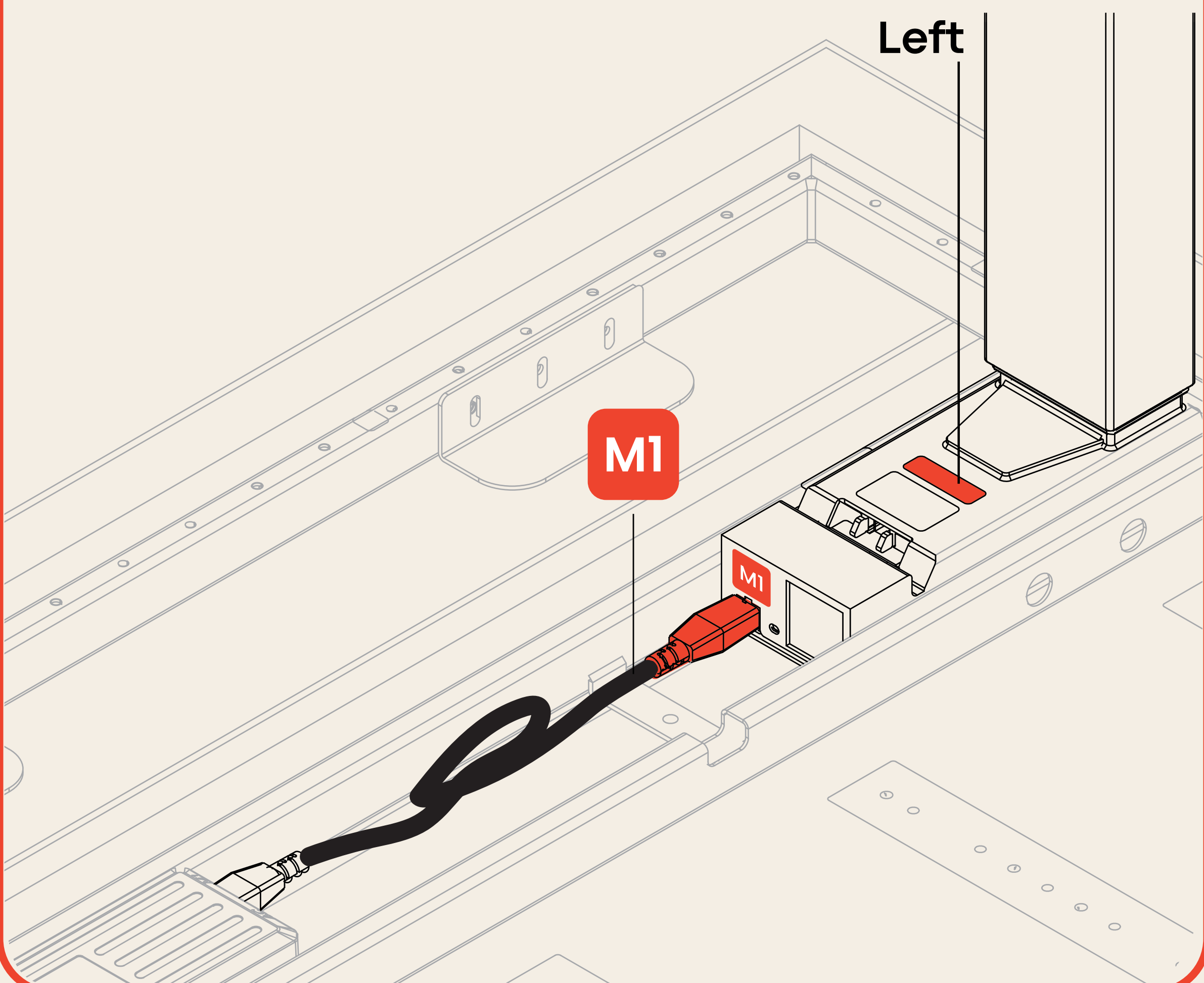


hexon assembly

- 6** Connect Extension Cable with M1 label to M1 port in Control Box.

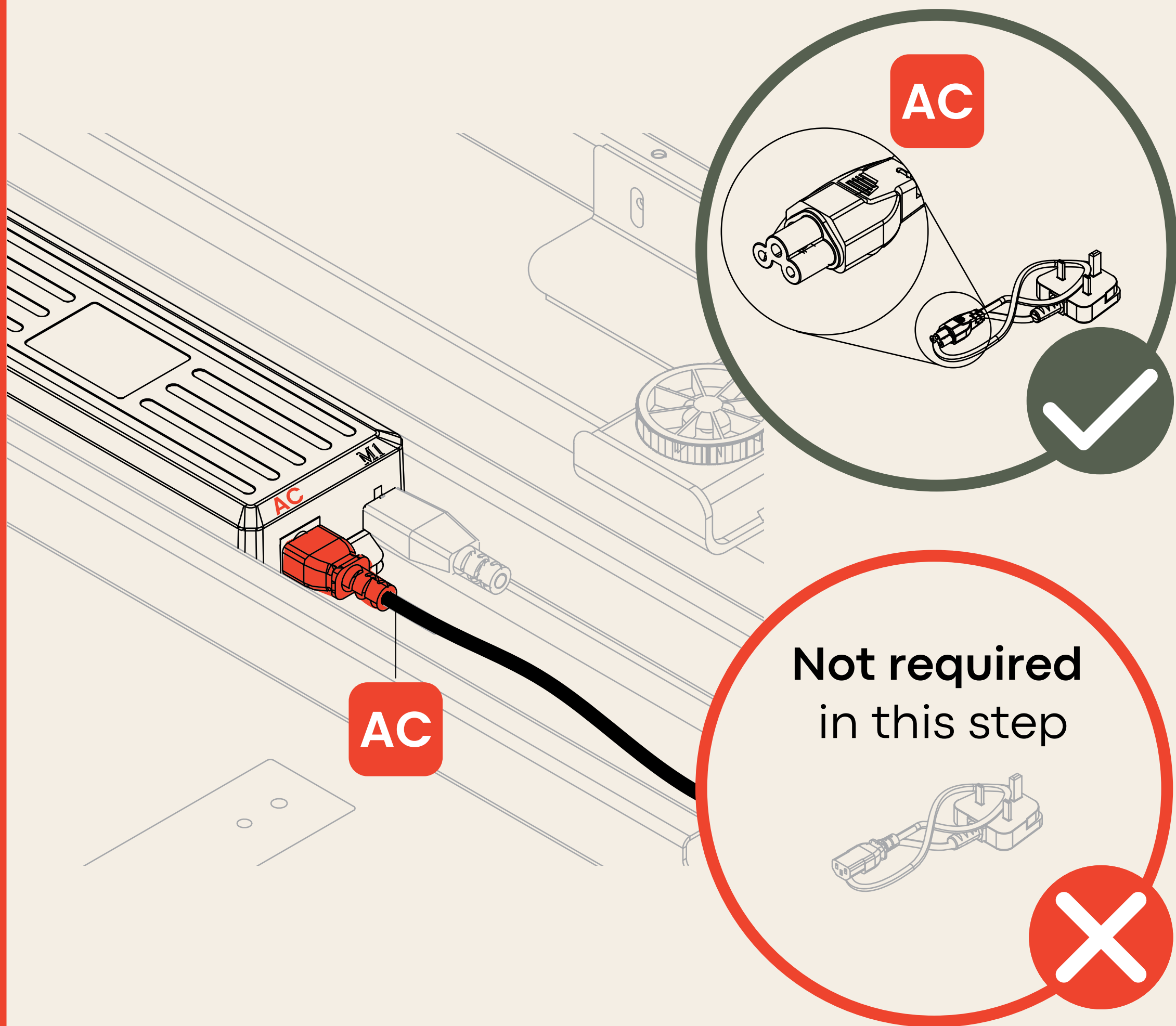


- 6a** Connect the other end of the Extension Cable with M1 label to M1 port in **Desk Base Column with Left label**.

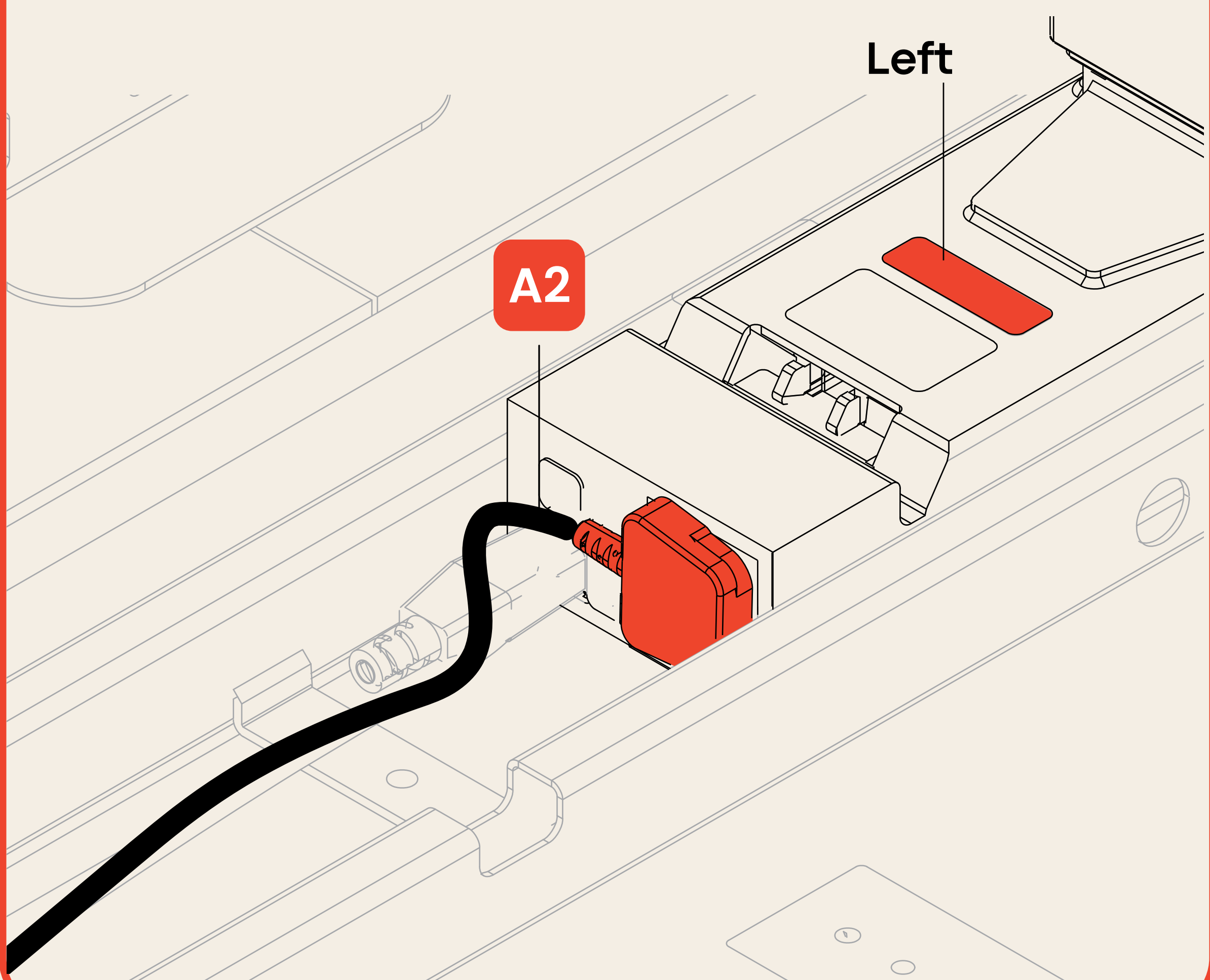


hexon assembly

- 7** Install Control box Power Cable with AC label to AC port.

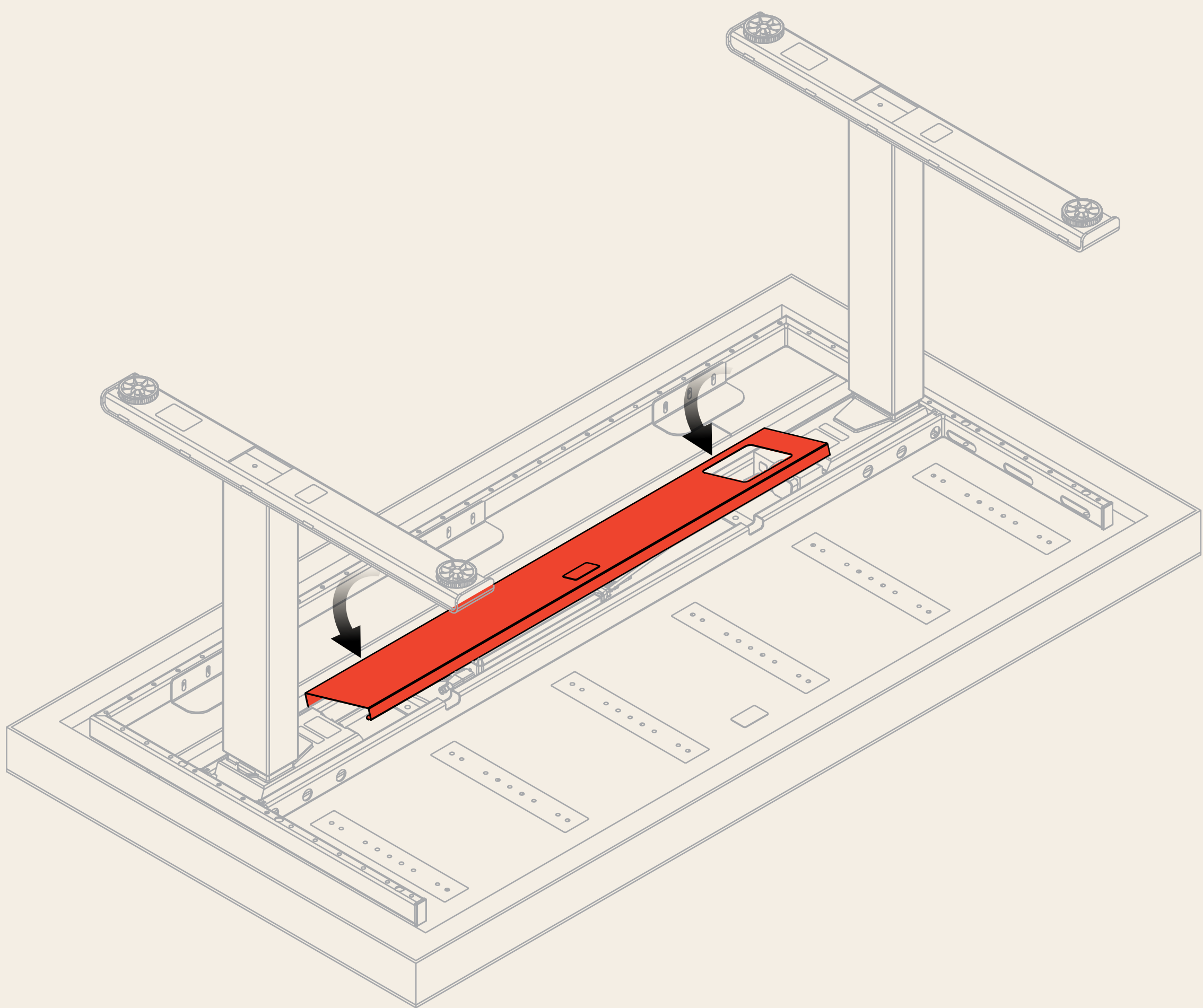


- 7a** Connect other end of Control box Power Cable with A2 label to Desk Base Column with Left label.

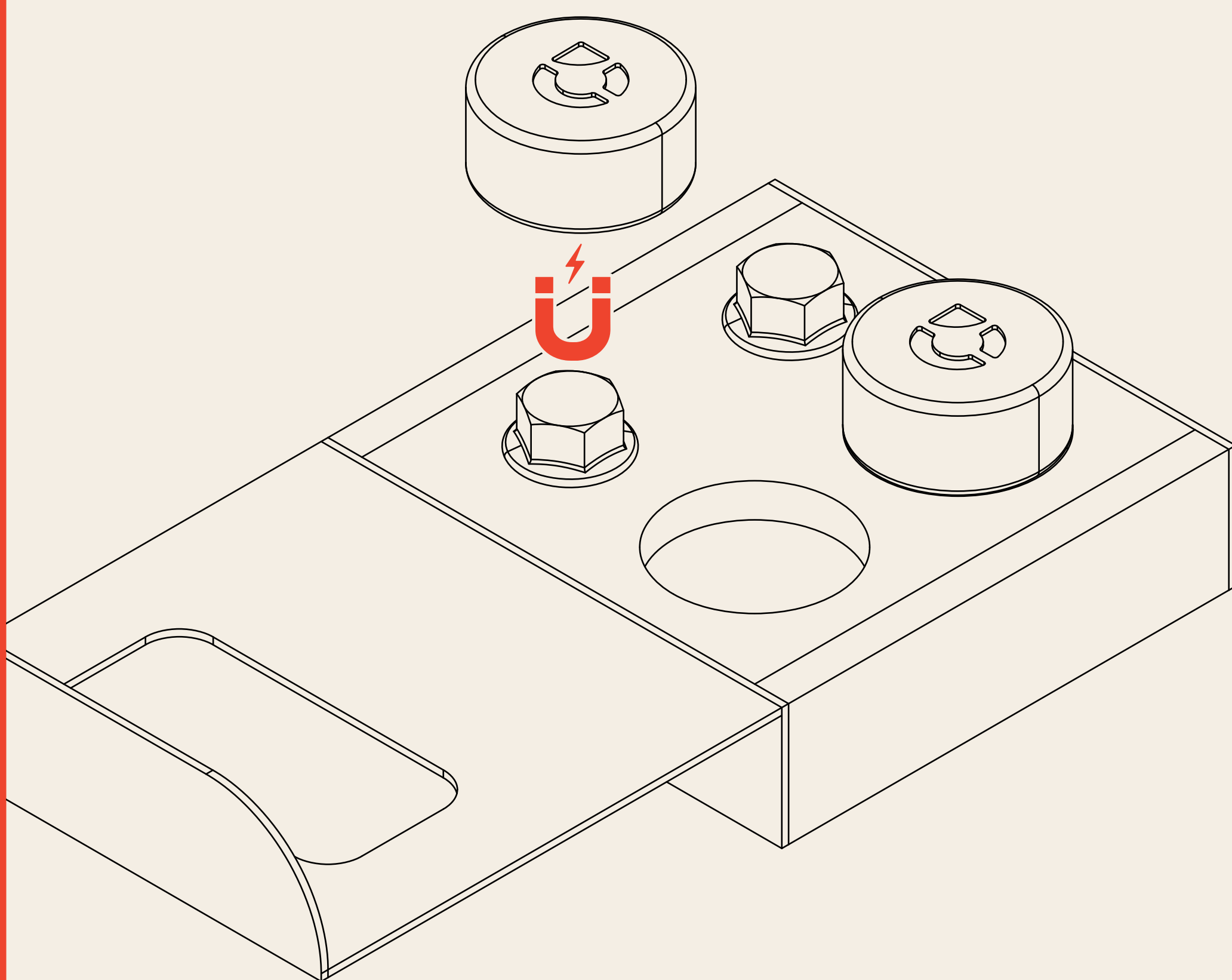


hexon assembly

7b Hook the frame cover back in place.

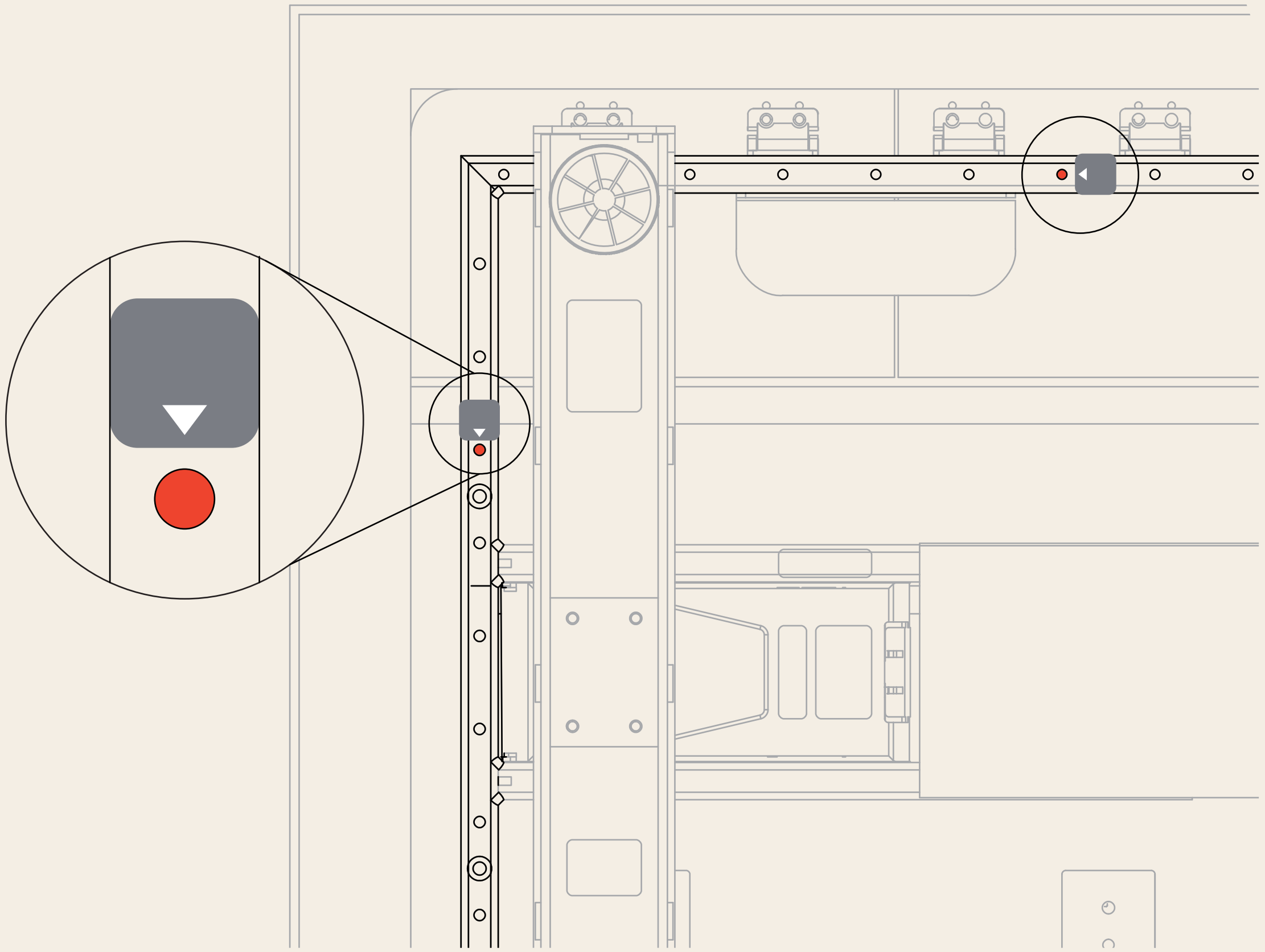


8 Assemble Quicksnap Screw Caps (E).

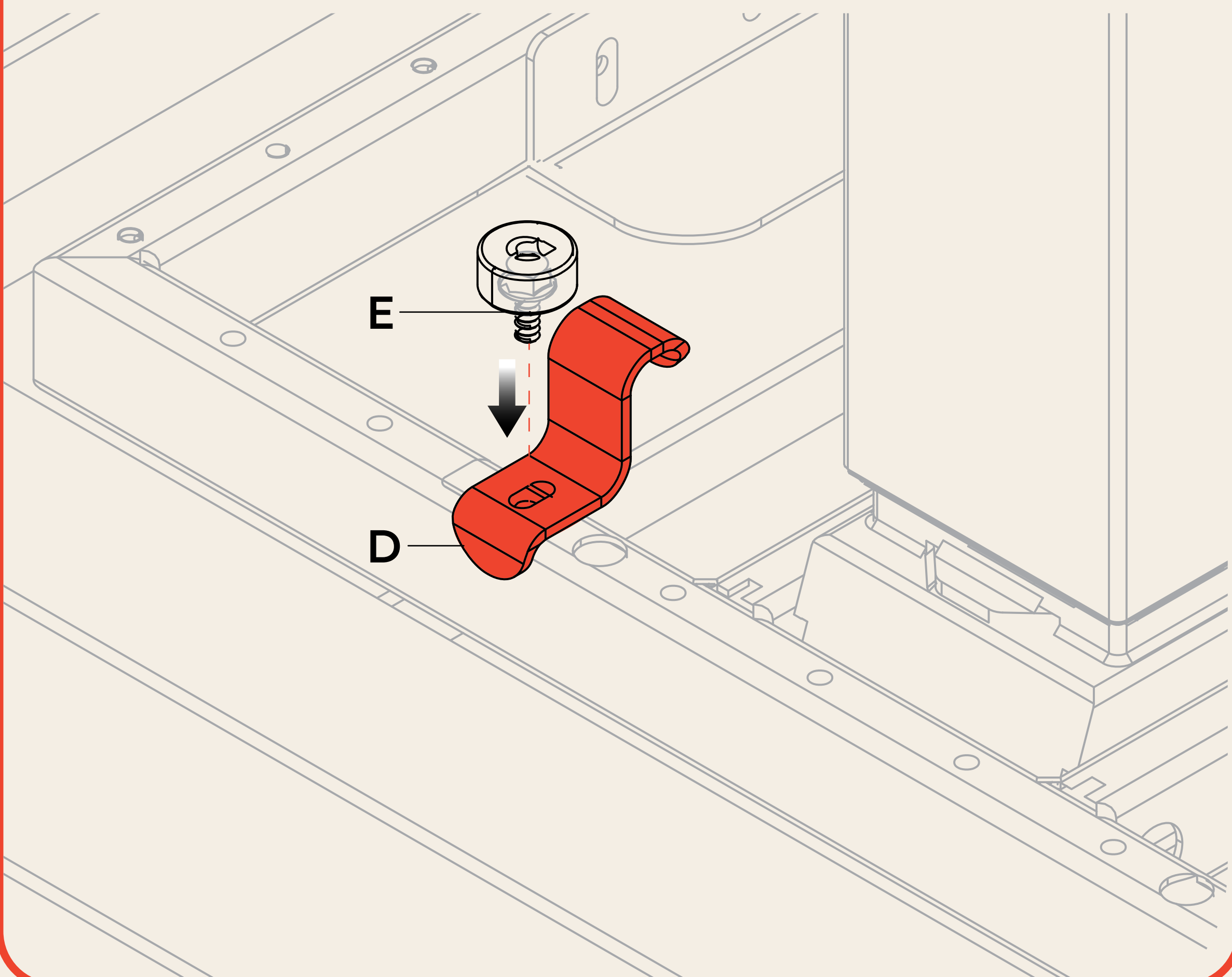


hexon assembly

- 8a** Install **Wire Cabin Hooks (D)** on the holes indicated by the labels with arrows, using **Quicksnap Screw Caps (E)**.

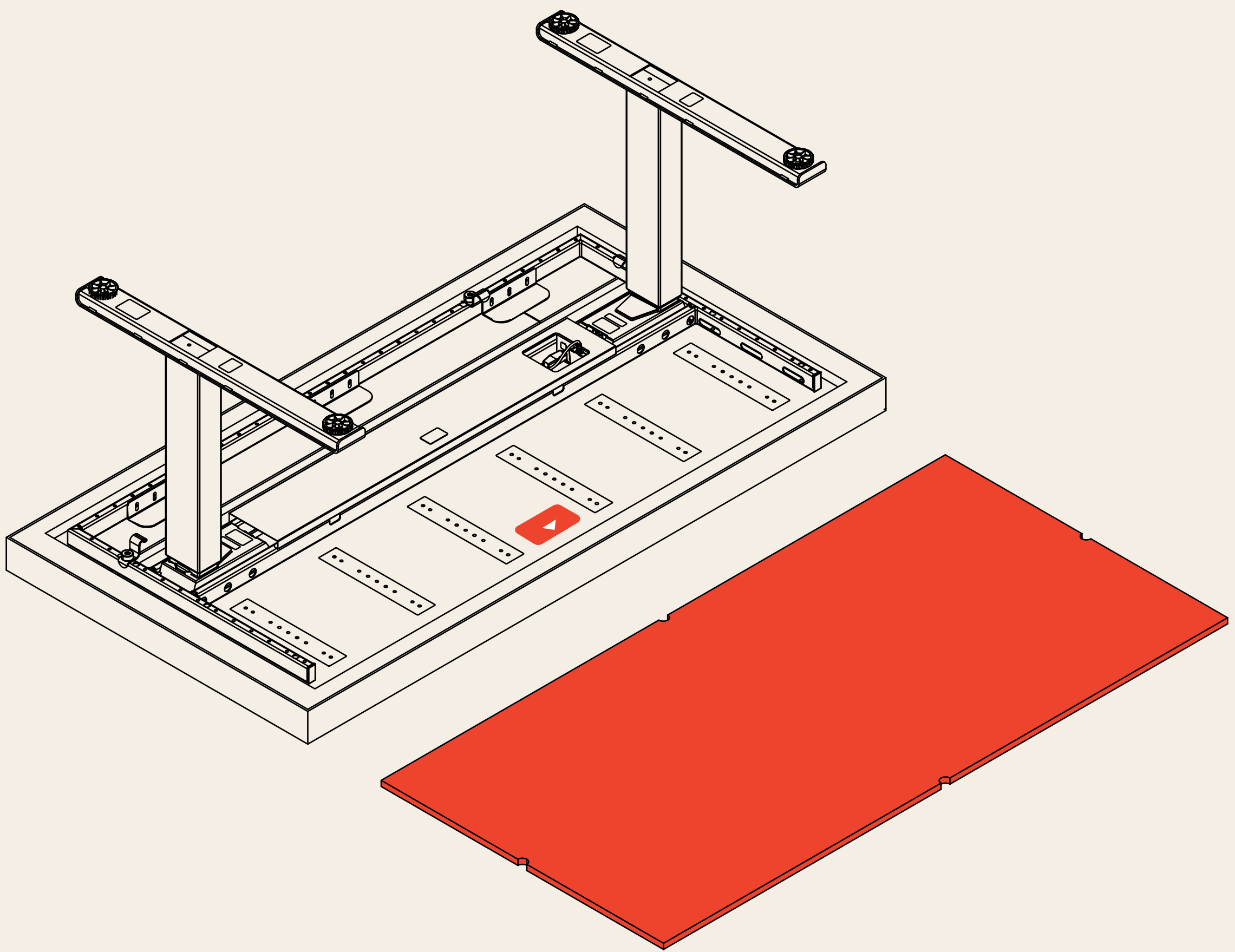


- 8b** Secure the **Wire Cabin Hook (D)** with **Quicksnap Screw Caps (E)**, ensuring the **Wire Cabin Hook (D)** faces inward.

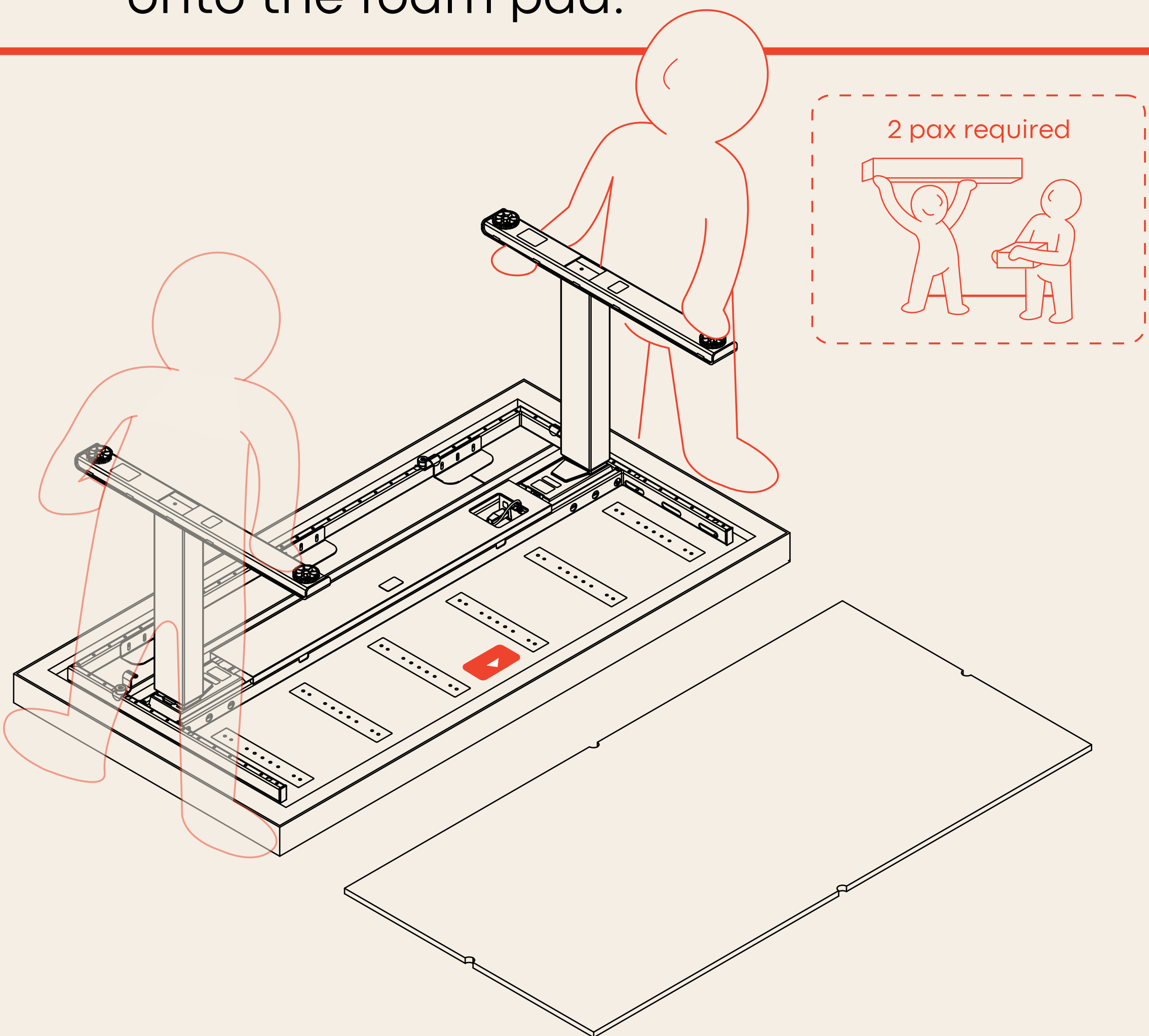


hexon assembly

- 9** **Cushion** the floor with the packaging foam pad. Ensure "**Front**" label on hexon is pointing towards the foam pad.



- 9a** Ensure you are flipping hexon onto the foam pad. Flip the desk over by 90° onto the foam pad.

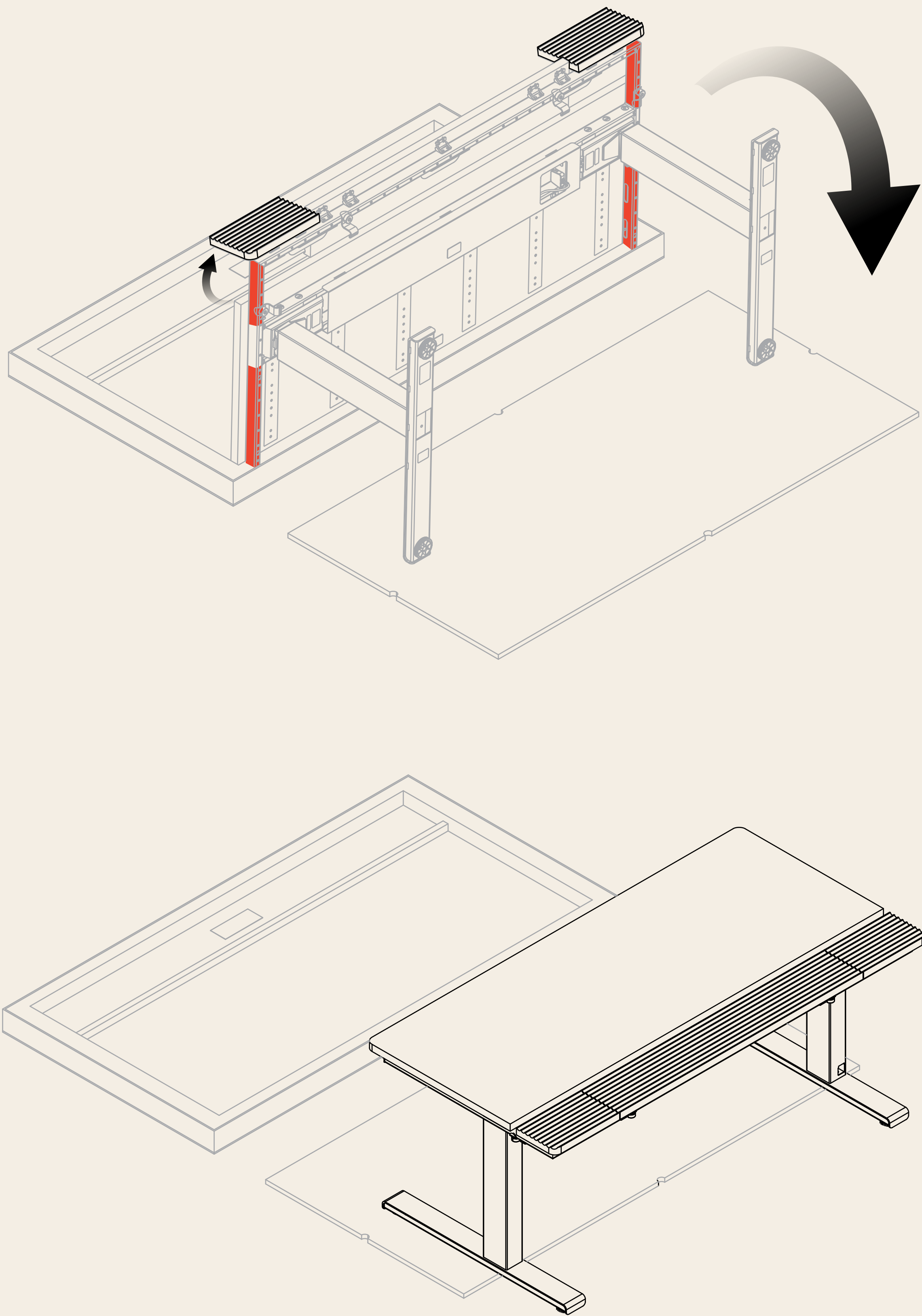


hexon assembly

- 9b** Open the wire cabin hatch and flip over the table once more till right side up. You may now discard box 1 of 3 packaging and foam pad.

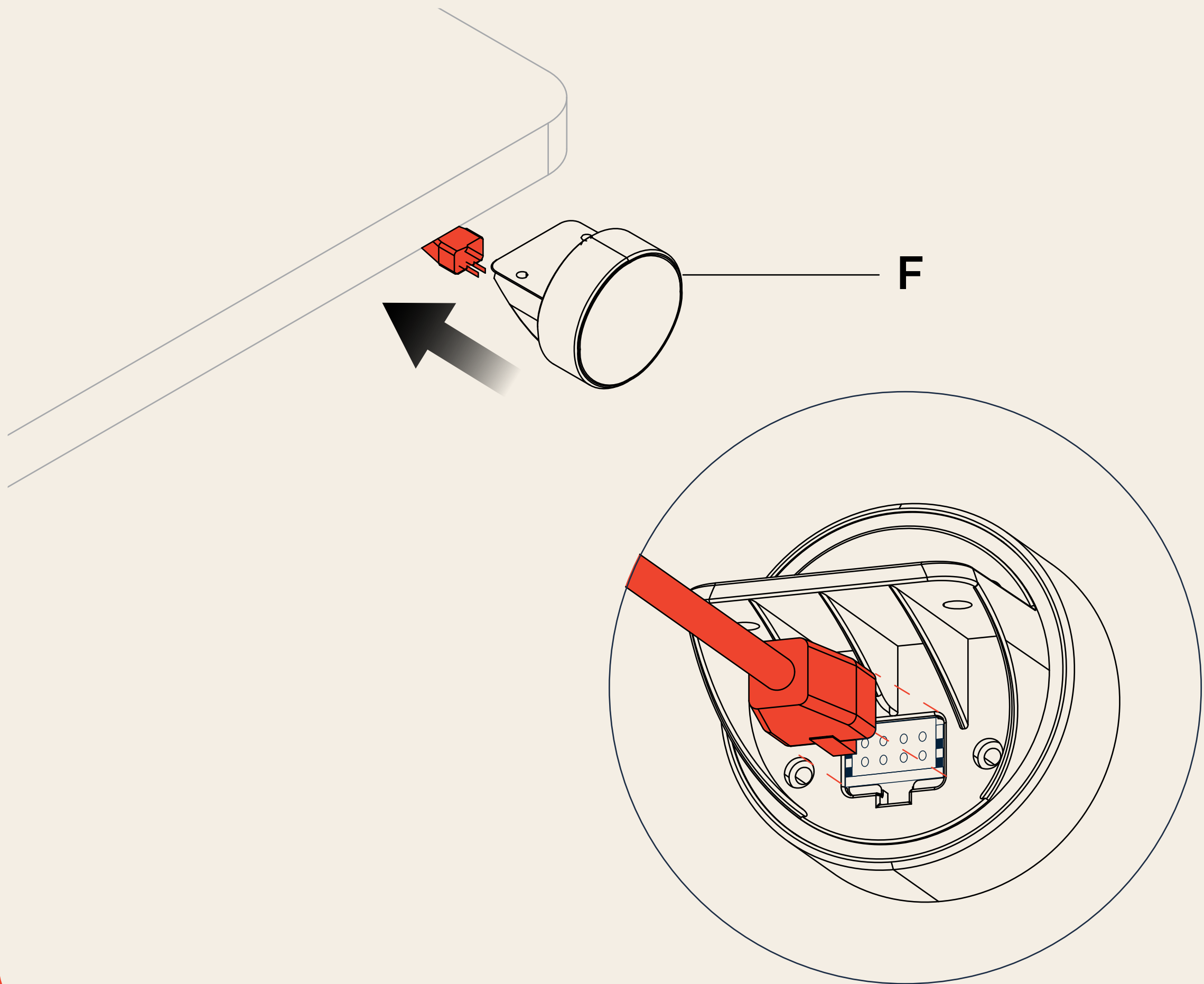


Caution:
Avoid holding the hatch while flipping.

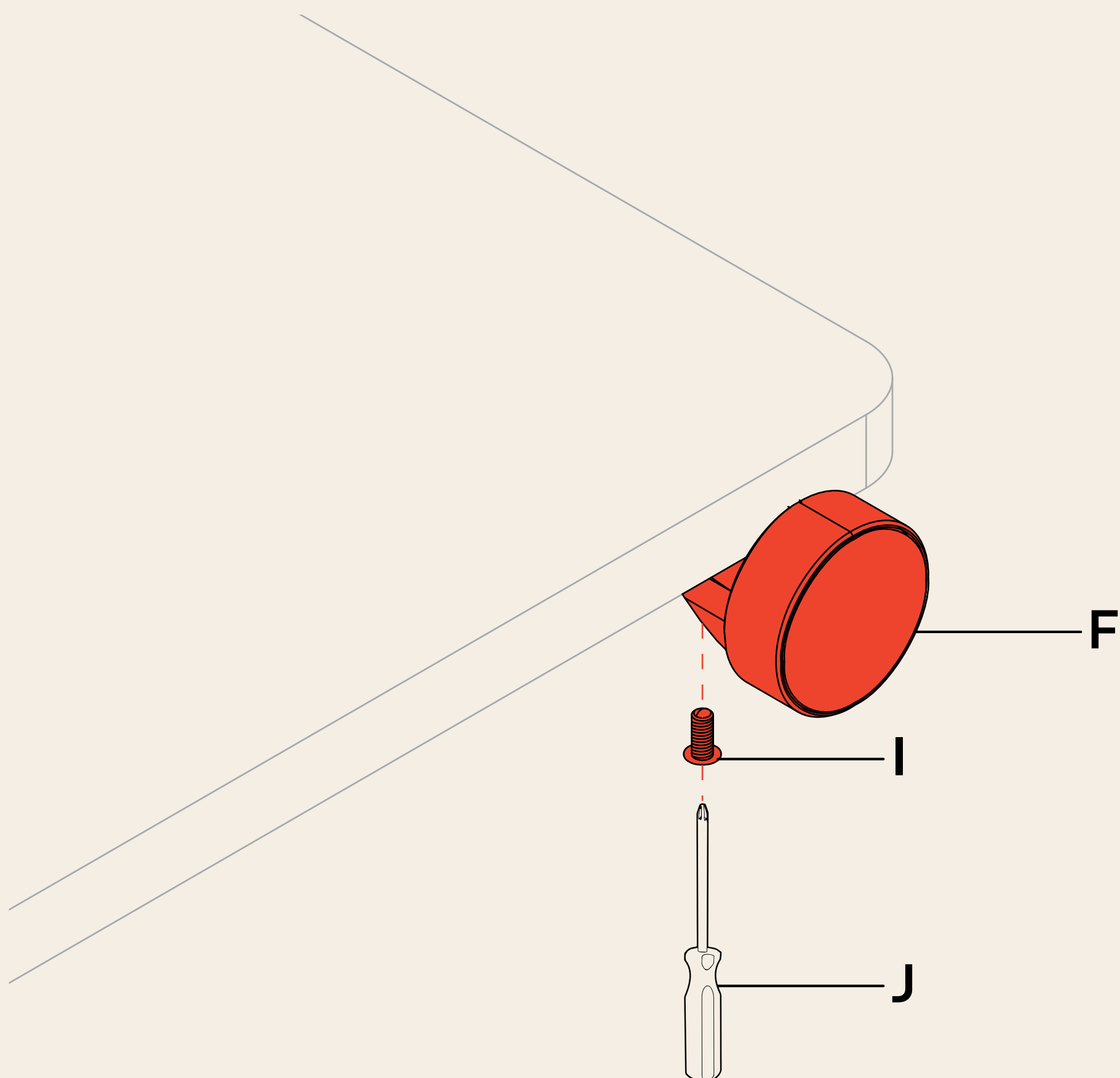


hexon assembly

- 10** Attach the Health Coach Controller cable located at the **bottom right** underside of the Desk Top.

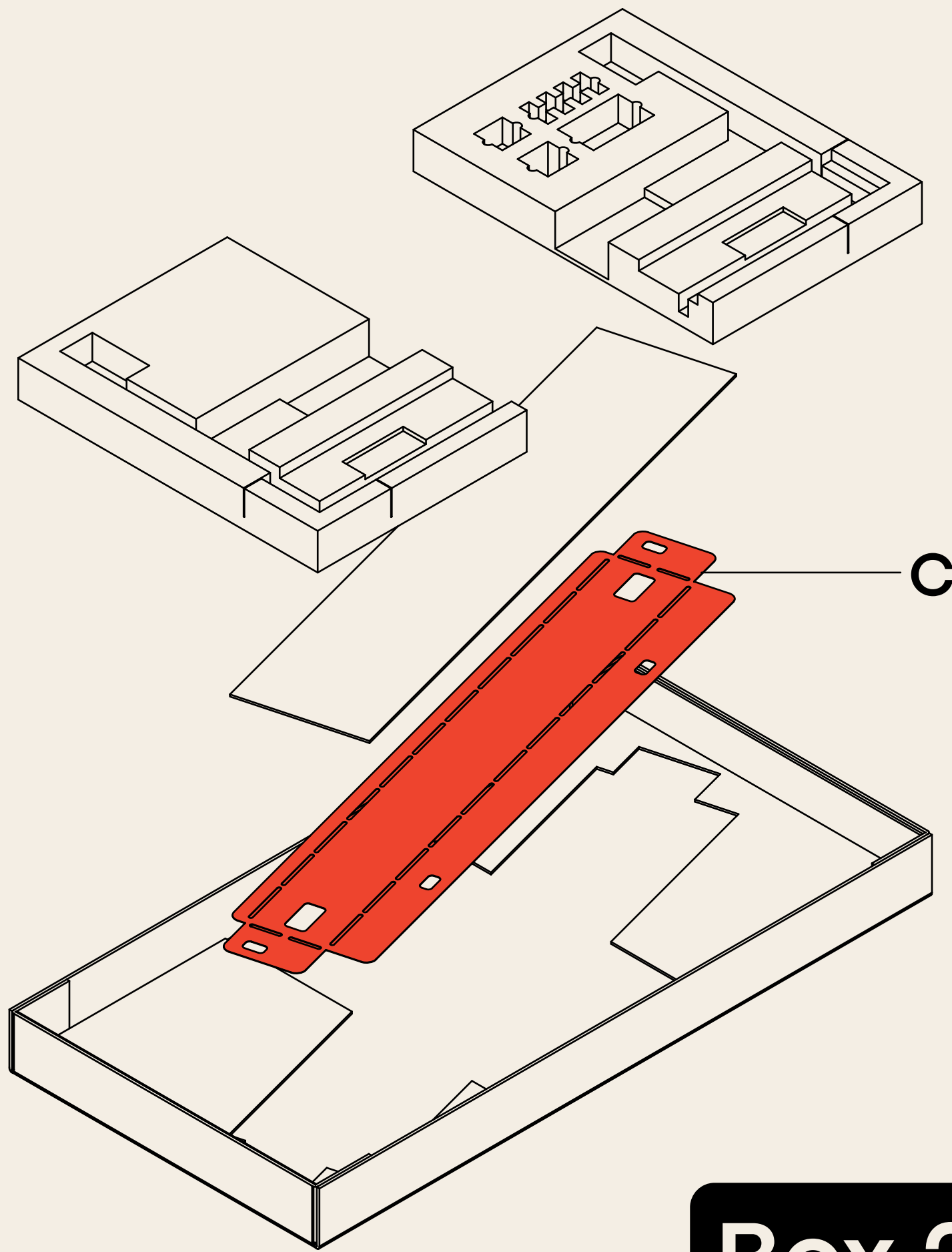


- 10a** Secure the **Health Coach Controller (F)** with the **Health Coach Tools**. You may find the Tools in the **Tool Kit Box**.



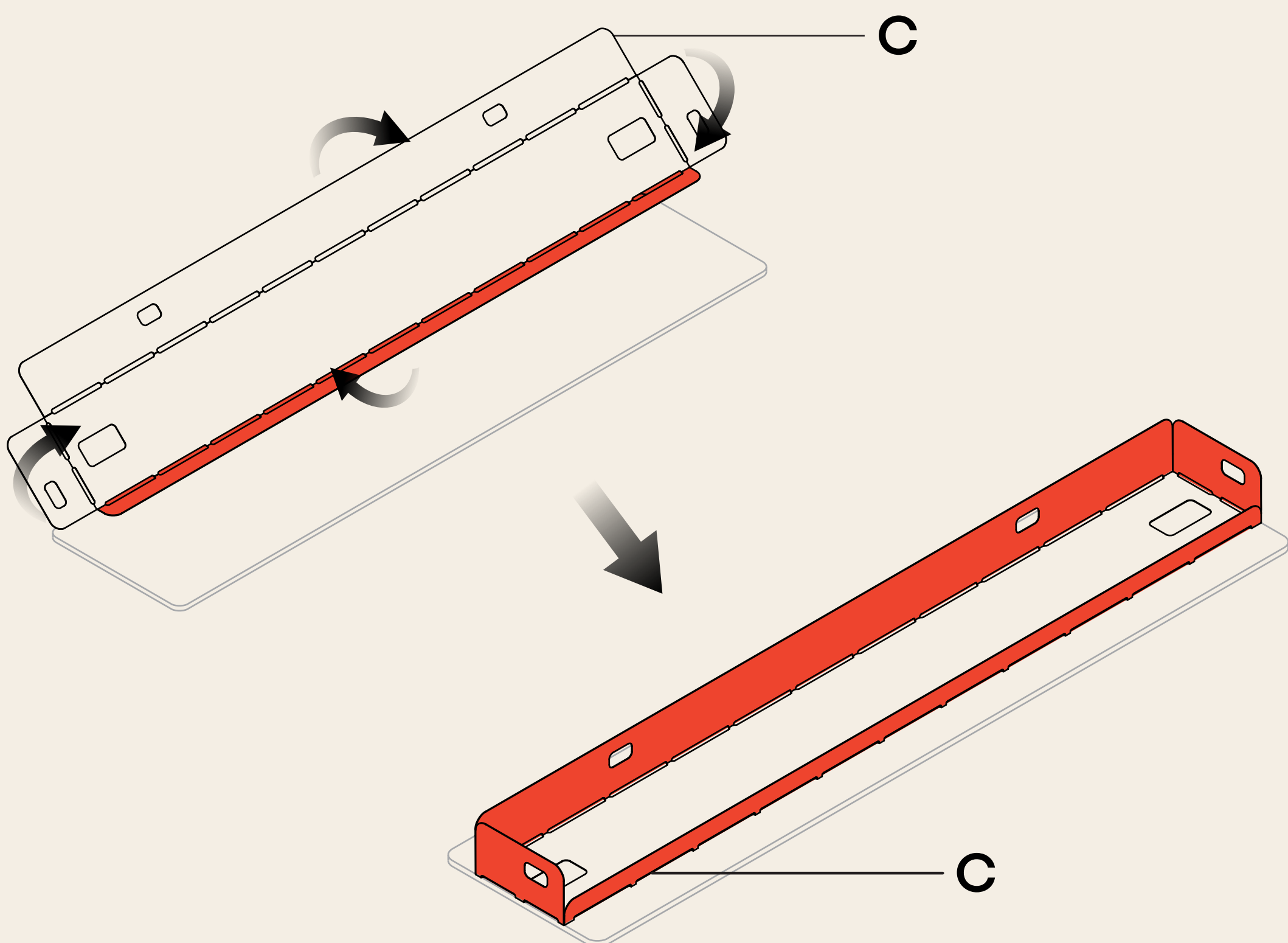
hexon assembly

- 11** Retrieve the **Wire Cabin (C)** from box 2 of 3.



Box 2 of 3

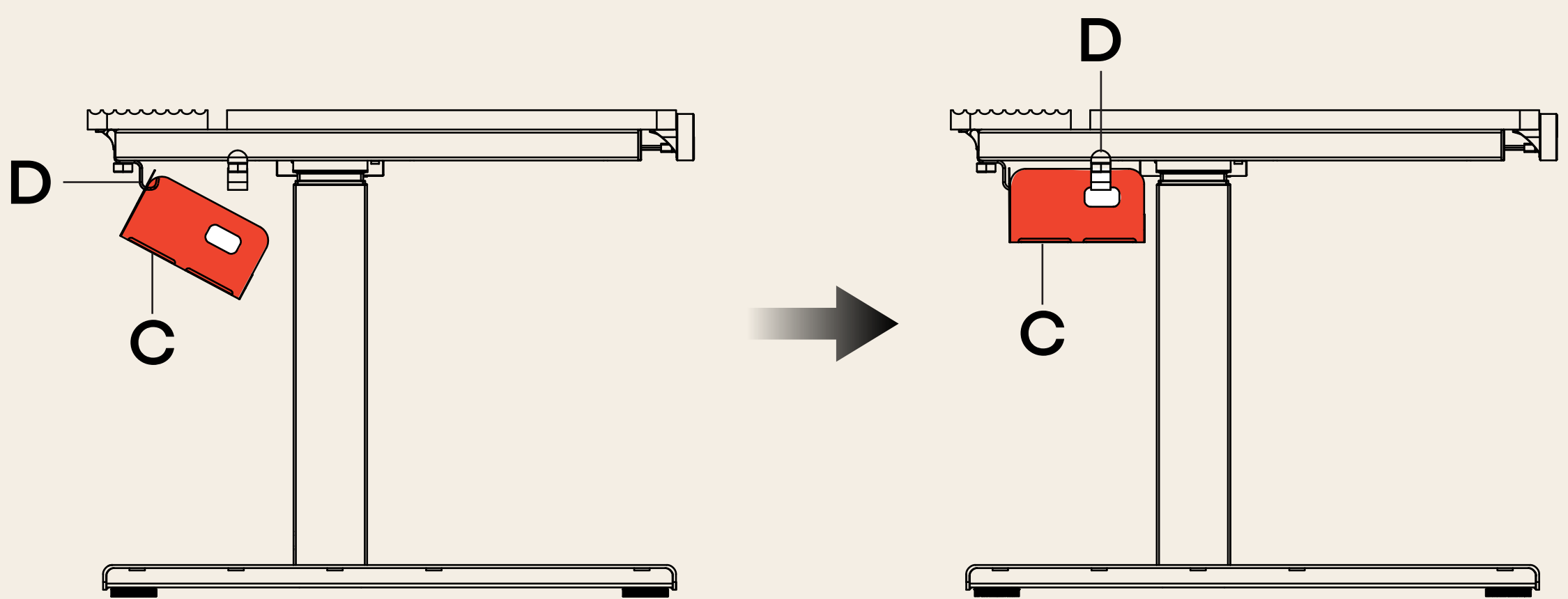
- 11a** Fold Wire Cabin (C) along the perforated holes. It's recommended to **place foam underneath to protect your flooring**.



hexon assembly

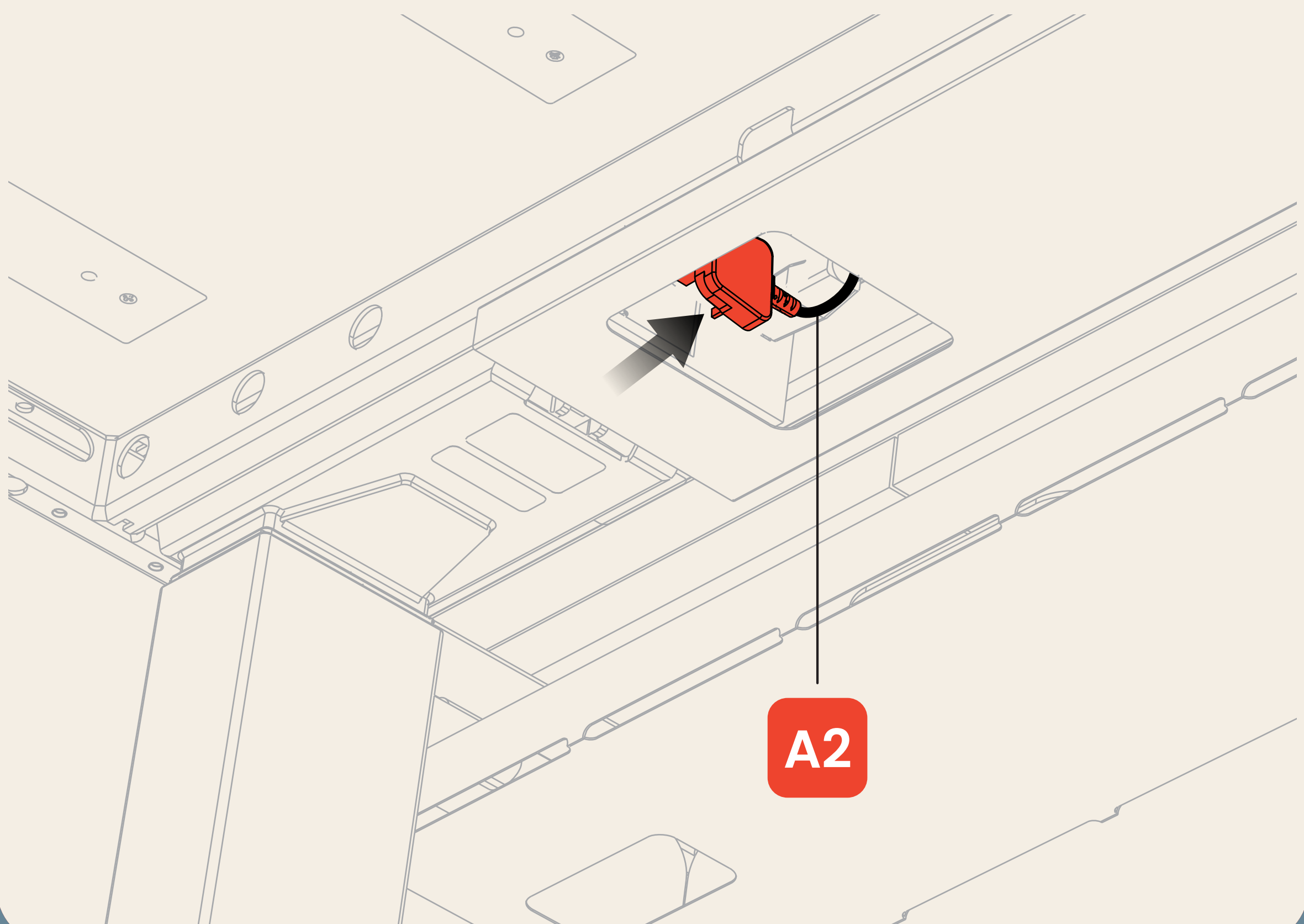
- 11b** Attach the **Wire Cabin (C)** to the Desk Base Body (B) using the Wire Cabin Hooks (D).

Start by hooking from the back, then hook the sides.



For multi-plug installation
(if no multi-plug, skip to Step 12)

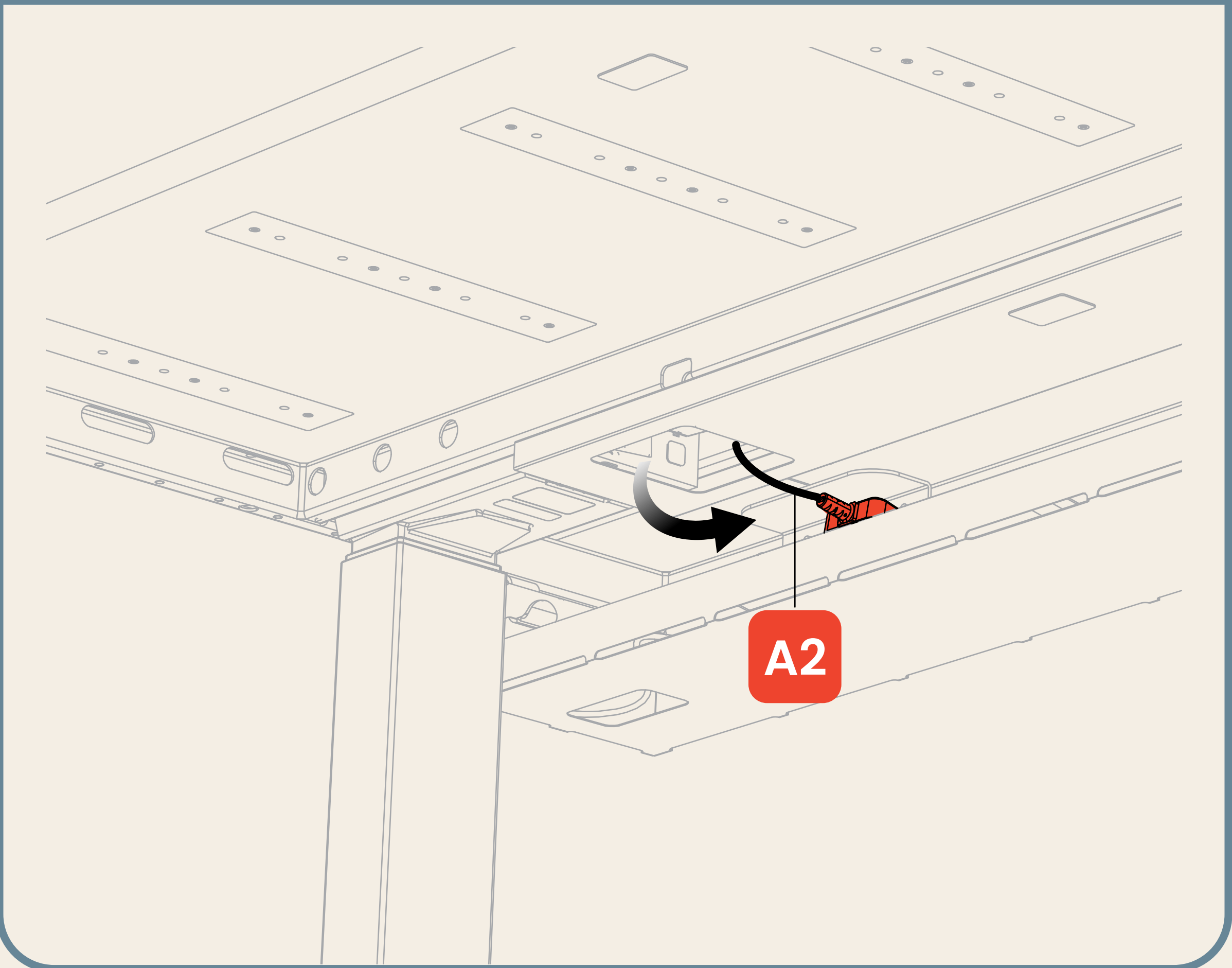
- a** Unplug the **Control Box Power Cable** with **A2** label.



hexon assembly

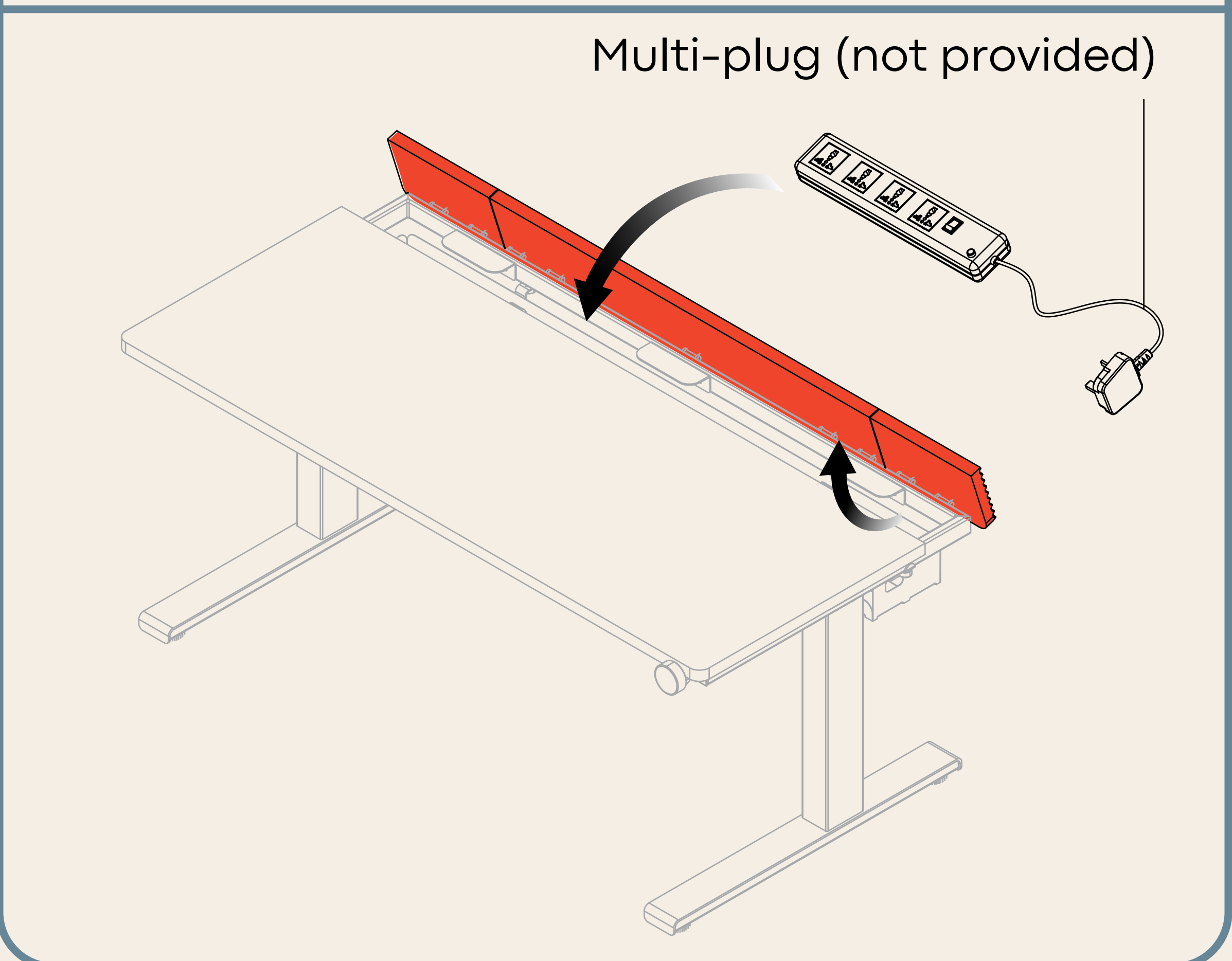
For multi-plug installation
(if no multi-plug, skip to Step 12)

- b** Slide the **Control Box Power Cable with A2 label** into wire cabin.



For multi-plug installation
(if no multi-plug, skip to Step 12)

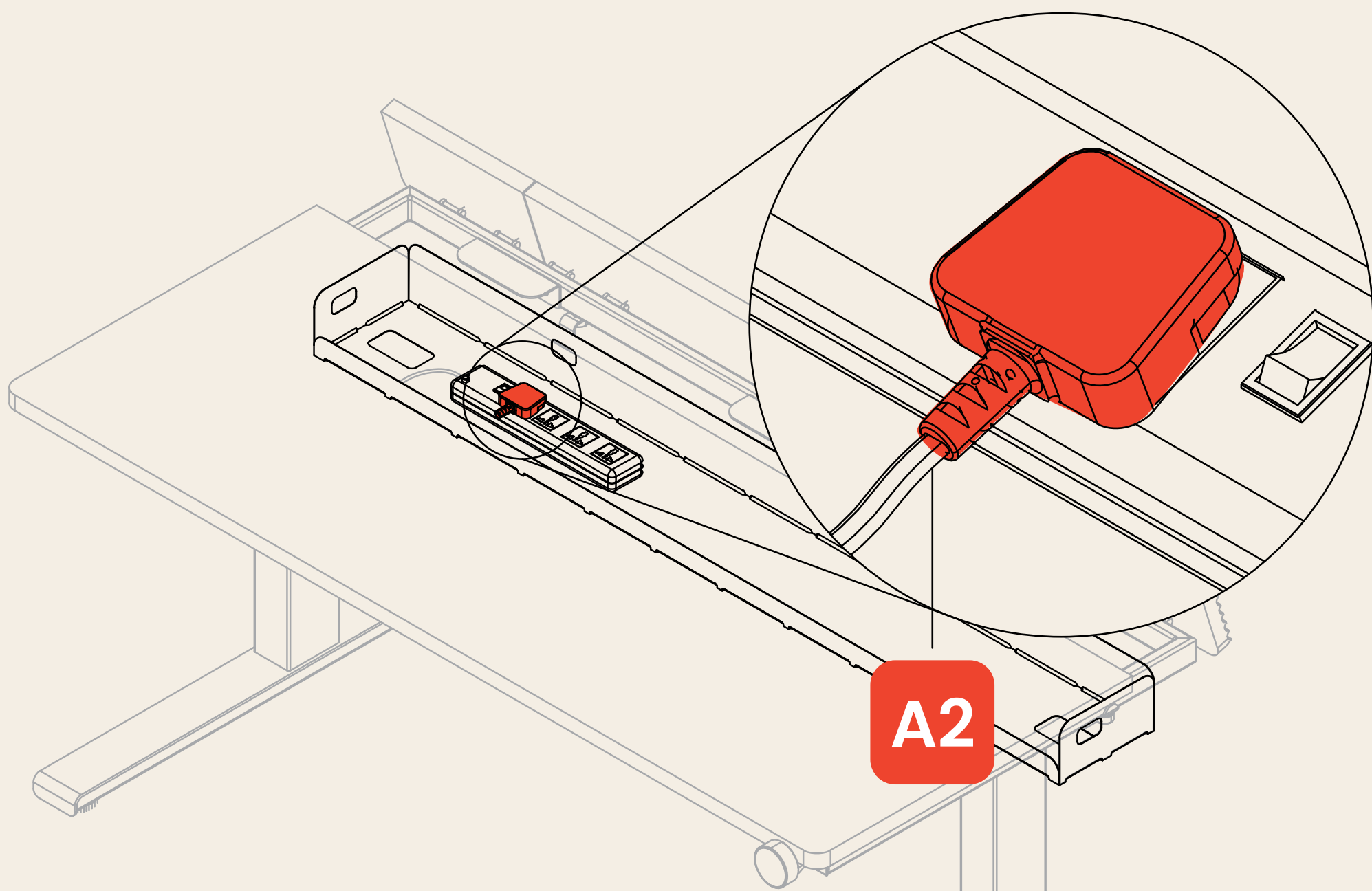
- c** Open the hatch and **place your multi-plug in the wire cabin.**



hexon assembly

For multi-plug installation
(if no multi-plug, skip to Step 12)

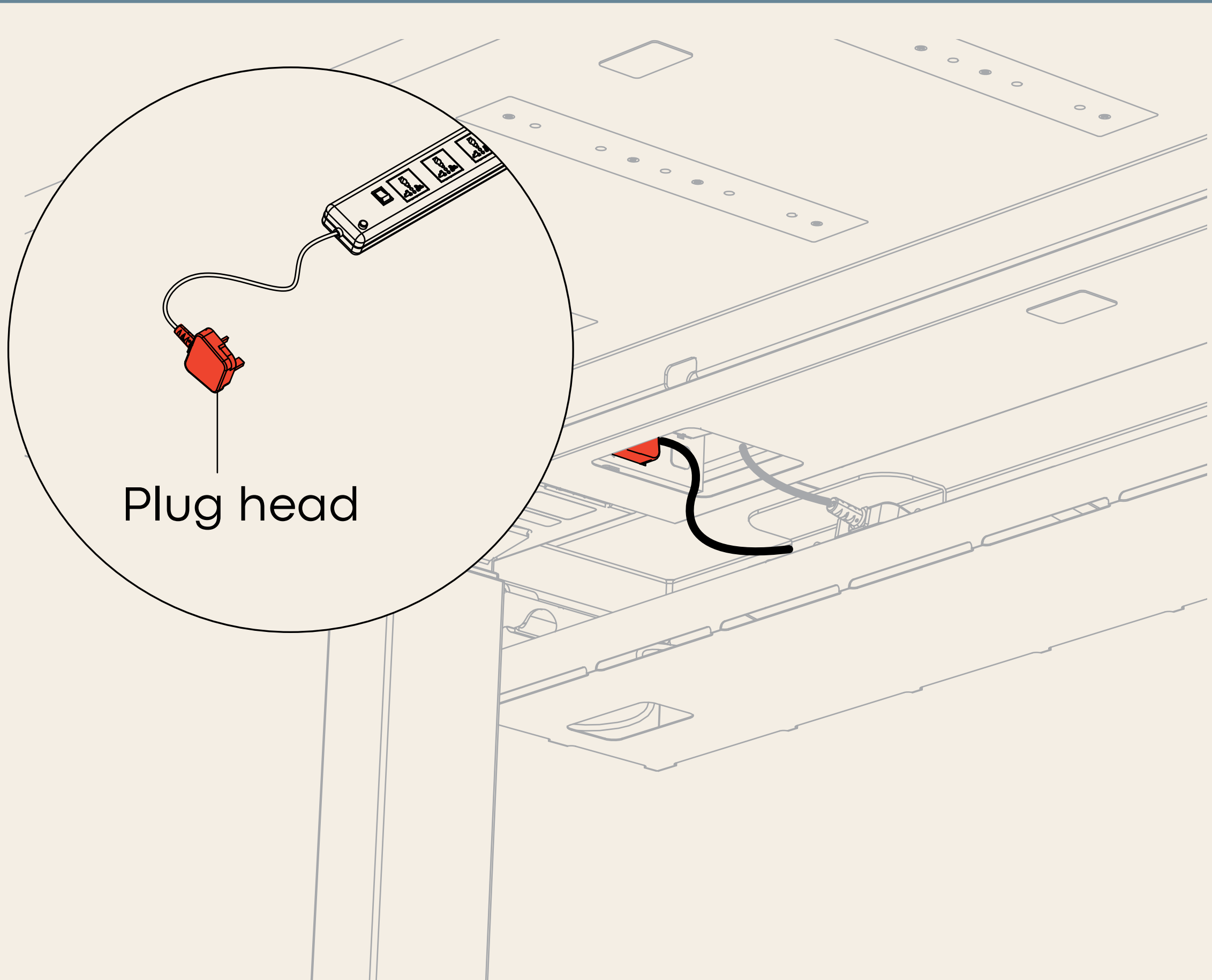
- d** Connect the **Control box Power Cable with A2 label** to your multi-plug.



If necessary, untie the Velcro used for cable management to extend the length of the Control Box Power Cable with A2 label.

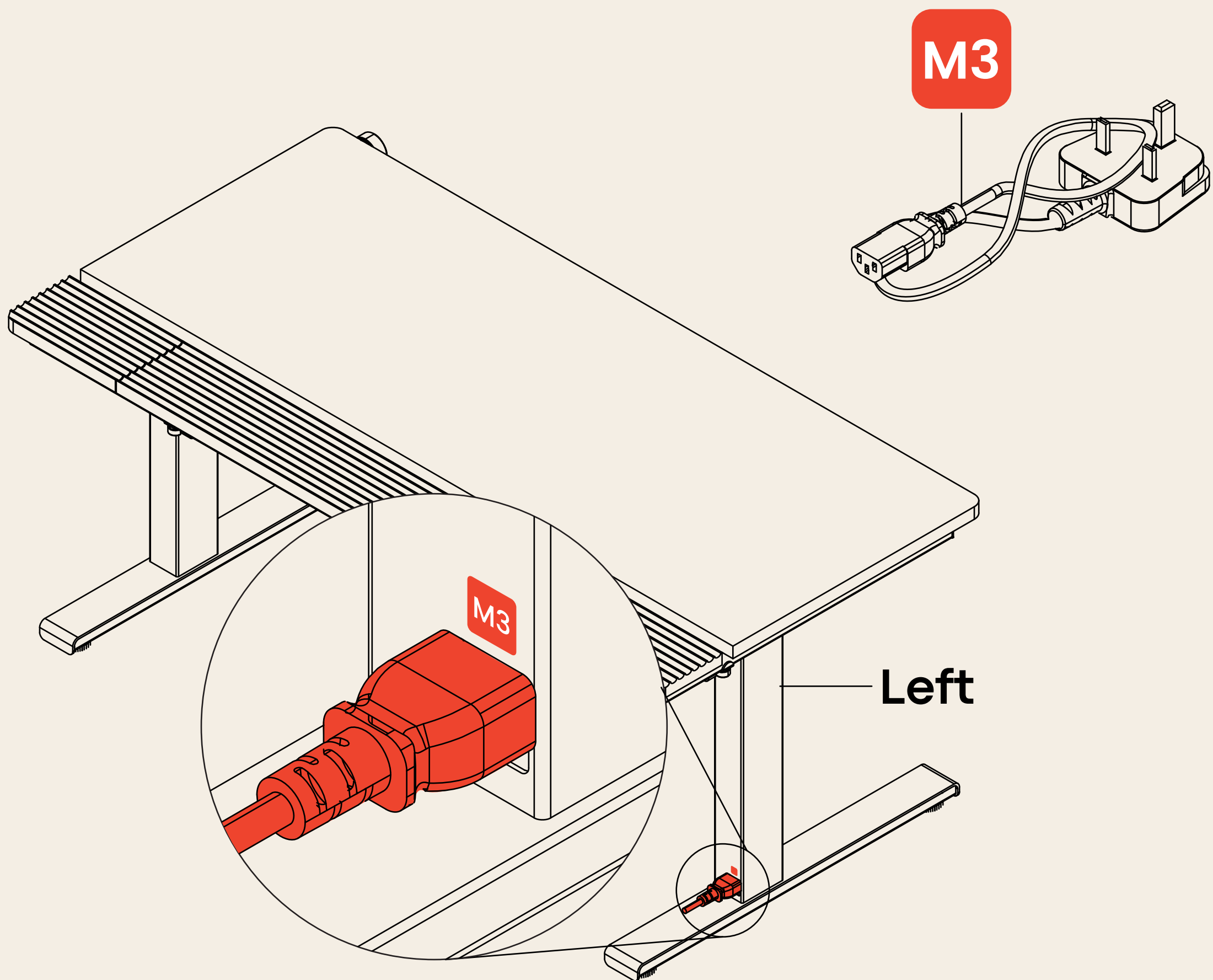
For multi-plug installation
(if no multi-plug, skip to Step 12)

- e** Attach the plug head into the A2 port located beneath the desk.

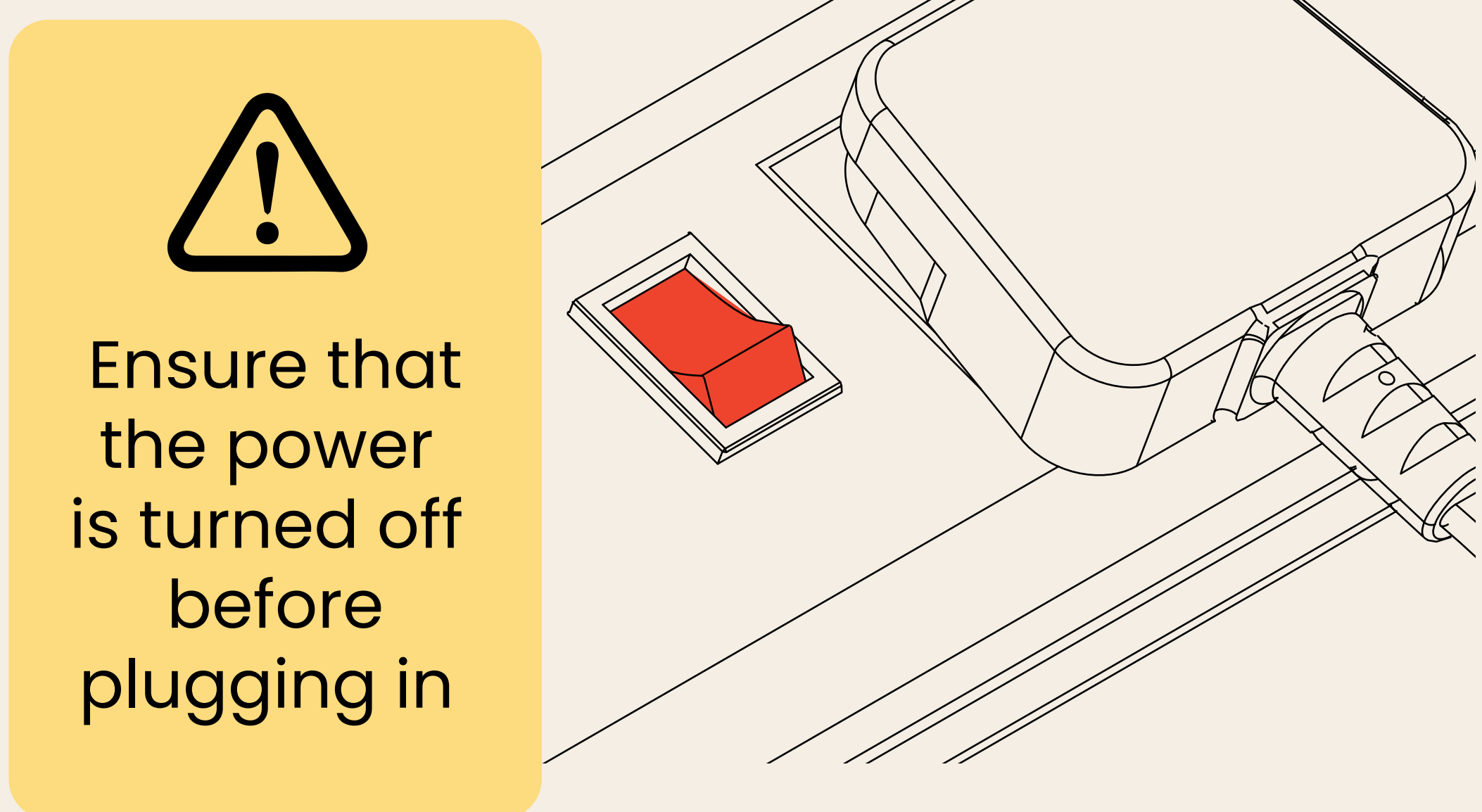


hexon assembly

- 12a** Attach Main Power Cord with M3 label into **M3 port** located on the **Desk Base Column with Left label**.

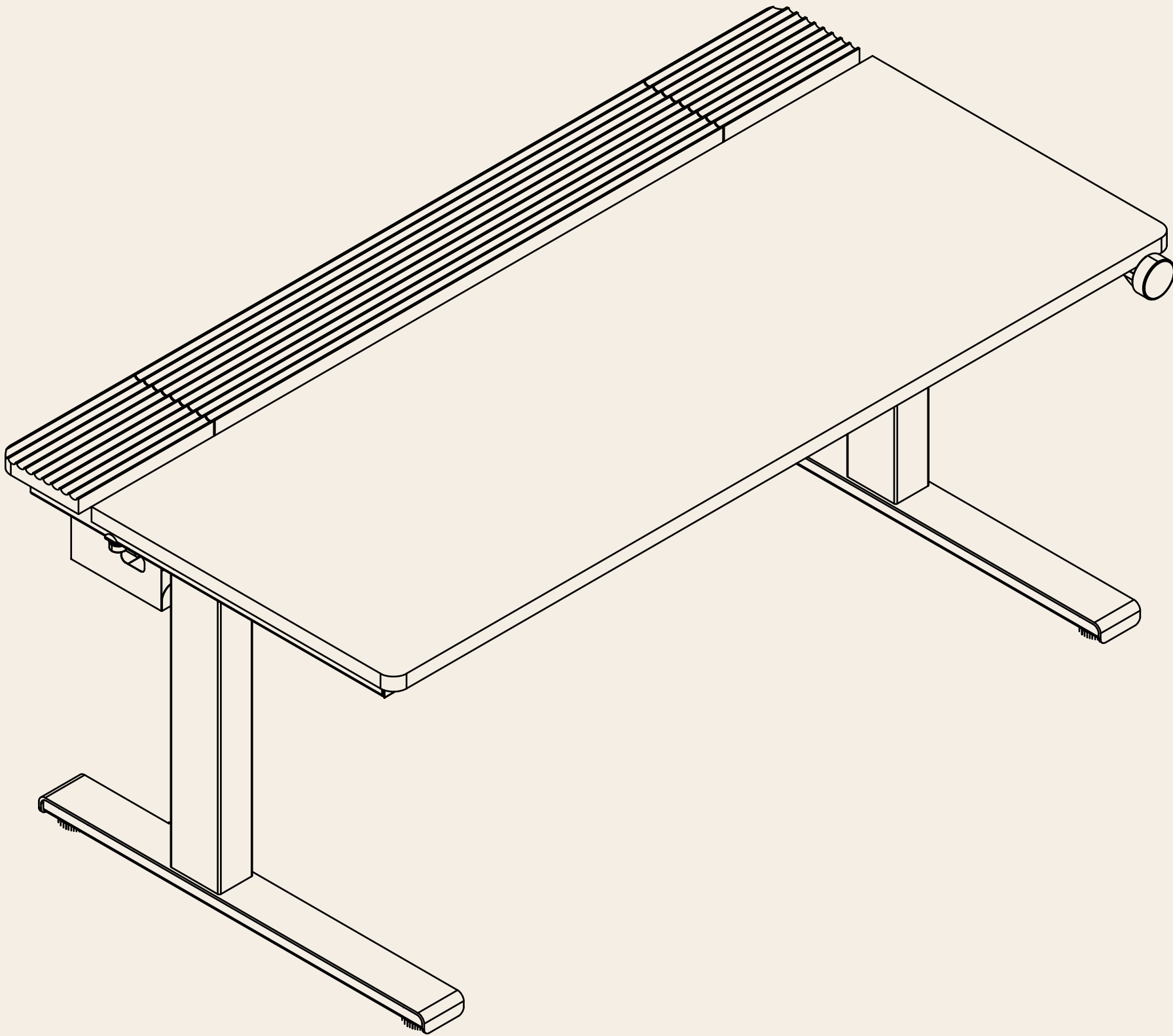


- 12b** Plug into a power socket. Ensure that the **power is turned off** before plugging in.



hexon assembly

Turn on the main power and multi-plug switch, and your Hexon is **ready to use!**



Follow this link to the
Health Coach Controller User Guide.





 **ergotune**

Assembly Guide