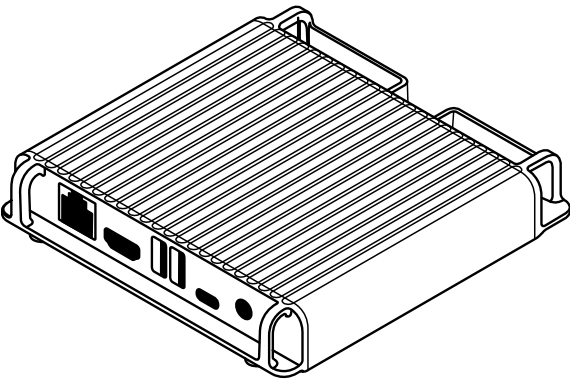
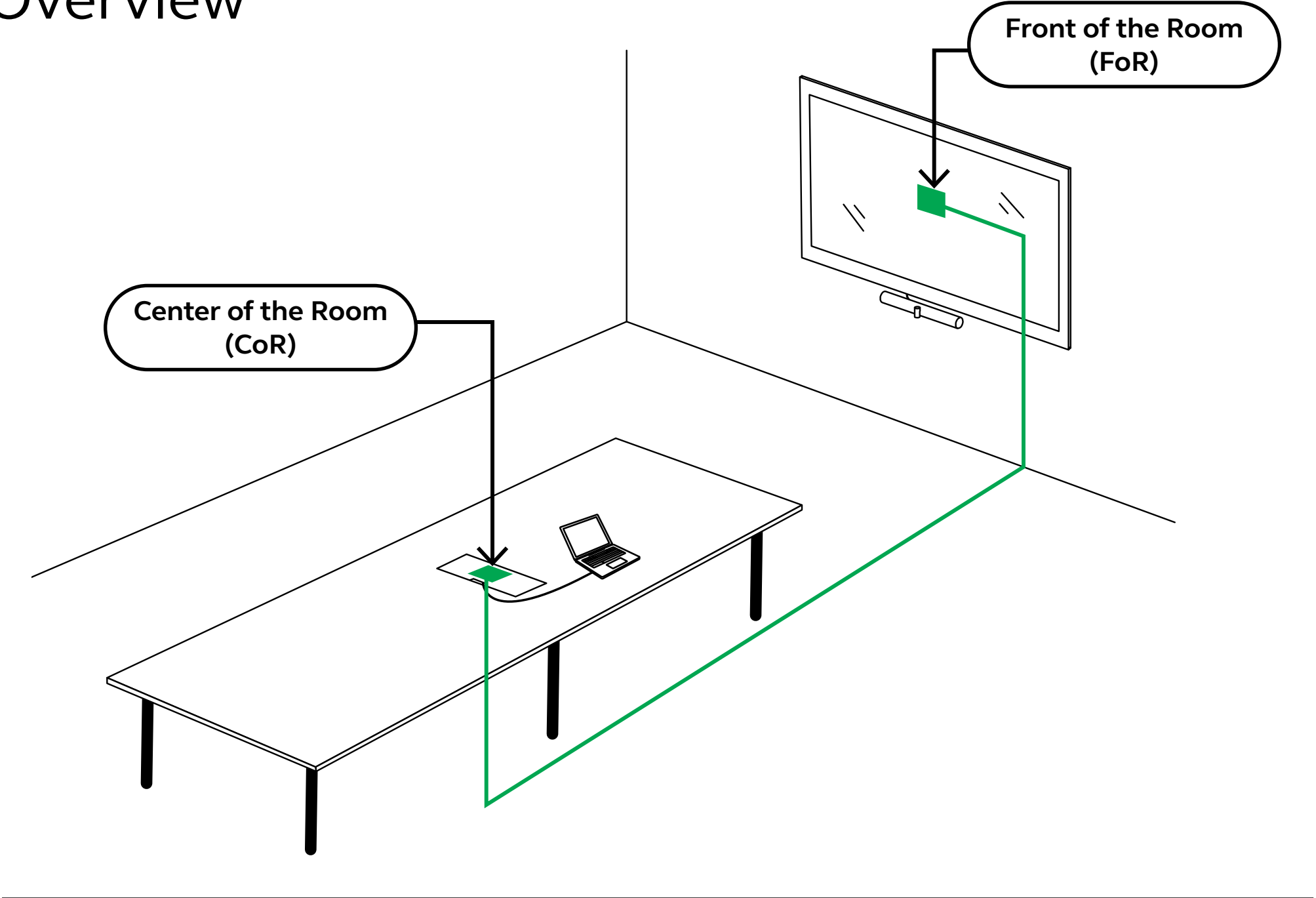
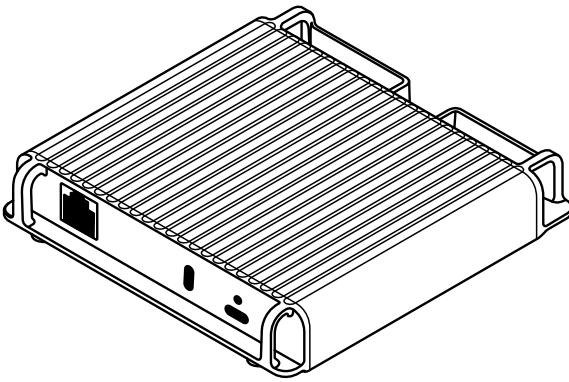


Jabra Reach

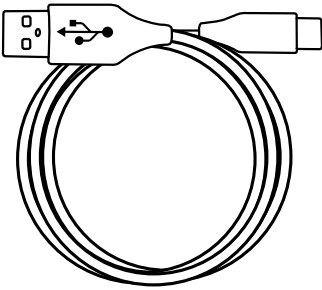
Overview



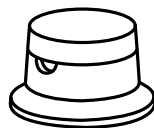
Jabra Reach
Front of the Room (FoR)



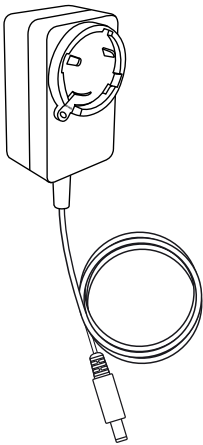
Jabra Reach
Center of the Room (CoR)



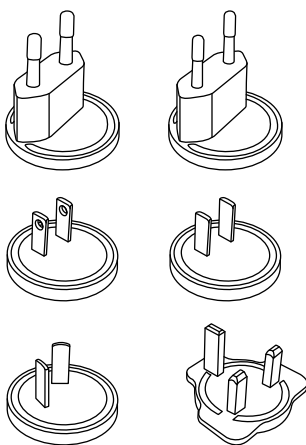
USB-A to USB-C cable
1.2m/3.9ft



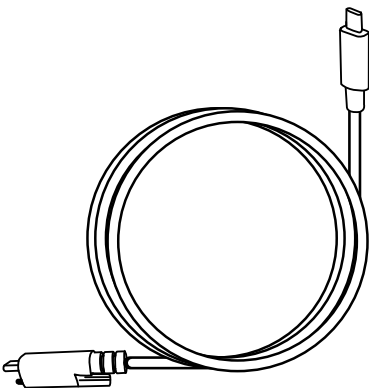
Cable home



Regional power adapter*
(Model: WH-120200)



Conversion plug
(Depending on the region)

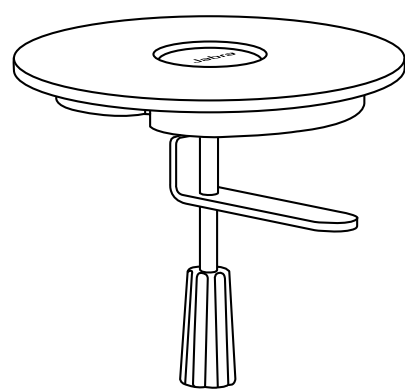


USB-C to USB-C cable
with locking mechanism
1.8m/5.9ft

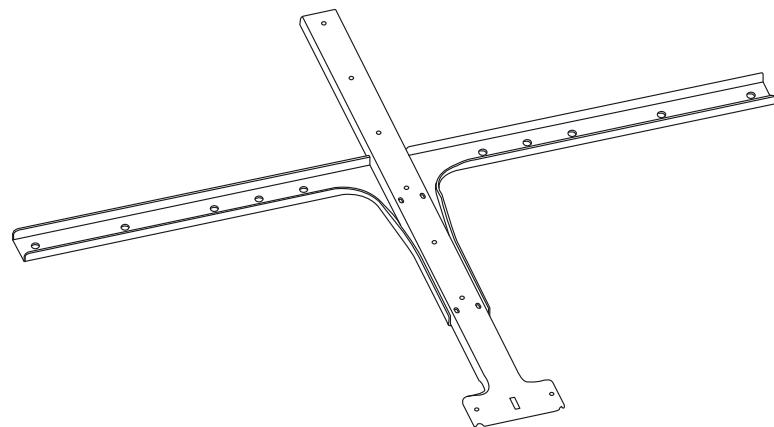
*The power adapter supplied for India differs from the adapter shown.

Jabra accessories (not included)

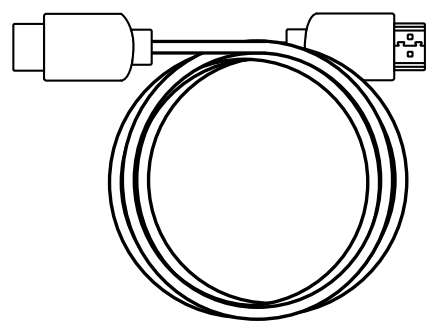
Jabra accessories are available at jabra.com/accessories



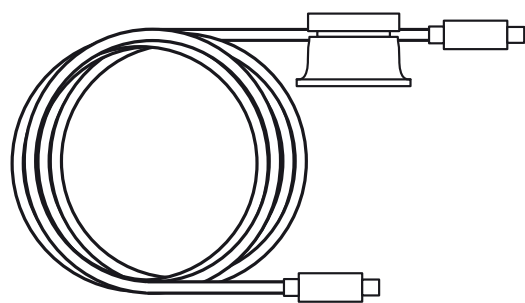
Jabra Reach grommet



Jabra Screen mount



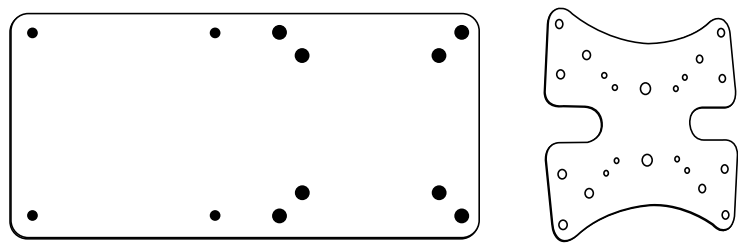
HDMI cable
1.8m/6ft



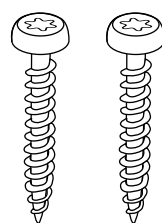
USB-C Active cable
(USB-C to USB-C) 3.2 Gen 1 5M

Recommended accessories (not included)

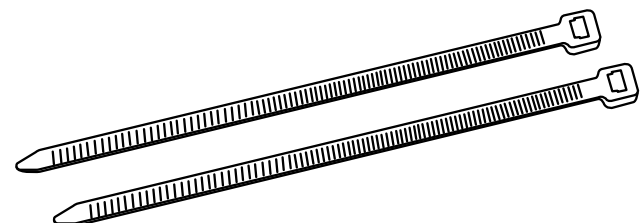
The accessories listed below are not sold by Jabra.



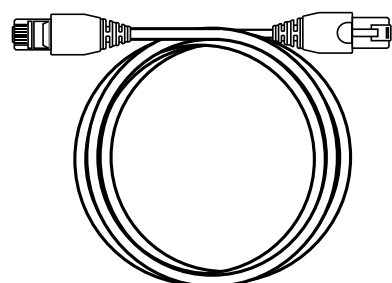
VESA plate adapter - depending on
the monitor type
(optional)



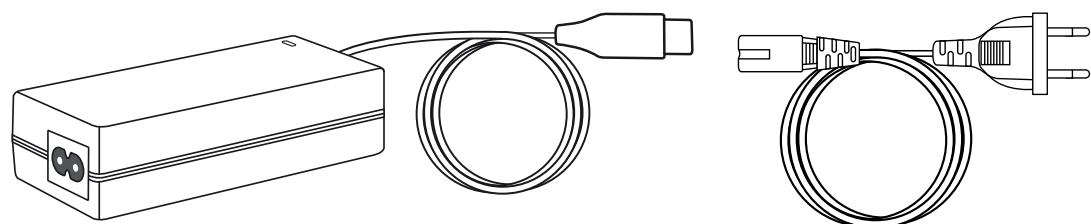
Screws (M3-M5)
(optional)



Zip ties

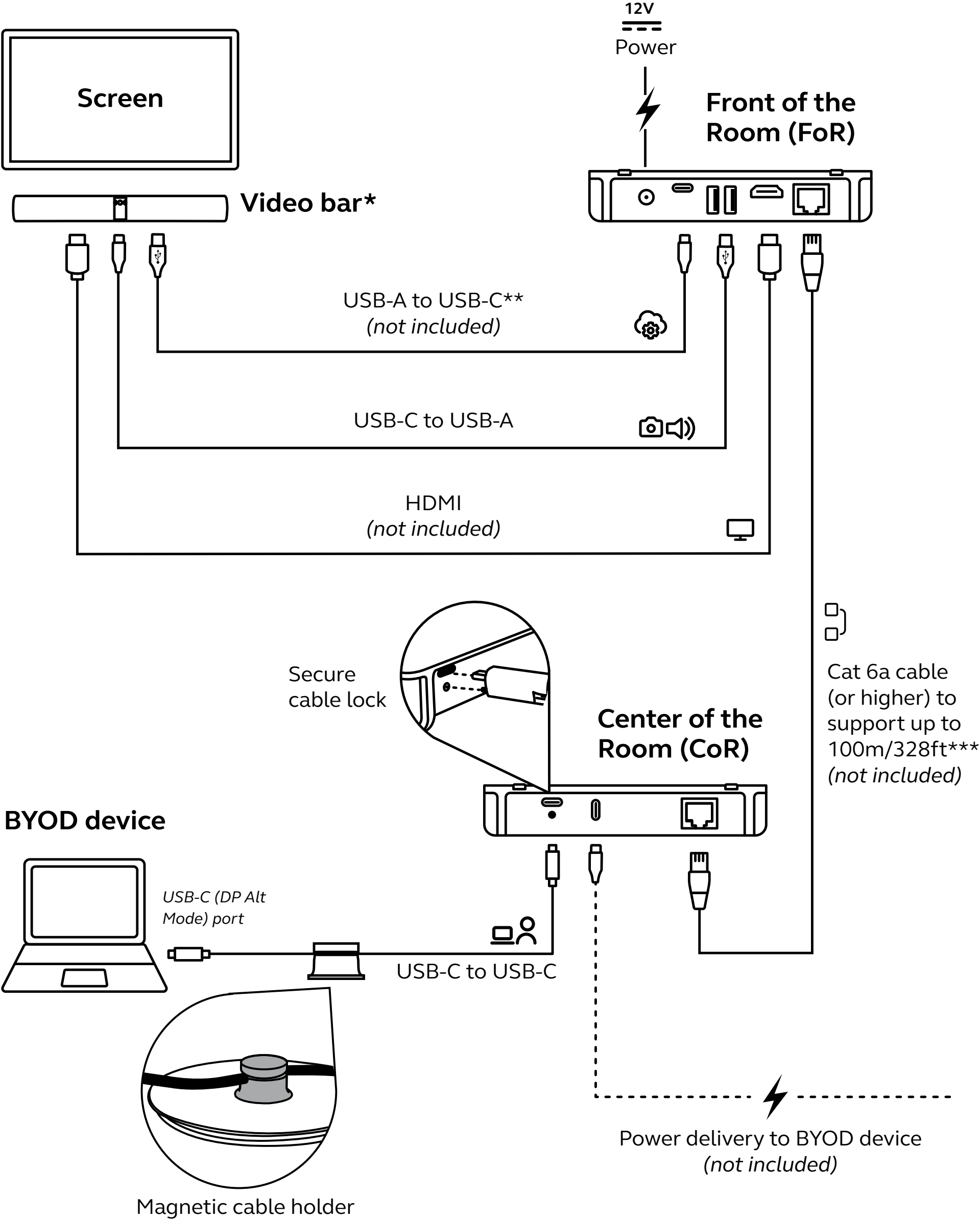


Cat6a cable
max. length 100m/328ft



USB-C power adapter for power
supply to BYOD device
(optional)

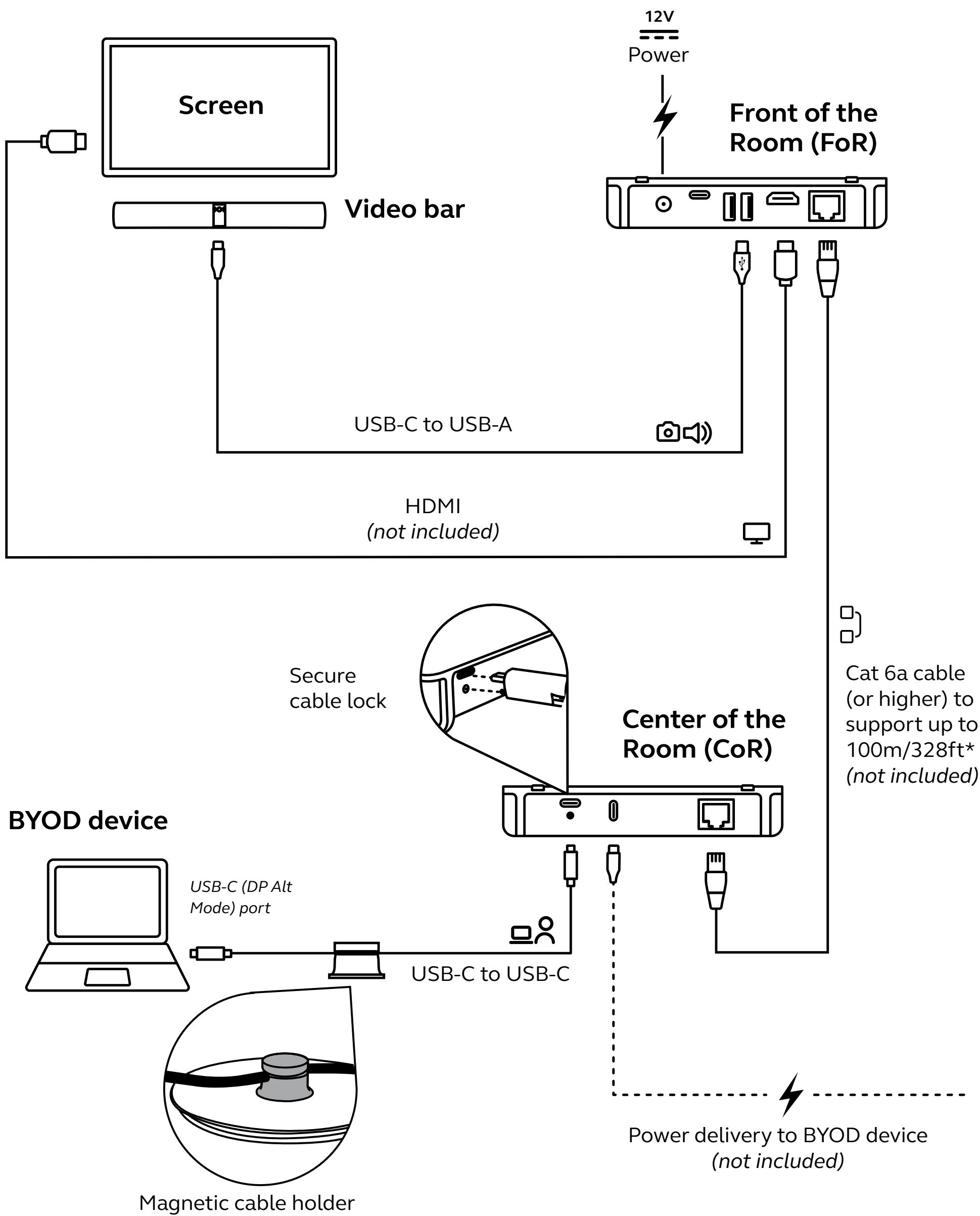
Cabling diagram



Cables available for purchase at jabra.com

* PanaCast U30 / PanaCast 40 VBS / PanaCast 50 VBS / PanaCast 55 VBS
** Optional for Jabra Plus Management.
*** Lower category cables will limit maximum cable length

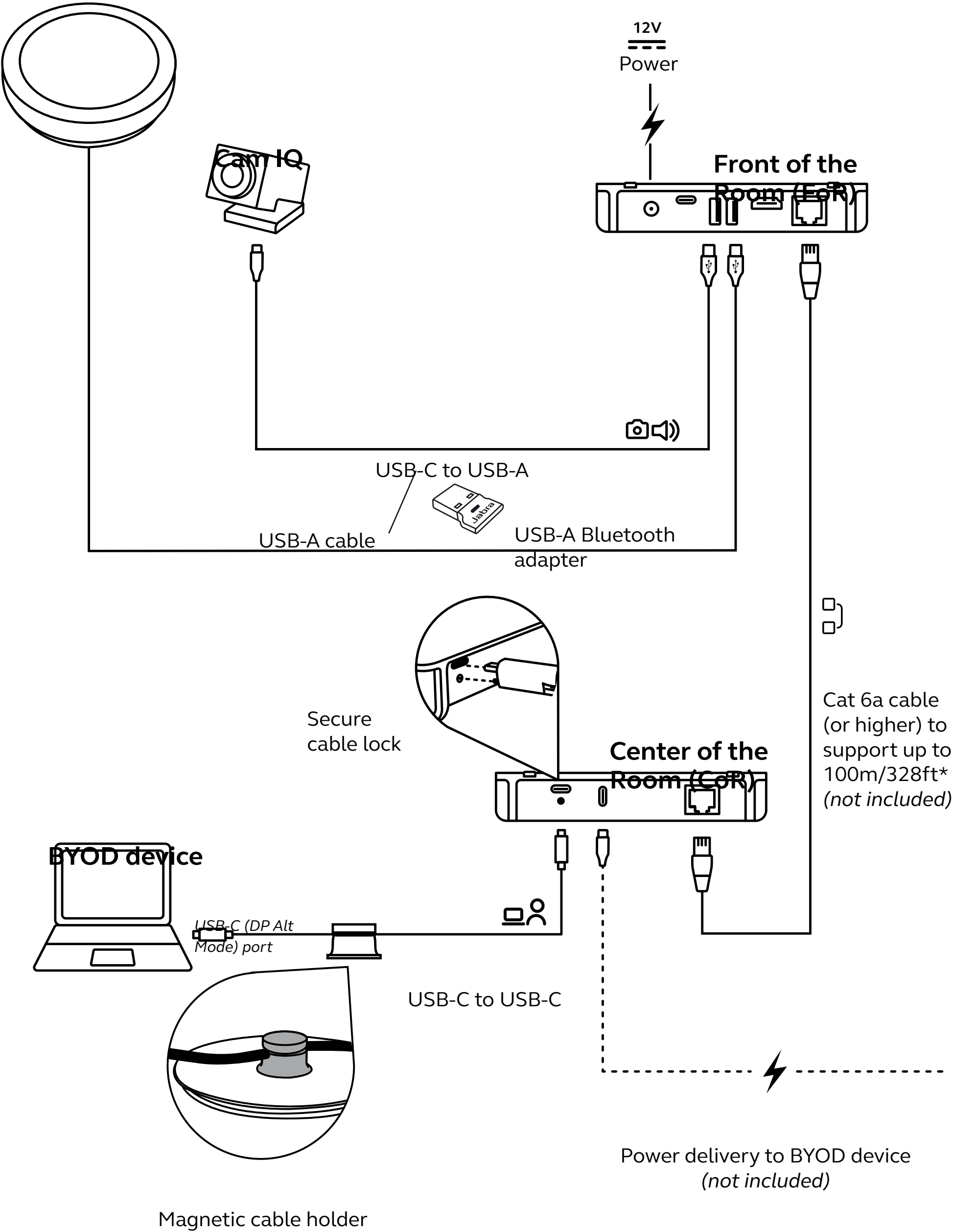
Cabling diagram - Jabra PanaCast 50



* Lower category cables will limit maximum cable length

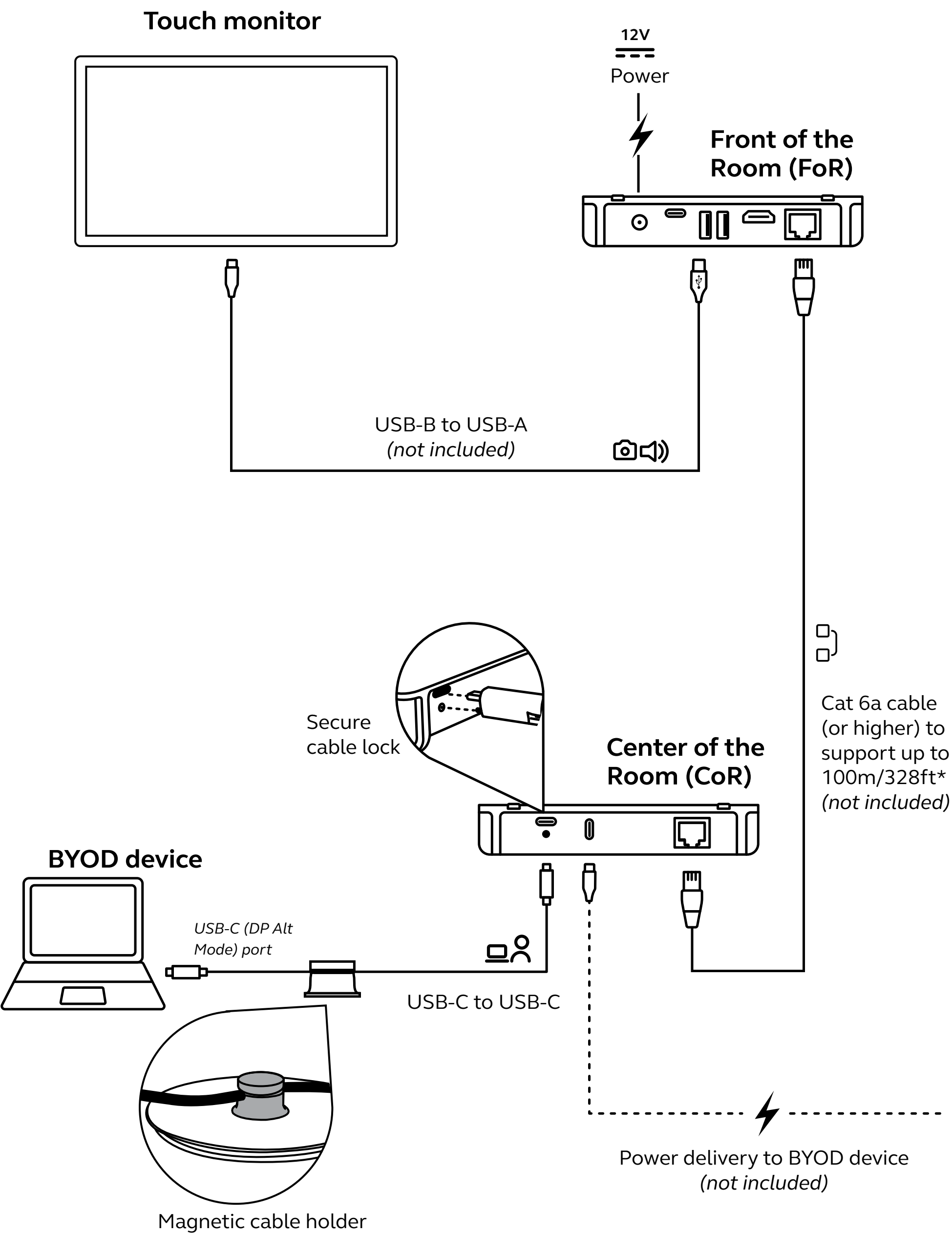
Cabling diagram - Jabra BYOD Room Kit

Jabra Speak2 75



* Lower category cables will limit maximum cable length

Cabling diagram - Touch monitor

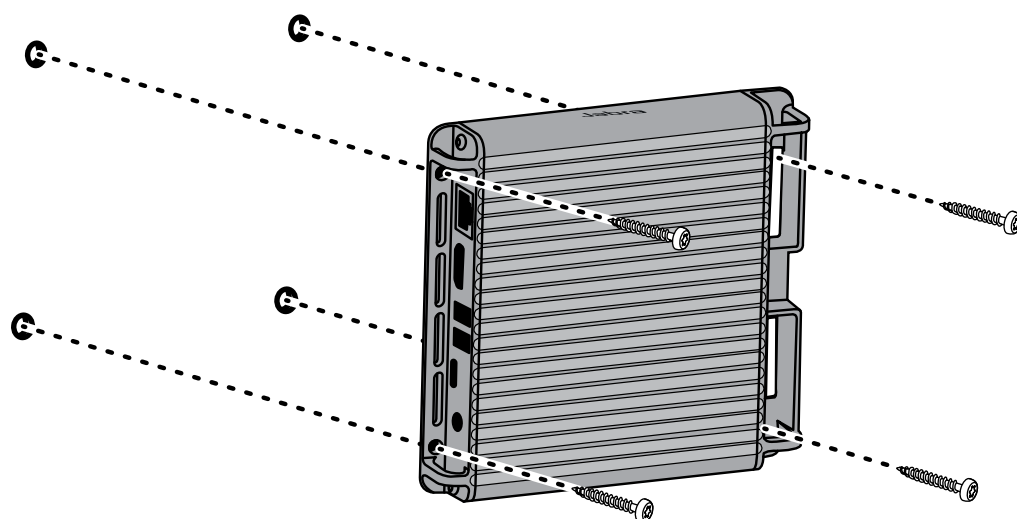


* Lower category cables will limit maximum cable length

Mounting options - FoR box

Wall mount

1. Mount the FoR box to the wall using the 4 screw holes located on both sides.



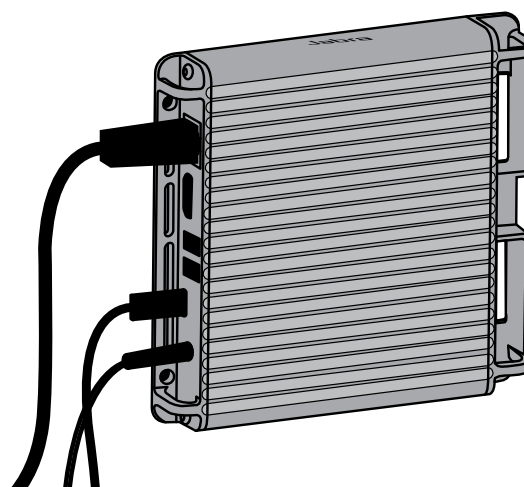
2. Connect the corresponding cables from the Jabra device to the FoR box. (Refer to the cabling diagram)



[PanaCast U30 / PanaCast 40 VBS /](#)
[PanaCast 50 VBS / PanaCast 55 VBS](#)

[Jabra PanaCast 50](#)

[Jabra BYOD Room kit](#)



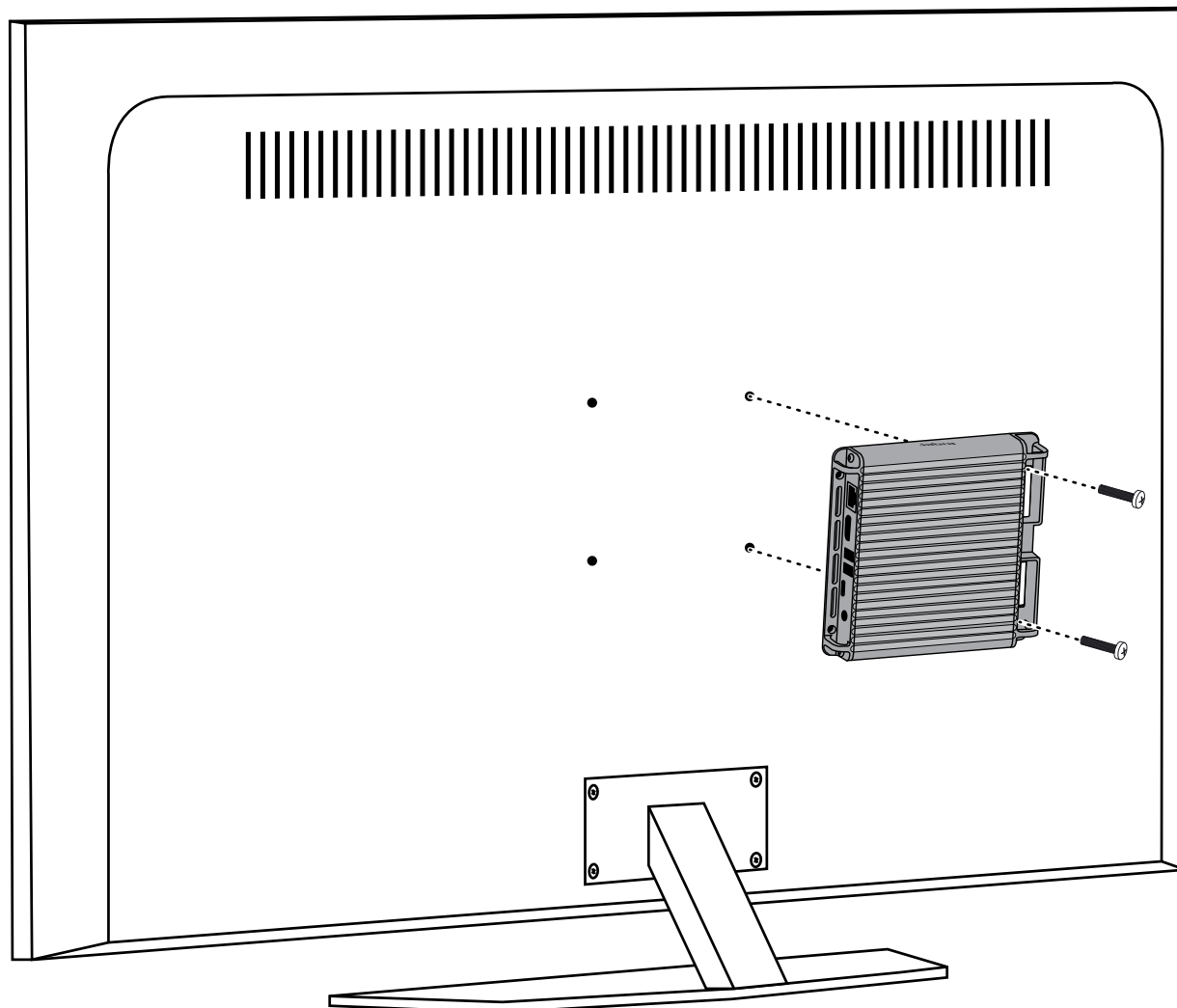
3. Connect the FoR box to power.

VESA mounting

a) VESA mounting holes available (100x100mm)

1. Mount the FoR box on the back of the monitor using the screw holes located on the side opposite the connection ports.

Important! Tighten the screws carefully. Over-tightening may damage the TV or the screw holes.



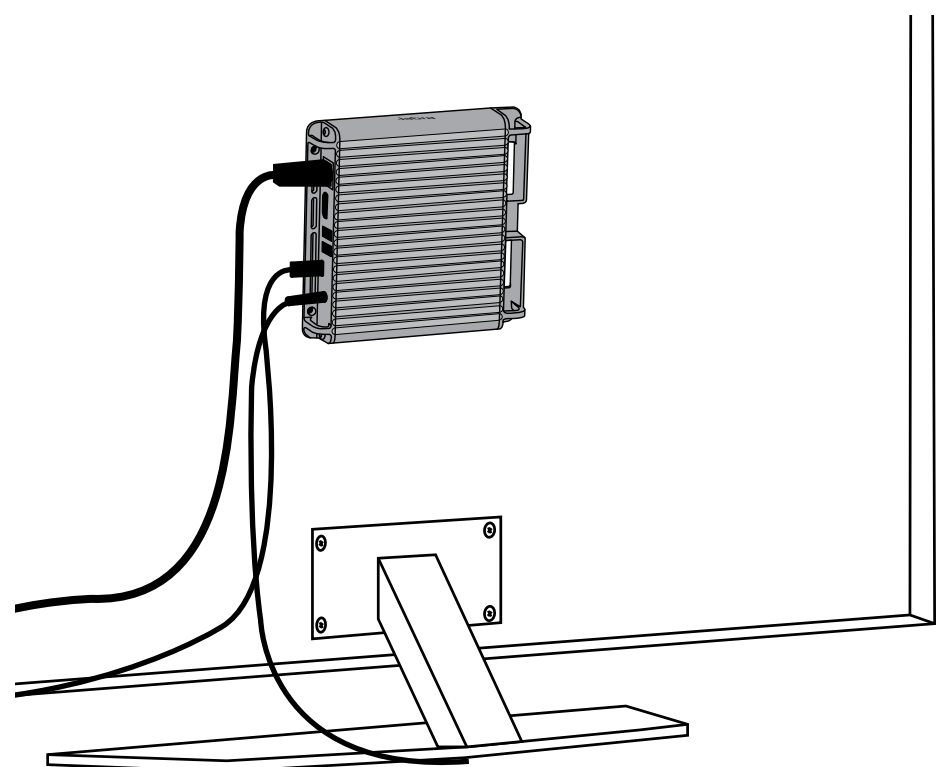
2. Connect the corresponding cables from the Jabra device to the FoR box.
(Refer to the cabling diagram)



[PanaCast U30 / PanaCast 40 VBS /
PanaCast 50 VBS / PanaCast 55 VBS](#)

[Jabra PanaCast 50](#)

[Jabra BYOD Room kit](#)

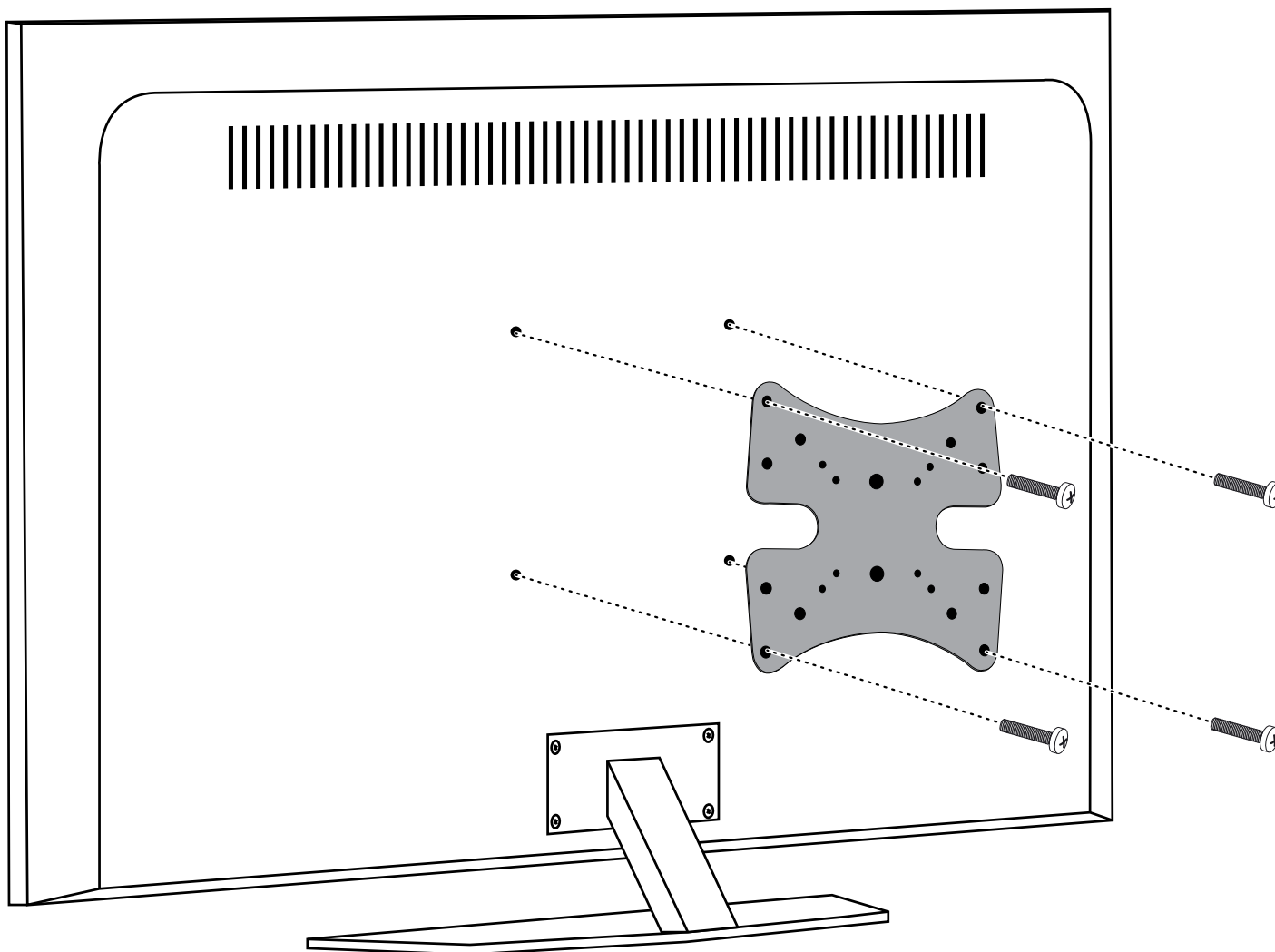


3. Connect the FoR box to power.

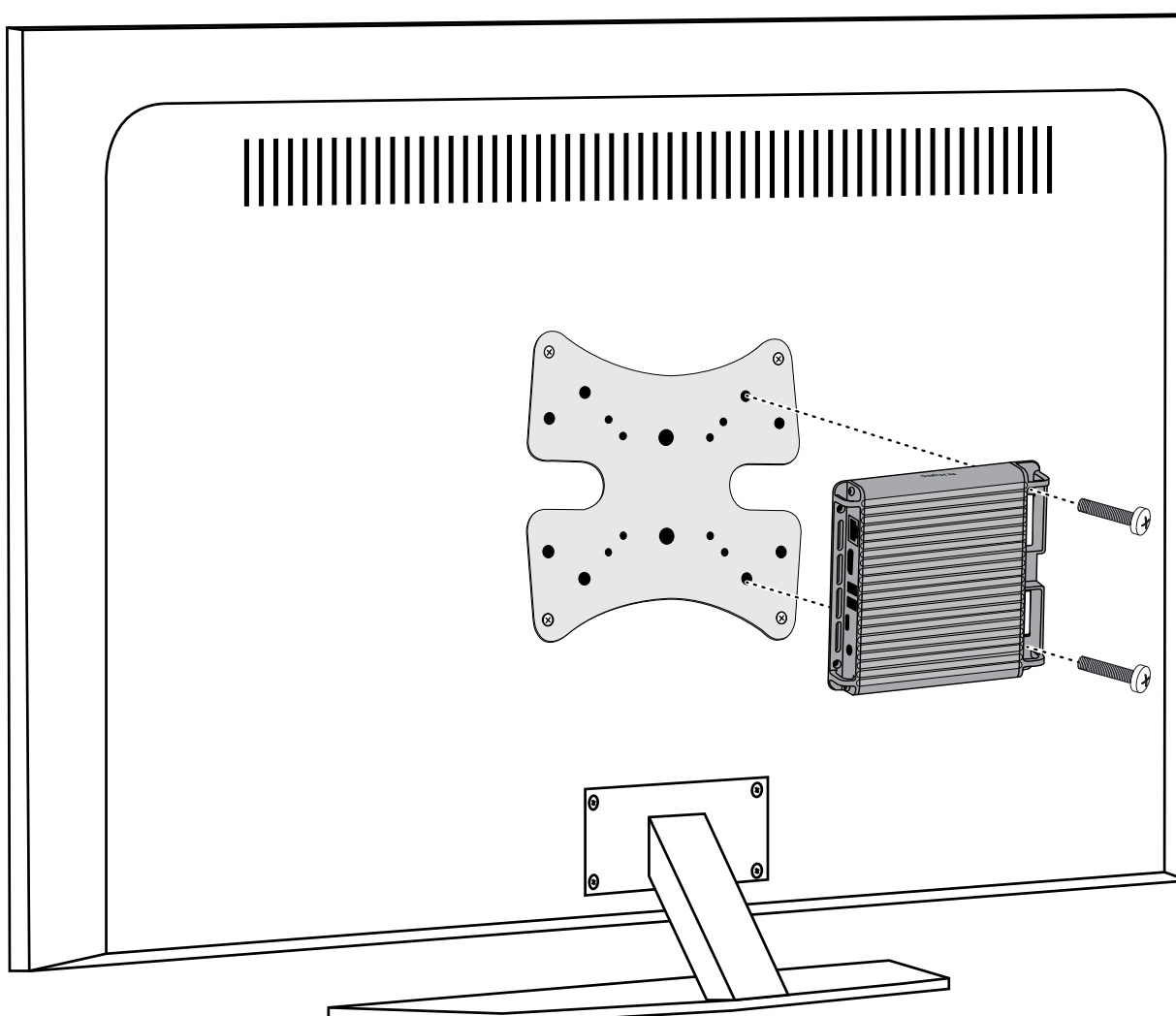
b) VESA plate adapter

Ensure you have the correct VESA plate adapter that corresponds to your monitor.

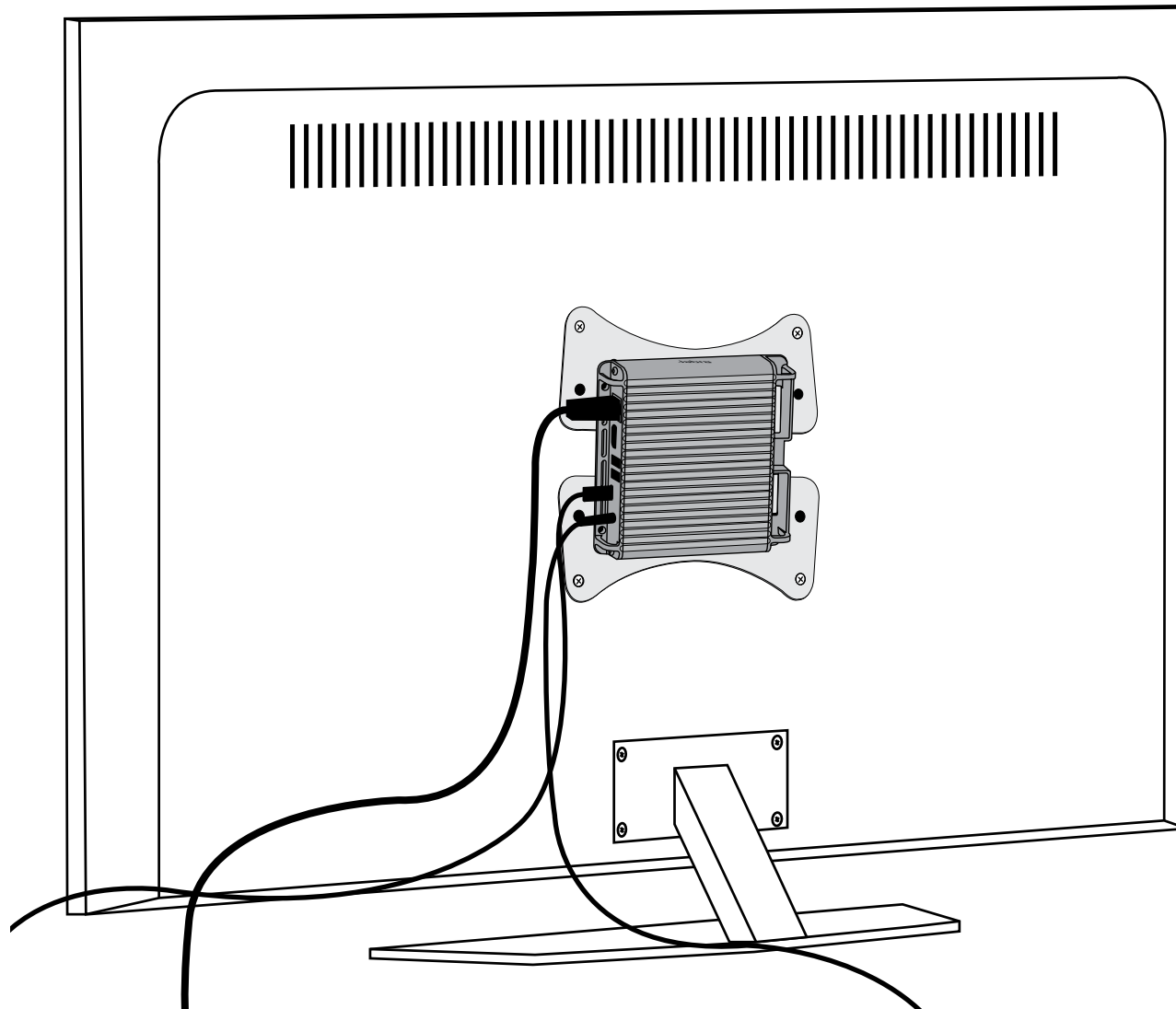
1. Screw the VESA plate adapter to the monitor.



2. Mount the FoR box to the VESA plate adapter using the screw holes located on the side opposite the connection ports.



3. Connect the corresponding cables from the Jabra device to the FoR box.



(Refer to the cabling diagram)



[PanaCast U30 / PanaCast 40 VBS / PanaCast 50 VBS / PanaCast 55 VBS](#)

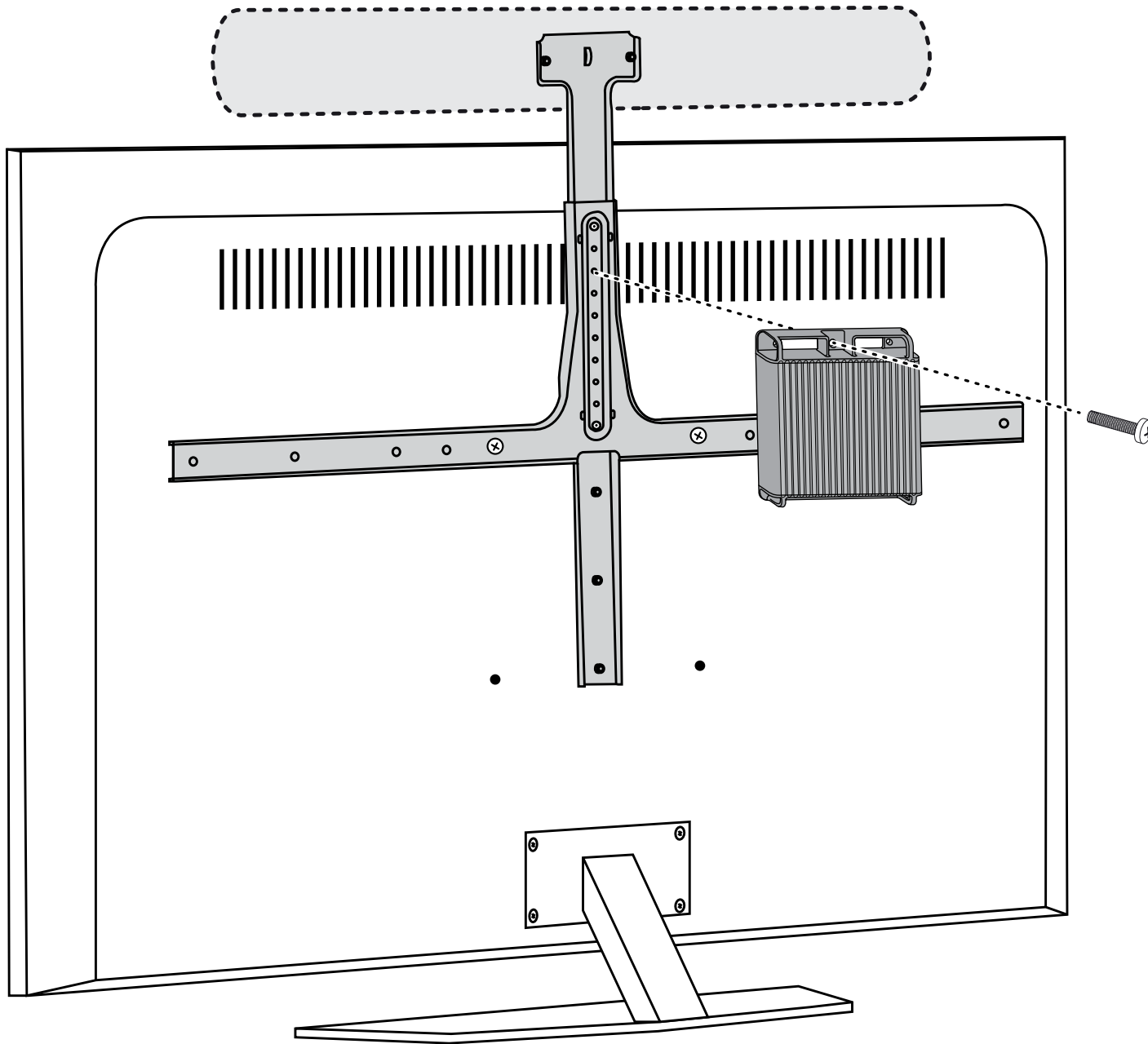
[Jabra PanaCast 50](#)

[Jabra BYOD Room kit](#)

4. Connect the FoR box to power.

Jabra screen mount

1. Screw the FoR box to the vertical section of the Jabra screen mount using the screw hole located in the middle.



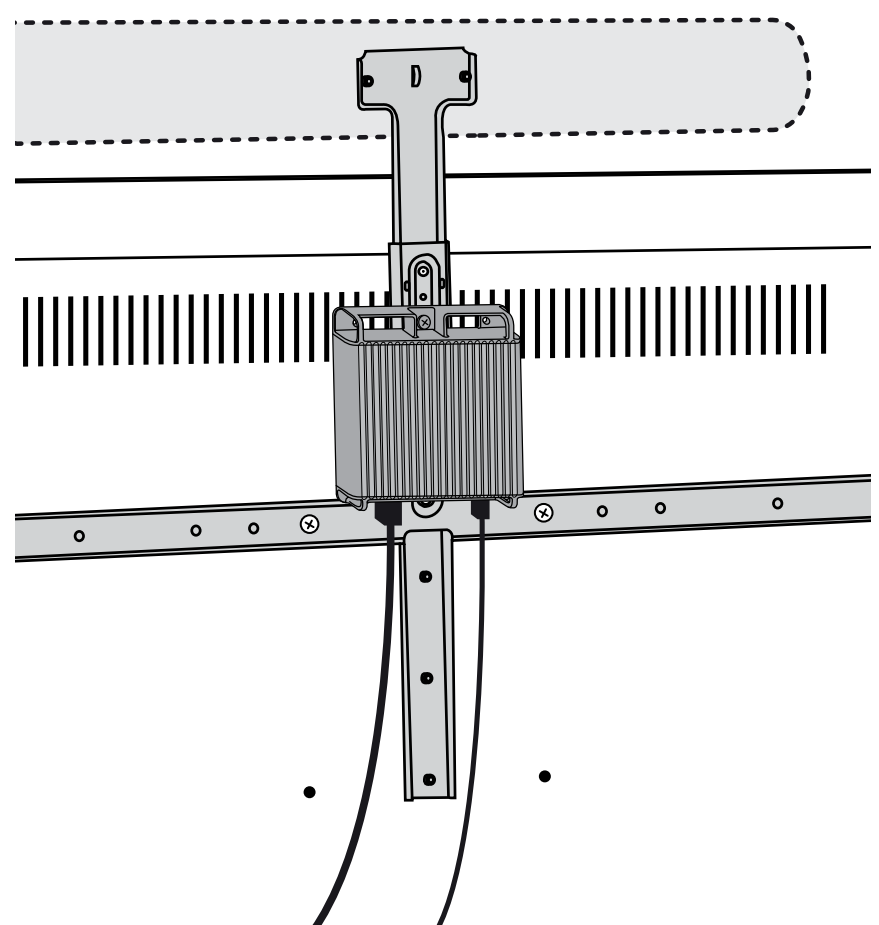
2. Connect the corresponding cables from the Jabra device to the FoR box. (Refer to the cabling diagram)



[PanaCast U30 / PanaCast 40 VBS /
PanaCast 50 VBS / PanaCast 55 VBS](#)

[Jabra PanaCast 50](#)

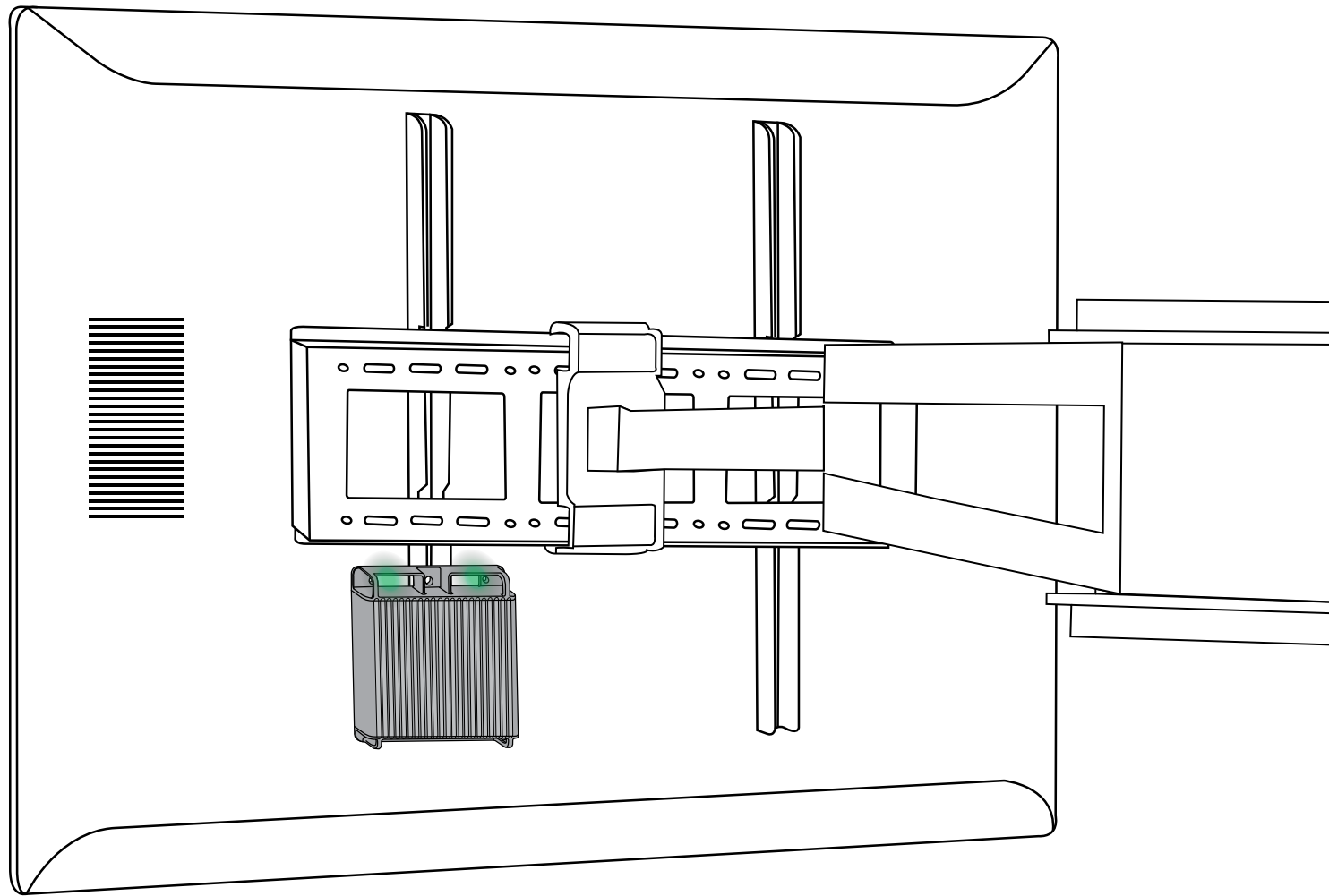
[Jabra BYOD Room kit](#)



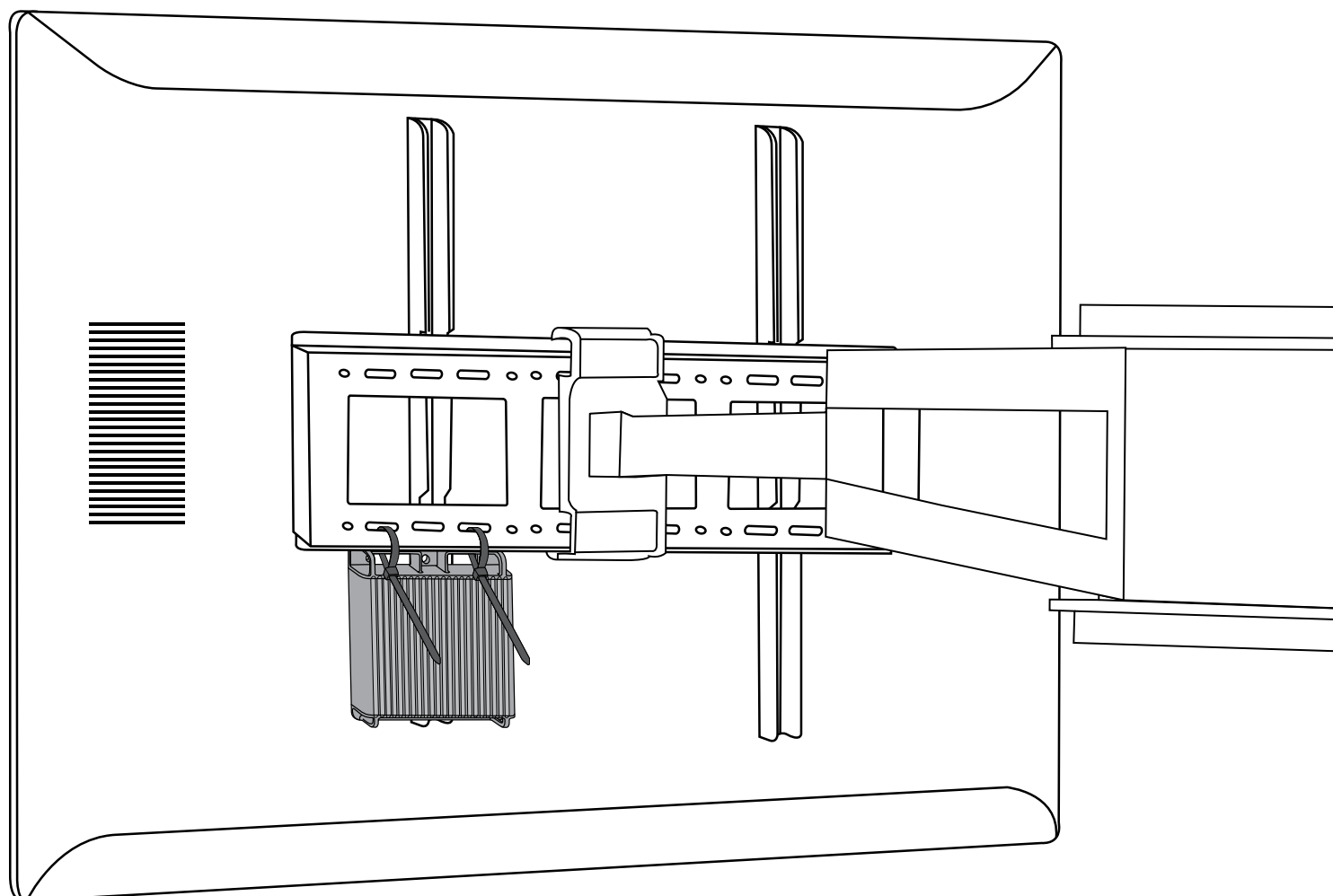
3. Connect the FoR box to power.

Zip ties

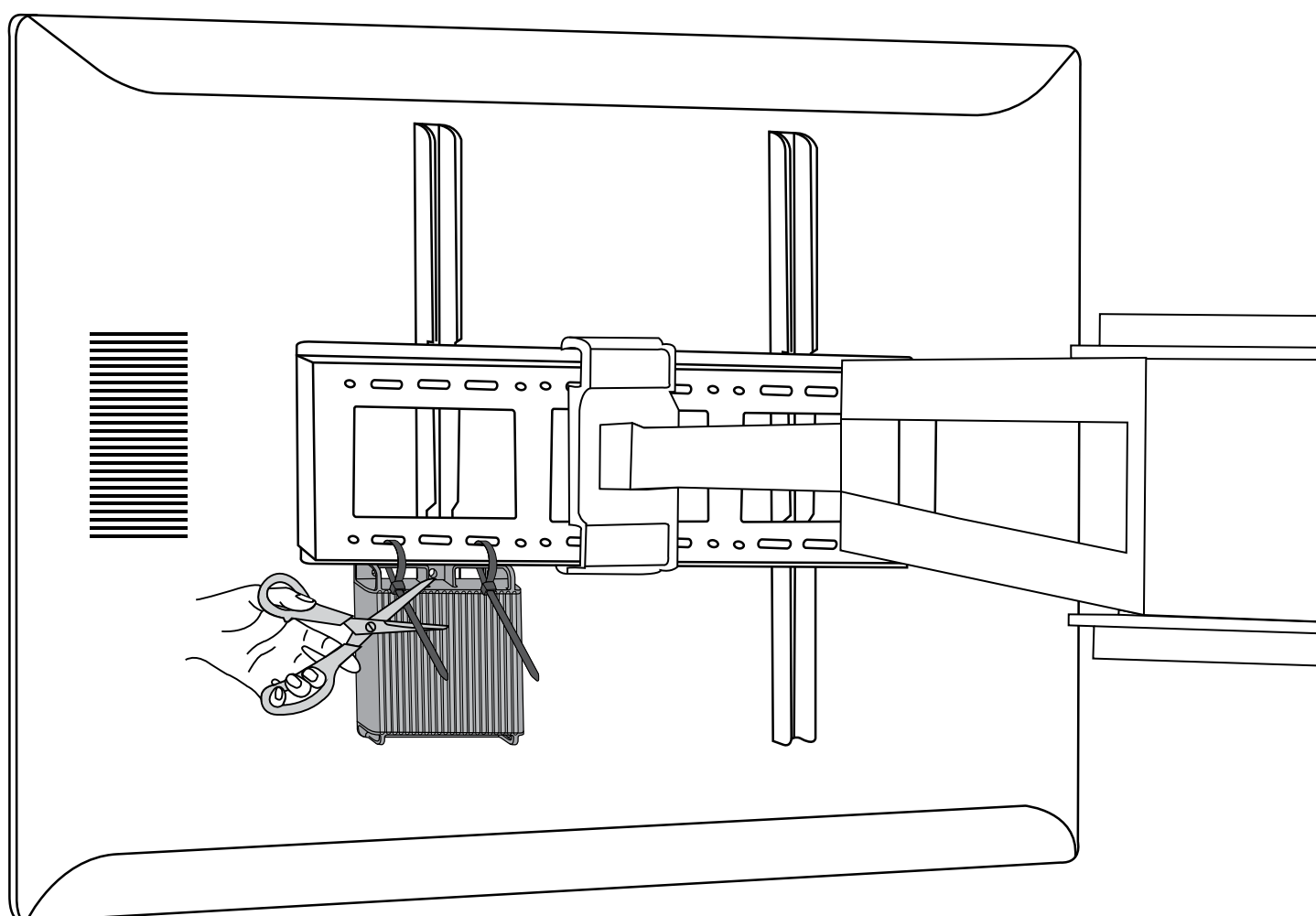
1. Identify the cable-tie anchoring points behind the monitor.



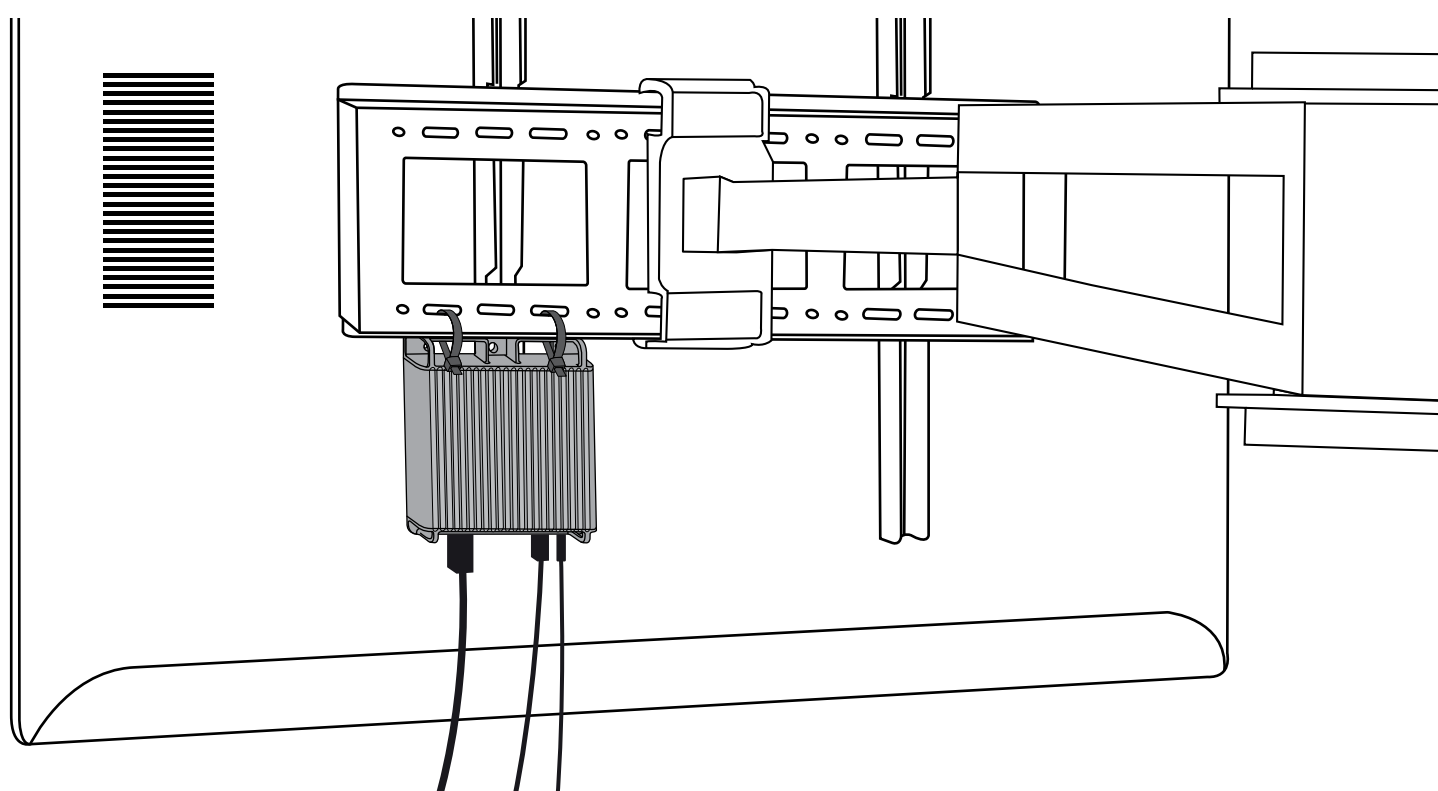
2. Secure the FoR box to the monitor's cable-tie anchoring points using zip ties. The box should remain firmly in place.



3. Cut off the remaining zip-tie tails for a clean installation.



4. Connect the corresponding cables from the Jabra device to the FoR box.



(Refer to the cabling diagram)



[PanaCast U30 / PanaCast 40 VBS / PanaCast 50 VBS / PanaCast 55 VBS](#)

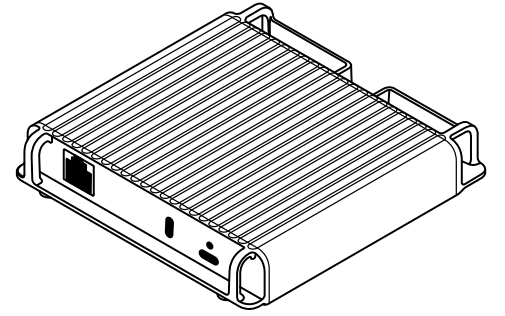
[Jabra PanaCast 50](#)

[Jabra BYOD Room kit](#)

5. Connect the FoR box to power.

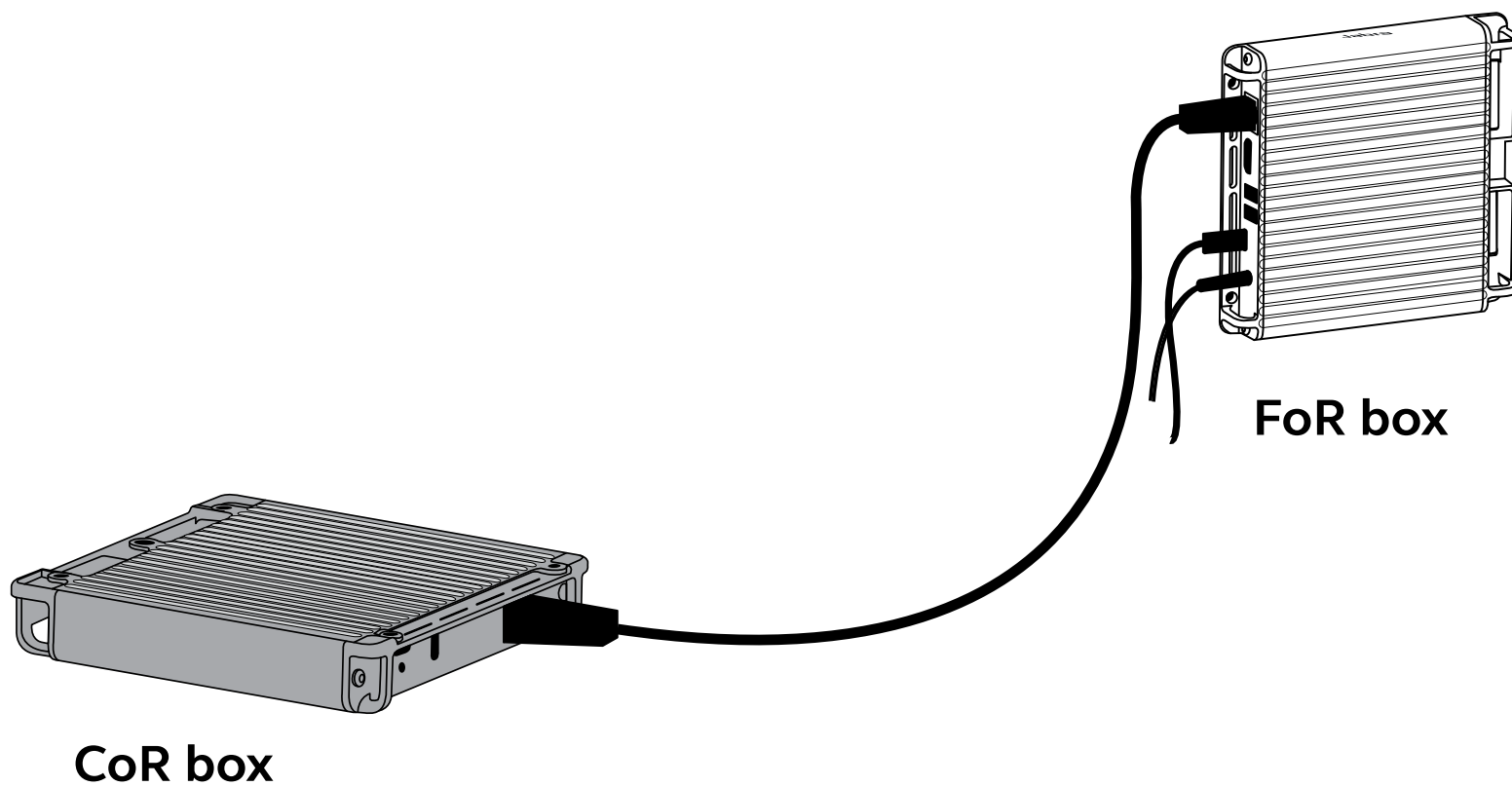
Mounting options - CoR box

When selecting the mounting location, ensure there is sufficient clearance around the box to provide adequate knee clearance. If reinstalling, note that the metal surface may be hot after use.

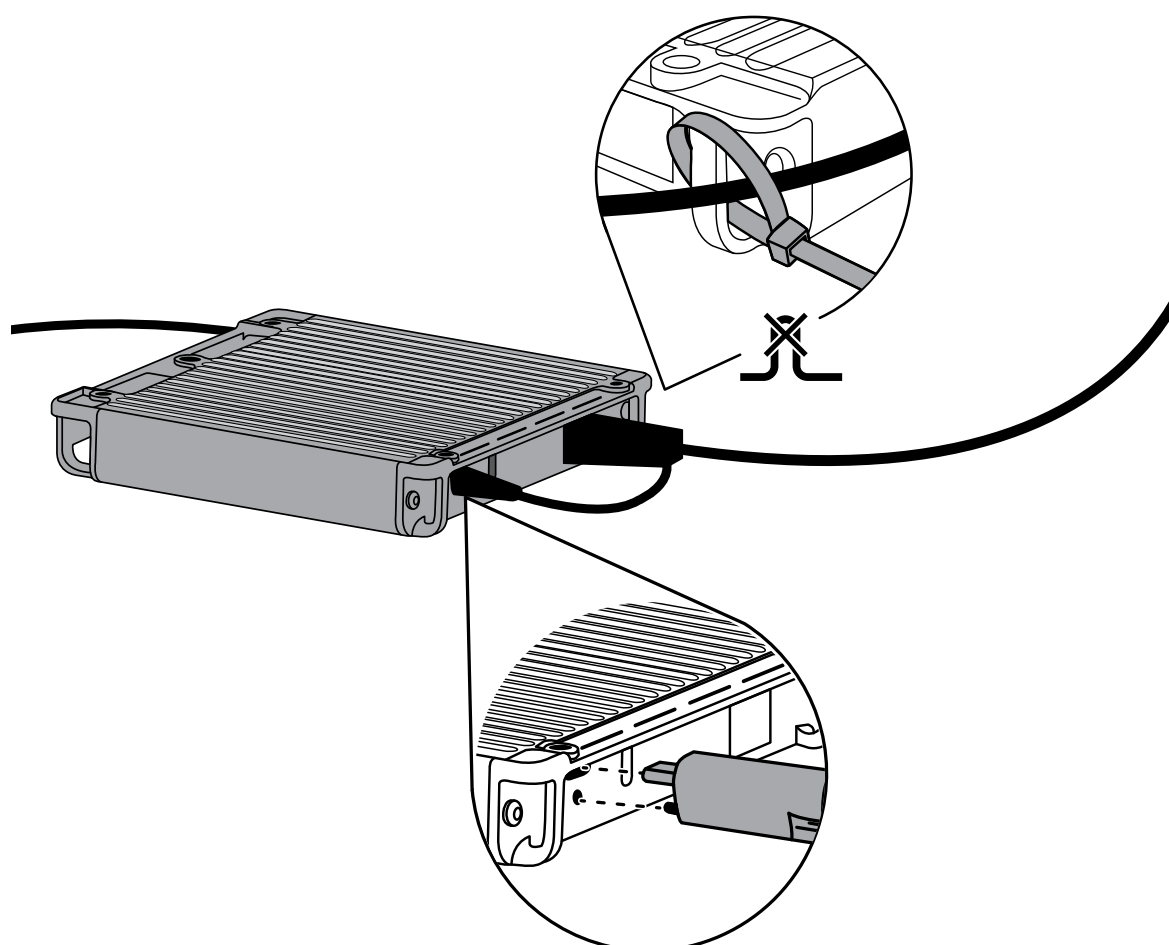


Screws/adhesive

1. Connect the Cat6a cable from the FoR box to the CoR box.



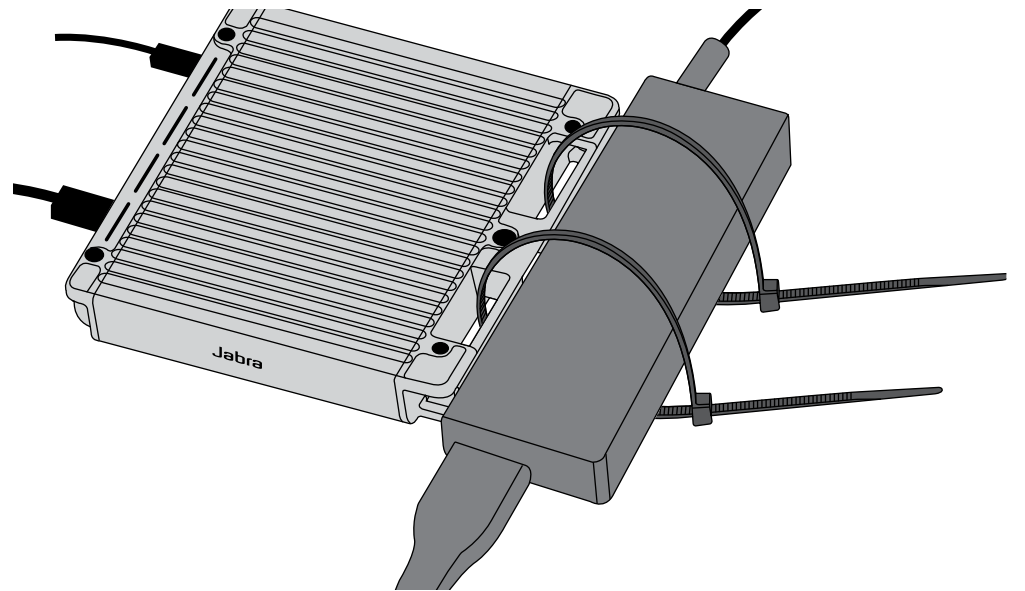
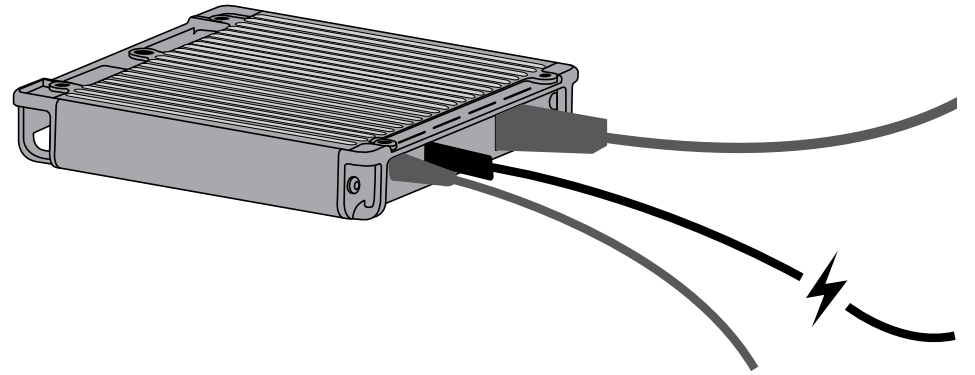
2. Connect the USB-C cable and secure it by tightening the locking screw. Attach the cable to the anchor points using zip ties to relieve cable strain.



Optional

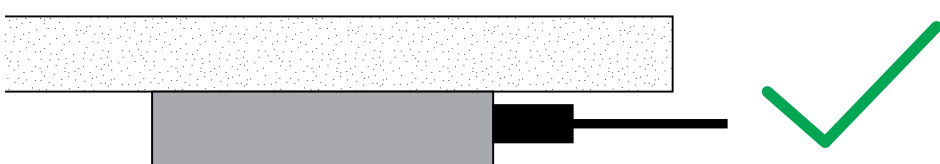
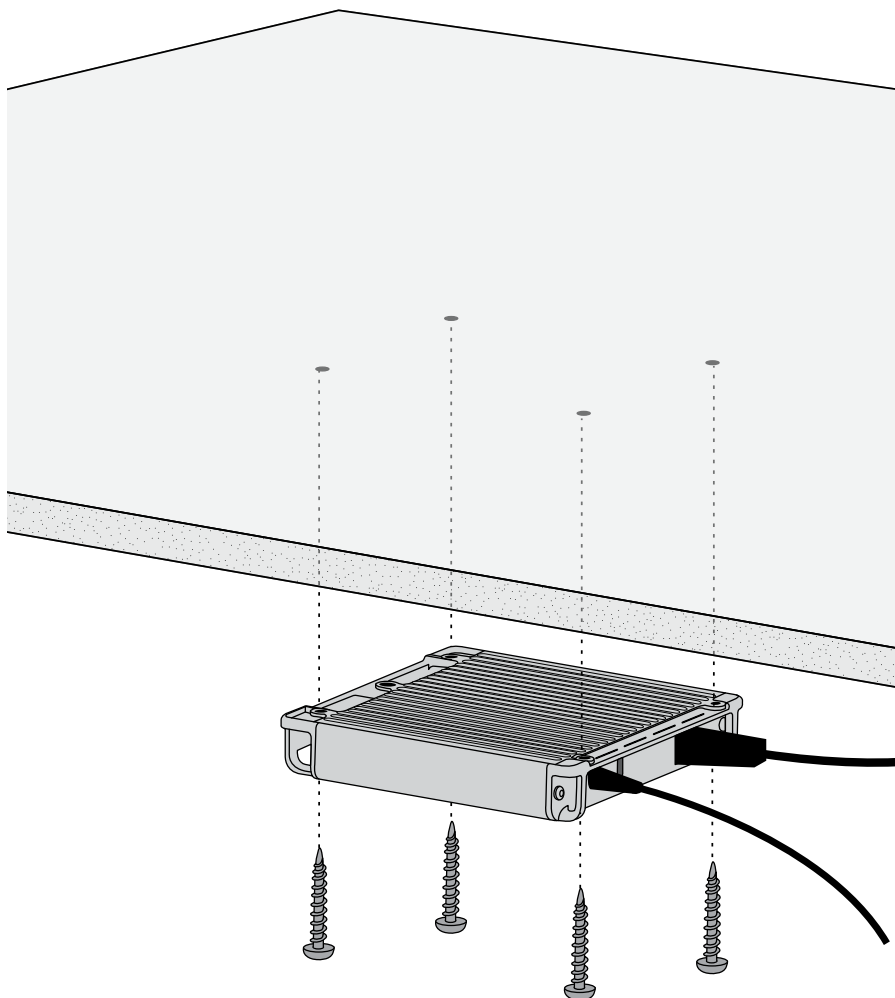
Connect the USB-C power adapter to the CoR box for power supply to the BYOD device.

Attach the optional power adapter using zip ties. Secure it to the side opposite the cables.

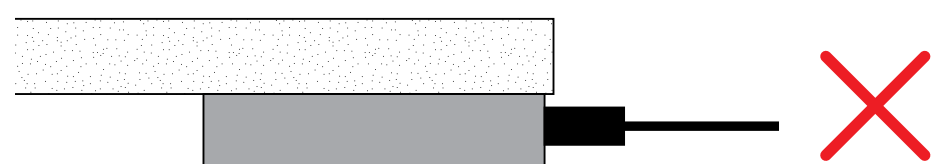
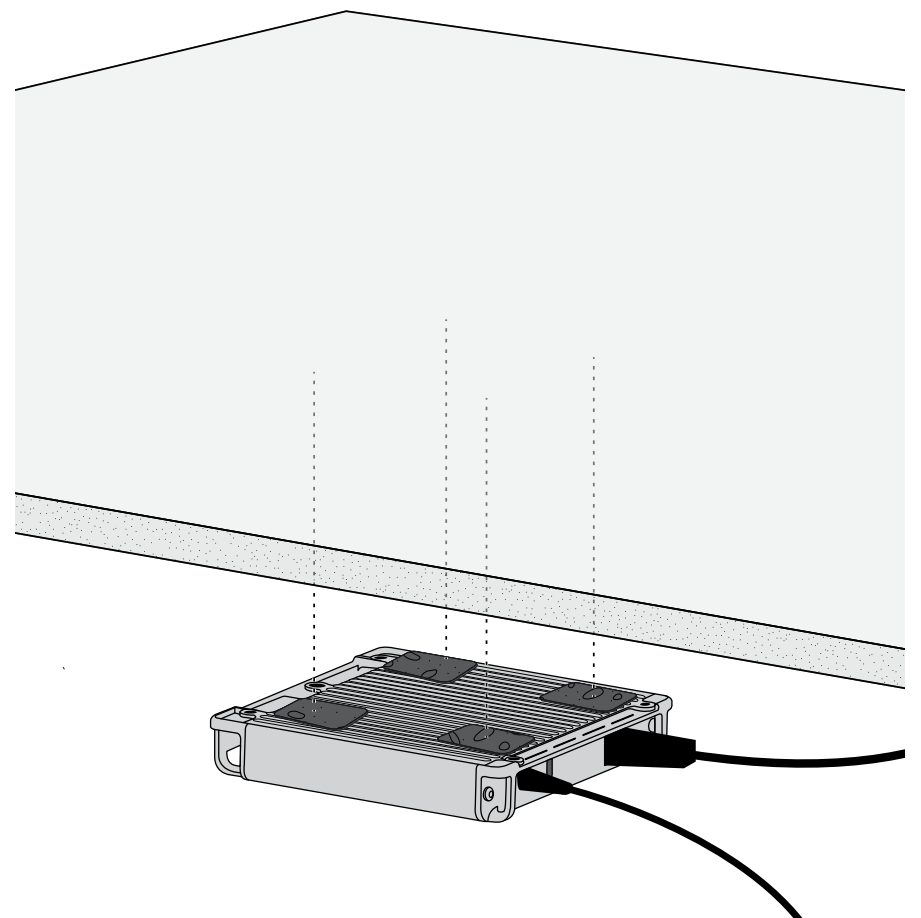


3. Mount the CoR box to the table with mounting film adhesives or screws.

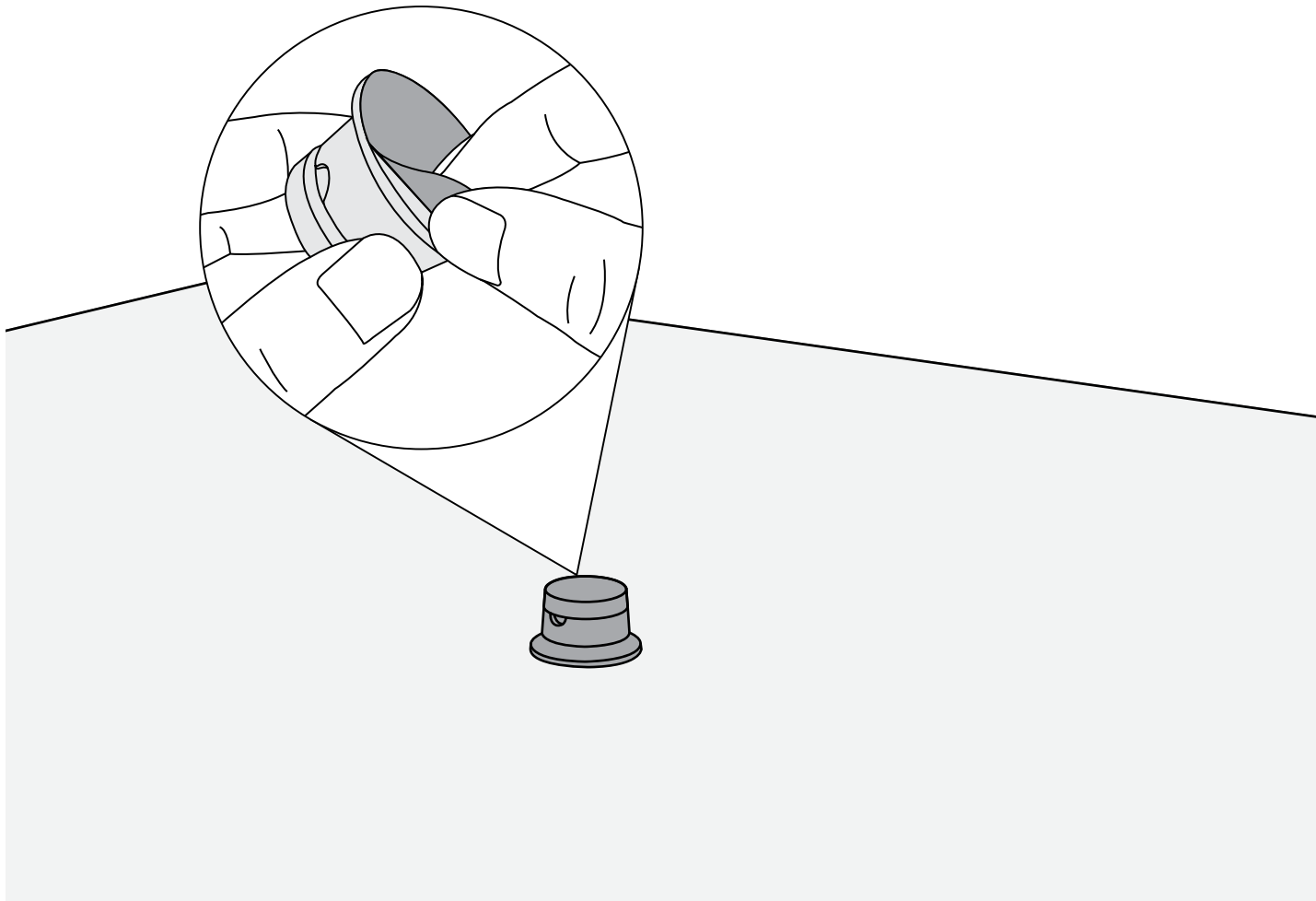
Screws



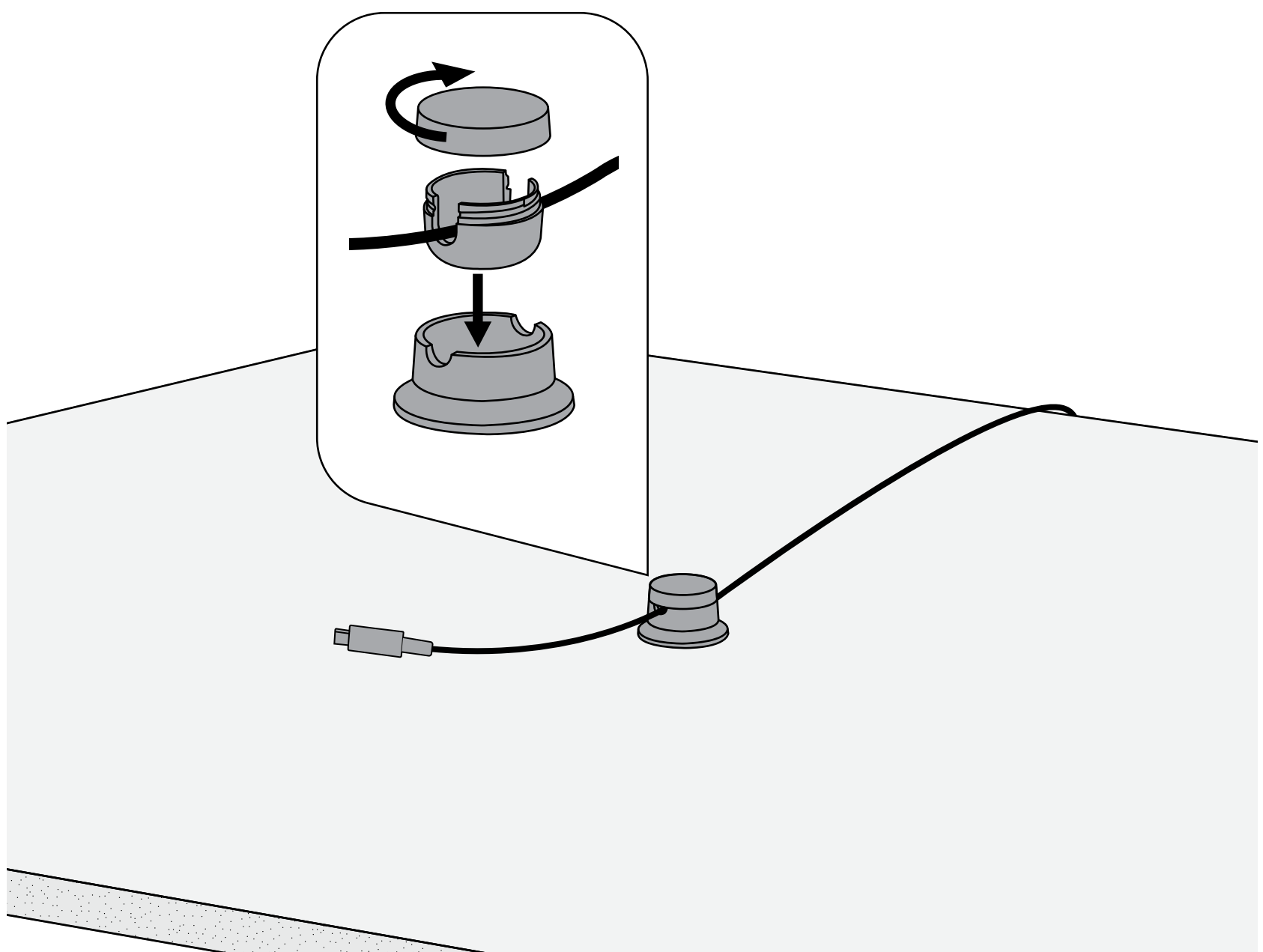
Adhesives



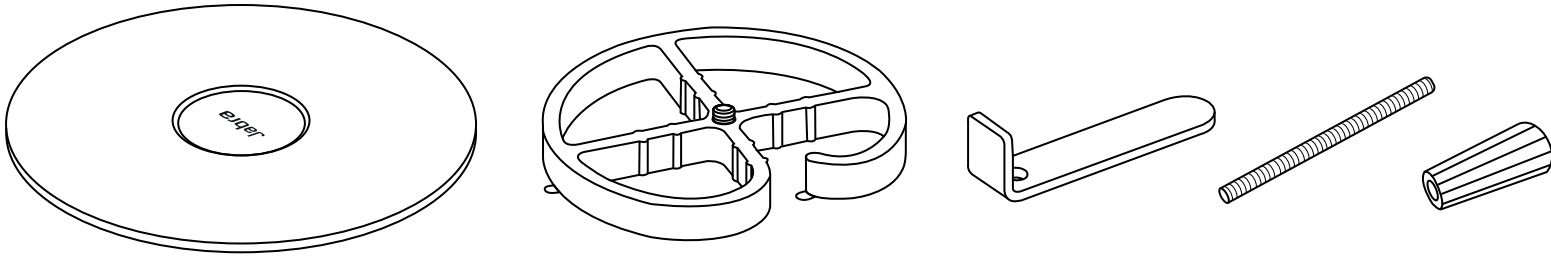
4.Remove the adhesive backing from the base of the cable home and place it in the desired position.



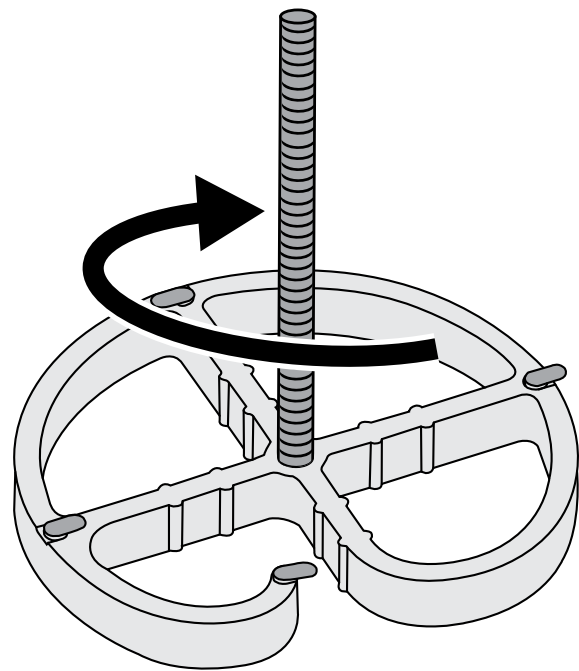
5.Place the cable clip 12 cm (4.72 in) from the tip of the USB-C connector and screw it into place.



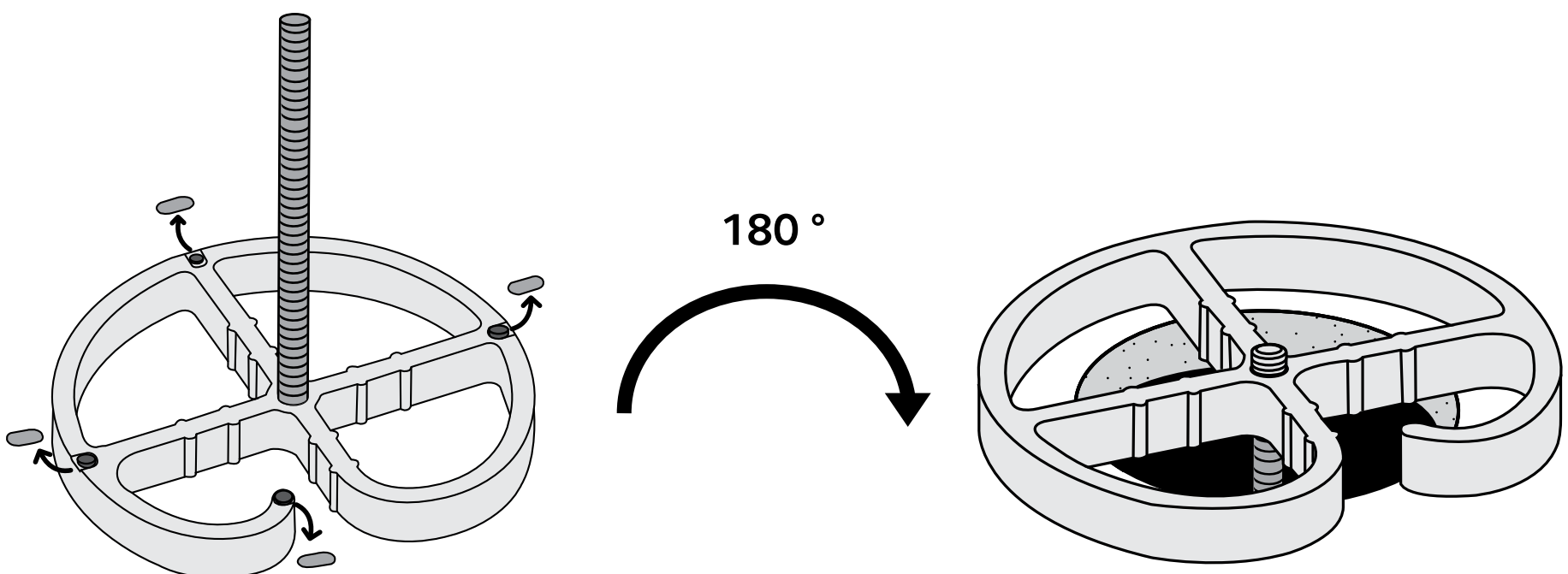
Grommet mount



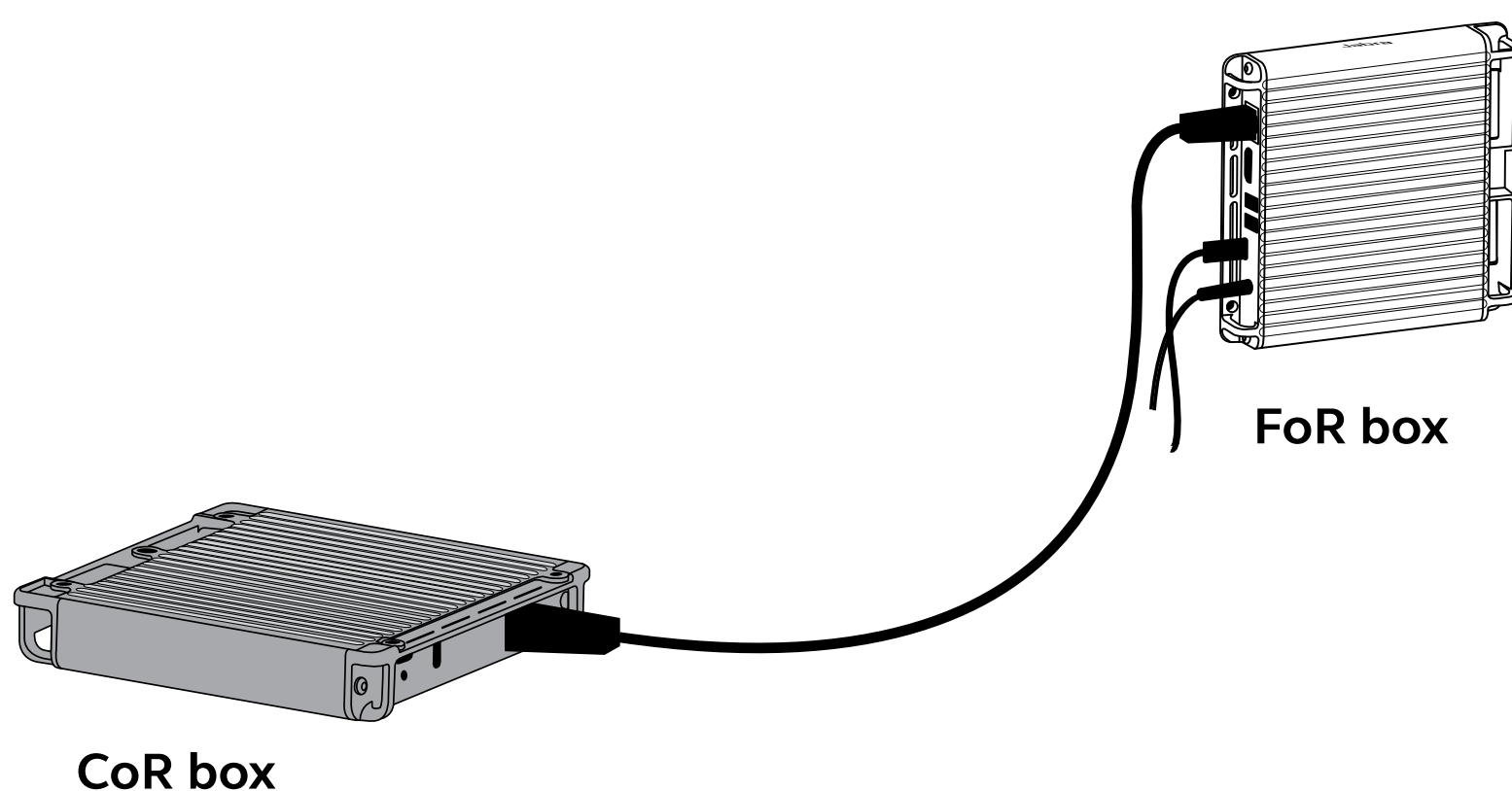
1. Screw the grommet thread to the grommet frame until it is firmly secured.



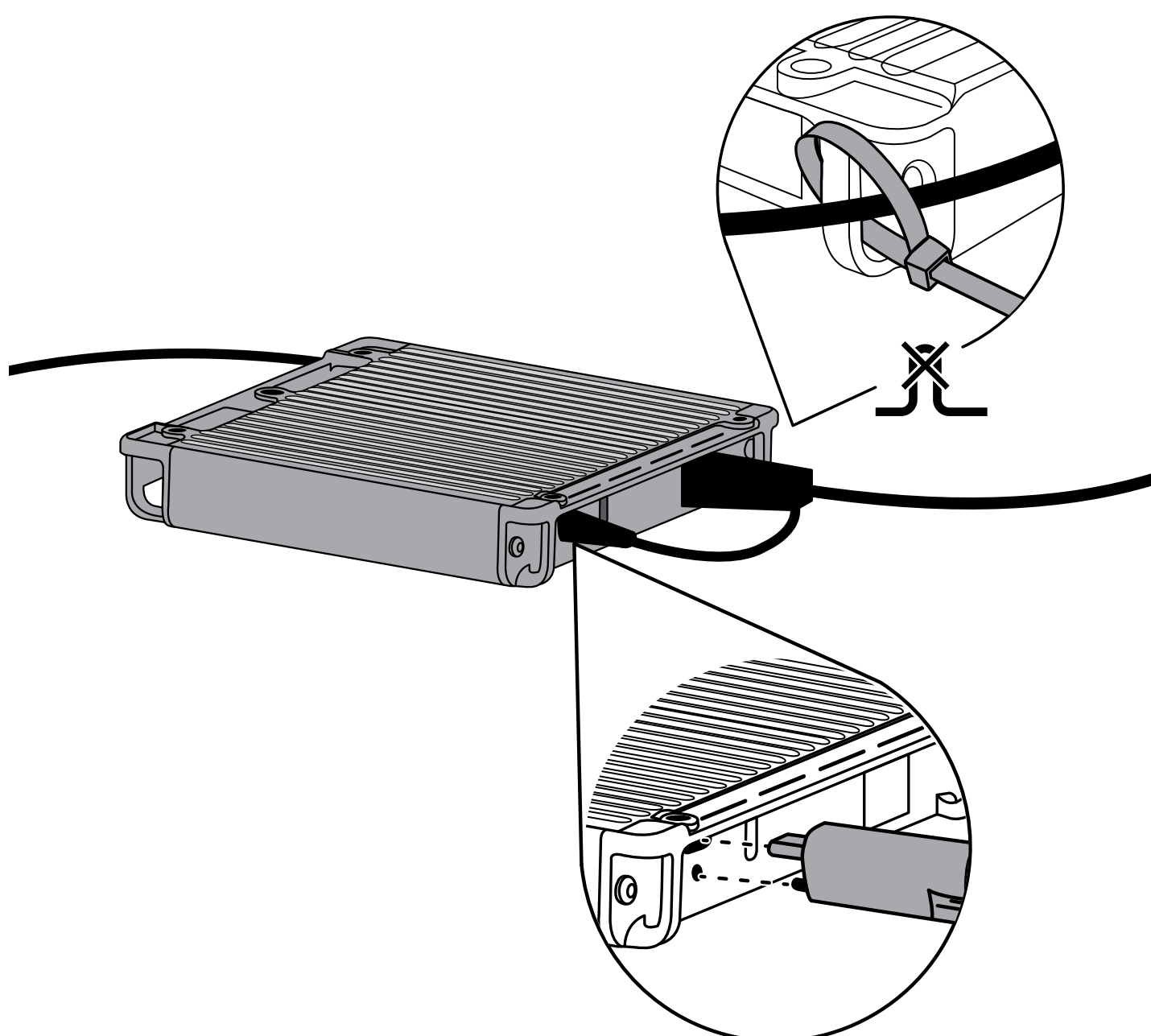
2. Remove the adhesive backing from the base of the grommet frame. Align it with the center of the desk grommet and press down firmly to secure it.



3. Connect the Cat6a cable from the FoR box to the CoR box.

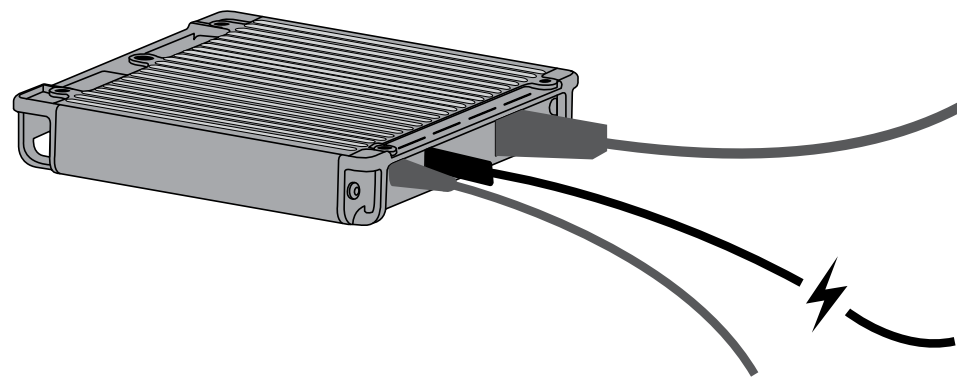


4. Connect the USB-C cable and secure it by tightening the locking screw. Attach the cable to the anchor points using zip ties to relieve cable strain.

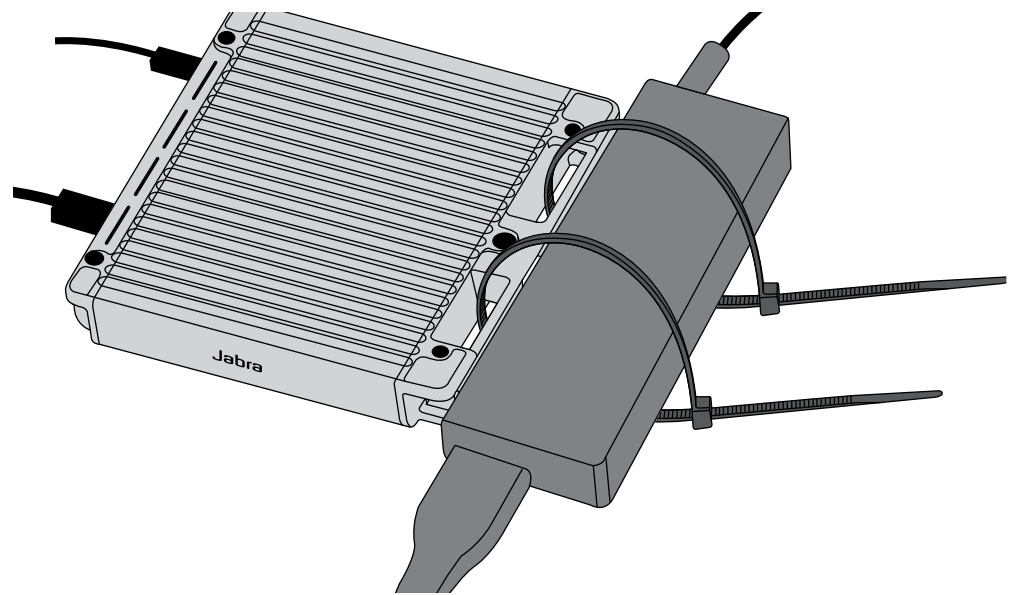


Optional

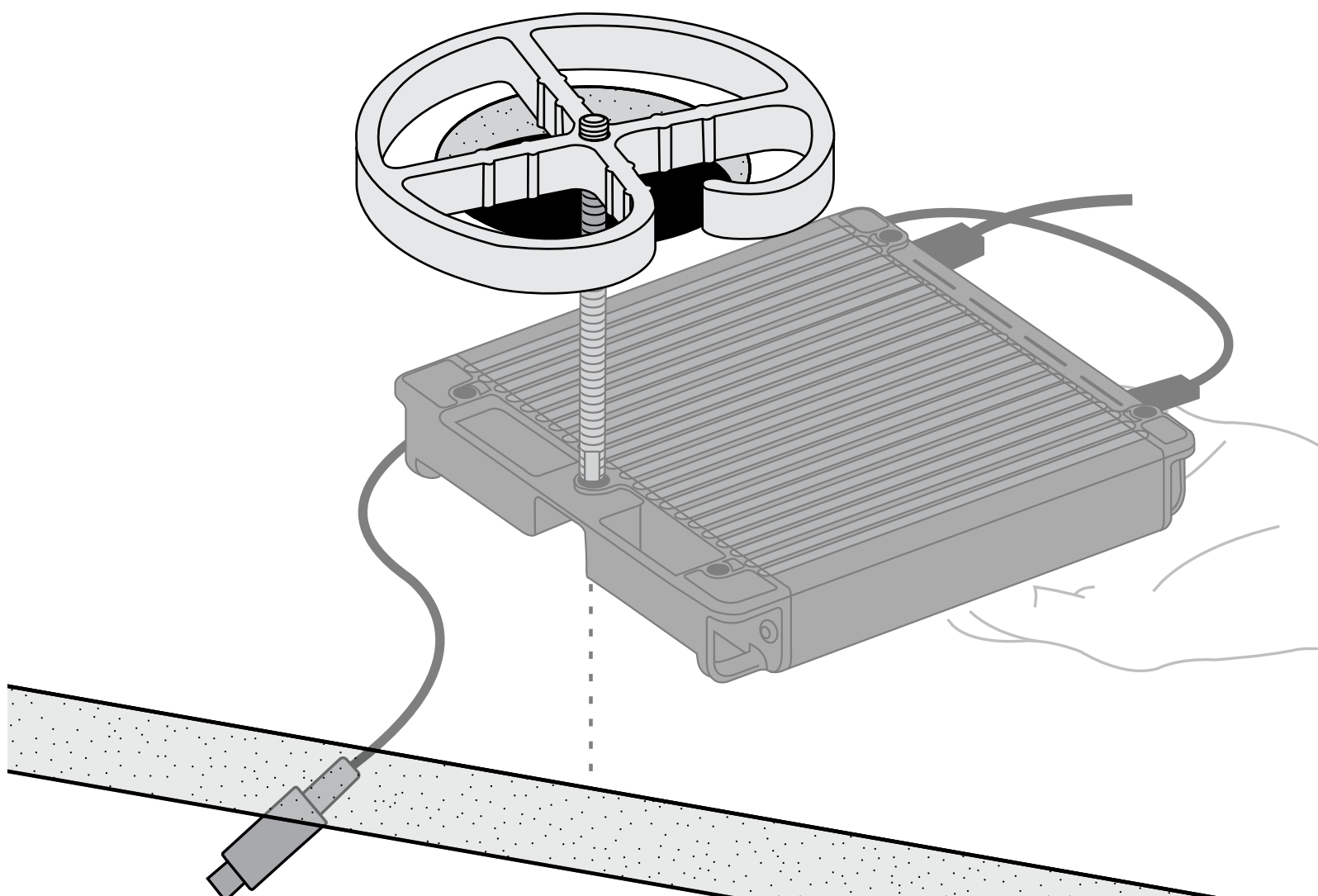
Connect the USB-C power adapter to the CoR box for power supply to the BYOD device.



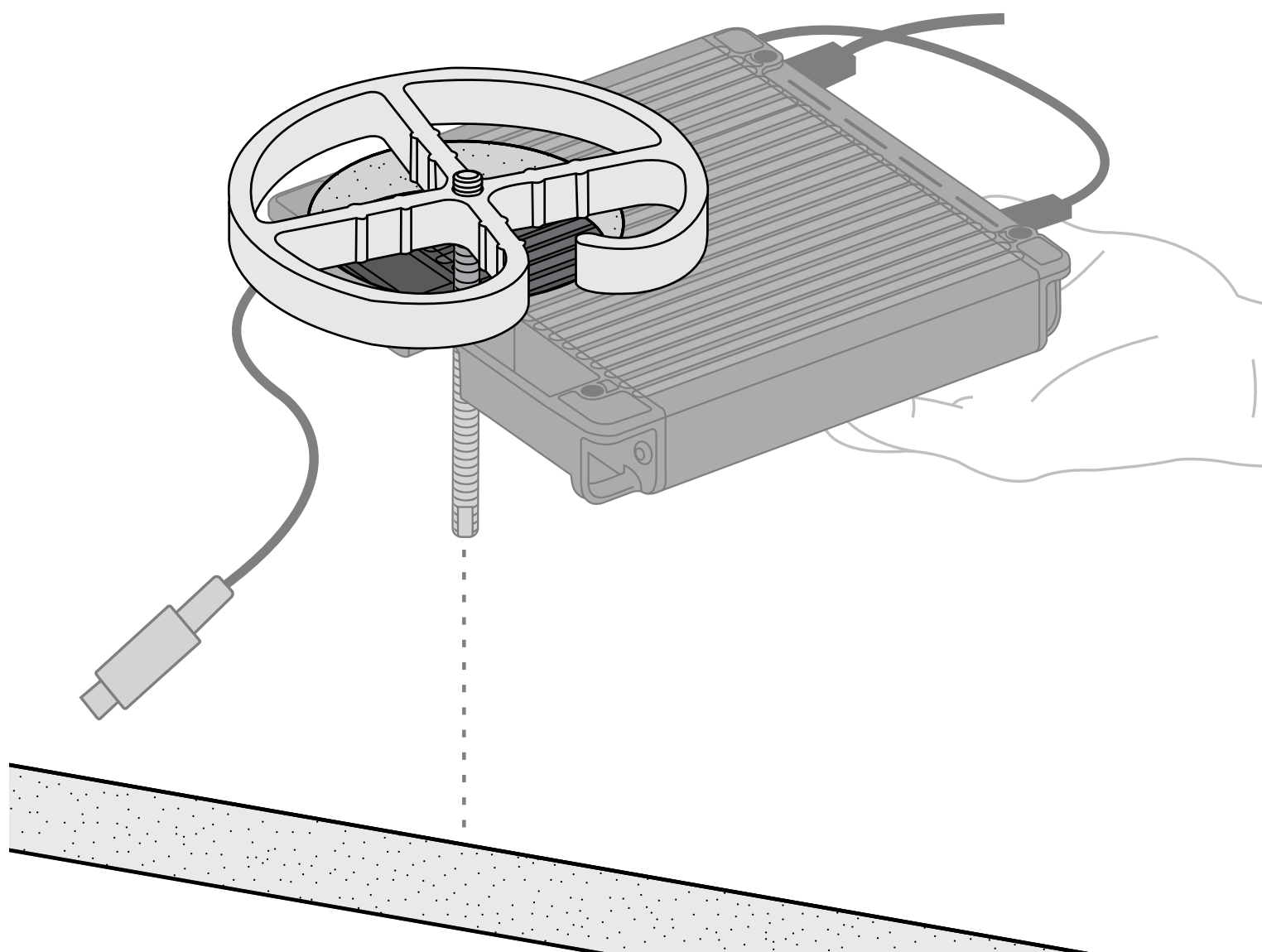
Attach the optional power adapter using zip ties. Secure it to the side opposite the cables.



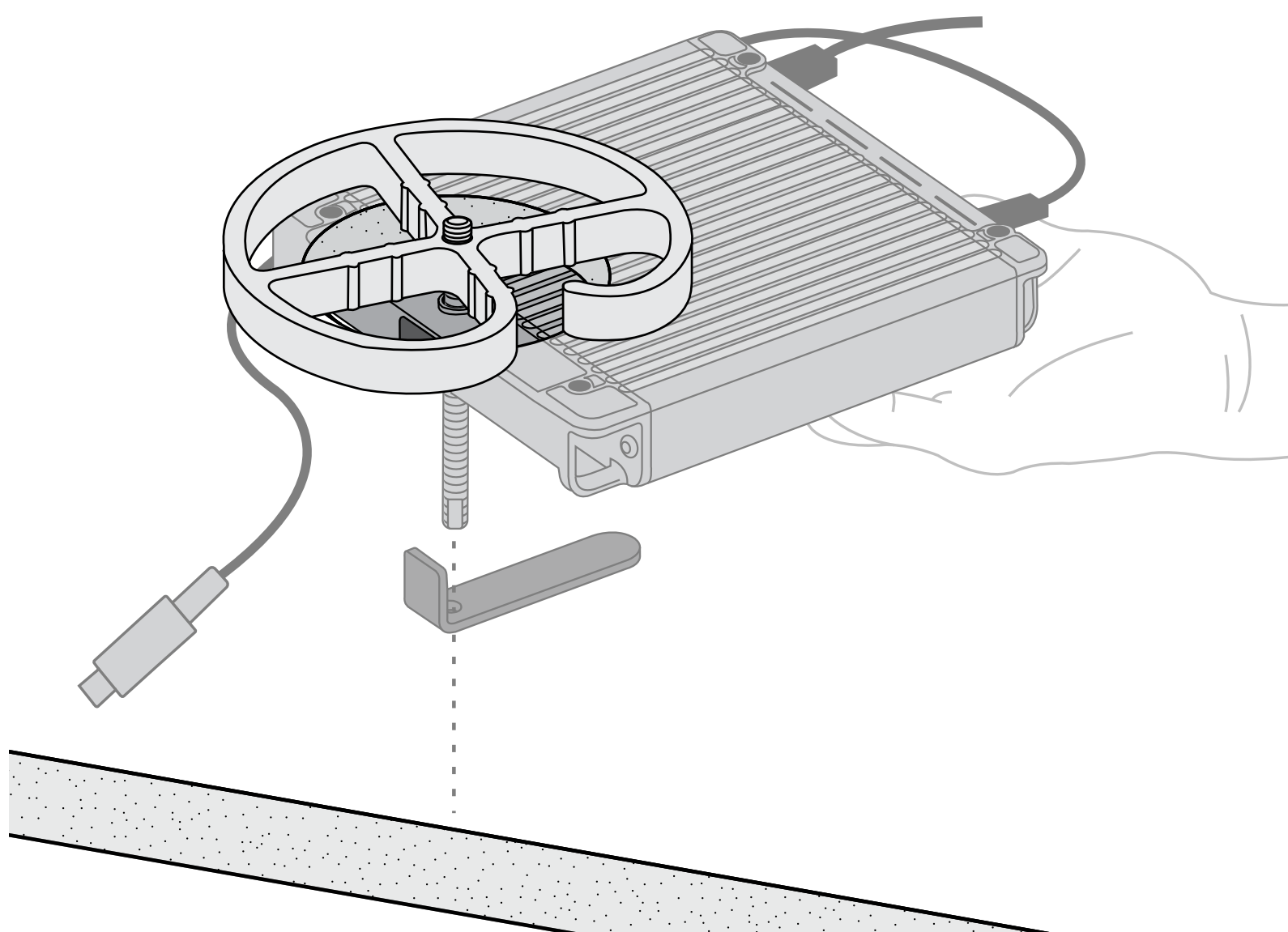
5. Hold the CoR box beneath the table and align its center hole with the grommet thread.



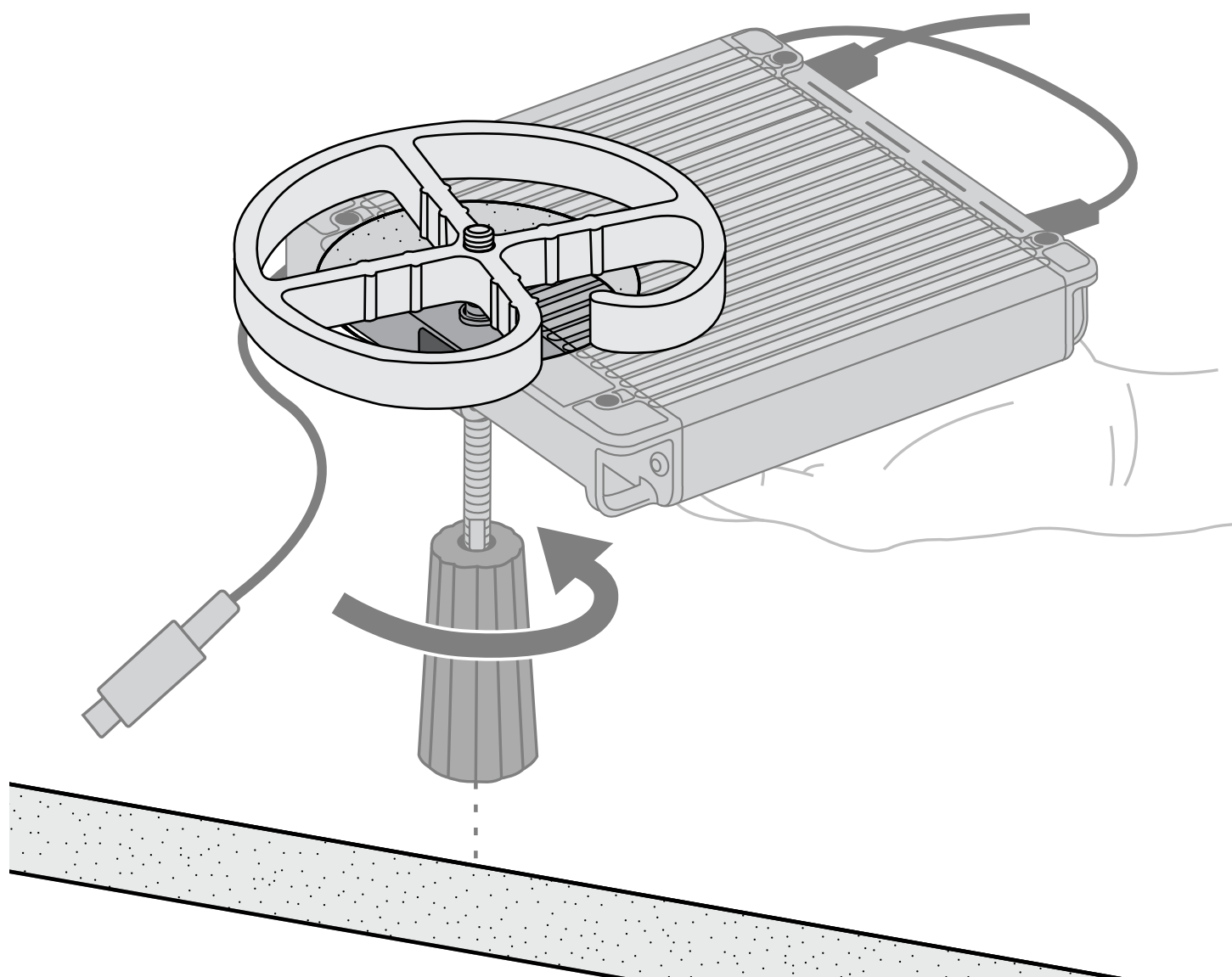
6. Place the CoR box into the grommet thread all the way until it sits flush against the underside of the table.



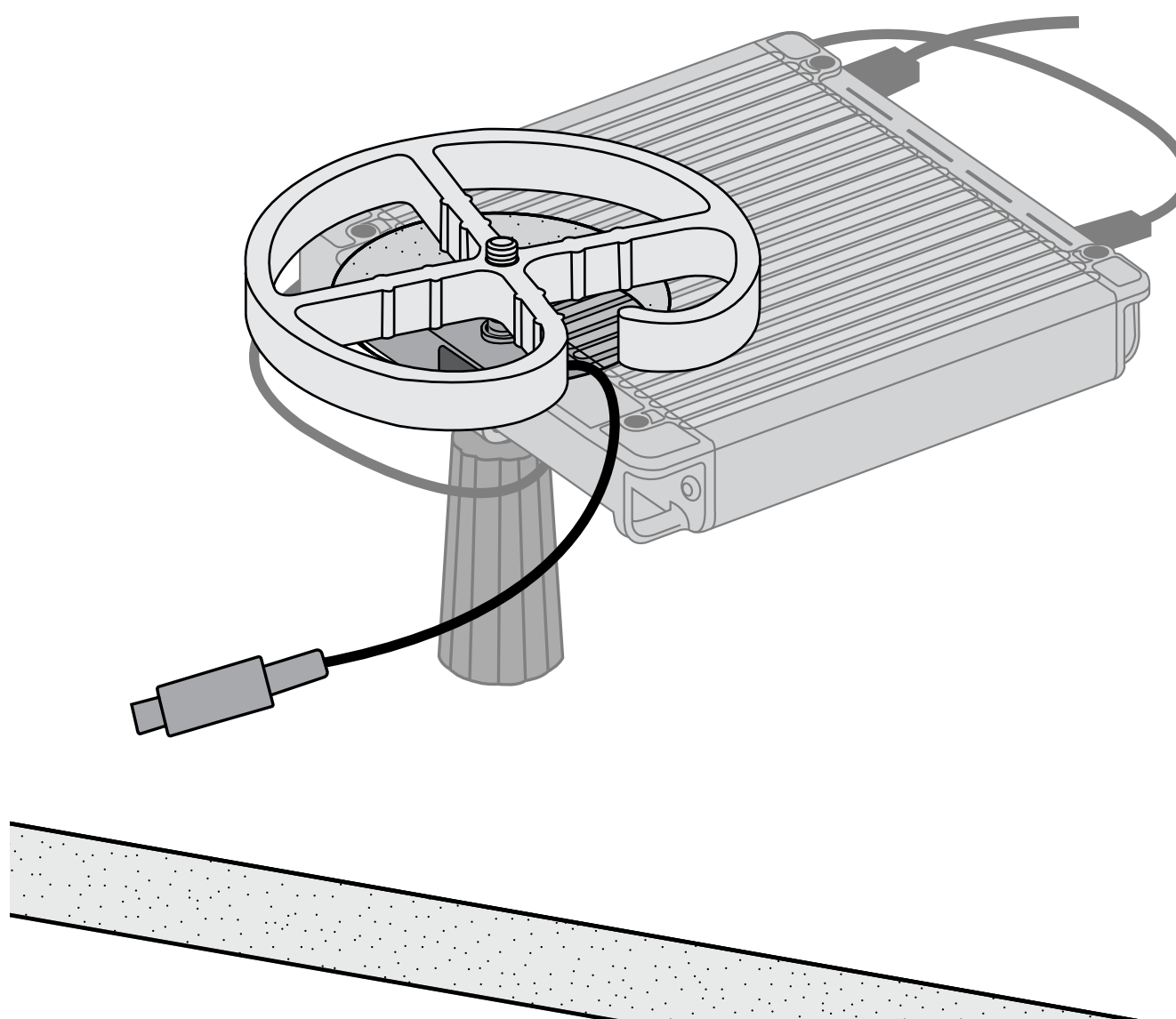
7. While holding the Jabra Reach CoR box in place, thread the grommet wing until it is fully seated against the CoR box.



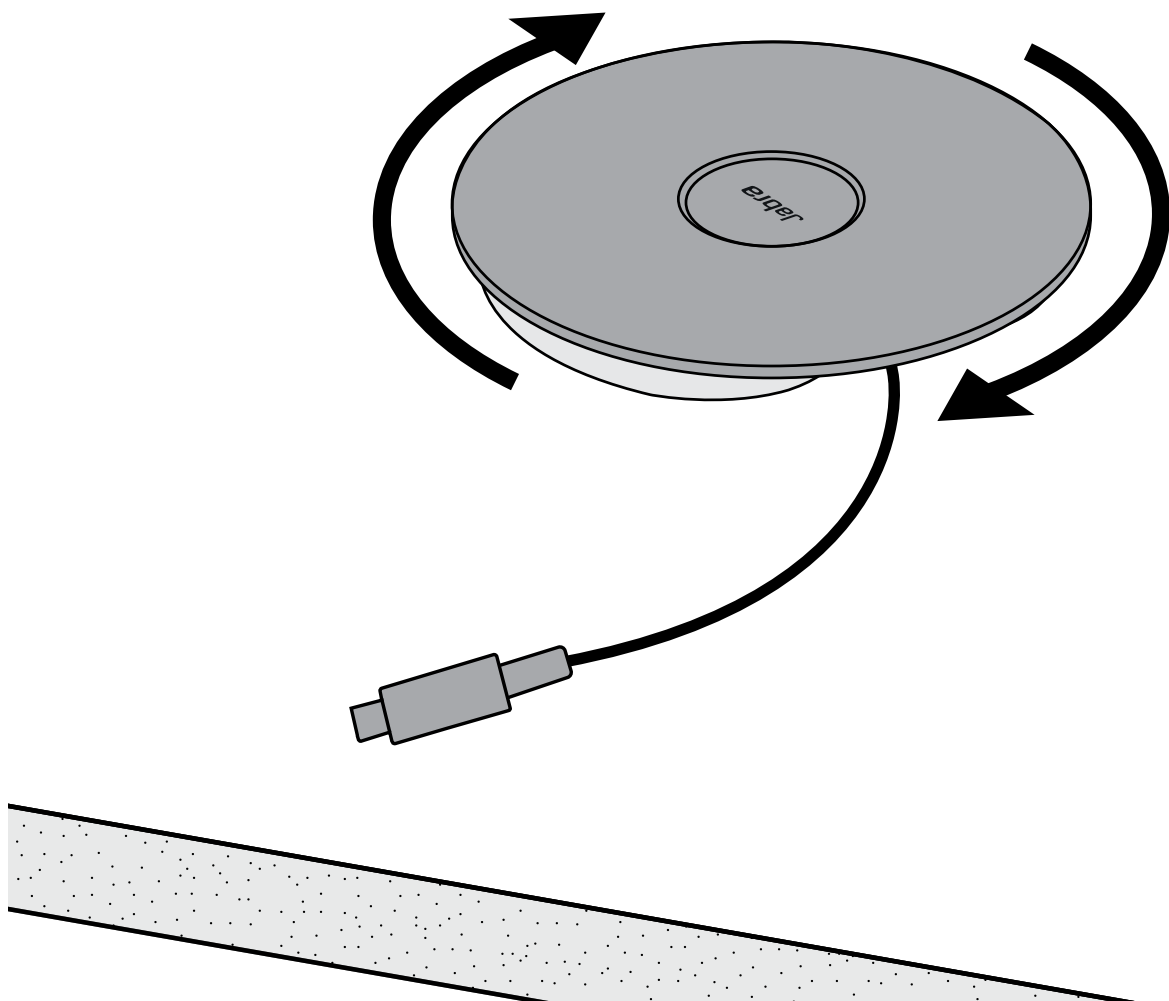
8. While holding the grommet wing in place, place the grommet handle over the thread and screw it in fully to secure the mounting.



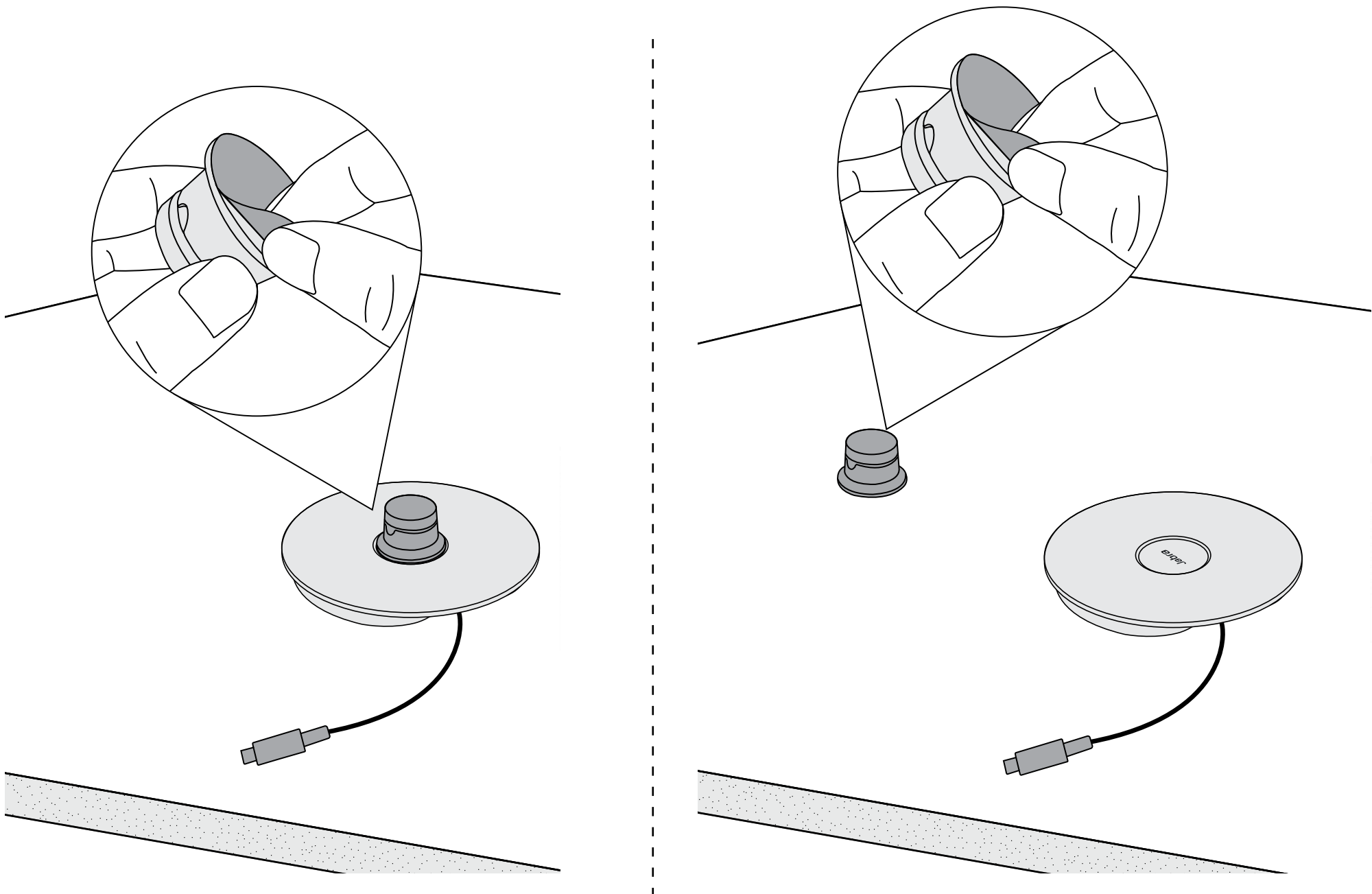
9. Route the USB-C cable completely through the grommet frame so that it does not hang loosely below the table.



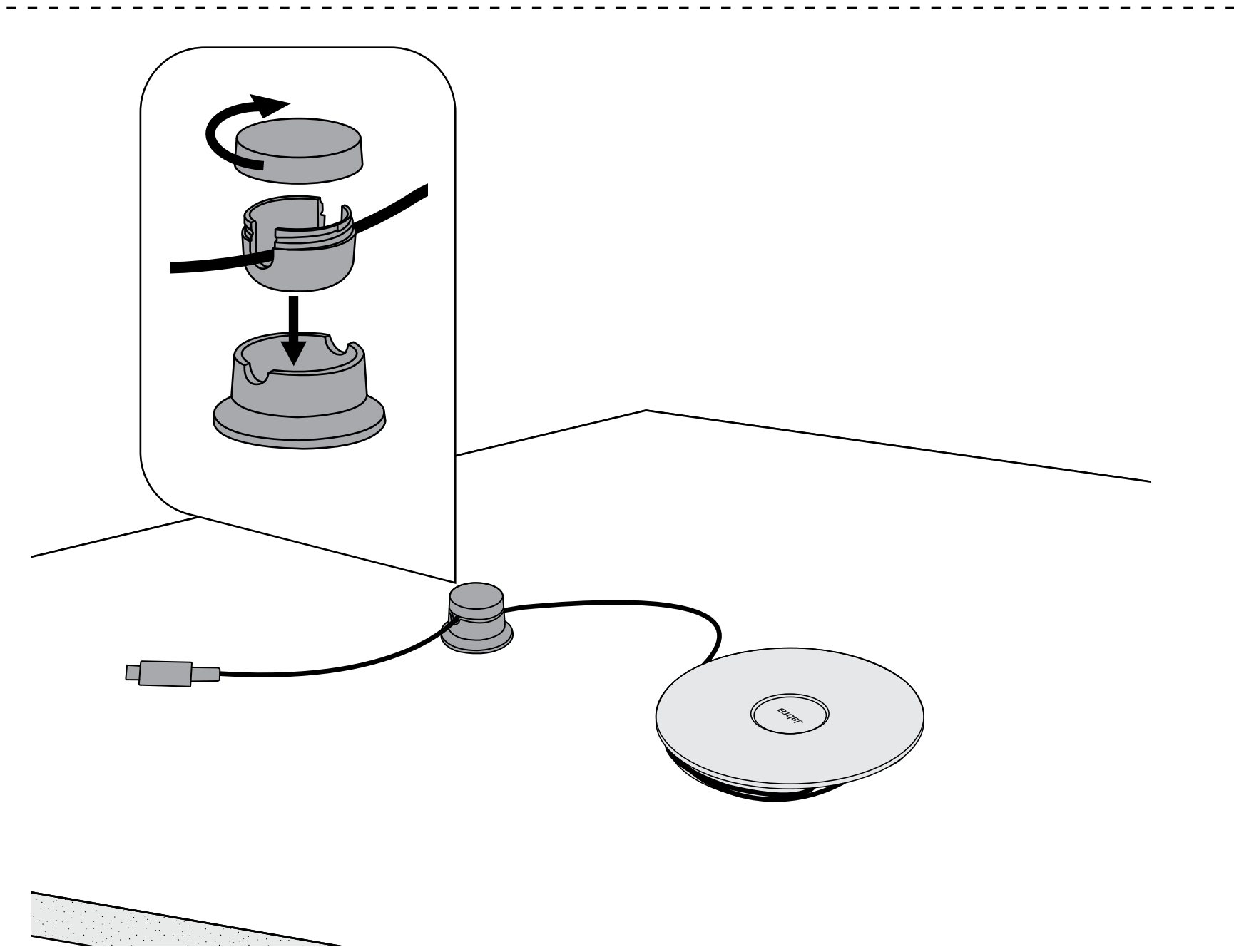
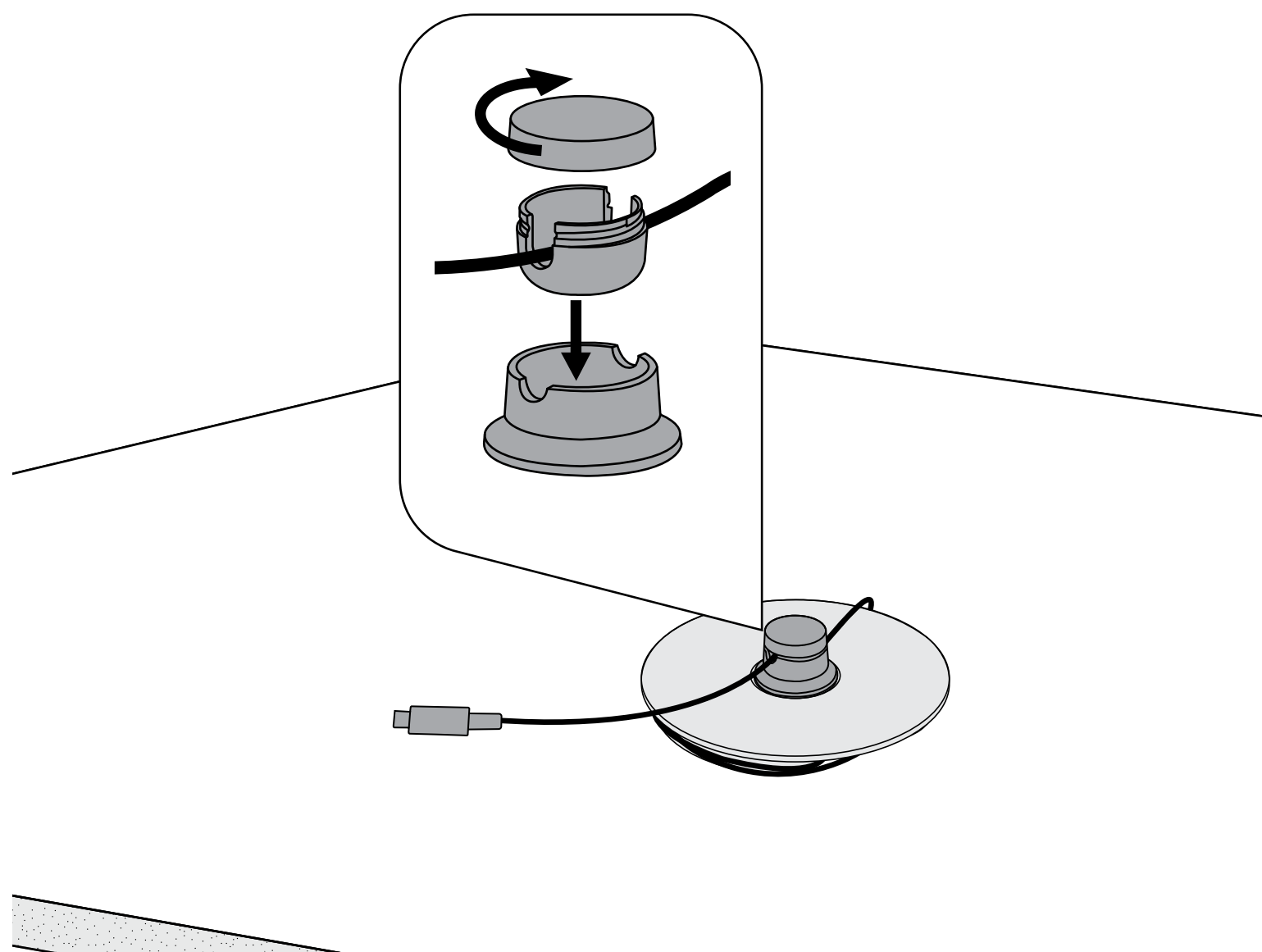
10. Place the grommet disc over the grommet thread and rotate it clockwise several times until it is firmly secured against the frame.



11. Remove the adhesive backing from the base of the cable home and place it in the desired position.

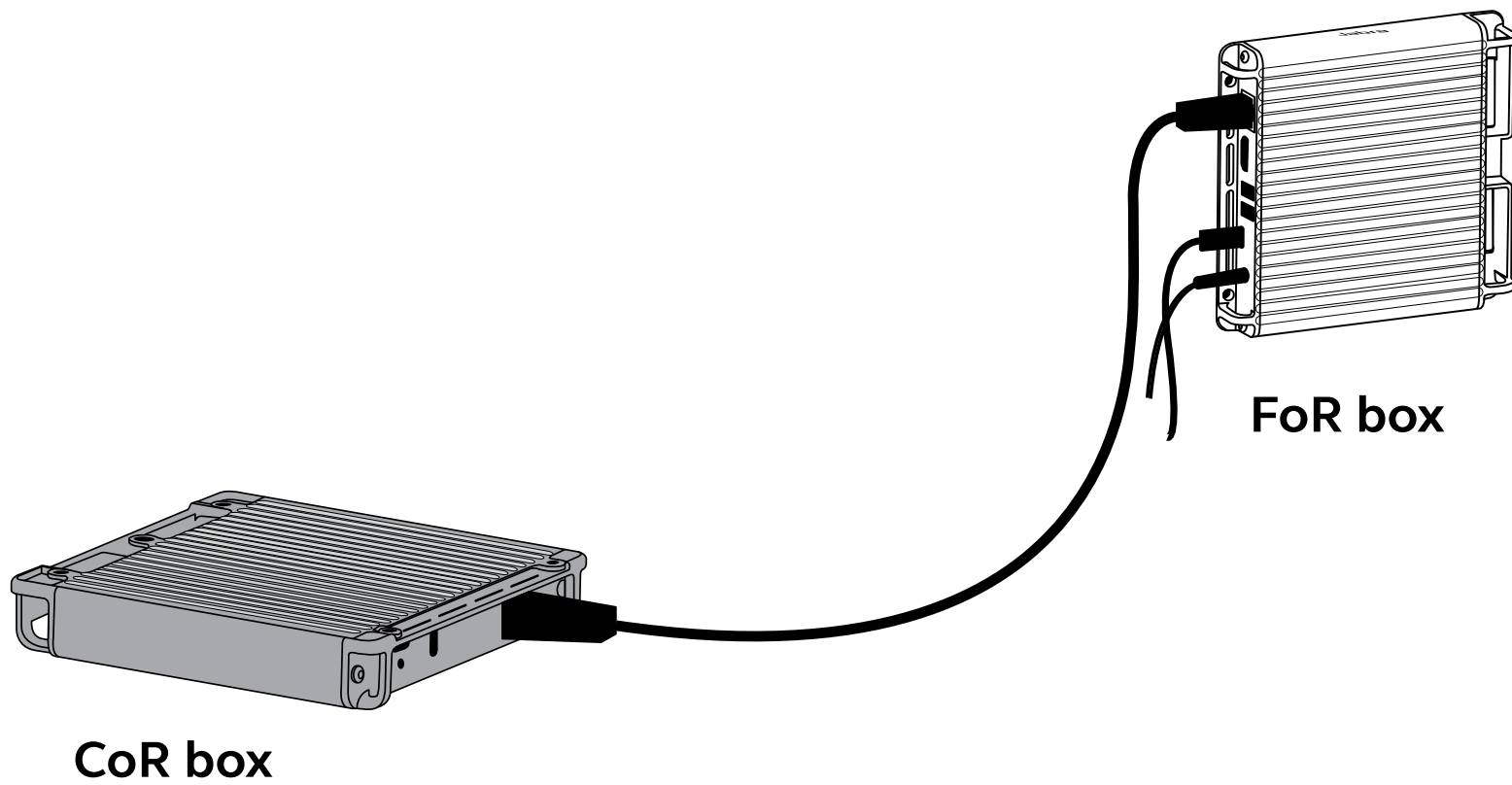


12.Wrap the cable around the grommet disc to keep it organized. Place the cable clip 12 cm (4.72 in) from the tip of the USB-C connector and screw it into place.

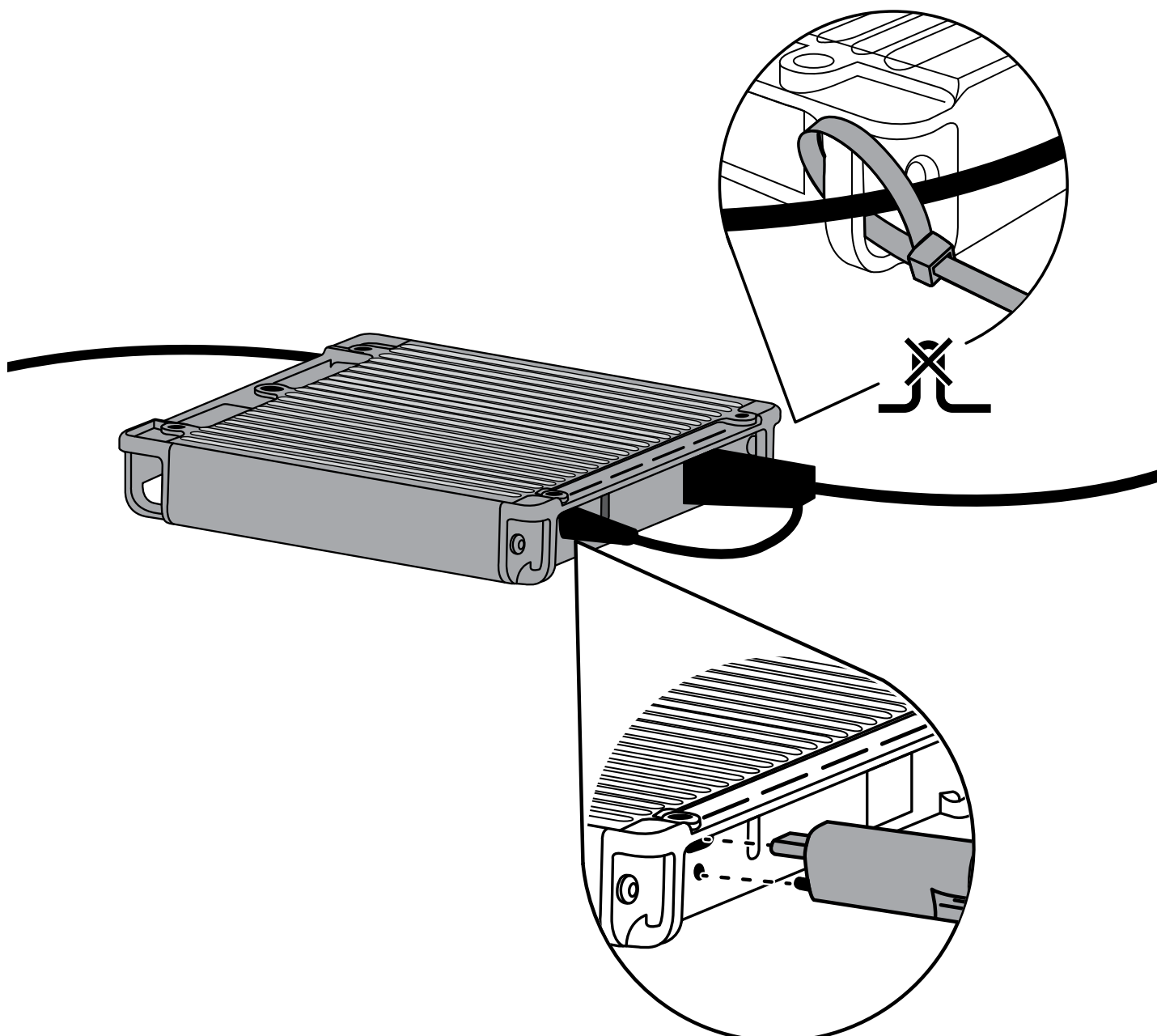


Zip ties

1. Connect the Cat6a cable from the FoR box to the CoR box.

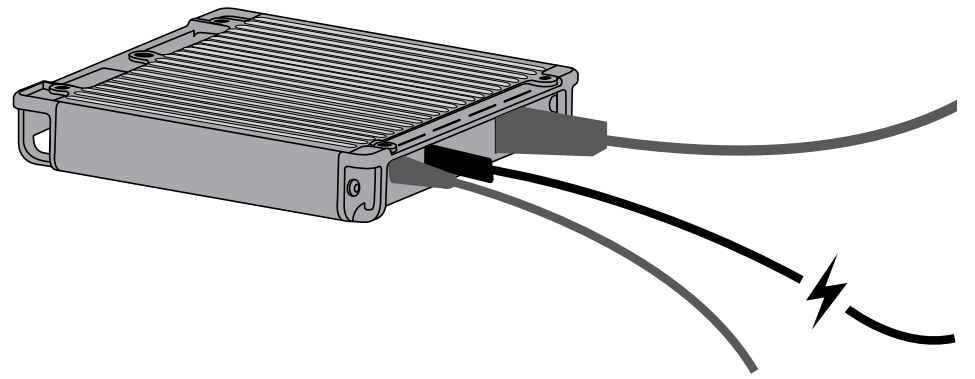


2. Connect the USB-C cable and secure it by tightening the locking screw.
Attach the cable to the anchor points using zip ties to relieve cable strain.

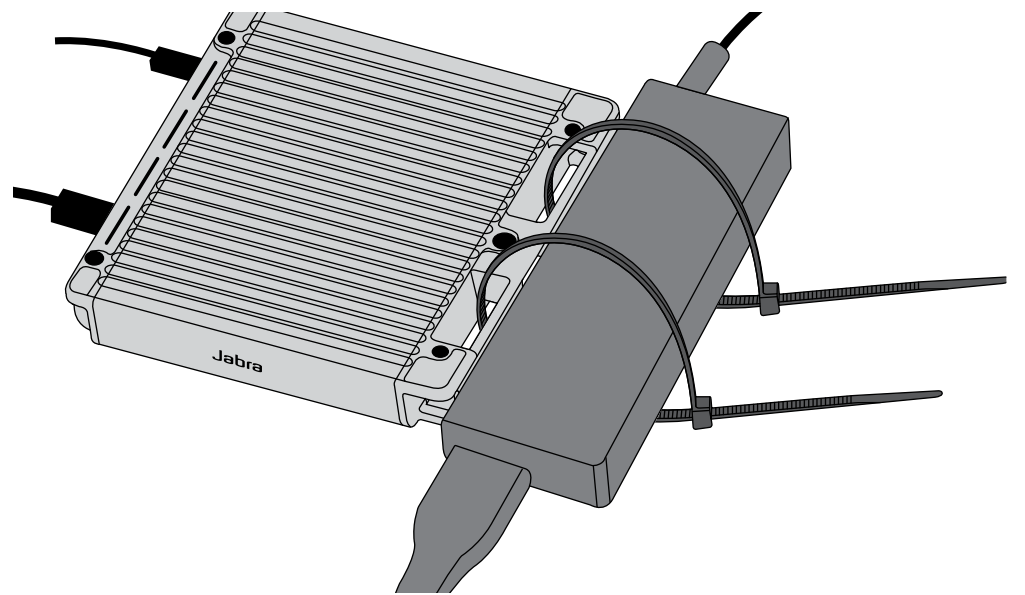


Optional

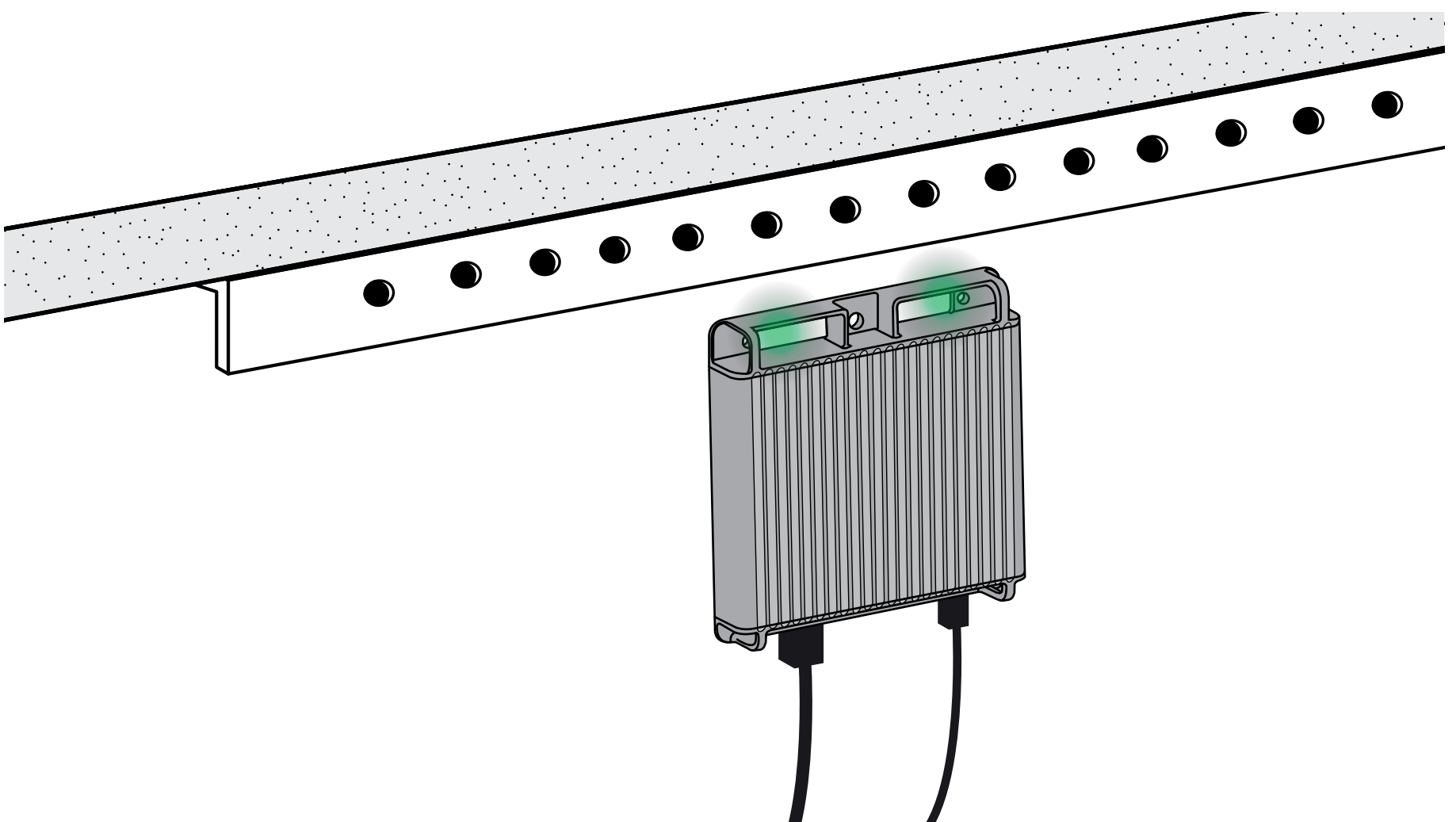
Connect the USB-C power adapter to the CoR box for power supply to the BYOD device.



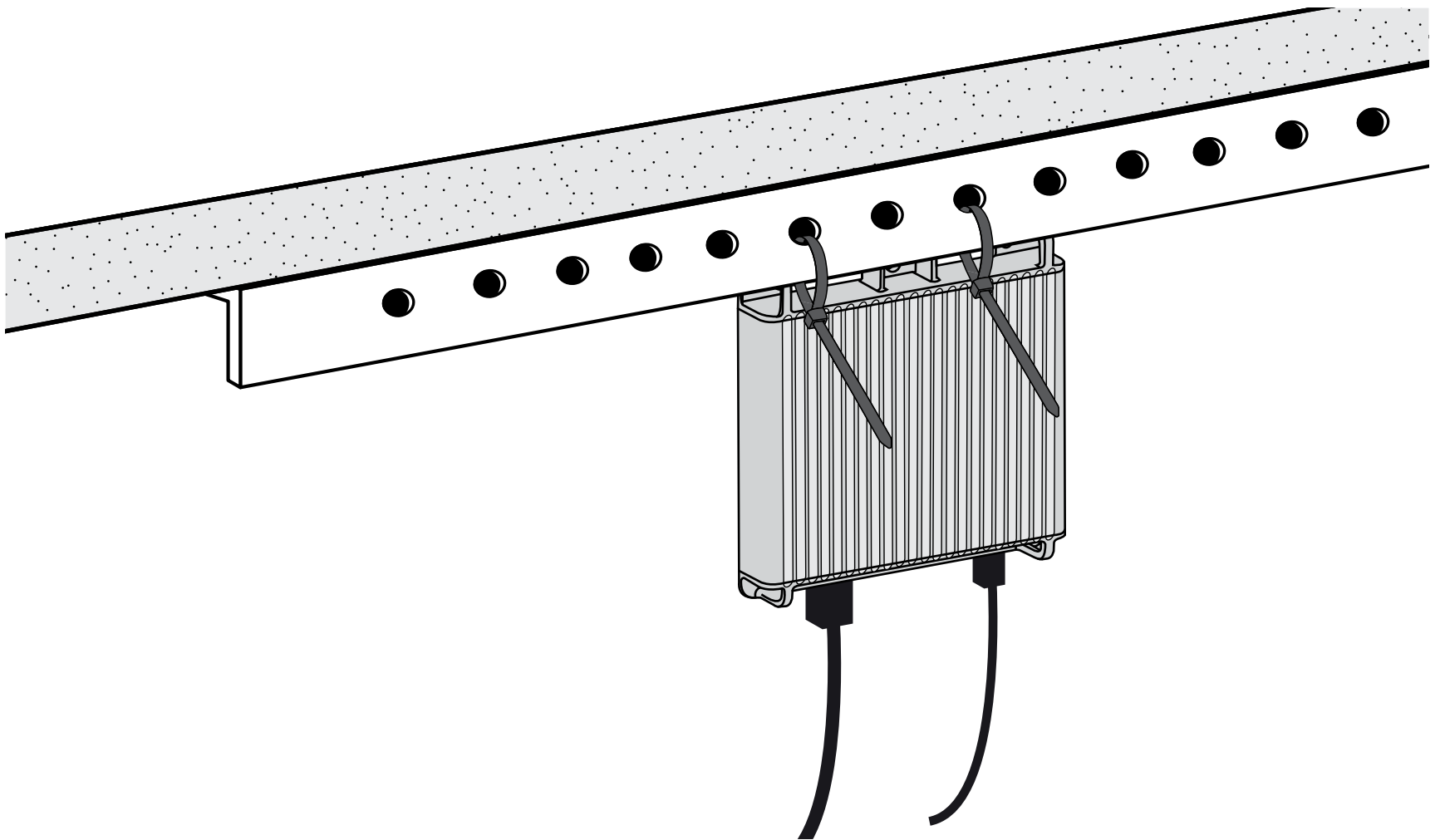
Attach the optional power adapter using zip ties. Secure it to the side opposite the cables.



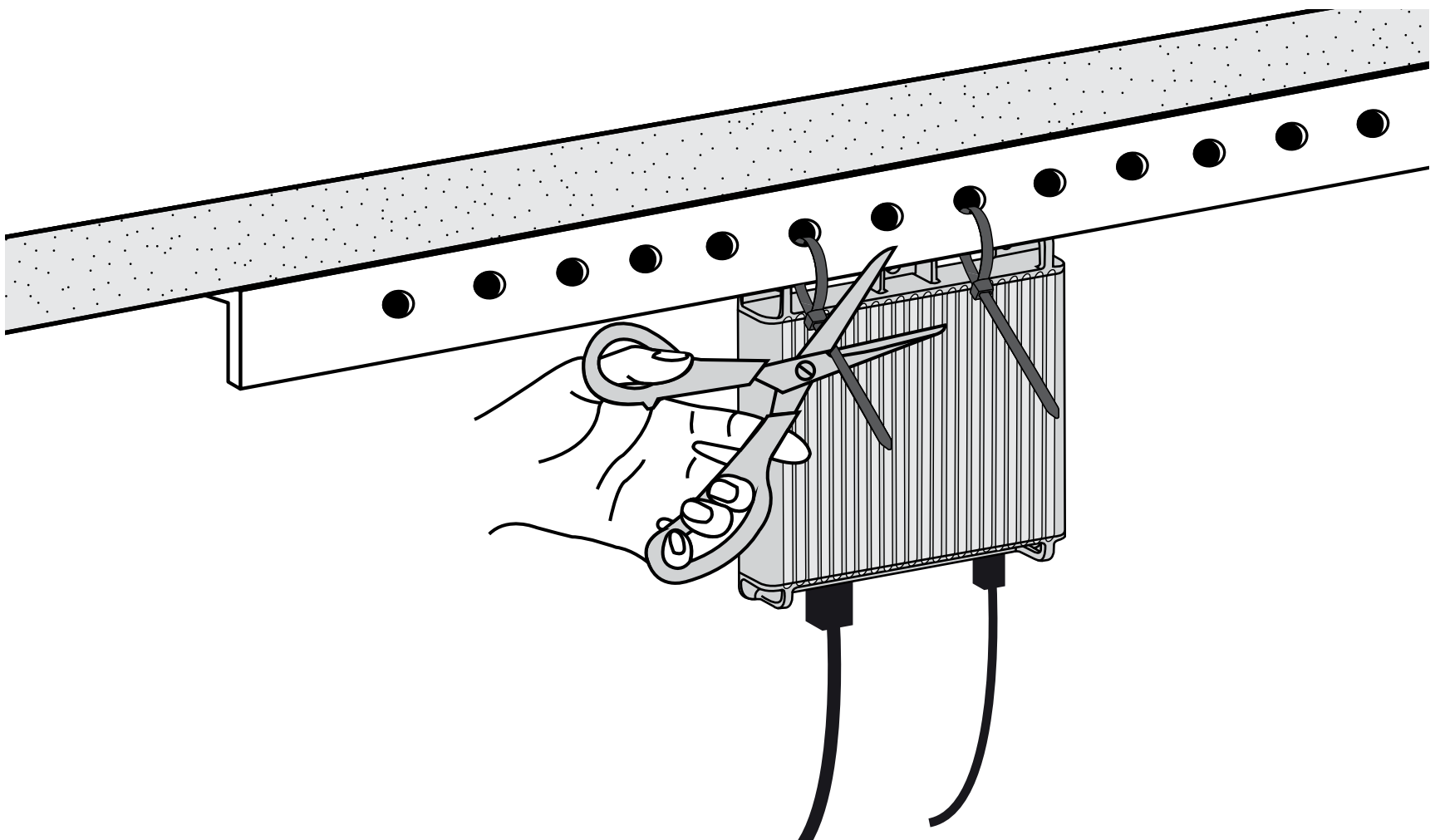
3. Identify the anchoring points on the CoR box.



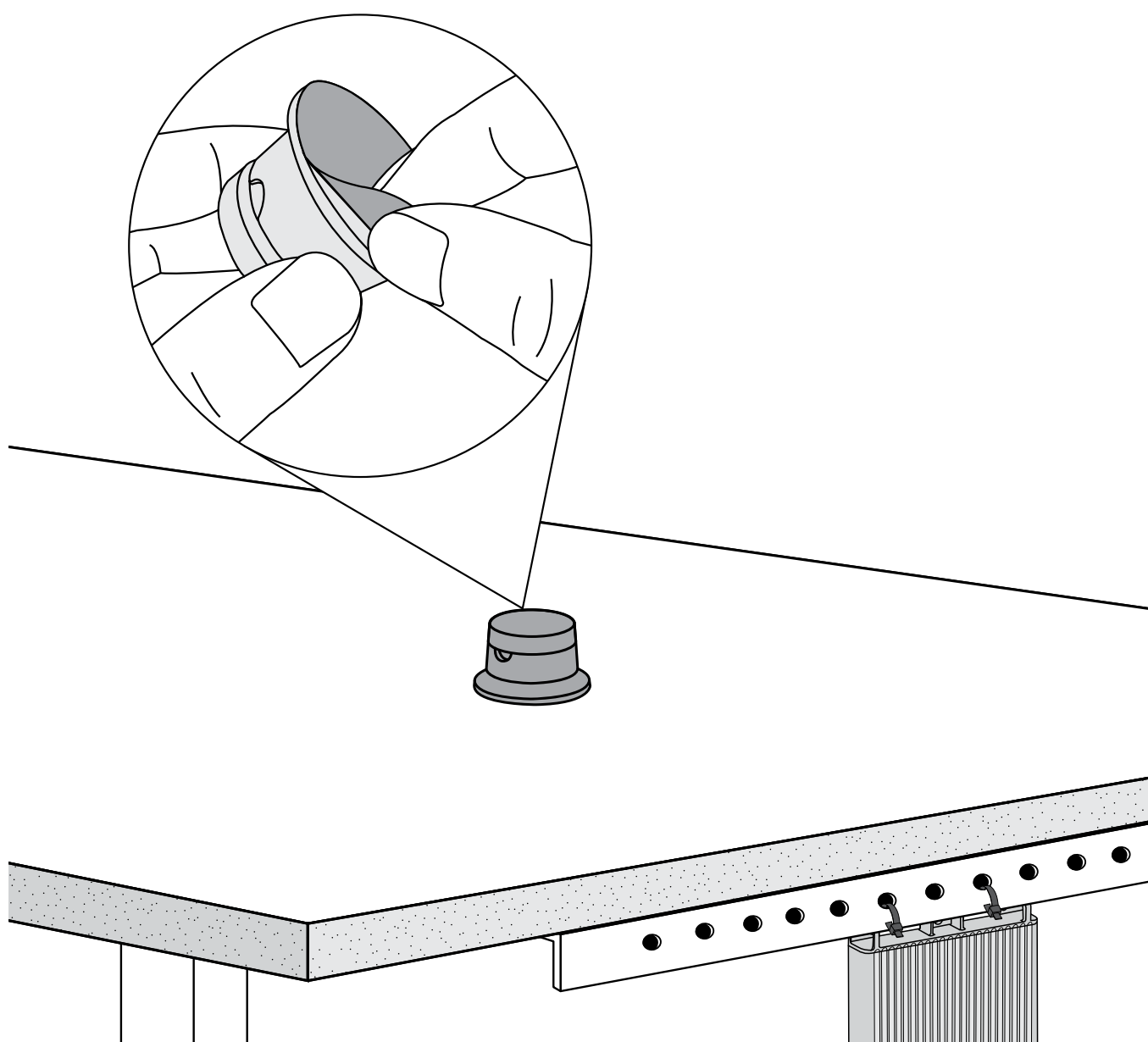
4. Secure the CoR box to the table using zip ties. The box should remain firmly in place.



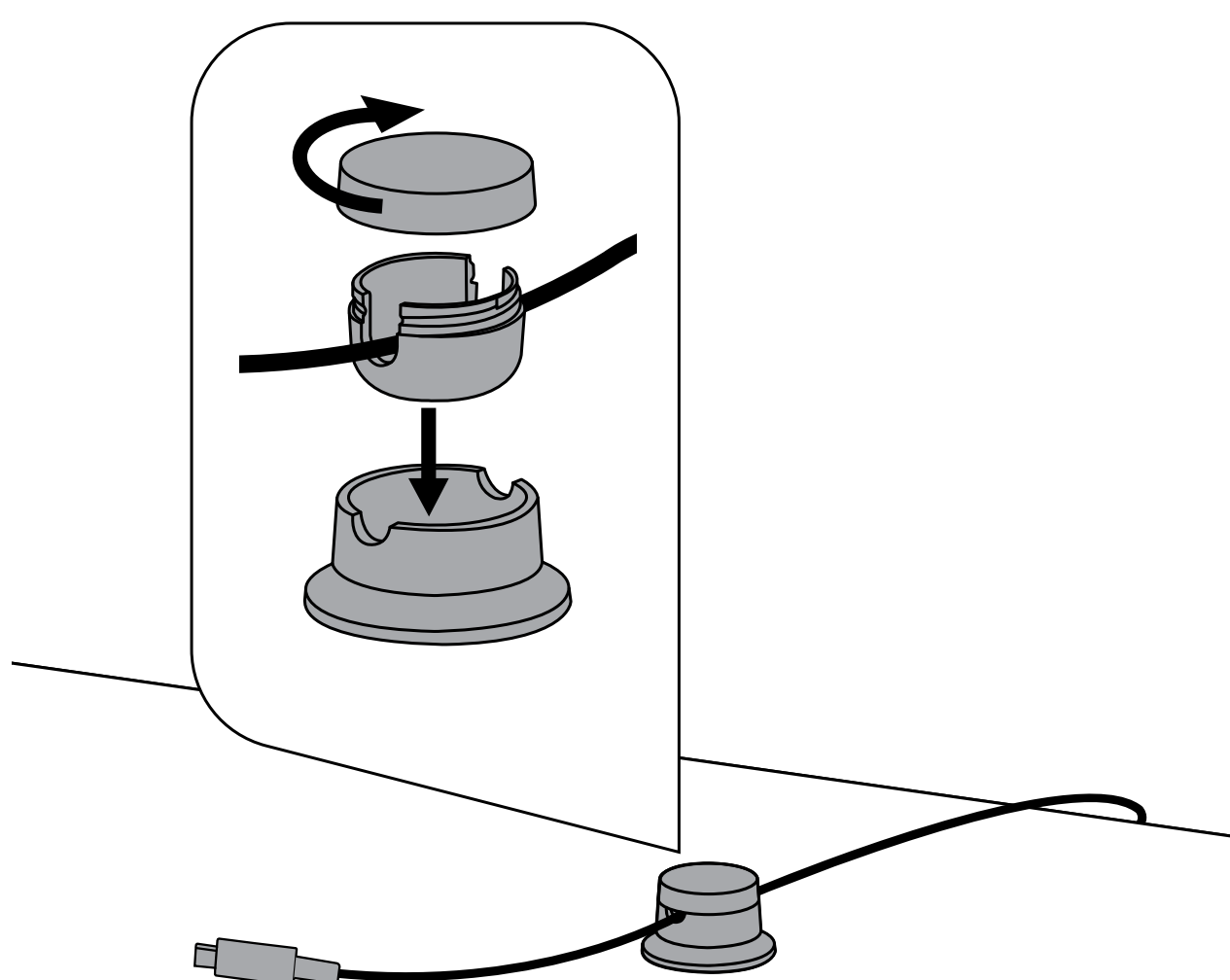
5. Cut off the remaining zip-tie tails for a clean installation.



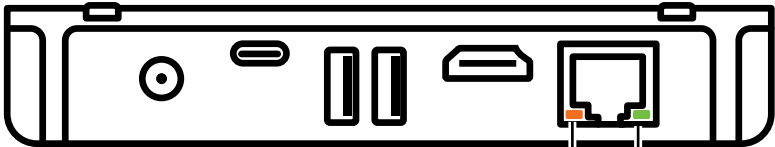
6. Remove the adhesive backing from the base of the cable home and place it in the desired position.



7. Place the cable clip 12 cm (4.72 in) from the tip of the USB-C connector and screw it into place.



RJ45 port LEDs



HDMI LED
HDBaseT LED



HDMI LED
HDBaseT LED

HDBaseT

HDMI

Mode

LED off

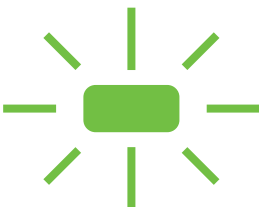
LED off

No connection / no power

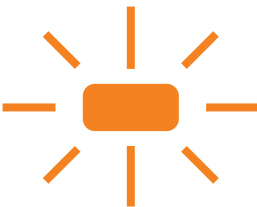


LED off

Connected / no HDMI activity



Connected / HDMI activity



LED off

Power saving mode / no USB or HDMI activity

Firmware update

Firmware updates improve performance or add new functionality to Jabra devices. It is recommended to update your Jabra device to the latest firmware available before first use. Jabra Reach firmware updates can be done:

- Locally using the video bar or touch controller
- Remotely using the Web Console
- Remotely using Jabra Plus Management
- Locally using Jabra Direct - when connected to a Jabra PanaCast 50, Jabra BYOD Room kit or a non-Jabra device.

For local updates using the video bar or touch controller, go to **Peripherals > Reach** and select **Update**.

For remote updates using the Web Console, enter the IP address of the video bar in a browser. If this is the first time accessing the Web Console, the default username is admin and the password is the last 6 digits of the serial number of the video bar. After first login, you must change the password.

Go to **Peripherals > Reach** and select **Update**.

Firmware updates in Jabra Plus Management will follow the Firmware policy assigned to the meeting room configuration.

Go to the **Meeting rooms > Room configurations** menu and select **Firmware policy**.

Firmware updates in Jabra Direct are done locally using a computer. In Jabra Direct, select your device. If a firmware update is available, this will be indicated by an Update now button. When the firmware has been updated successfully, follow any instructions to complete the update.

Restarting

Power cycle the Jabra Reach by disconnecting the FoR box from power and then reconnecting it.