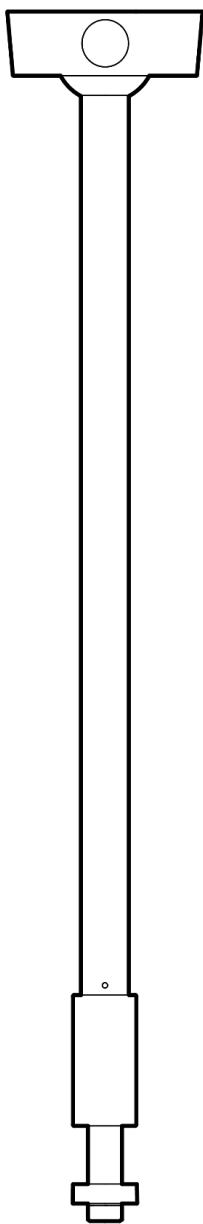


ACC-CAM-MNT-TCEIL-1

Telescoping Ceiling Mount



Document Details

Version

V1.1 20260921

(V1.0 published 20260918)

Document ID: ACC-CAM-MNT-TCEIL-1 Install Guide

Product Models

This install guide pertains to model ACC-CAM-MNT-TCEIL-1 .

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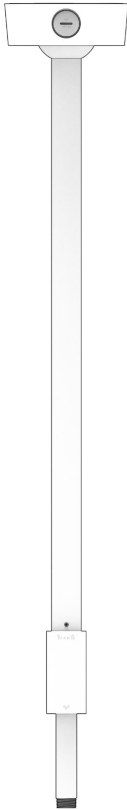
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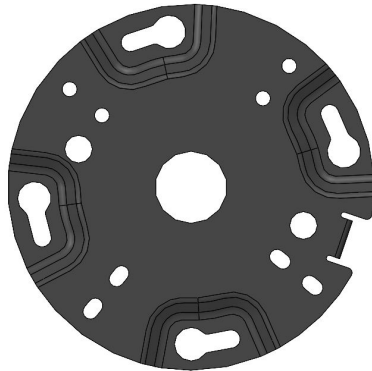
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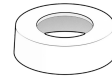
What's in the Box



**Telescoping
Ceiling Mount**



Mount Plate
(Attached to Telescoping Mount)



Thread Cover



Pole Set Screw
(Attached to Telescoping Mount)



Closure Plug (1 pcs)
(Attached to Telescoping Mount)



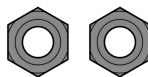
M10x1.5 Bolts (2 pcs)
Length: 60mm



M4x0.7 Machine Screw (4 pcs)
Length: 8mm Drive: #2 Phillips



T10 Torx Security L Key



M10x1.5 Locknuts (2 pcs)



M10 Washers (2 pcs)

What you'll need

- A compatible Verkada product
- 17mm wrench if using bolts, washers, and nuts
- #2 Phillips screwdriver or power drill with a #2 Phillips driver bit if using machine screws
- A Cat5 or Cat6 Ethernet cable with a 0.2-0.25 inch diameter (5-6.5mm)

Placement

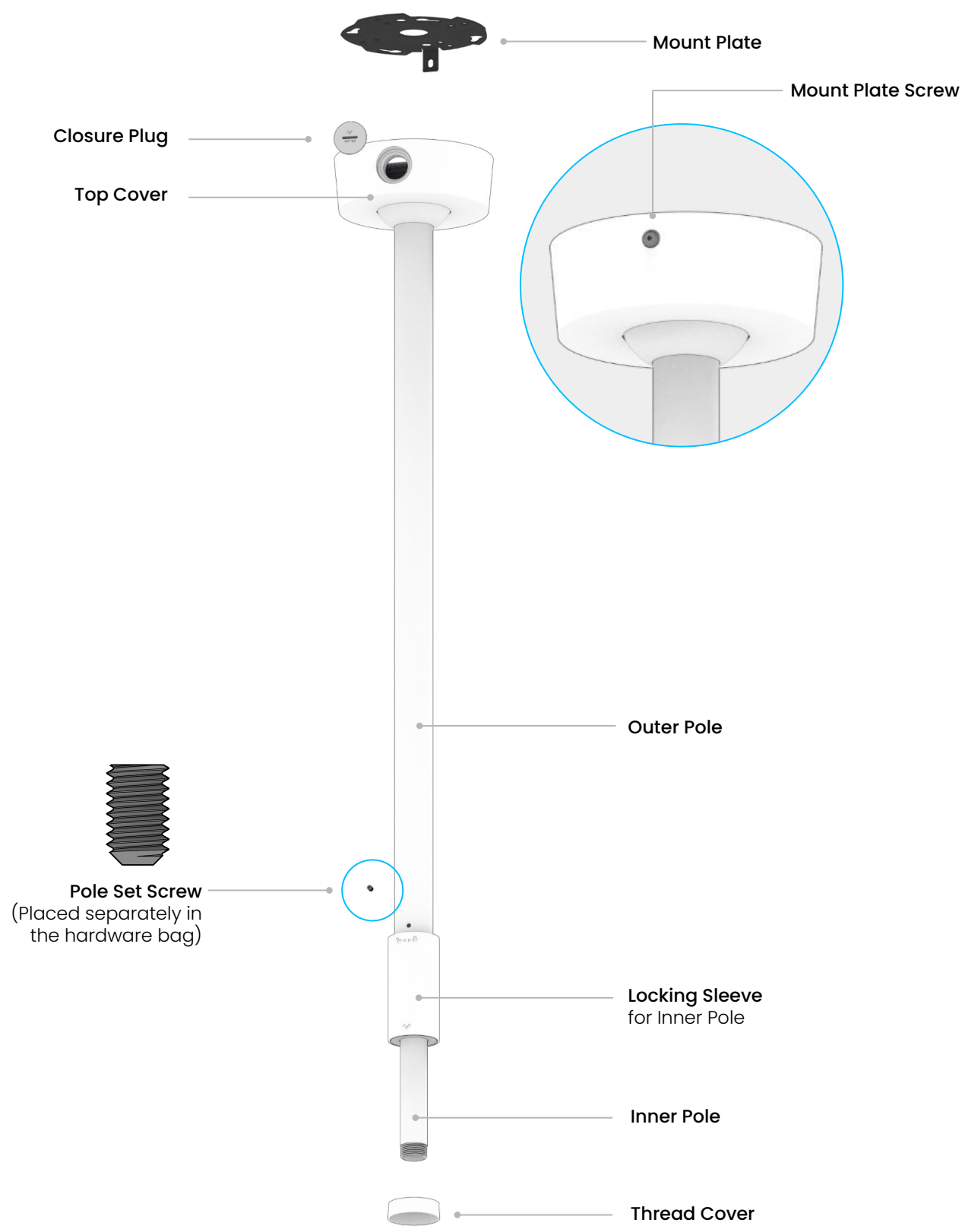
Place this product on the ceiling or metal strut framing.

Compatible Products

For a list of compatible products, please visit:
<https://docs.verkada.com/docs/accessories-overview.pdf>

Introduction

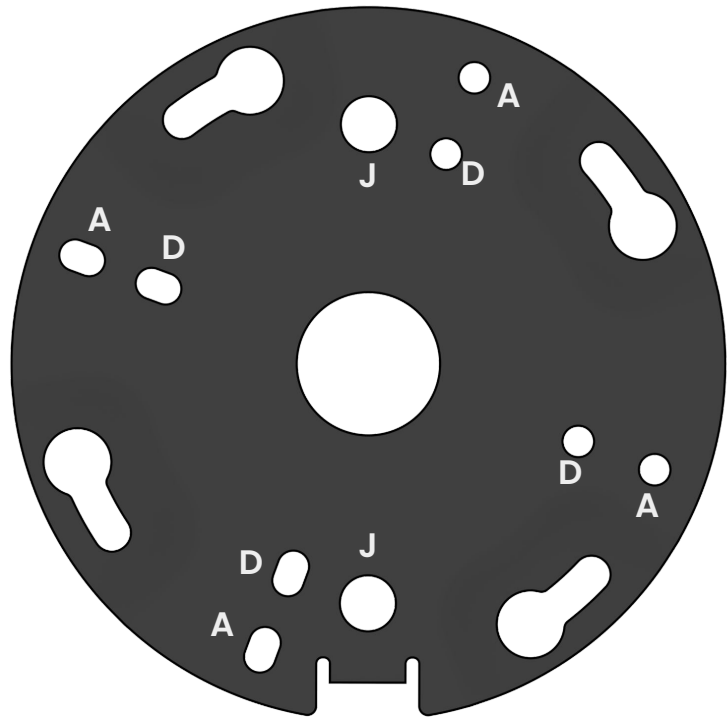
Overview



Overview

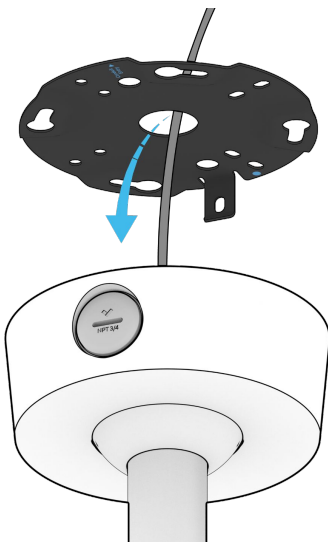
Mount Plate Hole Patterns

- A 4" Junction Box
- D 3.5" Junction Box
- J Metal Framing



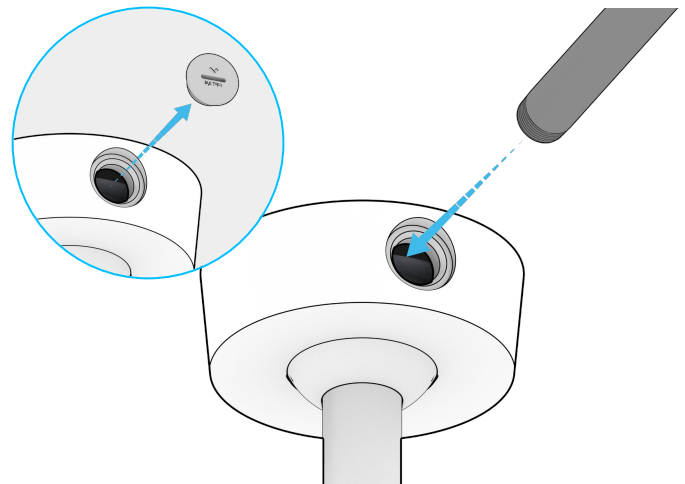
Wiring Options

Through the Mount Plate



Through the NPT opening

Remove the closure plug.
Attach a standard 3/4" NPT conduit fitting.



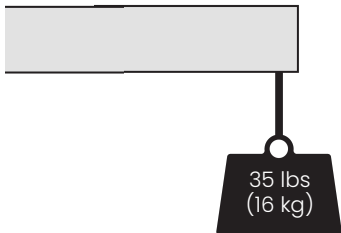
Installation

Preparation

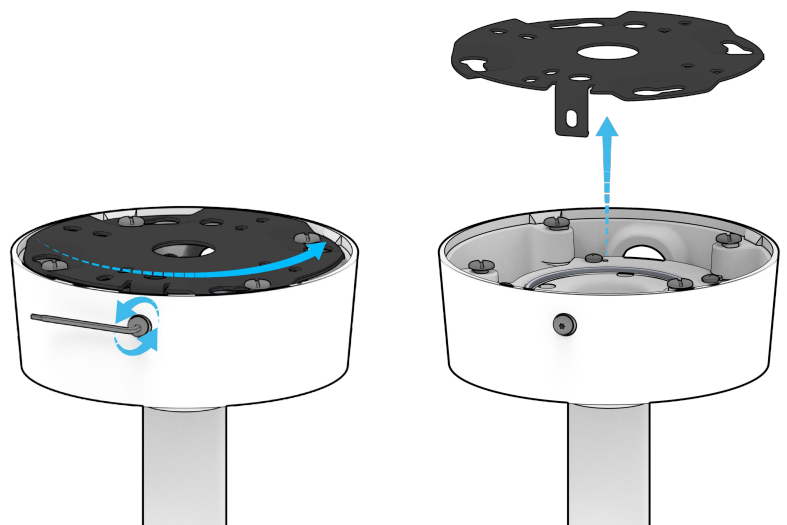
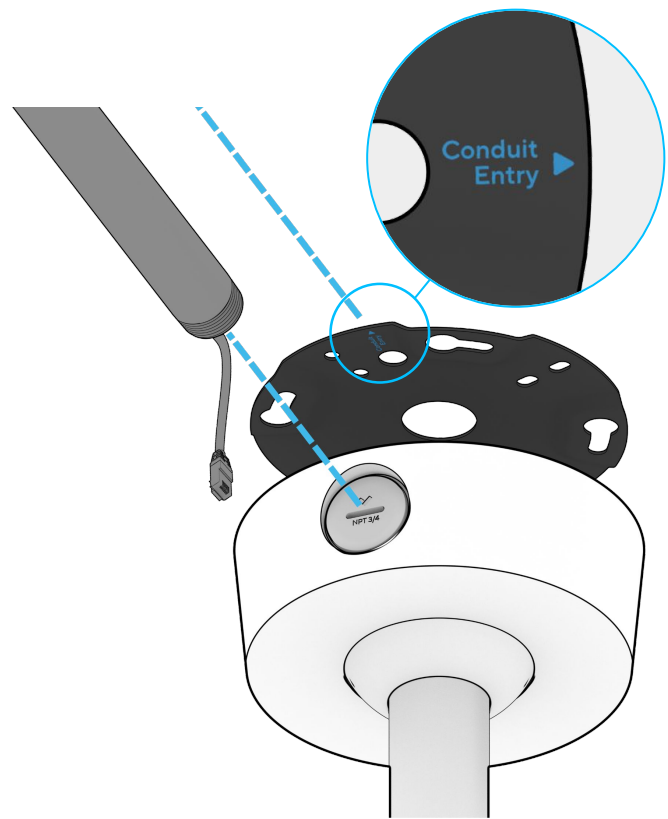
Refer to the label on the Mount Plate for the direction of the conduit entry.

With the included hardware, metal framing or a conduit box is required for mounting. For other mounting scenarios, more specialized hardware is required.

Make sure that the mounting point can support at least 35 lbs (16 kg) of weight.



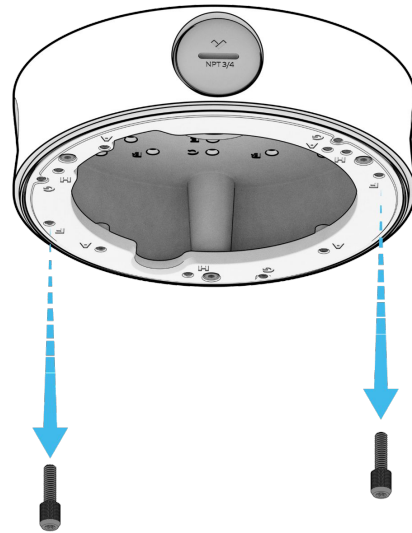
Using the T10 Torx Security L-Key provided, loosen the Mount Plate Screw and twist the Mount Plate counter-clockwise to remove from the Mount.



Installation

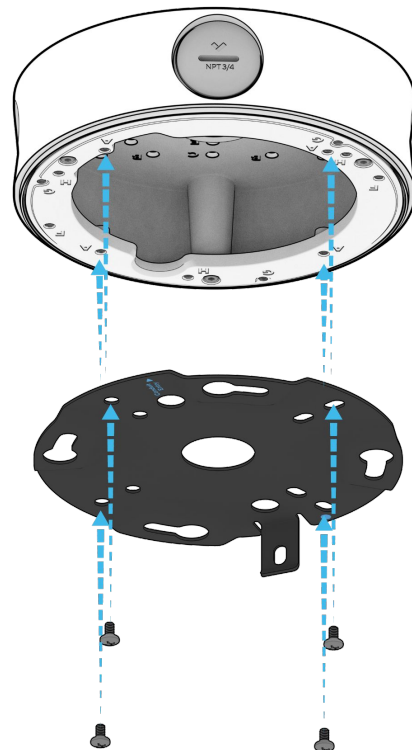
Mounting to ACC-MNT-CJBOX-1

Remove the thumbscrews from the Circular Junction Box.



Retrieve the Mount Plate and the four provided M4 screws and use hole pattern **A** for mounting.

If you are mounting to a different junction box:
Use hole pattern **A** for 4" junction boxes and
hole pattern **D** for 3.5" junction boxes.



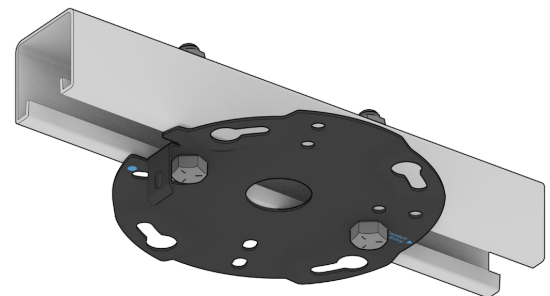
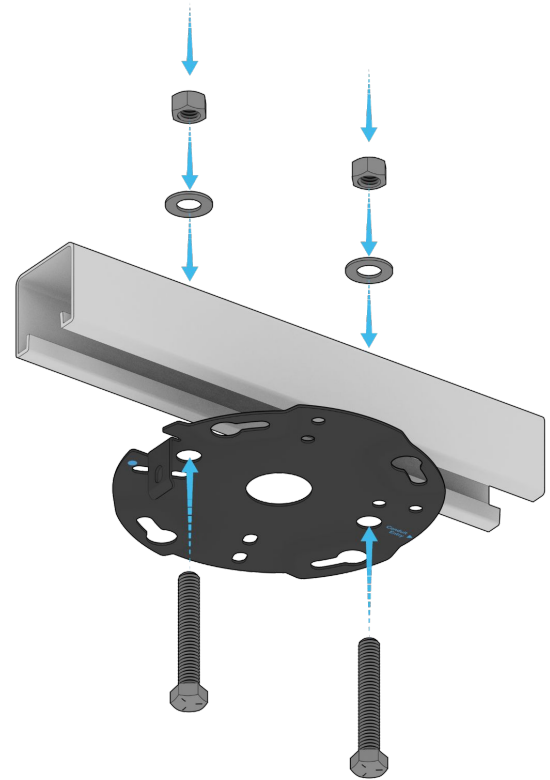
Installation

Mounting to Metal Strut Framing

Retrieve the Mount Plate, Bolts, Washers, and Lock Nuts.

Use the hardware to secure the Mount Plate to the metal strut framing along the ceiling, using hole pattern J.

For unconventional metal strut dimensions, specialized hardware may be needed.



Installation

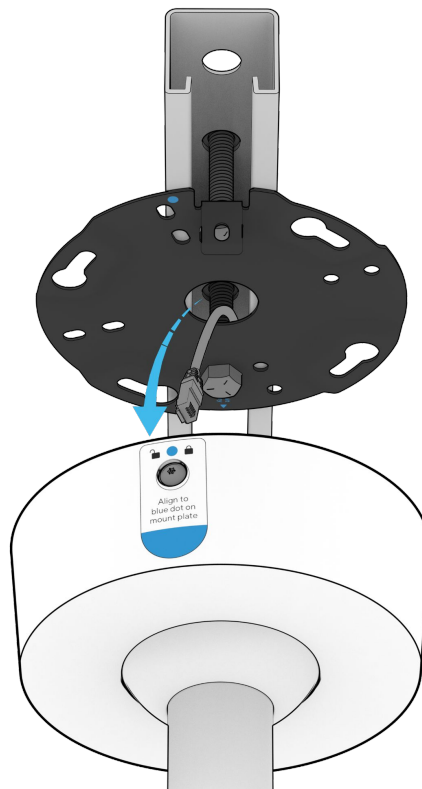
Mounting 1/2

Take off the protective cap.

Keep the Thread Cover on.



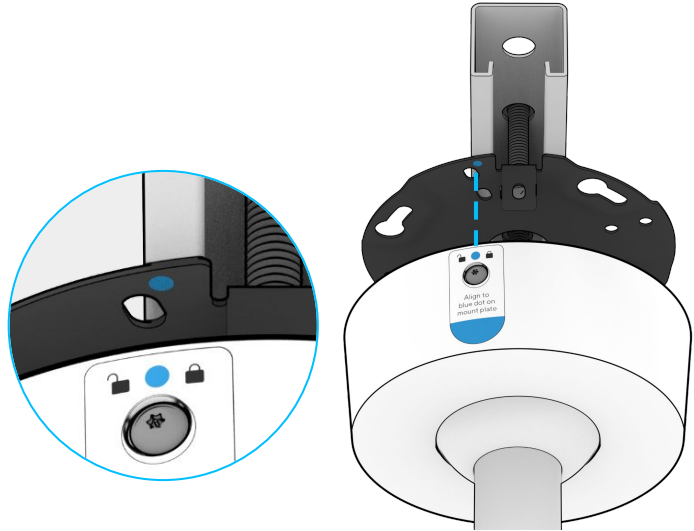
Bring the Ethernet cable through the mounting point and lead it through the pole.



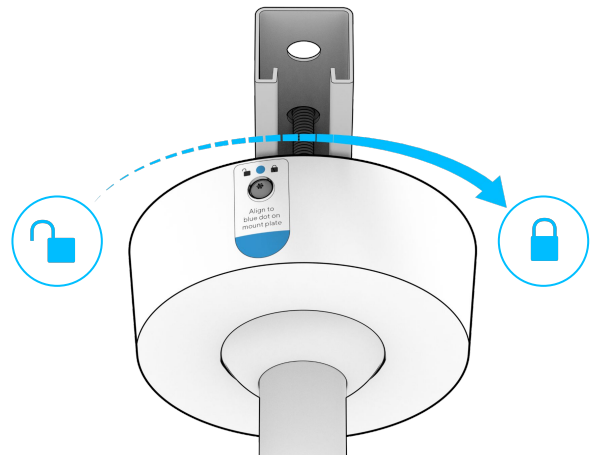
Installation

Mounting 2/2

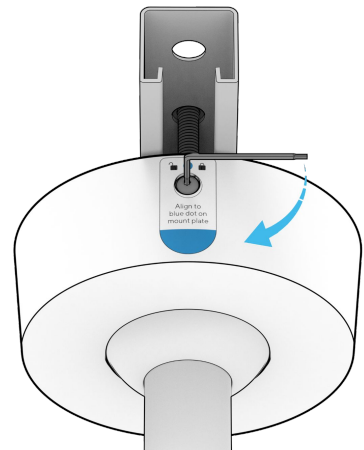
Align the blue dot on the sticker to the blue dot on the Mount Plate.



Twist the top cover clockwise to fasten the Mount to the Mount Plate.



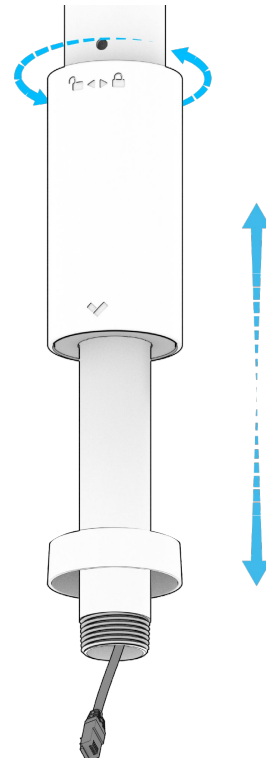
Once fastened, use the L-Key to fully tighten and secure the set screw on the top cover.



Installation

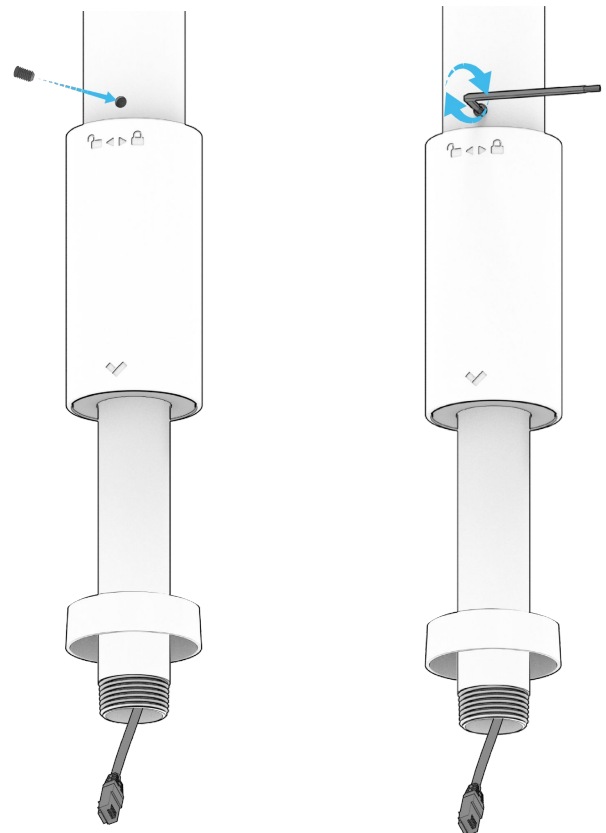
Adjustment

Loosen the Locking Sleeve to adjust the length of the pole.



Tighten when the suitable length has been achieved.

To secure, retrieve the Pole Set Screw, and fully tighten it with the L-Key.

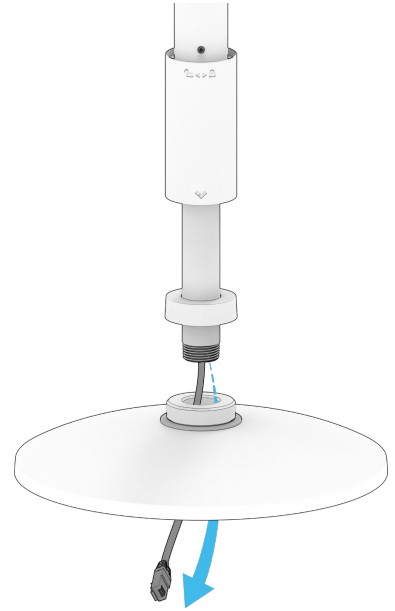


Installation

ACC-MNT-HPEND-1 Installation

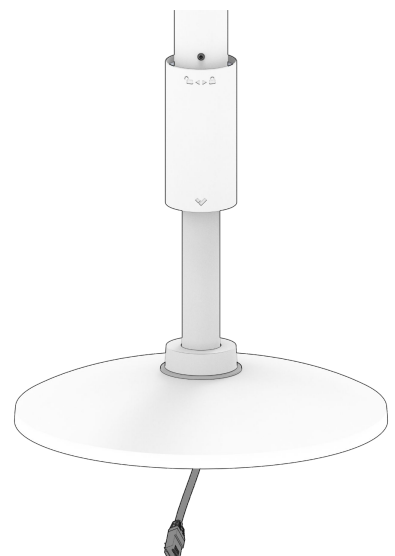
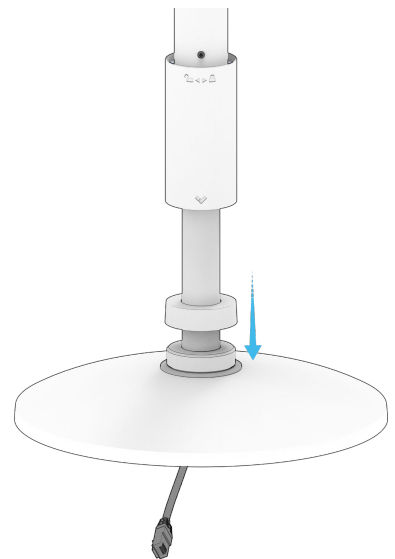
Route the Ethernet cable through the Pendant Cap.

Use the internal 1.5" NPT threads to screw the Pendant Cap onto the Telescoping Ceiling Mount.



Draw the thread cover onto the Pendant Cap to cover the threads.

Please see additional install steps for the device you are mounting in its respective Install Guide.



Appendix

Support

Thank you for purchasing this Verkada product. If for any reason you're experiencing issues or need assistance, please contact our 24/7 Technical Support Team immediately.

Sincerely,
The Verkada Team
verkada.com/support

