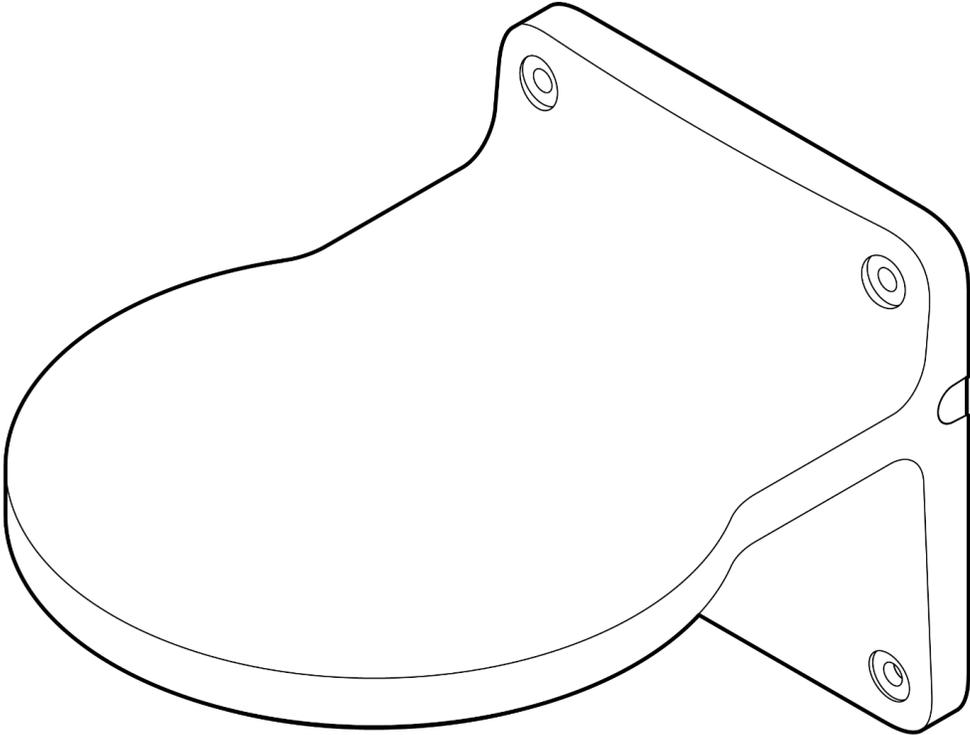


ACC-MNT-LBRAC-1 L-Bracket



Document

Document Details

Version

V1.1 20250305

(V1.0 published 20241004)

Firmware

Firmware version can be verified on Verkada Command
command.verkada.com.

Product Models

This install guide pertains to models ACC-MNT-LBRAC-1.

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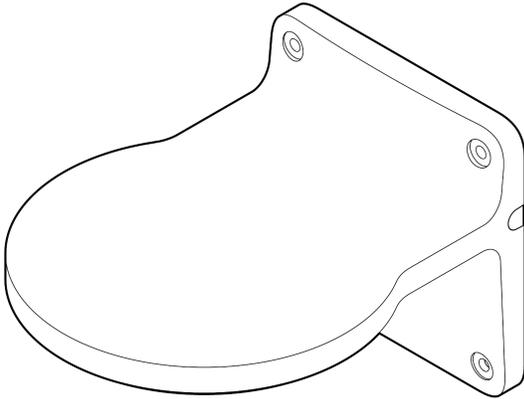
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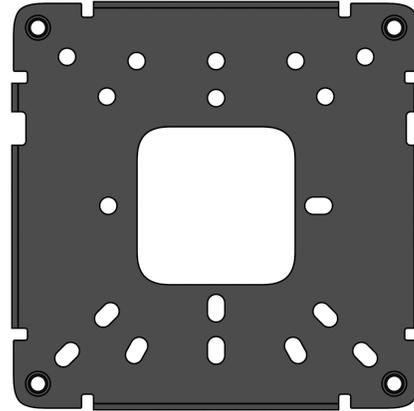


Introduction

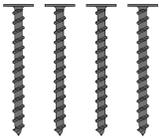
What's in the box



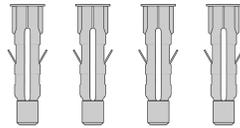
L-Bracket



Adapter Plate



#8 Wall Screws (4 pcs)
Length: 1.5" Drive: #2 Phillips



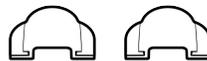
#8 Wall Anchors (4 pcs)
Length: 1.5" Drill Size: 1/4"



Hex Key
Size: 4mm



M5 Machine Screws (4 pcs)
Length: 10mm Drive: 4mm hex



Mouse Hole Cover (2 pcs)
(Attached to mount)



M4 Thumb Screws (2 pcs)
Length: 13mm Drive: T10 Torx Security

What you'll need

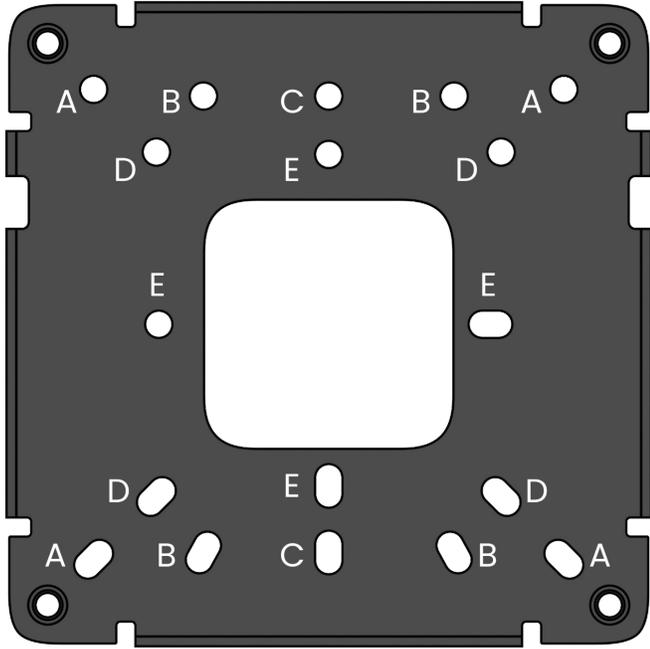
- A compatible Verkada product with its hardware
- A #2 Phillips screwdriver or power drill with a #2 Phillips driver bit
- A 1/2" (12.7mm) drill bit, or larger, for routing cable through wall
- A 1/8" (3mm) drill bit for pilot holes
- T10 Torx Security Screwdriver

Compatible products

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

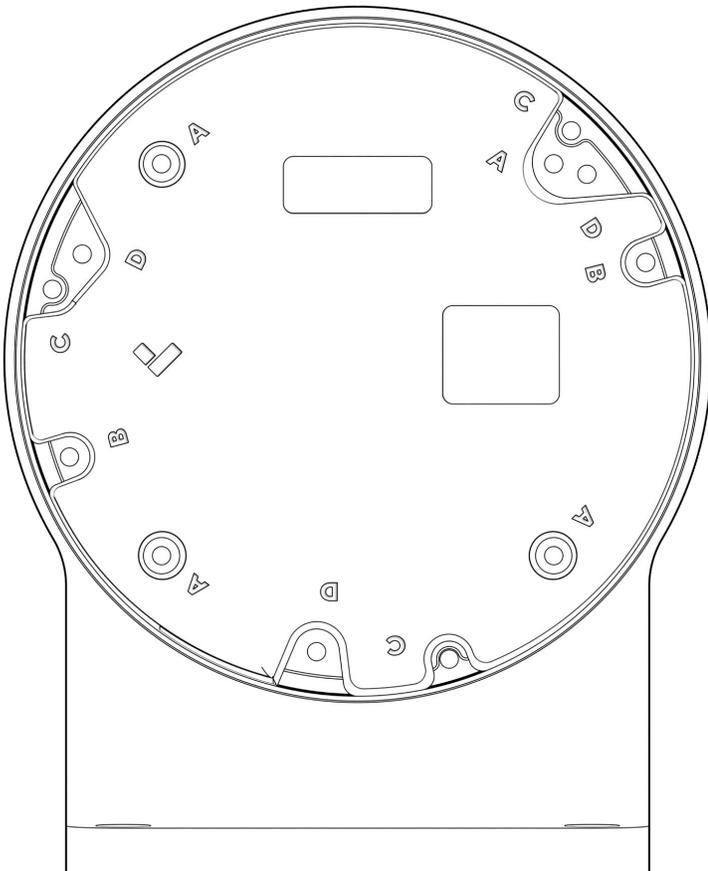


Overview



Adapter Plate Hole Patterns

- A 4" Junction Box
- B Double Gang Junction Box
- C Single Gang Junction Box
- D 3.5" Junction Box
- E European Junction Box



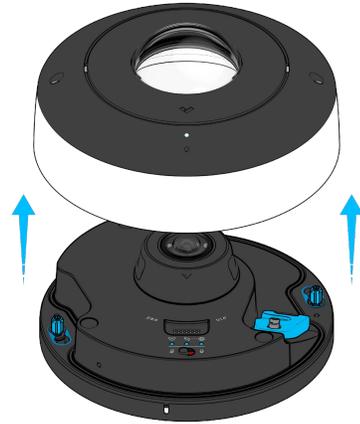
L-Bracket Hole Patterns

- A 4" Junction Box
- B CF83-E, CDX3-E, CDX3
- C CDX2-E, CF81-E
- D CDX2

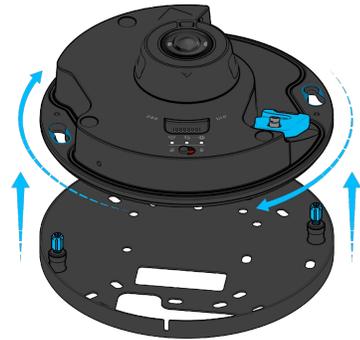
Installation

Prepare the Camera

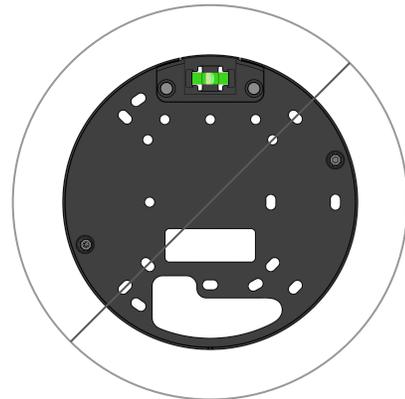
Use the provided T10 Torx Security Screwdriver to loosen the screws and lift the cover of the camera.



To remove the mount plate, loosen the mount plate screws with a T10 Torx Security Screwdriver and twist the camera counter clockwise. Lift the camera vertically off the mount plate and set aside.



Note: You will not use the camera mount plate when installing the camera onto the L-Bracket.



Installation

Wall Mounting 1/2

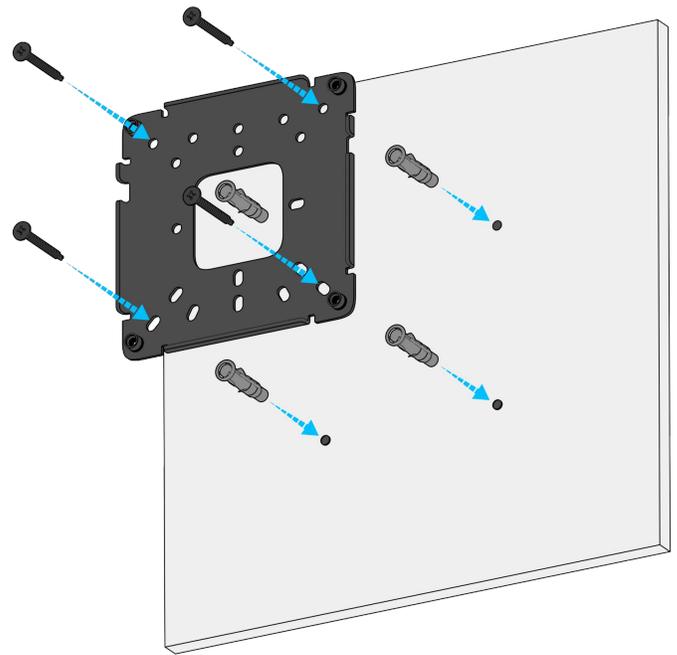
Drywall, plaster and wood paneling. For other surface materials, more specialized mounting hardware may be required.

Mark the four pilot hole locations in the A-pattern, and drill 1/8" pilot holes.

After drilling, clear dust from holes.

Insert the wall anchors into the pilot holes until flush.

With a #2 Phillips head screwdriver, use the provided #8 Wall Screws to secure the adapter plate to the wall.

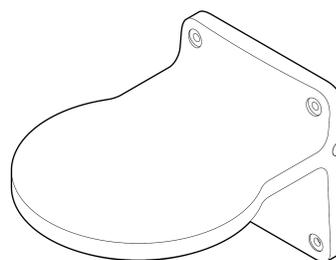
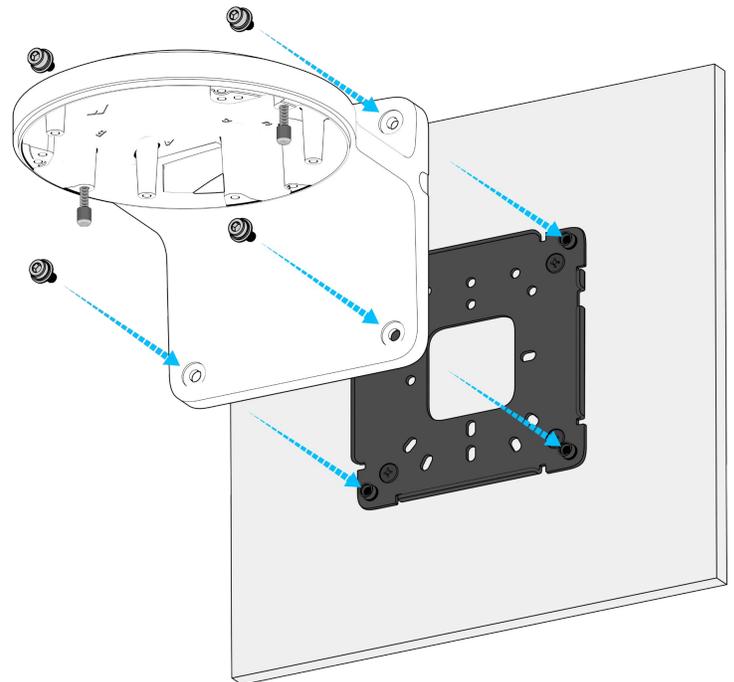


Retrieve the L-Bracket.

Lead the cable through rear cavity.

If the cable is routed from side, remove the Mouse Hole Cover and lead the cable through.

With the provided Hex Key, use the M5 Machine screws to secure the L-Bracket to the adapter plate.



Mouse Hole Cover
Can be removed to run cable along the mounting surface.



Installation

Wall Mounting 2/2

Retrieve the camera.

Refer to the *Preparation and Mounting* sections of the camera install guide for accurate cable installation.

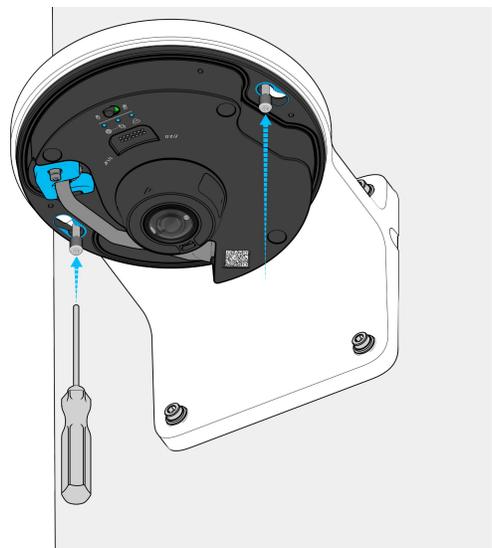
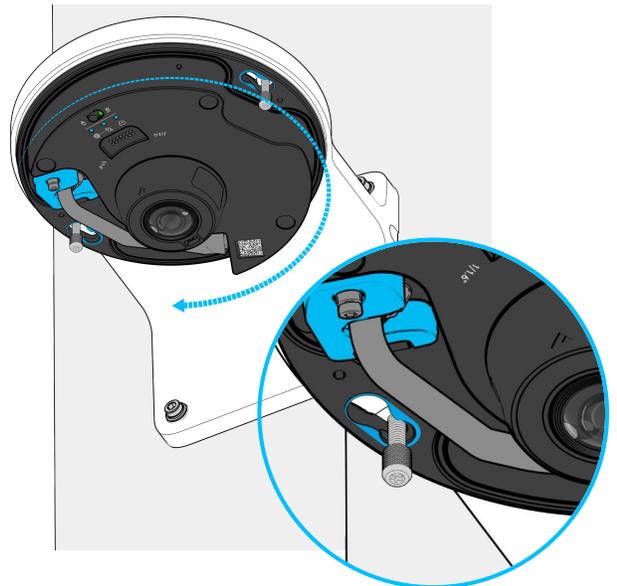
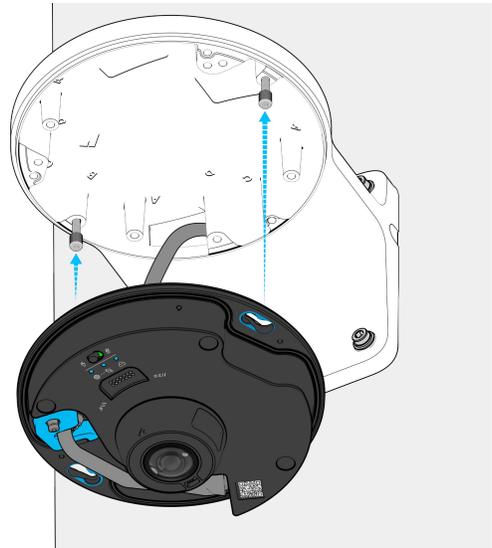
Align the the camera's blue mounting slots with the L-Bracket's thumb screws. Make sure that the camera's LEDs and Microphone Switch are facing away from the wall.

With thumbscrews fully inserted, rotate the camera clockwise.

Tighten the thumbscrews with a T10 Torx Security Screwdriver.

Refer to additional install steps for the device you are mounting in its respective Install Guide.

Note: If mounting a CDX2, CDX2-E, CF81-E, use the thumbscrews from their respective mount plate, and the appropriate hole pattern, to secure the camera to the accessory.



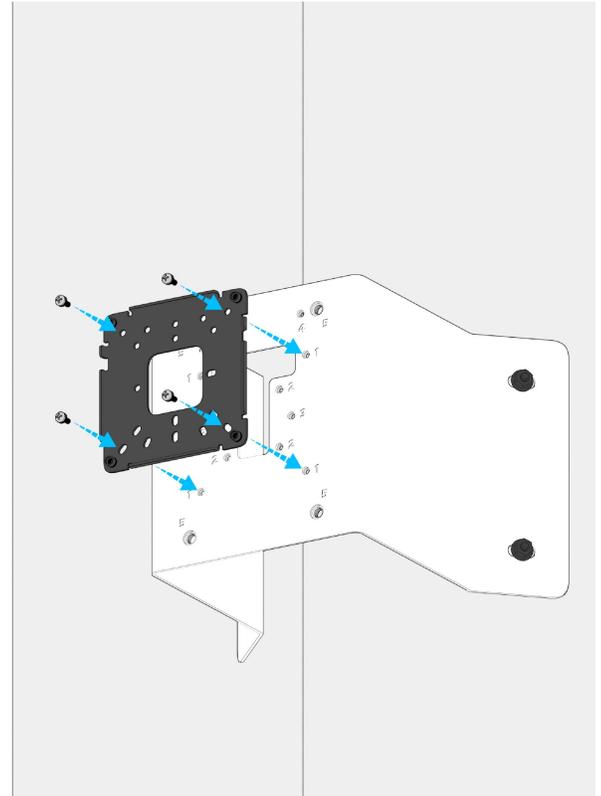
Installation

Mounting on an Accessory 1/2

Compatible Accessories: Square Junction Box, Pole Mount, and Corner Mount.

Align the adapter plate to the Accessory, using hole pattern A.

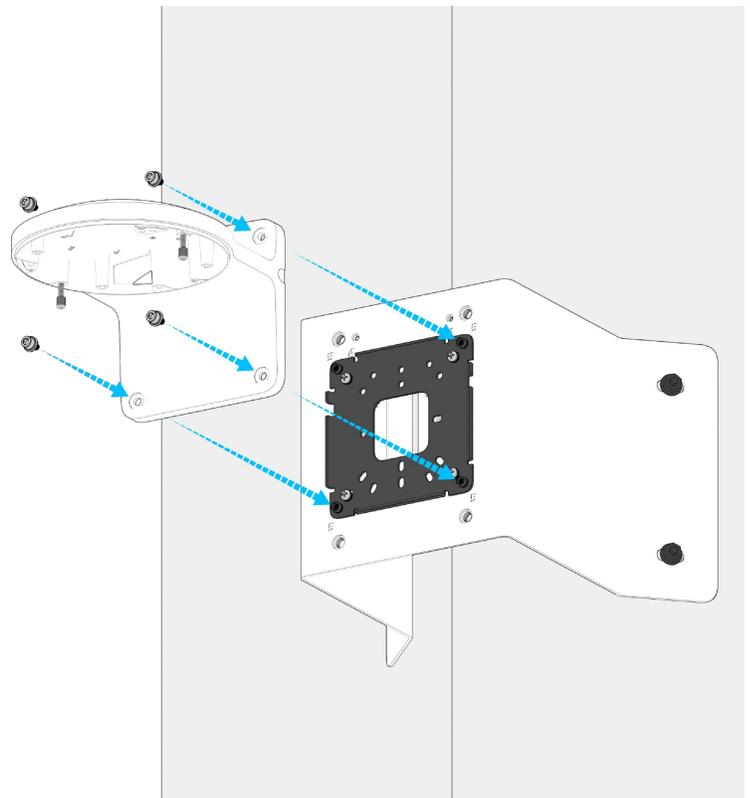
Use the machine screws, provided with the Accessory, to attach the adapter plate.



Lead the cable through the Accessory and the L-Bracket.

Attach the L-Bracket to the adapter plate with the provided M5 machine screws, using the Hex Key.

Tighten to secure.



Installation

Mounting on an Accessory 2/2

Retrieve the camera.

Refer to the *Preparation and Mounting* sections of the camera install guide for accurate cable installation.

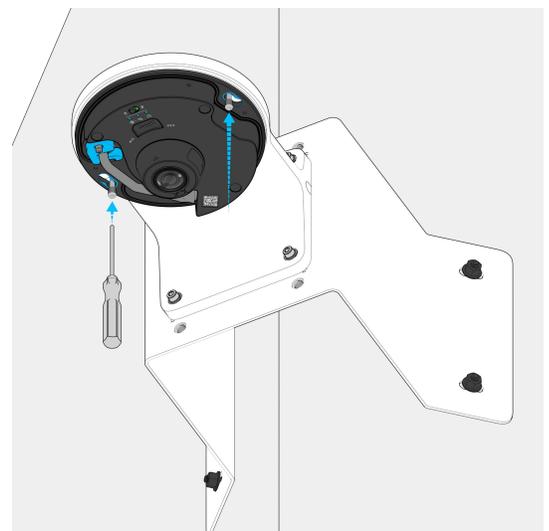
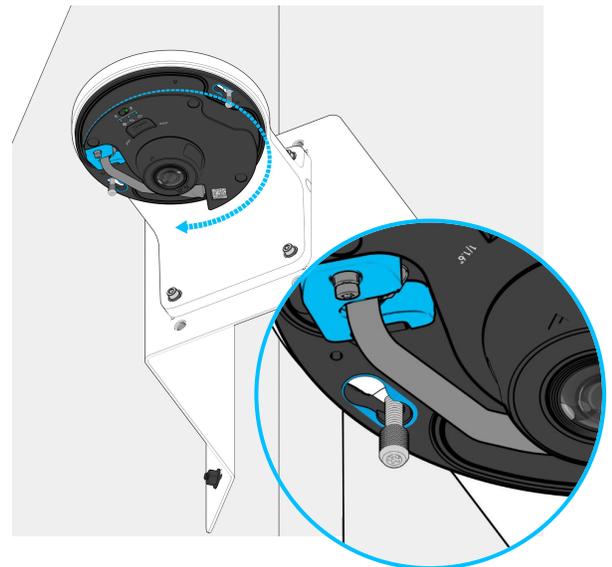
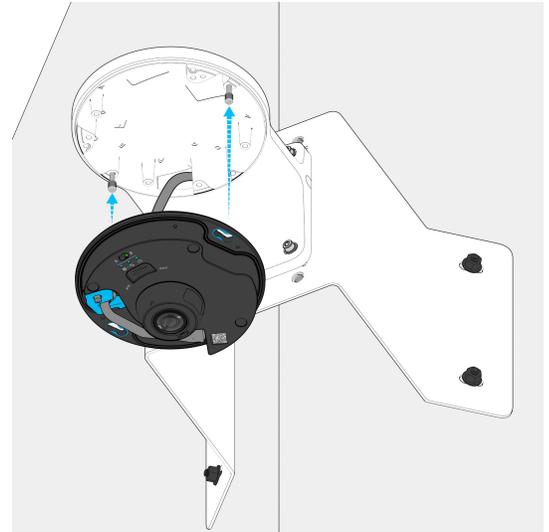
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Tighten the thumbscrews with a T10 Torx Security Screwdriver.

Refer to additional install steps for the device you are mounting in its respective Install Guide.

Note: If mounting a CDX2, CDX2-E, CF81-E, use the thumbscrews from their respective mount plate, and the appropriate hole pattern, to secure the camera to the accessory.



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

