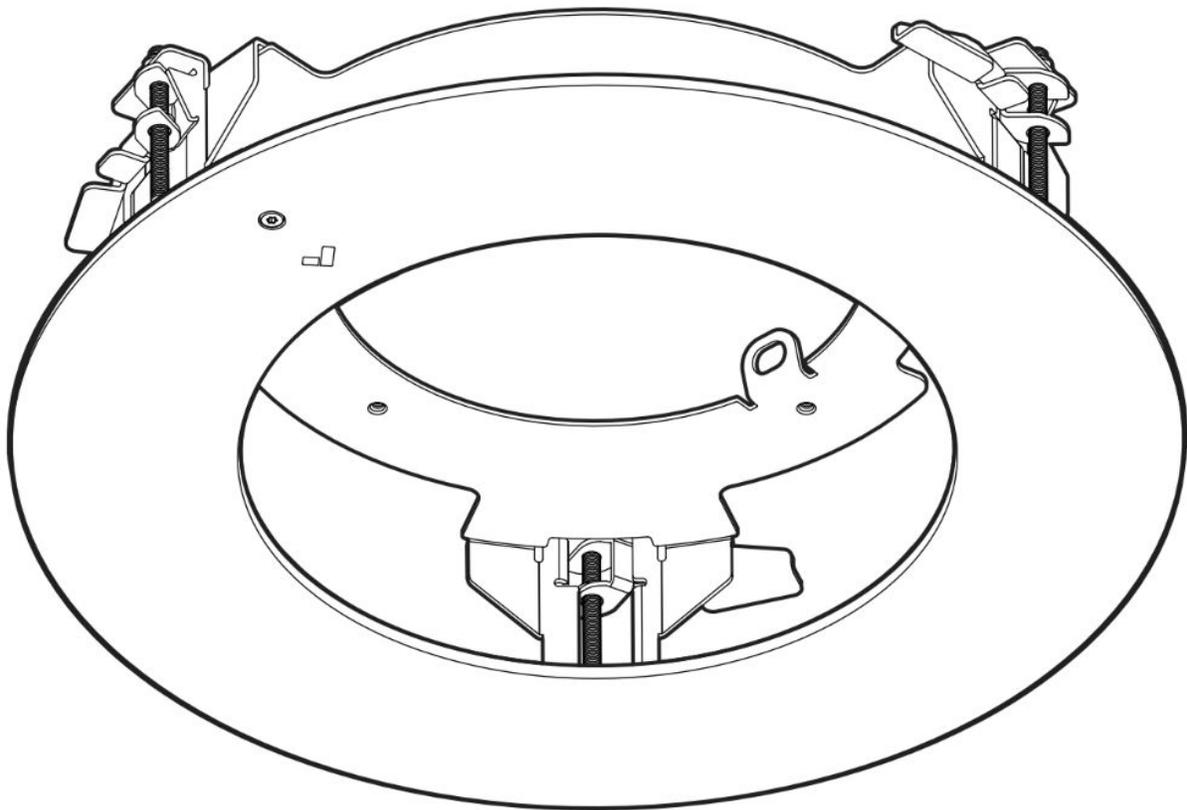


ACC-MNT-HREC-1 Four-Camera Multisensor Recess Ceiling Mount



Document

Document Details

Version

V1.0 20251215

(V1.0 published 20251215)

Product Models

This install guide pertains to model ACC-MNT-HREC-1.

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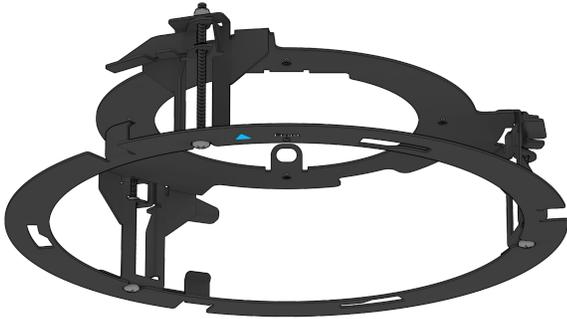
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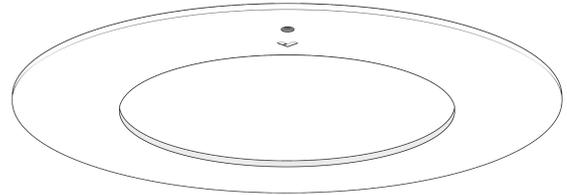
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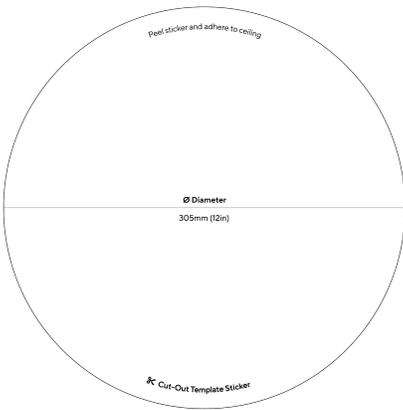
What's in the box



Recess Ceiling Mount Bracket



Recess Ceiling Mount Cover



Hole Cutout Template



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



Safety Leash

What you'll need

- A Verkada CH53-E or CH63-E
- A T10 Torx Security Screwdriver
- A #2 Phillips screwdriver or power drill with a #2 Phillips driver bit
- A utility knife

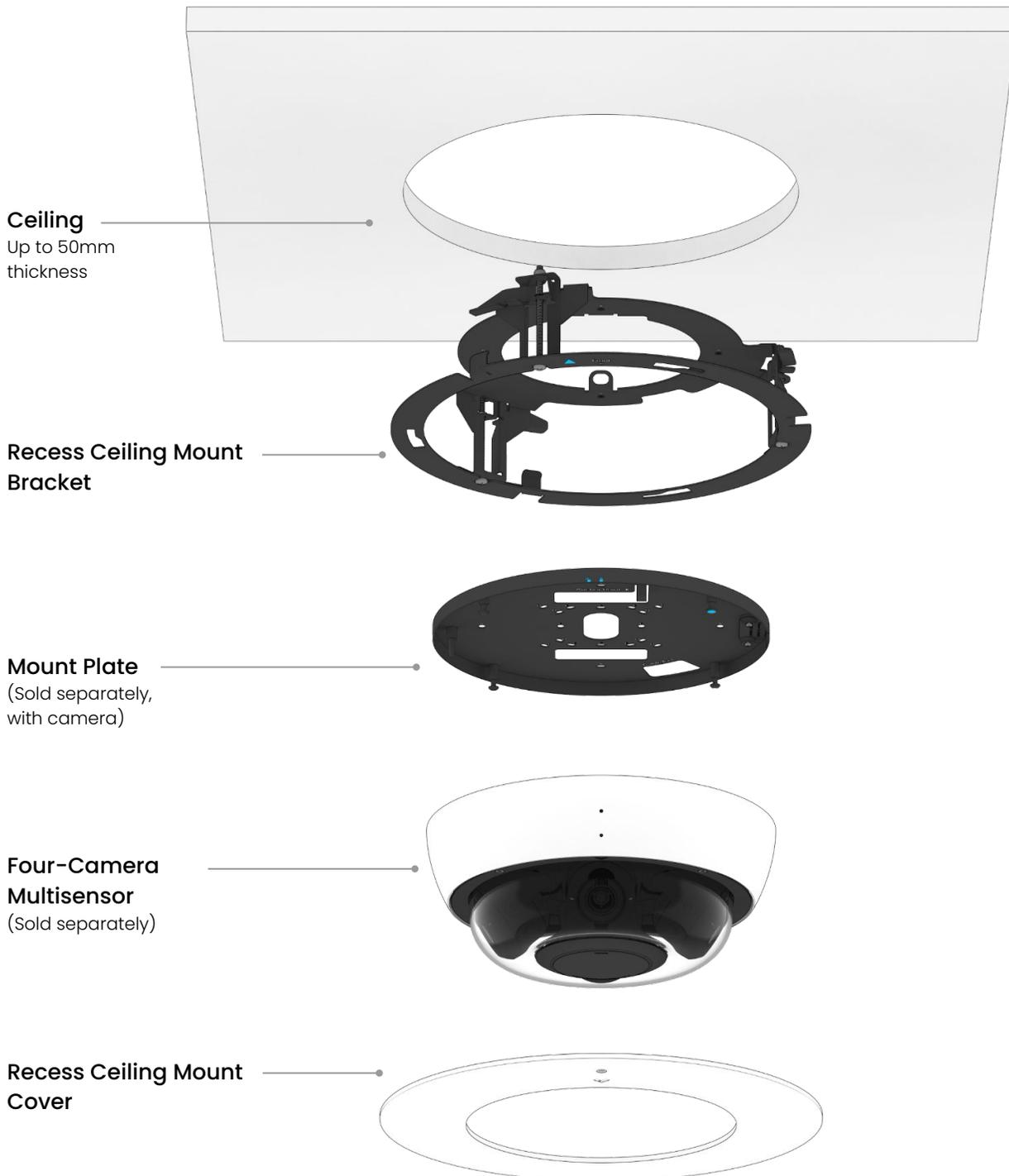
Compatible products

For a list of compatible products, please visit:

<https://docs.verkada.com/docs/accessories-overview.pdf>

Overview

Order of assembly:



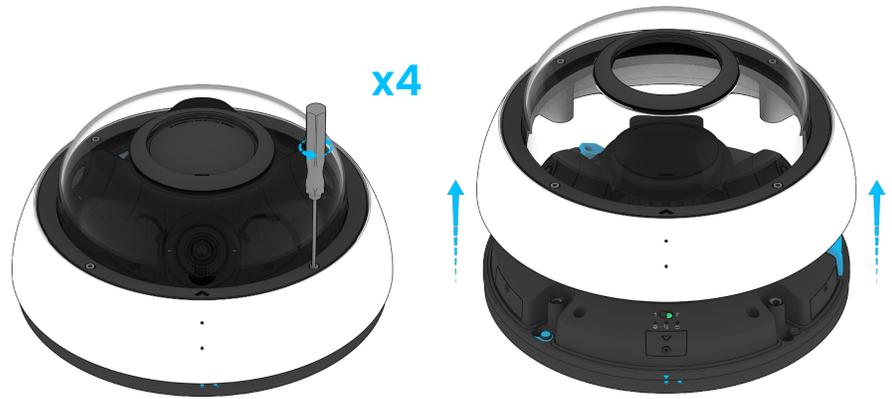
Installation

Mounting 1/6

Retrieve the Four-Camera Multisensor.

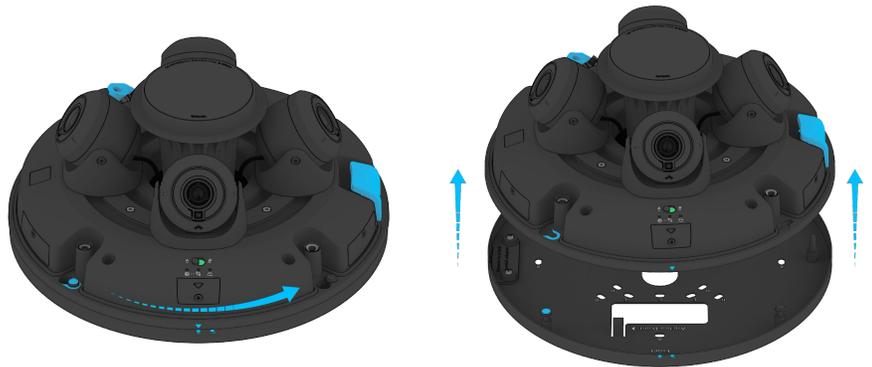
Unscrew the screws on the top cover, using the T10 Torx Security Screwdriver.

Lift the cover and set it aside.



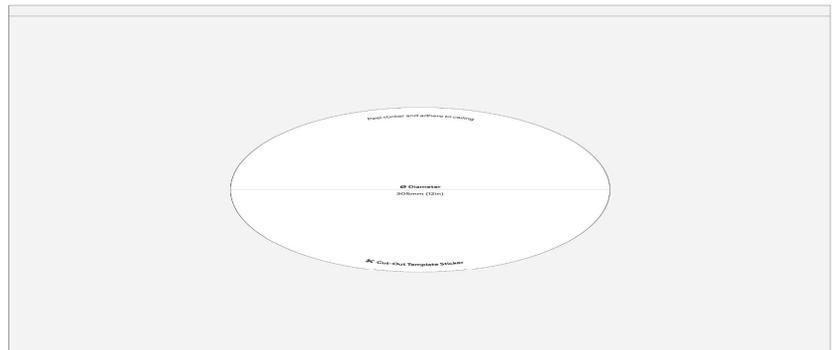
Rotate the camera counter-clockwise while the release button is pressed to disconnect it from the mount plate.

Lift the camera off of the mount plate.



Identify the desired mounting location on the ceiling and adhere the Hole Cutout Template.

Cut a 305mm (12") hole, following the outline of the template, using a utility knife.

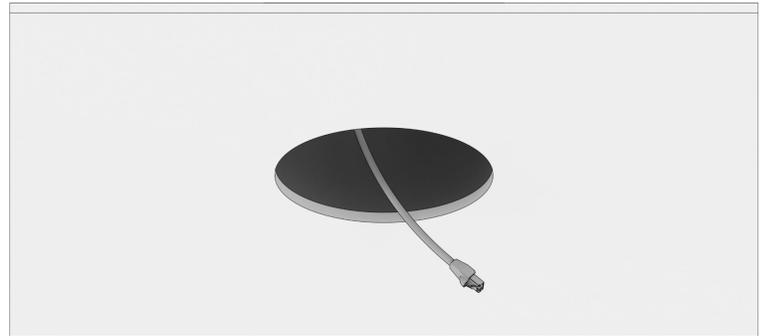
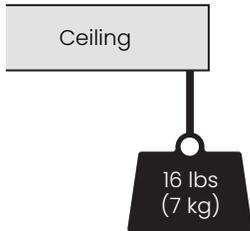


Installation

Mounting 2/6

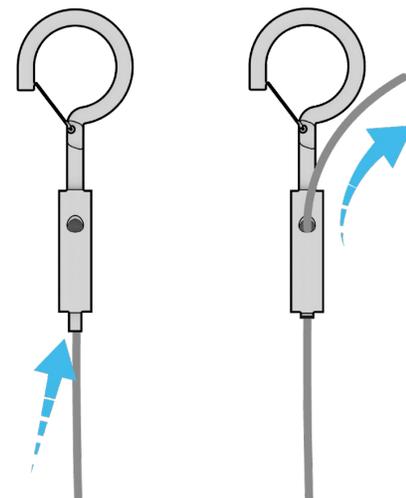
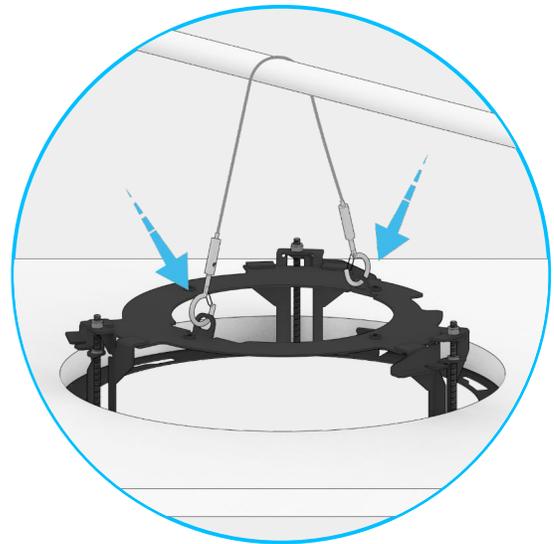
Route the Ethernet cable through the hole.

For a solid material like wood or metal, make sure the material can support at least 16 lbs (7 kg) of weight.



For a drop ceiling or a ceiling that can not support 16 lbs (7 kg) of weight, use the included safety leash or reinforce the ceiling.

Thread the leash through the self tightening mechanism. Loop the leash around a supporting structure, clip to the anchor points on the recess mount bracket.



Installation

Mounting 3/6

Thread the Ethernet cable through the recess mount bracket.

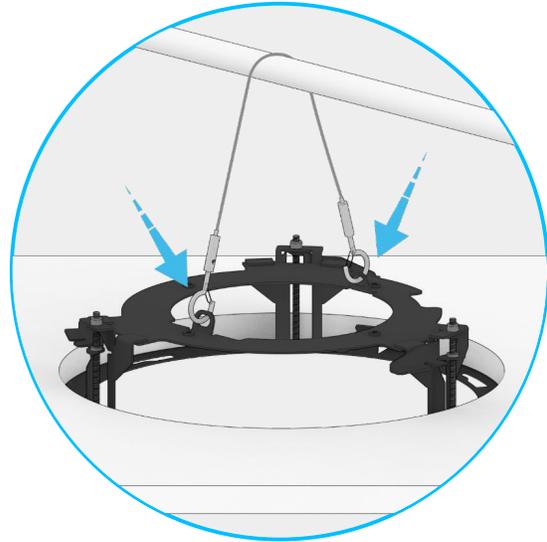
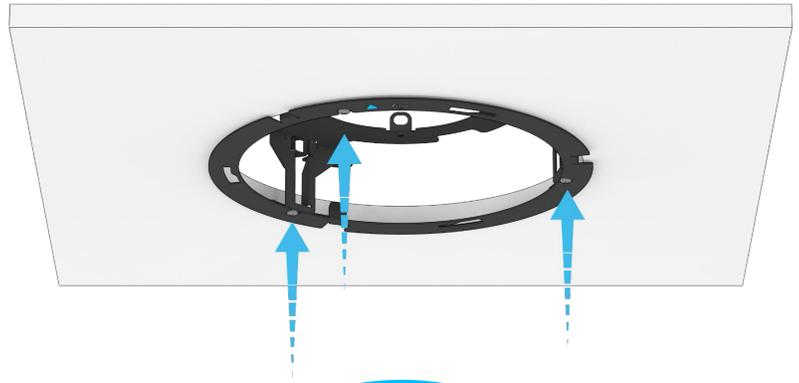
Firmly press the assembly into the ceiling hole.

To secure the assembly, tighten the screws using a power drill with a #2 Phillips head.

The mount bracket will clamp onto the ceiling.

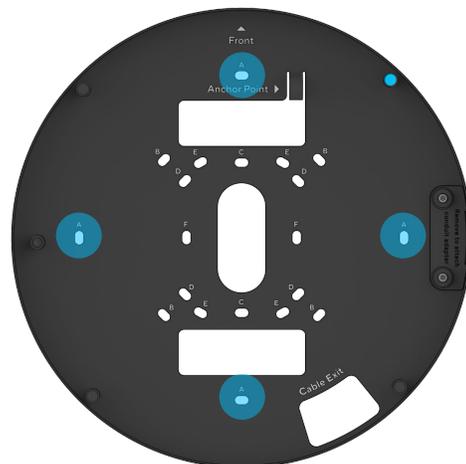
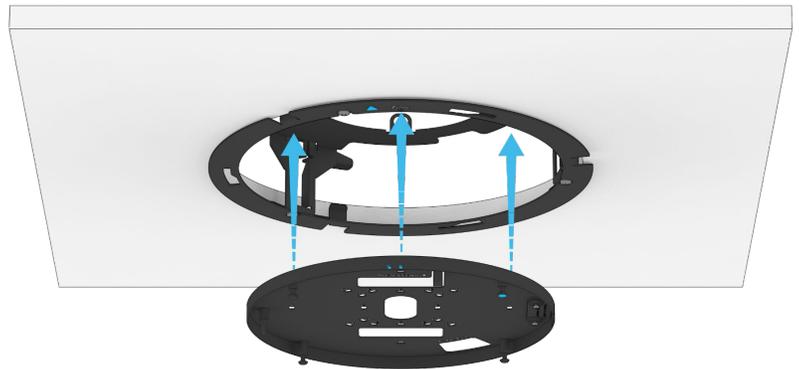
If the included leash is being used, pull on the end of the leash to tighten.

If necessary, loosen the leash by pushing down on top plunger to adjust the tension.



Thread the Ethernet cable through the CH53-E or CH63-E mount plate.

Attach the camera mount plate to the Recess Ceiling Mount Bracket using mount pattern A and the provided M4 screws.



Installation

Mounting 4/6

Connect the Ethernet cable to the camera.

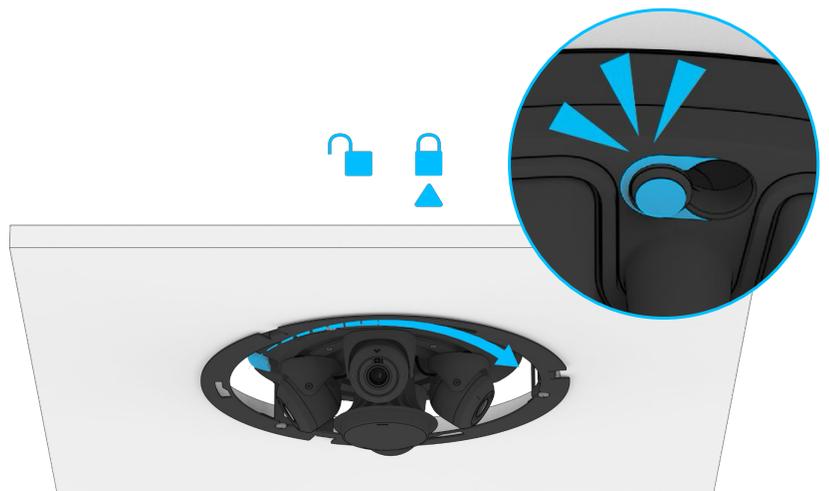


Align the blue hole on the camera to the blue t-post on the mount plate.

To secure the camera to the mount plate, rotate the camera clockwise.



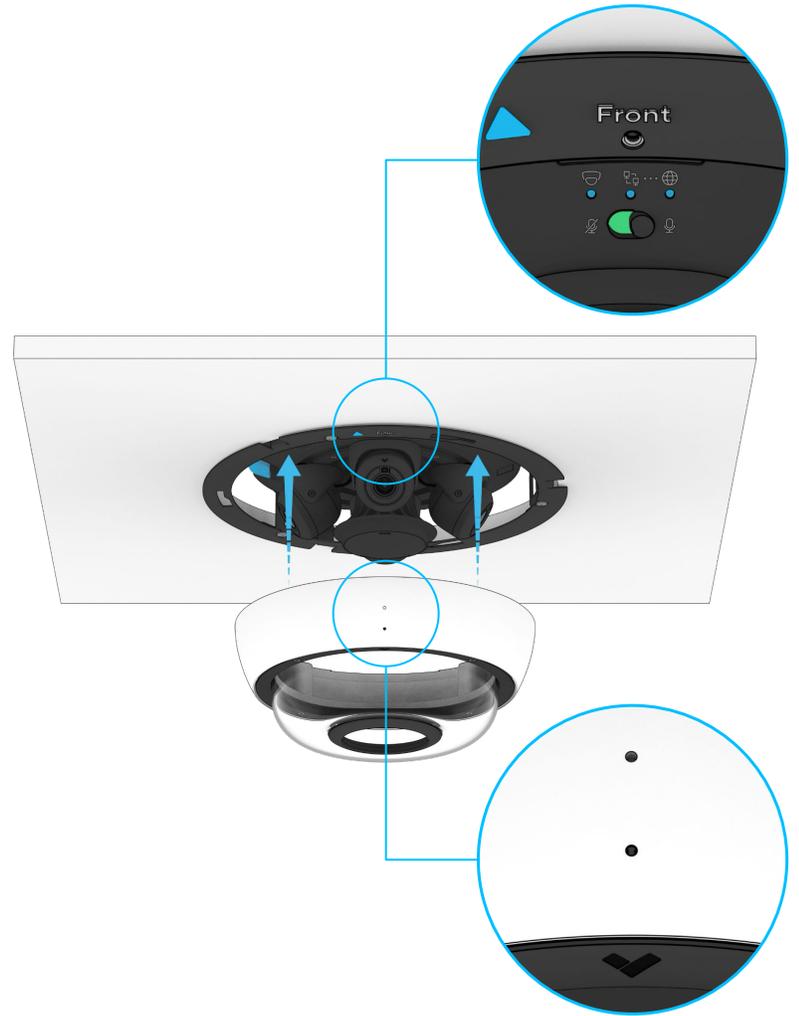
The camera is secured when you hear a click and the blue arrow is pointing towards the locked position.



Installation

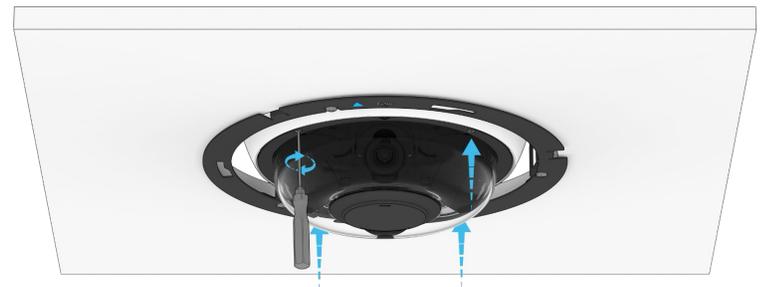
Mounting 5/6

Install the top cover to the camera by aligning the external LED hole with the FRONT text on the Recess Ceiling Mount Bracket.



Hold the top cover firmly in place, and tighten the four T10 Torx Security Screws.

Remove the plastic films from the clear bubble and IR cover.



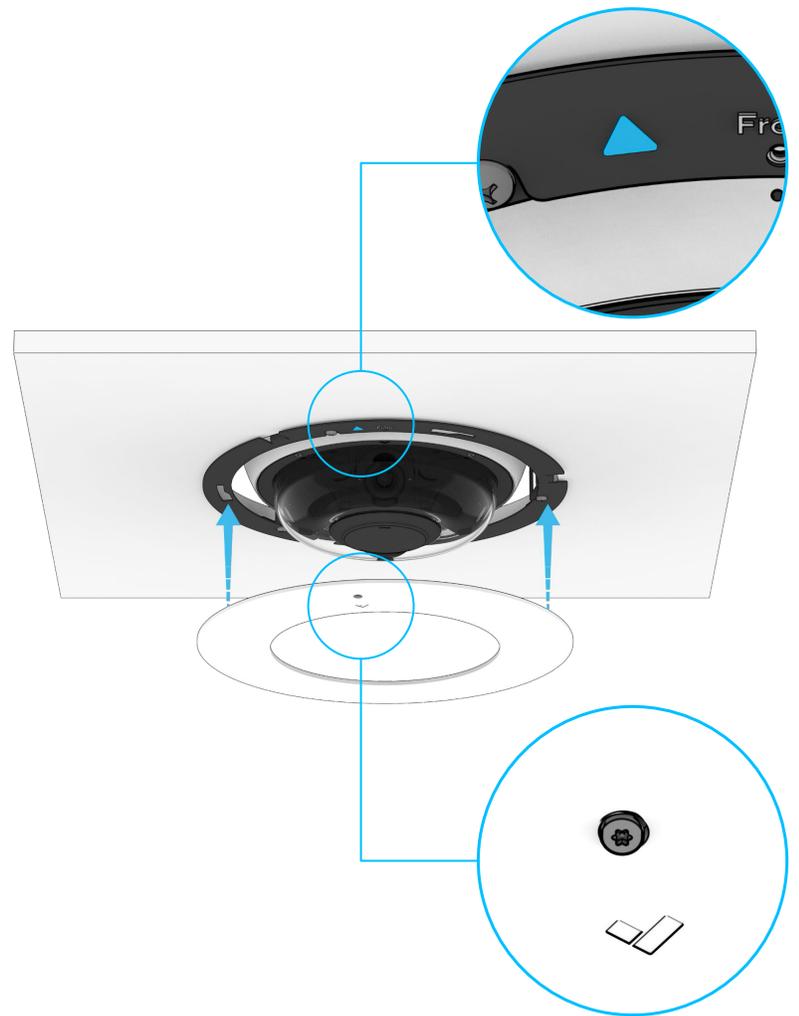
x4



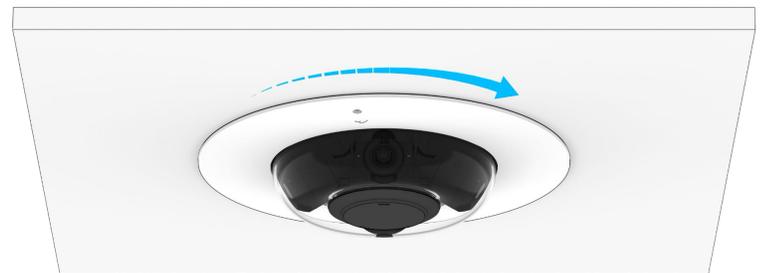
Installation

Mounting 6/6

Align the captive screw on the Recess Ceiling Mount Cover with the blue indicator on the Mount Bracket.



Twist to secure the Mount Cover.



Lock the Mount Cover in place by tightening the screw with the T10 Torx Security Screwdriver.

