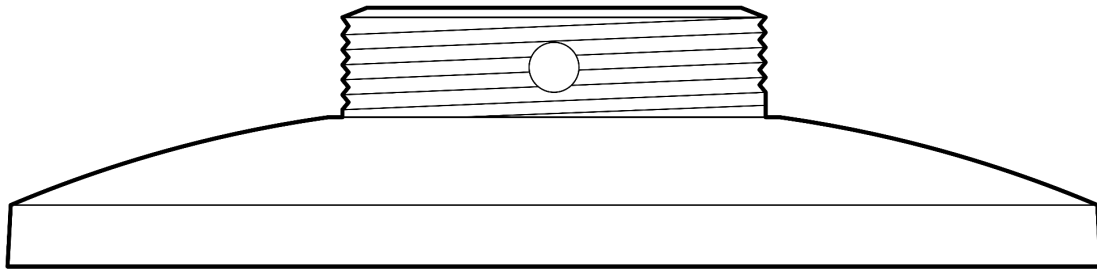


ACC-MNT-MPEND-1

Mini Pendant Cap Mount



Document

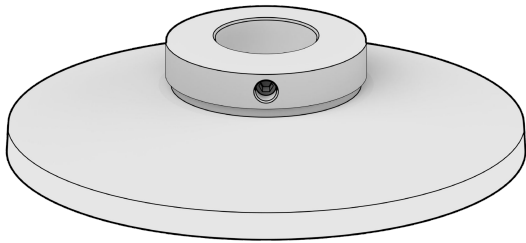
Document Details

v1.0 (20230630)

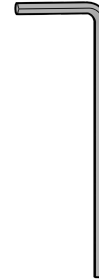
(v1.0 first published 20230630)



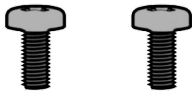
What's in the box



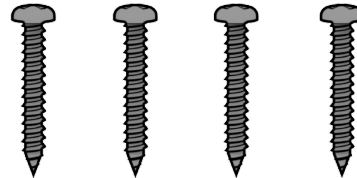
ACC-MNT-MPEND-1



3mm Hex key



M4 x L8 Machine Screws
2 pcs



M6 x L8 Set Screw
1 pcs

What you'll need

- A Verkada Mini Dome Camera
- A T10 Torx Screwdriver
- A #2 Phillips screwdriver or power drill with a #2 Phillips driver bit

Compatible products

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

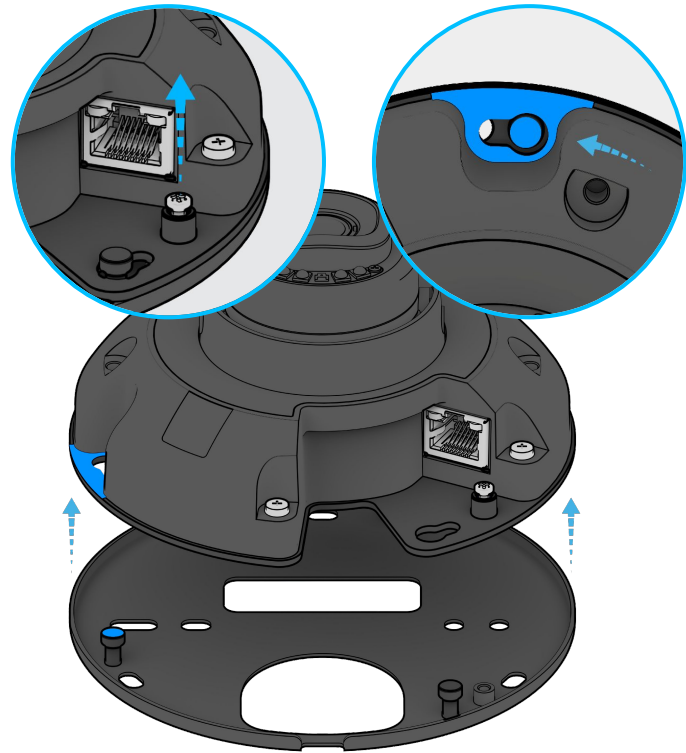


Mounting

Using the T10 Torx screwdriver, undo the top cover of the Verkada Mini Dome Camera.

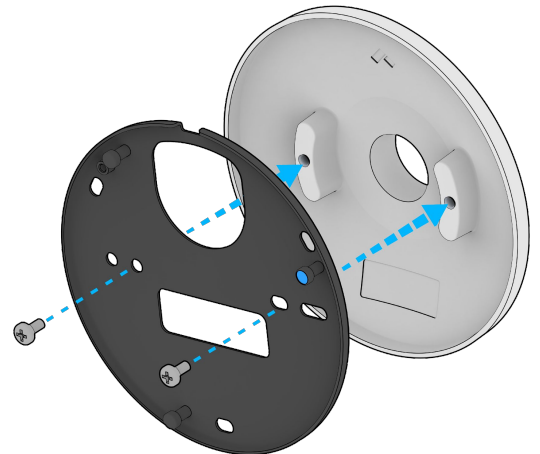
Separate the camera from the mount plate.

Using a #2 Phillips screwdriver and the provided M4 machine screws, attach the camera mount plate to the Mini Pendant Cap with hole pattern C.



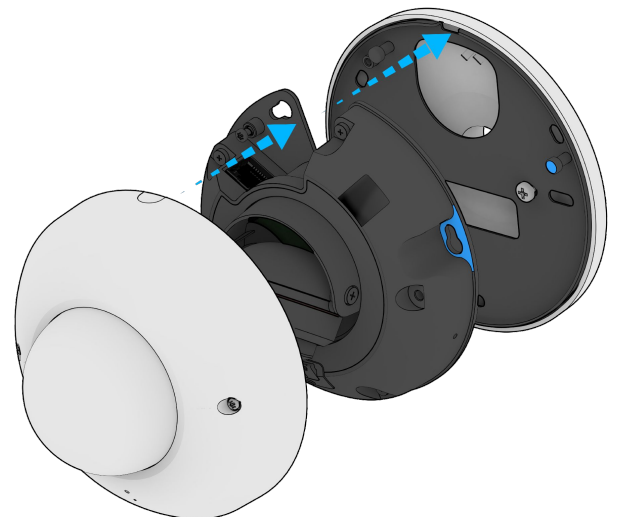
Mounting to a 3/4" conduit drop pipe

Using the internal 3/4" NPT threads, screw the Mini Pendant Cap onto the conduit drop pipe. Attach the M6 set screw using the provided hex key and tighten until secure.



Reattach the Mini Dome Camera to its mount plate. Then, use the T10 Torx screwdriver to reassemble the top cover onto the camera.

Note: for CM41-E, use the flat profile M4 screws provided in the camera install kit to attach the mount plate to the mini pendant cap.



Alternative Mounting (Optional)

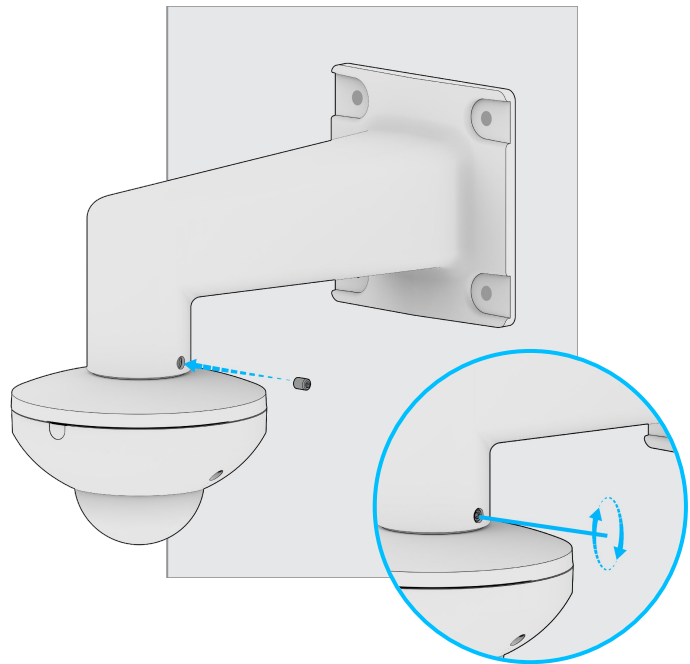
Mounting to ACC-MNT-2

Using the external 1.5" NPT threads, screw the Mini Pendant Cap onto ACC-MNT-2.



Attach the set screw provided with ACC-MNT-2 using the hex key and tighten until secure.

Do not use the set screw provided with MNT-MPEND-1. Attach ACC-MNT-2 to the wall.



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

