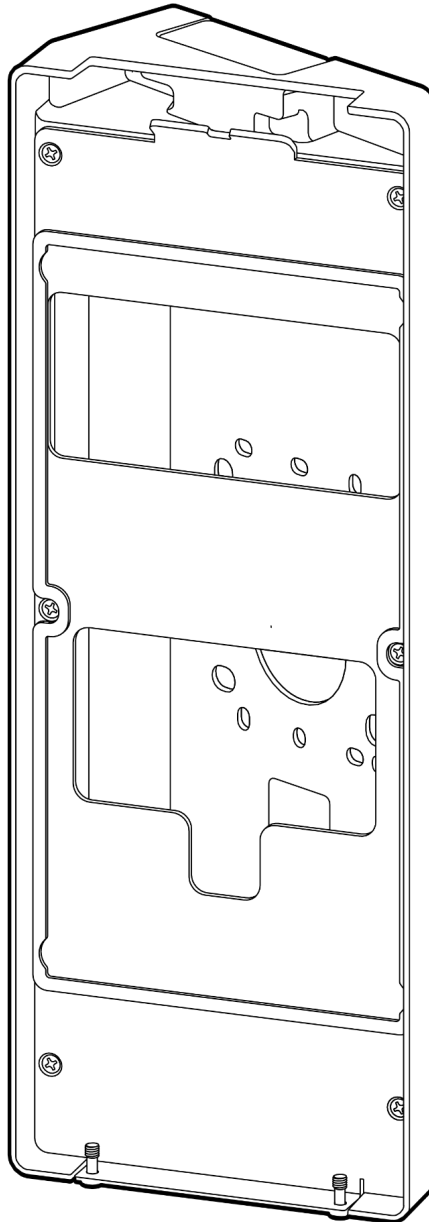


ACC-INT-TK-ANGLE

Sideways Angle Mount for TK74



Document Details

Version

V1.0 20260921

(V1.0 published 20260921)

Document ID: ACC-INT-TK-ANGLE Install Guide

Firmware

Firmware version can be verified on Verkada

Command command.verkada.com.

Product Models

This install guide pertains to models:

- ACC-INT-TK-ANGLE

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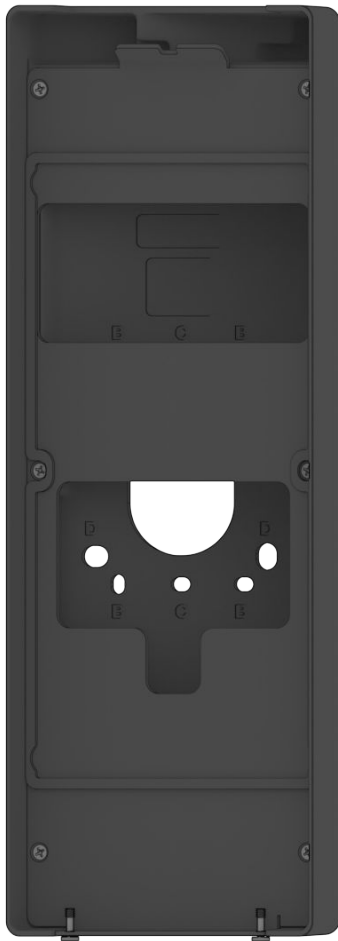
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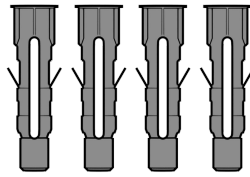
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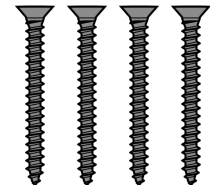
What's in the Box



Angle Mount



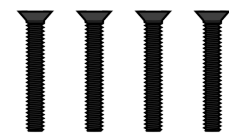
Wall Anchors (4 pcs)
Length: 1.5"



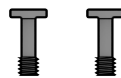
Wall Screws (4 pcs)
Length: 1.5" Drive: #2 Phillips



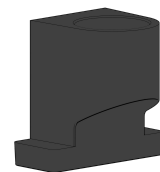
M3 Hook Plate Screws (6 pcs)
Length: 8mm Drive: #1 Phillips
(Attached to Mount)



Conduit Screws (4 pcs)
Length: 25mm Drive: #1 Phillips
(Attached to Mount)



Security Screws (2 pcs)
Length: 8.5mm Drive: T10
(Attached to Mount)



Conduit Adapter
NPT: 3/4 -14

What you'll need

- T10 Torx screwdriver (included with TK74)
- #1 Phillips screwdriver (for hookplate and conduit installation)
- #2 Phillips screwdriver (for wall screws)
- 1/4 inch (6.5mm) drill bit for wall anchors
- 1/8 inch (3mm) drill bit for pilot holes
- A Cat5 or Cat6 Ethernet cable with a 0.2-0.25 inch diameter (5-6.5mm)

Connect

For easy registration and setup, scan the QR code on the product.

If you prefer to manually register your product, please proceed to:

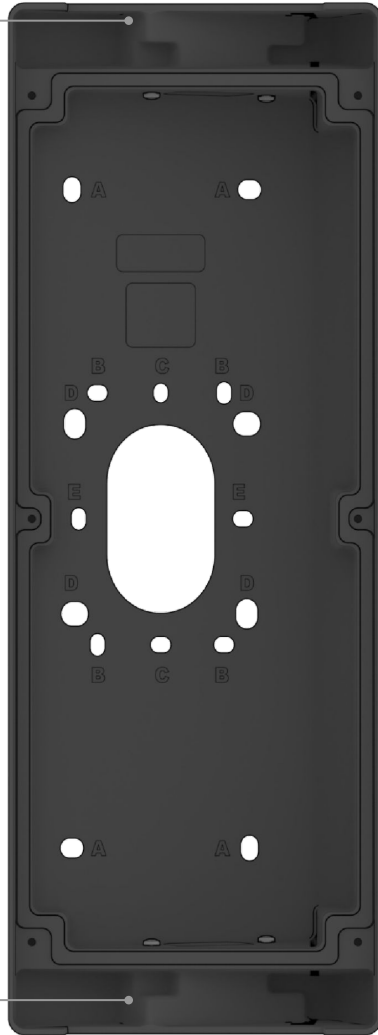
verkada.com/start

Overview

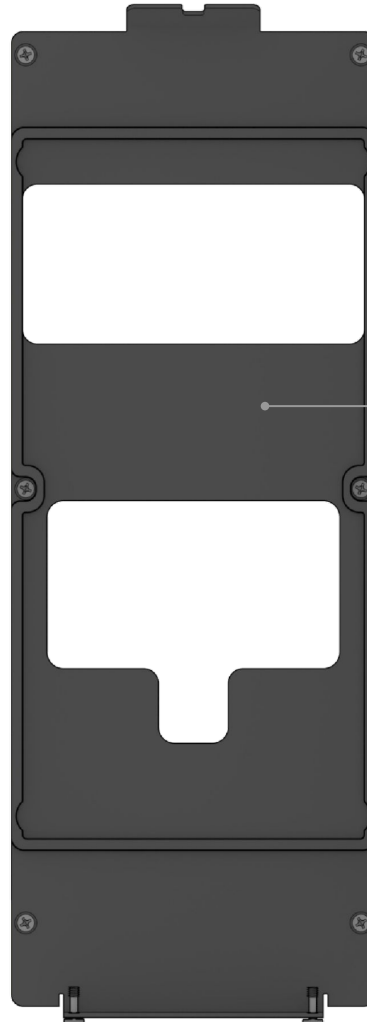
Angle Mount

Hook Plate

Conduit Hole
and Cover



Conduit Hole
and Cover



Hook Plate

Hole Patterns

- A Wall Mounting, 4" Square Junction Box
- B US Double Gang Junction Box
- C US Single Gang Junction Box
- D Gooseneck Mounting
- E EU Single gang Junction Box

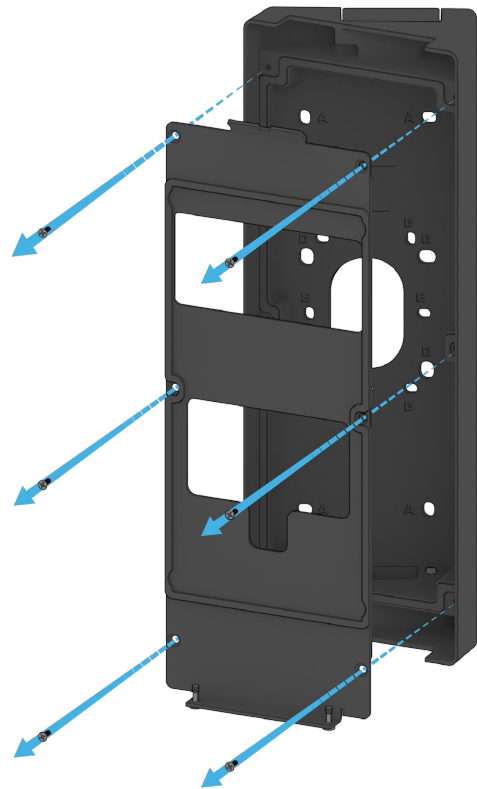
Preparation

Remove Conduit Cover Optional

Follow these preparatory steps if mounting with the Conduit Adapter.

Unscrew and remove the Hook Plate, using a #1 Phillips Screwdriver.

Set aside the six Hook Plate Screws for later.



Decide the angle direction in relationship with the cable entry point.



When you have selected the cable entry point, unscrew the two screws on the correct Conduit Cover.

Set it aside.

Retrieve the Conduit Adapter and attach it in place of the cover.

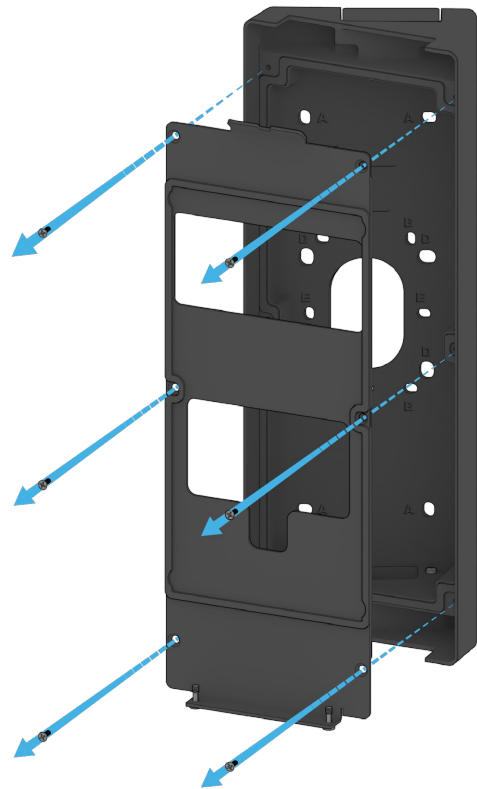
Installation

Mounting 1/3

Unscrew and remove the Hook Plate, using a #1 Phillips Screwdriver.

Set aside the six Mount Plate Screws for later.

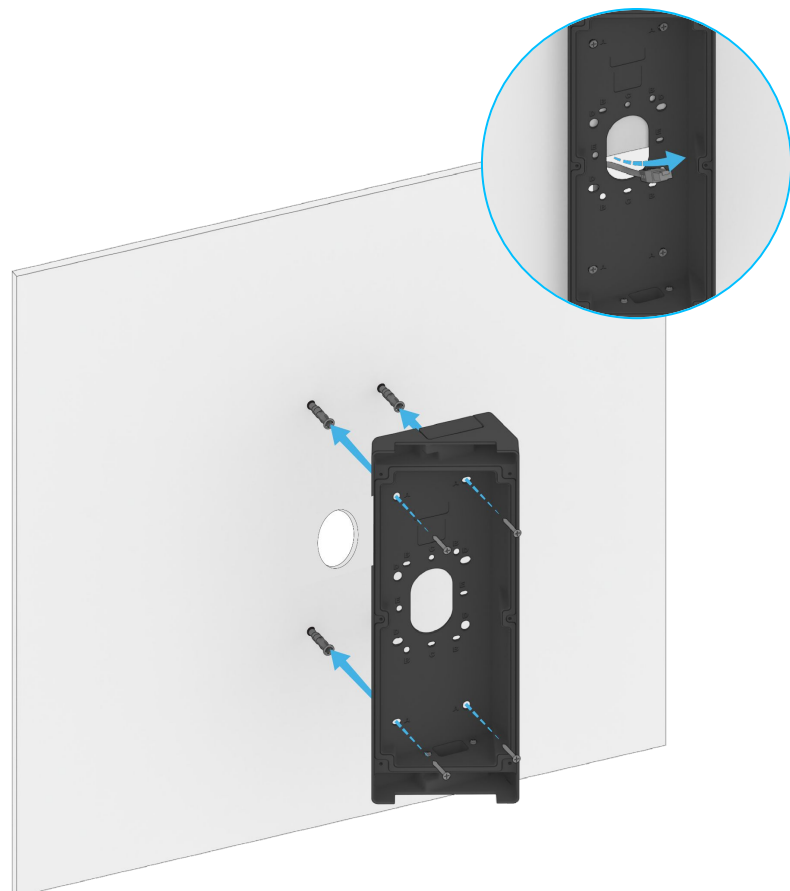
*If installing with the Conduit Adapter, follow the steps in the **Remove Conduit Cover** section.*



Mark the appropriate hole pattern, and Ethernet cable hole, on the Angle Mount.

Drill the pilot holes.

Drill the holes. Insert the Wall Anchors and attach the Angle Mount with the four Wall Screws to the wall.

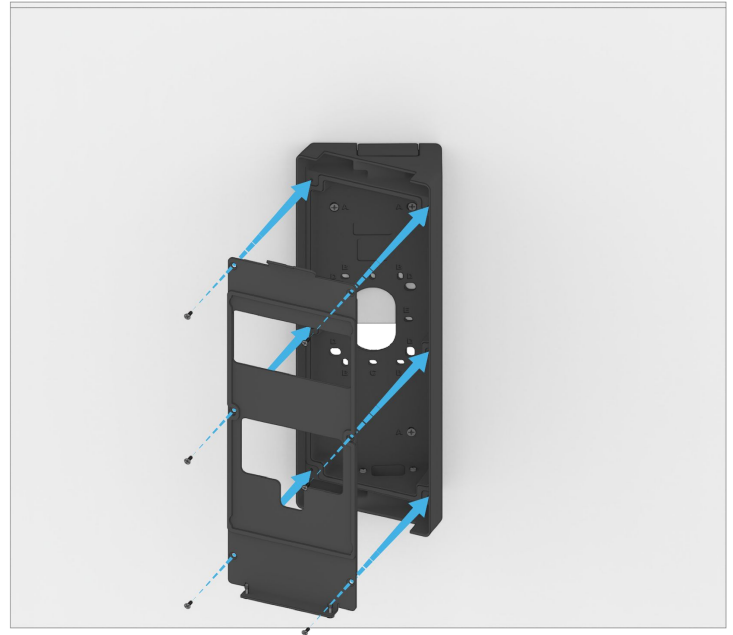


Installation

Mounting 2/3

Retrieve the six Hook Plate Screws to secure the Hook Plate onto the Angle Mount.

Pull Ethernet cable through the hole.



Pull Ethernet cable through the Hook Plate.

Retrieve the Intercom.

Connect the Ethernet (and I/Os if applicable) to the Intercom.

Continue the Installation of the Intercom, following:

TK74 Install Guide

(<https://docs.verkada.com/docs/TK74-Touchscreen-Intercom-Install-Guide.pdf>).



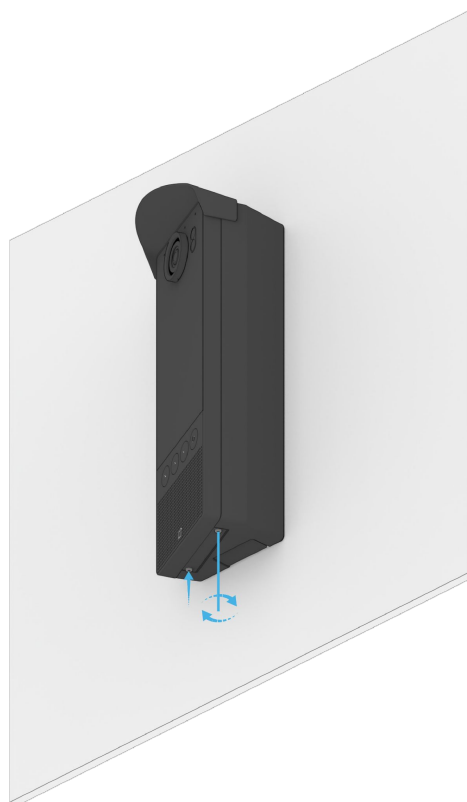
Installation

Mounting 3/3

Hook the Intercom onto the Hook Plate and swing the bottom in to seat it.



Secure the device by tightening the two security screws below the device, using the T10 Torx Security Screwdriver.



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

