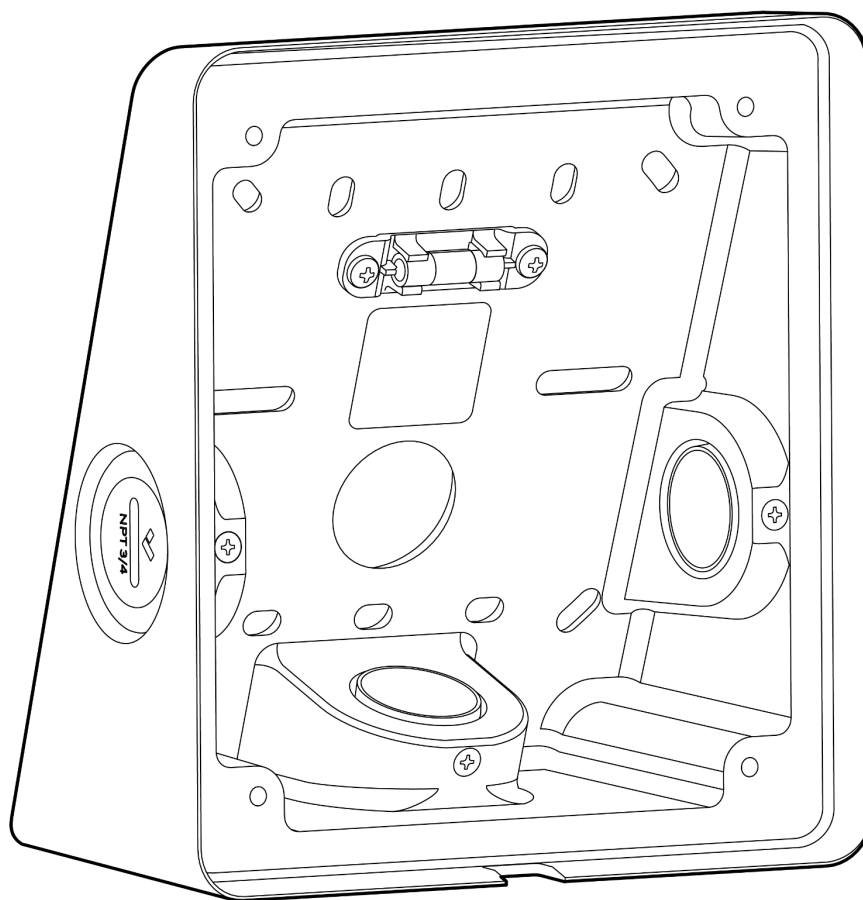


ACC-AF-UP-1 Upward Angle Mount for AF64



Document Details

Version

V1.1 20260724

(V1.0 published 20260220)

Firmware

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

Product Models

ACC-AF-UP-1

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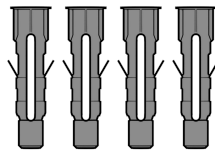
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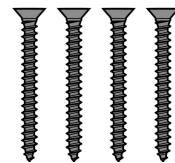
What's in the Box



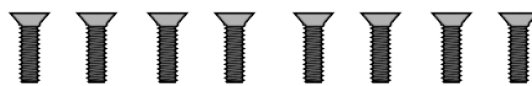
Upward Angle Mount



Wall Anchors (4 pcs)
Length: 1.5"



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



#8-32 Machine Screws (8 pcs)
Length: 0.5" Drive: #2 Phillips

What you'll need

- An AF64 Access Station Pro
- A #2 Phillips screwdriver or power drill with a #2 Phillips driver bit
- 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)

Compatible Products

- AF64 Access Station Pro
- ACC-AF-MUL-1

Overview



Hole Patterns

- A Wall Mounting, 4" Square Junction Box
- B US Double Gang Junction Box
- C US Single Gang Junction Box
- 3 ACC-AF-MUL-1

Technical Specifications

Mount Angle	20 degrees
Mount Dimensions	132 mm x 149 mm x 73 mm 5.2 in x 5.9 in x 2.9 in
Mount Weight	0.8 kg
Material	ADC12
Color	Black

Overview

The AF64 Up Angle Mount is designed for use with the AF64 Access Station Pro when mounting the device approximately 44–48" above the ground.

Before installing the AF64 Up Angle Mount, review the [AF64 Access Station Pro Install Guide](#).

The AF64 Up Angle Mount can be installed directly on a wall or junction box, or on a mullion door frame using the AF64 Mullion Mount (ACC-AF-MUL-1).

If using the AF64 Mullion Mount, proceed to the [ACC-AF-MUL-1 Install Guide](#) for mounting instructions.



ACC-AF-MUL-1 with
ACC-AF-UP-1

Installation

Wall Mounting

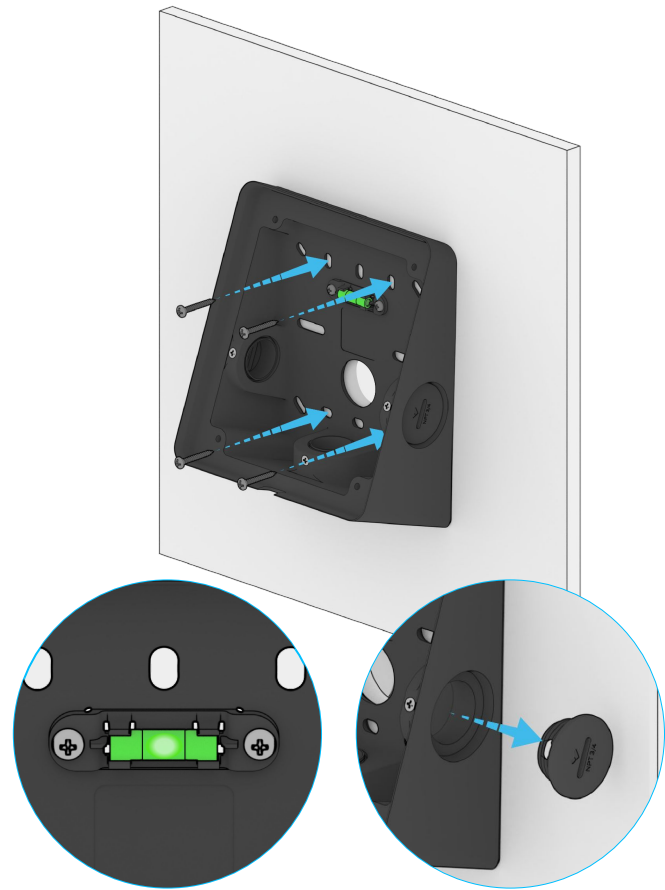
Choose either the rear pass-through hole or the conduit holes on the bottom or sides of the mount for cable routing.

Use the Up Angle Mount to mark the locations of the four pilot holes (Hole Pattern A) and the pass-through hole (if applicable). Drill the pilot holes using a $\frac{1}{8}$ " drill bit. If using the pass-through hole, drill it with a $\frac{3}{8}$ " drill bit.

Fasten the mount to the wall using the four wall screws. Ensure the mount is level before fully tightening the screws.

If using the conduit holes, remove the cover with a Phillips screwdriver.

Route the Ethernet cable through the wall pass-through hole or conduit hole and into the mount. If installing the AF64 I/O Cable, route it through the same opening.



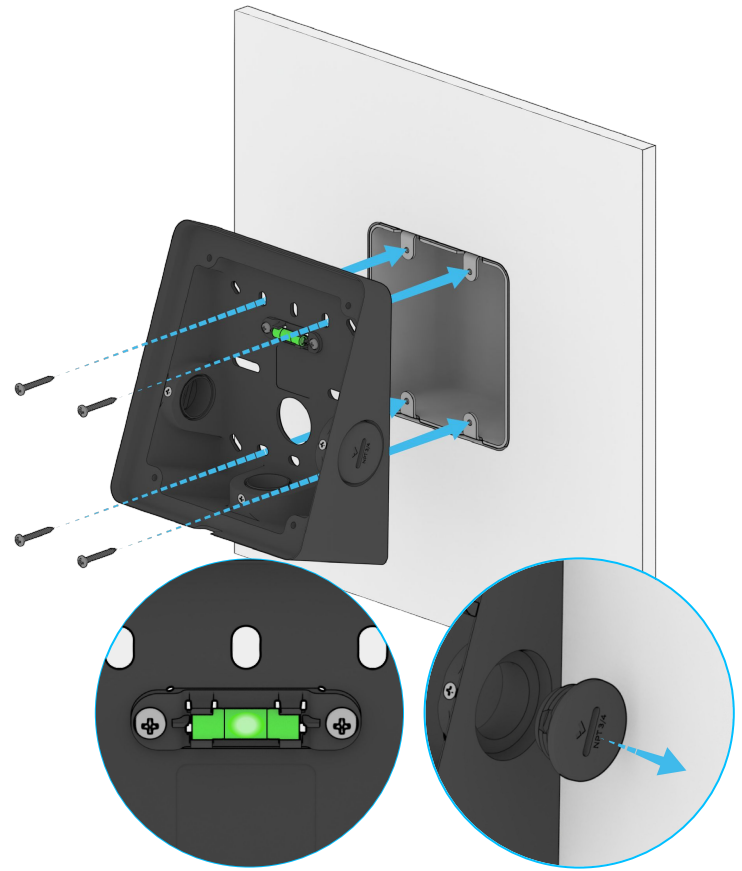
Installation

Junction Box Mounting

Feed the Ethernet cable through the rear pass-through hole and into the Up Angle Mount. If using the I/O Cable, route it through the same opening.

Align the Up Angle Mount to the Junction Box anchor holes (A, B, or C, depending on your junction box)

Secure the Up Angle Mount to the Junction Box using four #8-32 Machine Screws.



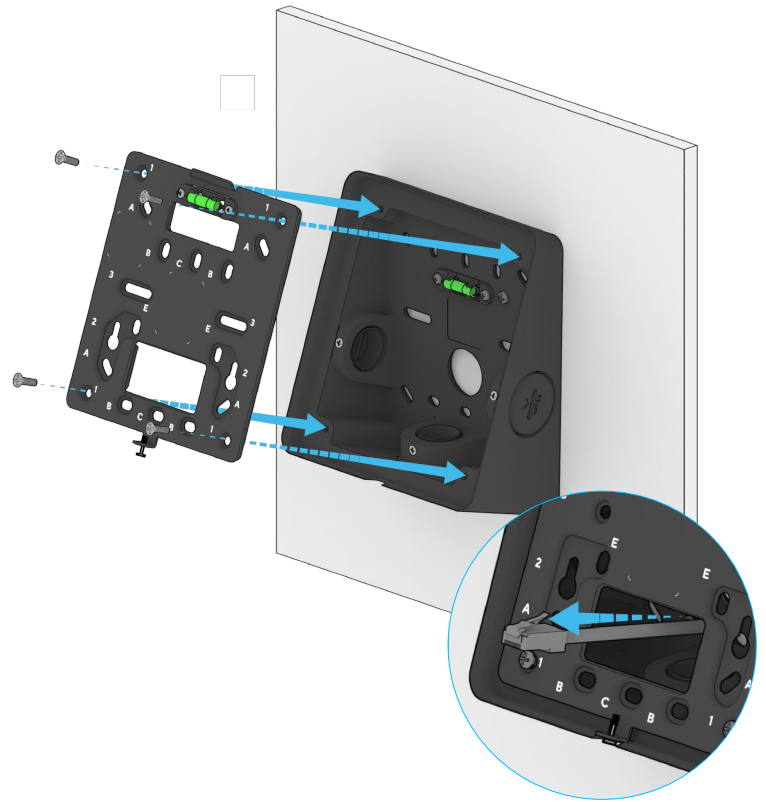
Installation

Mounting

Remove the Mount Plate from the AF64 Access Station Pro.

Route the Ethernet cable through the bottom opening of the AF64 Mount Plate. If using the I/O Cable, route it through the same opening.

Align the Mount Plate with Hole Pattern 1, then secure it using four #8-32 Machine Screws.



Complete the installation by following the remaining steps in the [AF64 Access Station Pro 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

