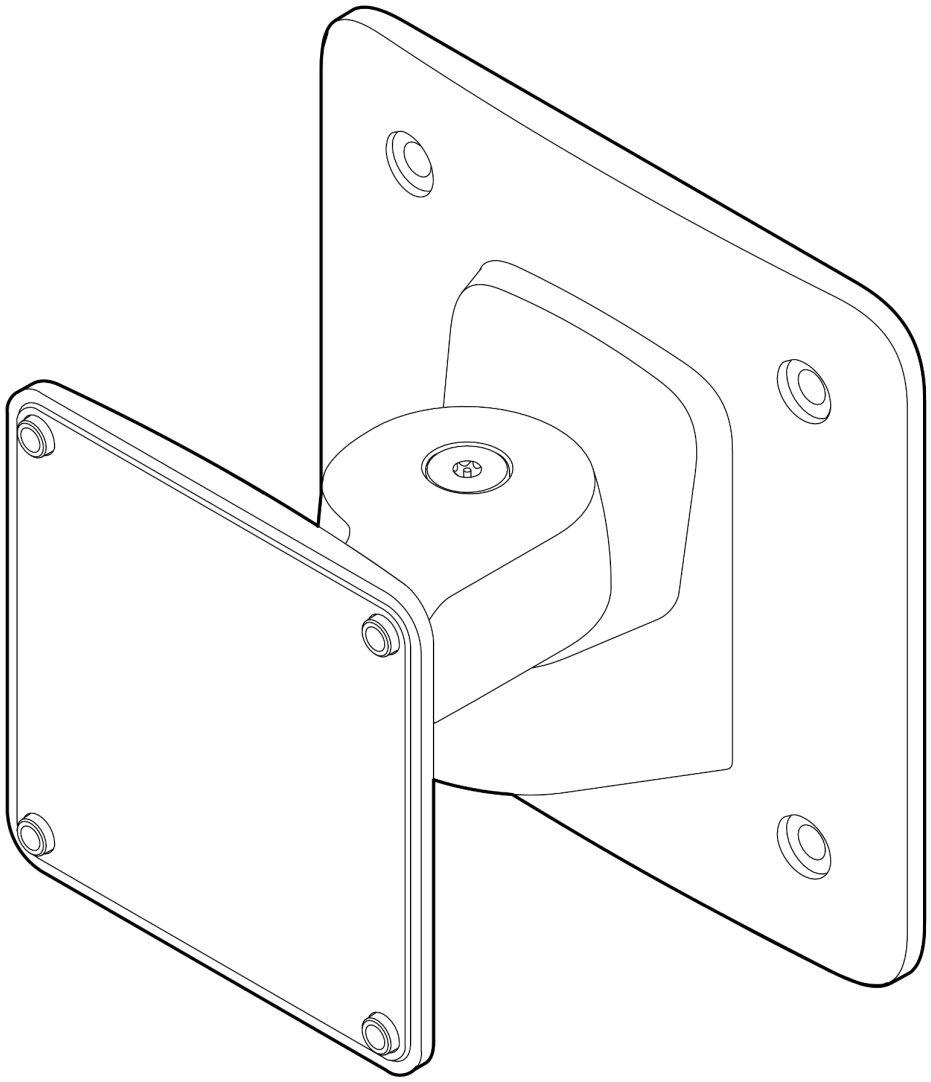
Install Guide

ACC-NS-MNT-ANGLE-1

Speaker Angle Mount for NS151, NS631



Document

Document Details

Version

V1.1 (20261027)
(V1.0 published 20260916*)*

Product Models

This install guide pertains to models:

- ACC-NS-MNT-ANGLE-W-1

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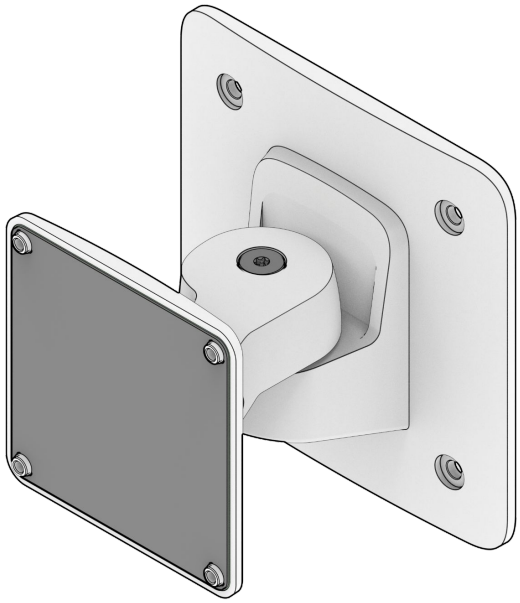
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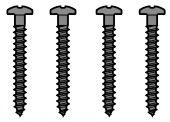
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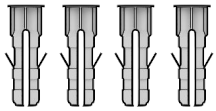
What's in the Box



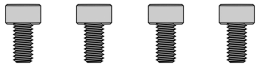
Speaker Angle Mount



Wall Mount Screws (4 pcs)
Length: 25mm **Diameter:** 5mm
Drive: #2 Phillips



Wall Anchors (4 pcs)



M4 Angle Mount Screws (4 pcs)
Length: 6mm **Drive:** #2 Phillips



T25 Security Torx L-Key

What you'll need

- A #2 Phillips screwdriver or a power drill with a #2 Phillips driver bit
- 5/16 inch (8mm) drill bit for wall anchors
- 1/8 inch (3mm) drill bit for pilot holes

Placement

Designed to mount NS631 or NS151 (with ACC-NS-MNT-SURF-1) on a wall.

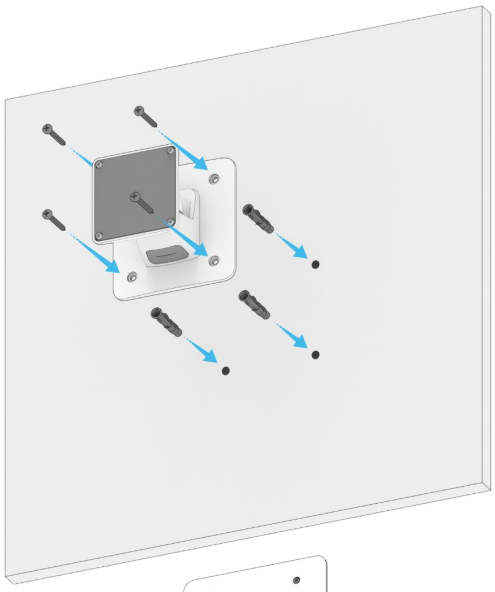
Angle Mounting NS631 1/5

Secure the Angle Mount to the mounting surface with the included screws and wall anchors.

If using wall anchors, drill 5/16 inch (8mm) pilot holes.

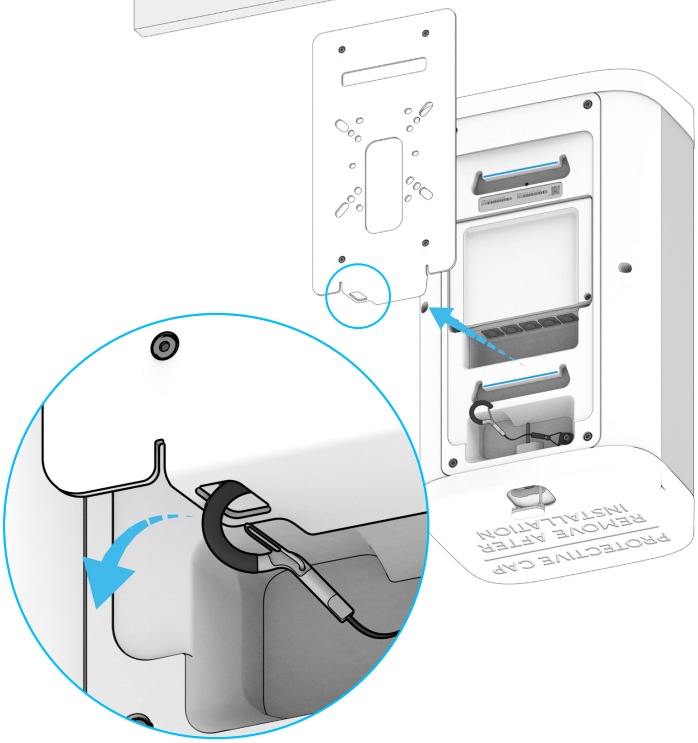
For a solid material like wood, drill 1/8 inch (3mm) pilot holes. Drive mounting screws directly into the pilot holes.

Note: The Angle Mount is also compatible with a standard 4" Square Junction Box or the ACC-MNT-SJBOX-1.

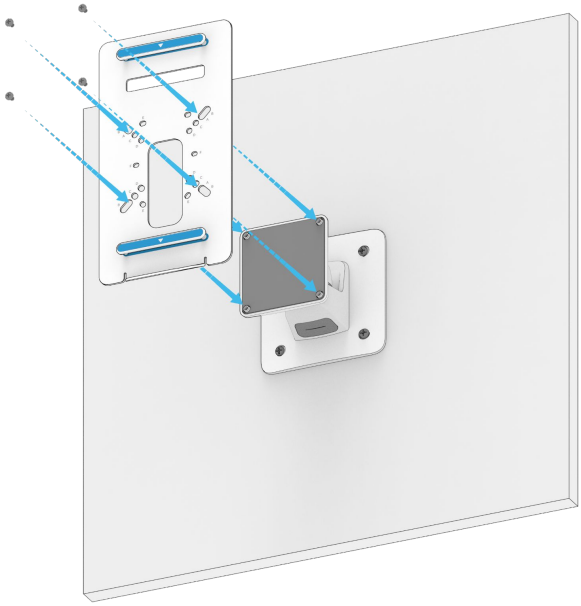


To disengage the Mount Plate, slide it down and out.

Unclip the Safety Tether from the Mount Plate.



Install the Mount Plate to the Angle Mount with the included M4 Angle Mount screws.

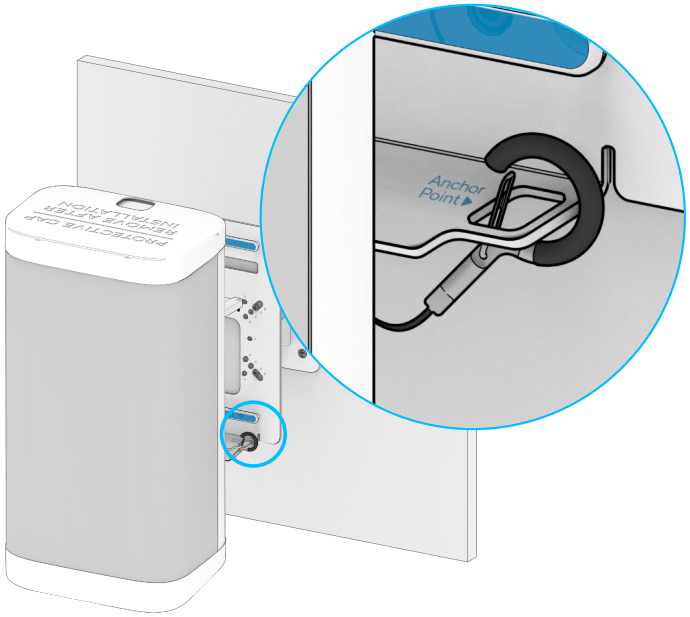


Angle Mounting NS631 2/5

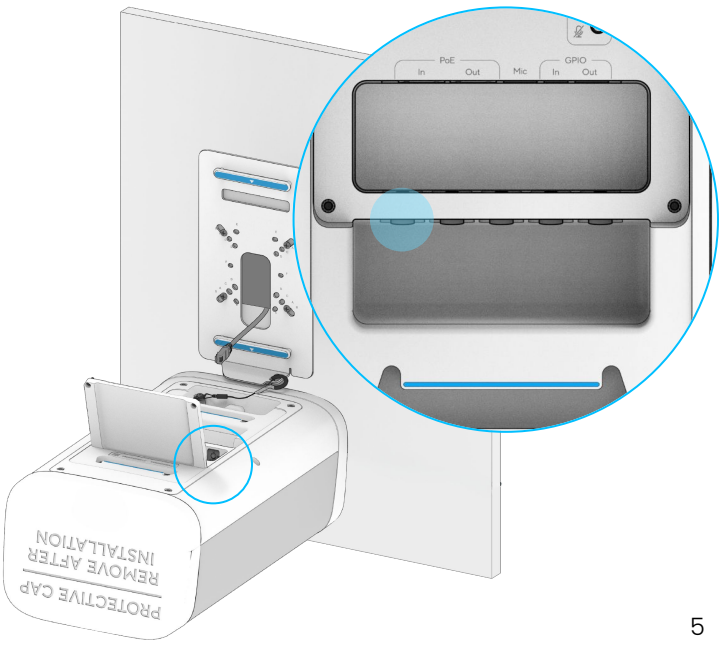
Route the Ethernet cable through the Mount Plate.



Lift the speaker and hook its safety tether to the anchor point. It should be able to hang safely. Ensure the cable is not pinched.

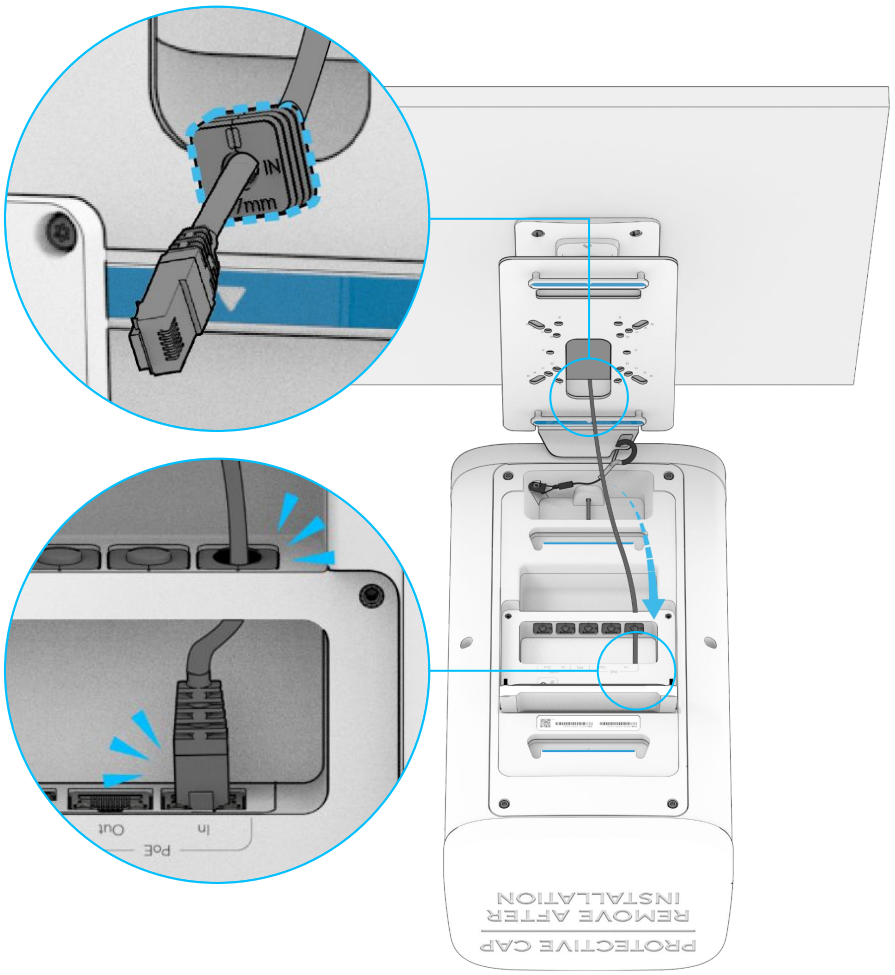


Remove the cable grommet and grommet plug from the passthrough-hole farthest to the left.



Angle Mounting NS631 3/5

Use the appropriate cable grommet for your cable and attach it onto the cable.

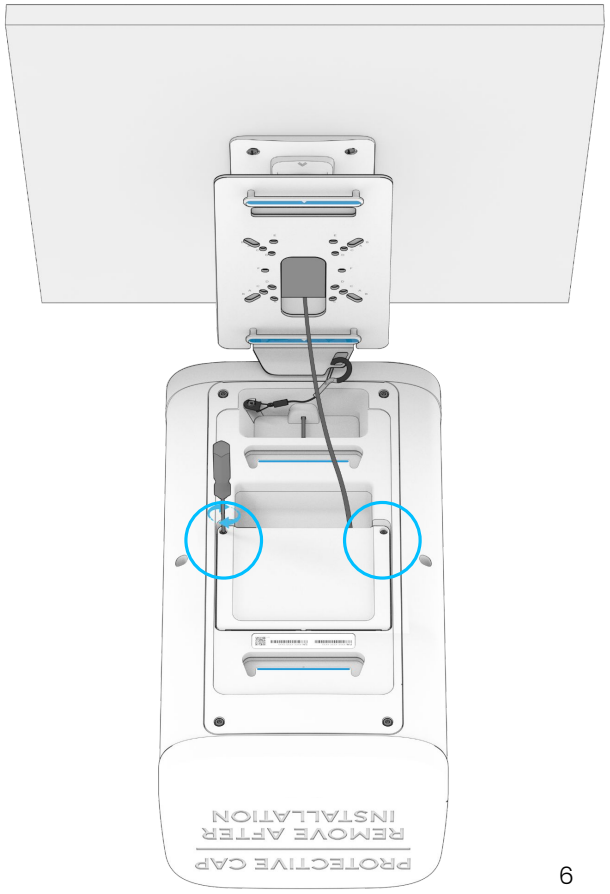


Slide the cable grommet up the cable and plug the passthrough hole.

Thread the Ethernet cable through the passthrough-hole, first port on the left, and plug it into the 'PoE In' port.

Inspect the cable grommet to make sure that it is properly sealed, with no gaps.

Optionally, connect GPIOs, a second PoE device, or an external microphone using the provided terminal blocks.



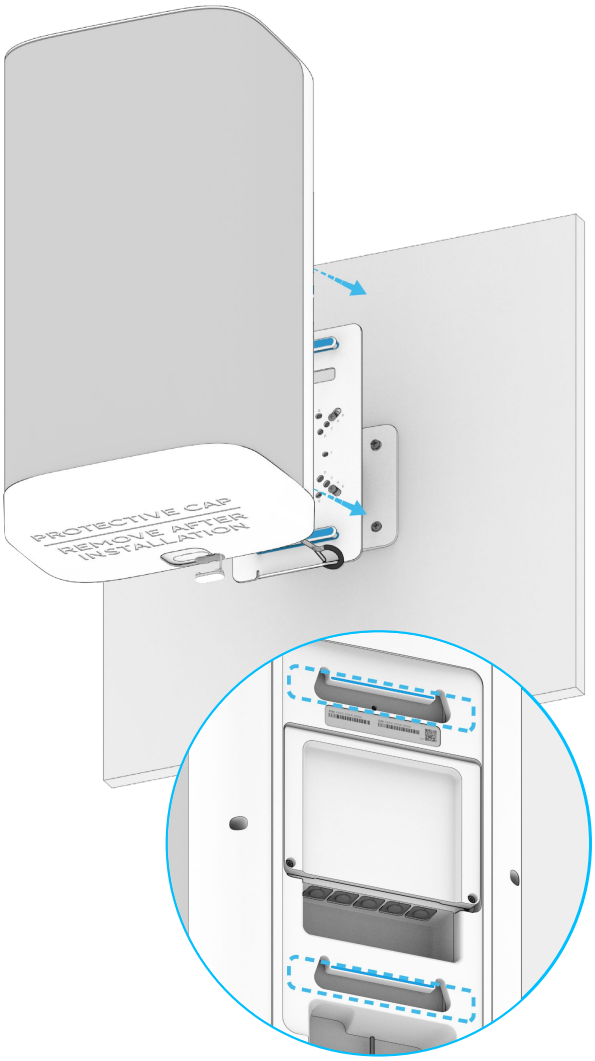
Close the cable door and tighten the two captive security screws above the cable port, using the provided T10 Torx Security Screwdriver.

Note: Fully tighten both screws for tight water seal.

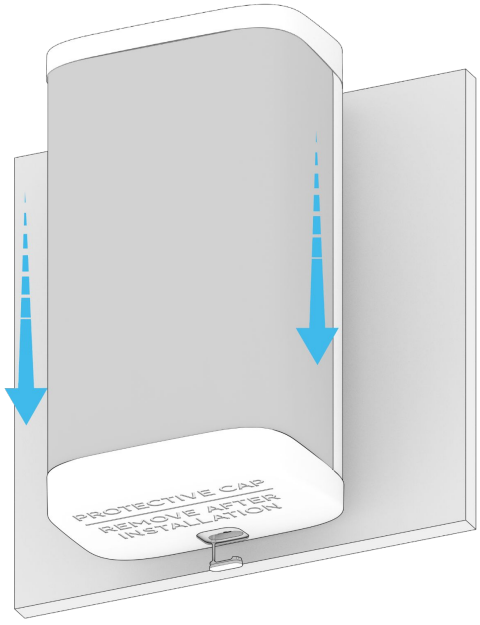
Angle Mounting NS631 4/5

Feed the cable(s) through the mount plate. Ensure the cable is not pinched.

Align the two tabs and carefully slot the speaker onto the mount plate.

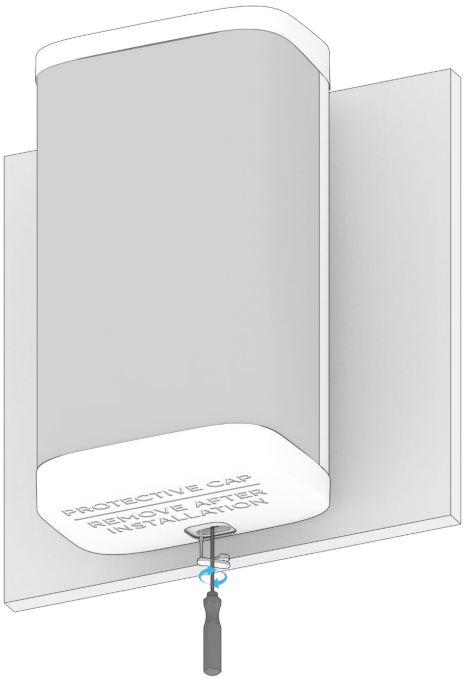


Slide it down until it locks into place.



Angle Mounting NS631 5/5

Tighten the security screw on the base of the speaker, using the provided T10 Security Torx Screwdriver.

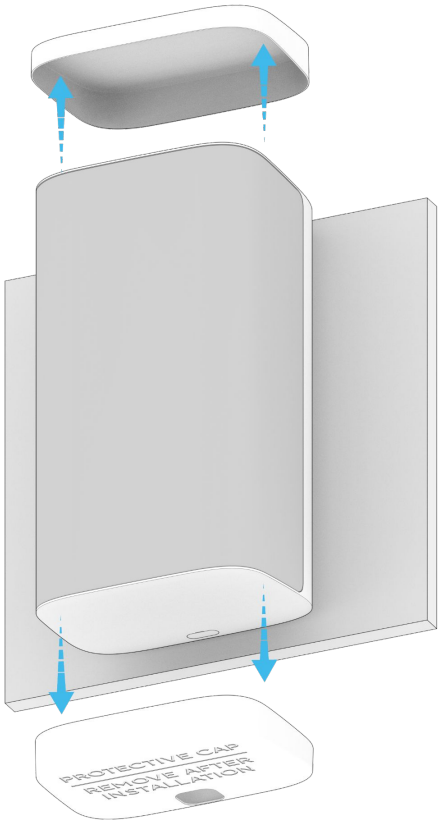


Insert the Security Screw Cover once finished.

Remove the protective end caps and the sticker.

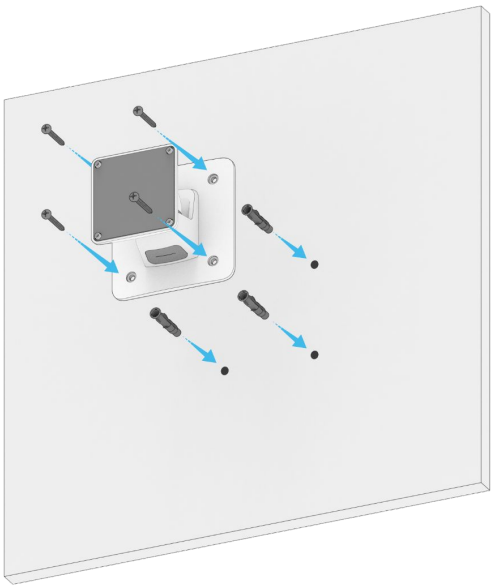
Using the T25 L-Key, loosen the T25 screws on the Angle Mount to adjust the angle of the speaker.

Once the angle is set, retighten the T25 screw.

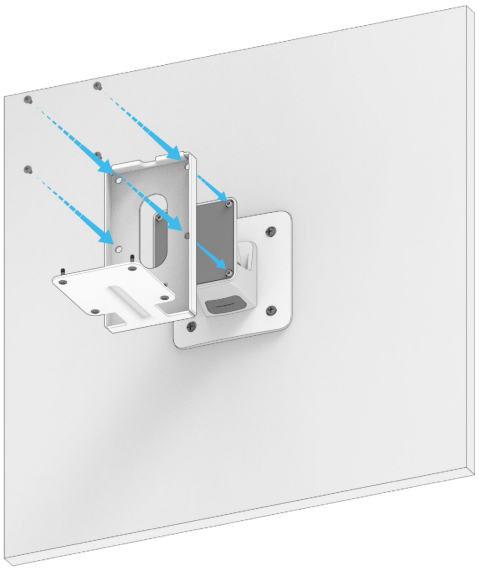


Angle Mounting NS151 with ACC-NS-MNT-SURF-1 1/3

Secure the The Angle Mount to the mounting surface with the four included screws and wall anchors, if necessary.



Secure the Surface Mount to the Angle Mount mount with the four included mounting screws.

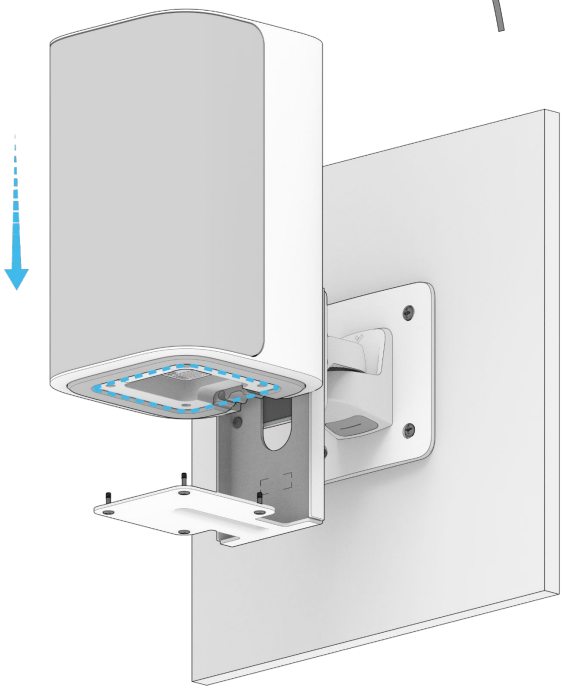


Angle Mounting NS151 with ACC-NS-MNT-SURF-1 2/3

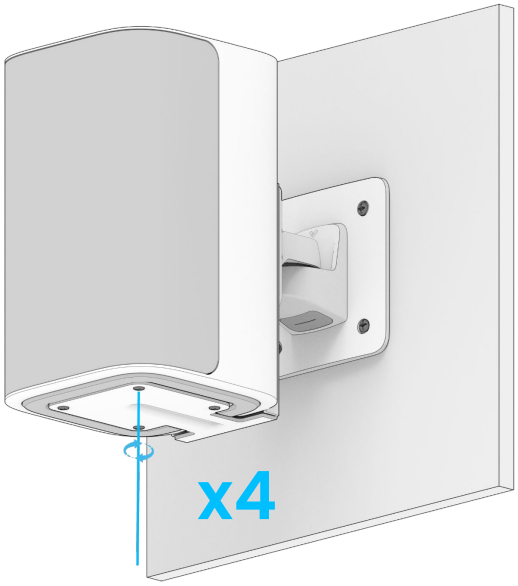
Route the Ethernet and AC cable through the Surface Mount.



Position the Speaker on the Surface Mount, so it aligns with the bottom cut out of the speaker.



Secure the Speaker to the Surface Mount with the captive screws.



Angle Mounting NS151 with ACC-NS-MNT-SURF-1 3/3

Attach the magnetic screw cover to the bottom of the Surface Mount.





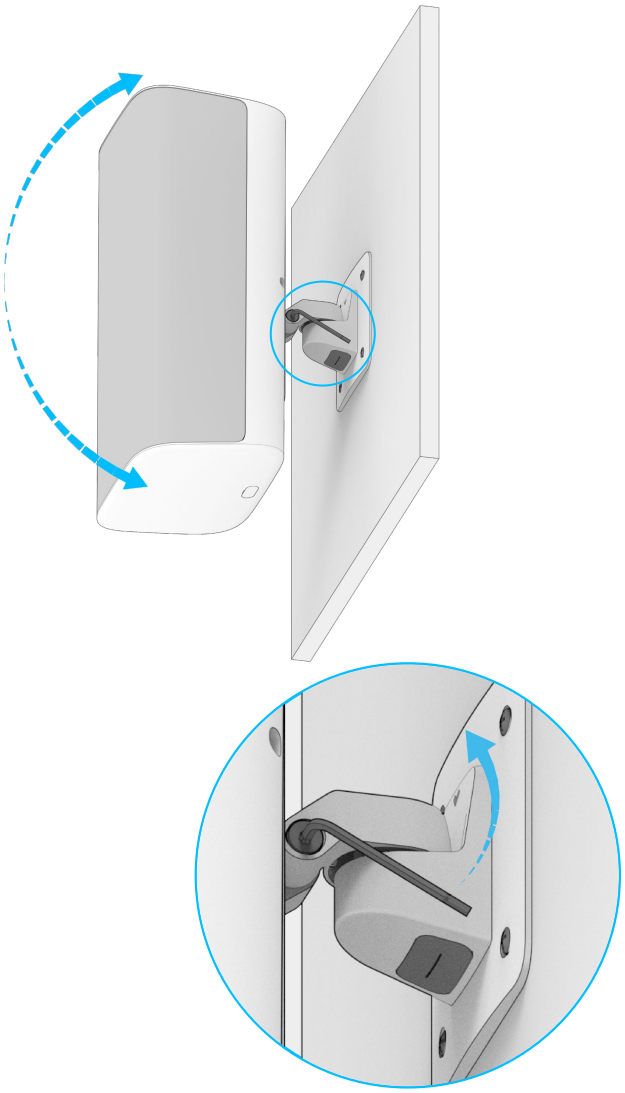
Angle Adjustment

Using the T25 L-Key, loosen the T25 screws on the Angle Mount to adjust the angle of the speaker.

Once the angle is set, retighten the T25 screw.

Verify that the device is online and functioning by confirming that the status LED is solid blue.

If the LED is not solid blue, refer to the *LED Behavior* section of this document.



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
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