

Saros® 2-Way All Weather Surface Mount Indoor/Outdoor Speakers

The Crestron Saros® speakers deliver professional grade performance and flexible installation. The speakers support both surface and pole mounting. The speakers have a clean and contoured enclosure with weatherized construction, which can be mounted to most solid flat surfaces using the included brackets.



Installation

Prepare the Preconstruction Mounting Kit

1. Run the speaker wire (not included) from the amplifier to the speaker location.

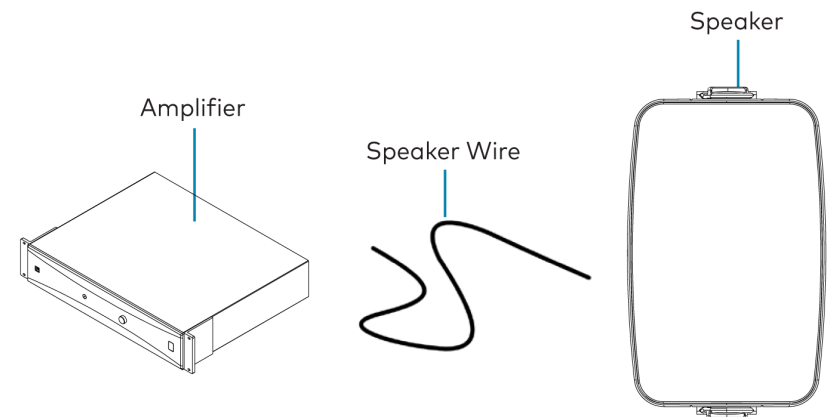


In the Box

- 1 SAROS SMT Speaker

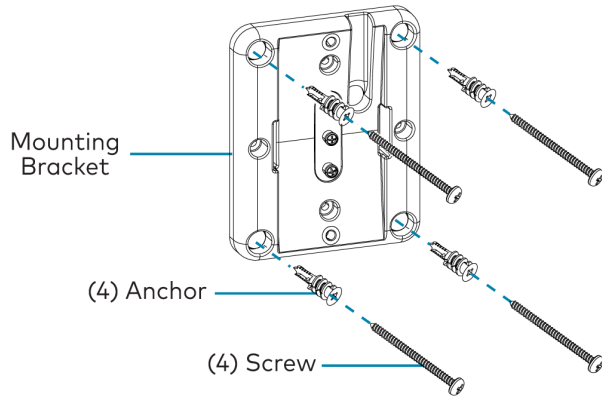
Additional Items

- 1 Bracket, wall mount
- 1 Bracket, U shape (mounting yoke)
- 2 Grille, speaker
- 4 Adhesive, grille
- 1 Hook, grille removal
- 4 Anchor, wall
- 10 Screw
- 4 Washer
- 2 Screw, knob
- 1 Plug, grommet

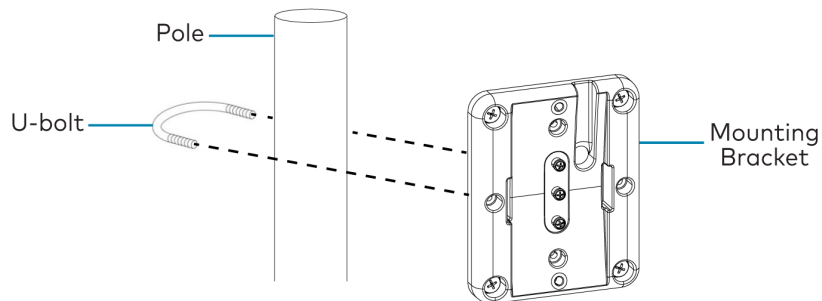


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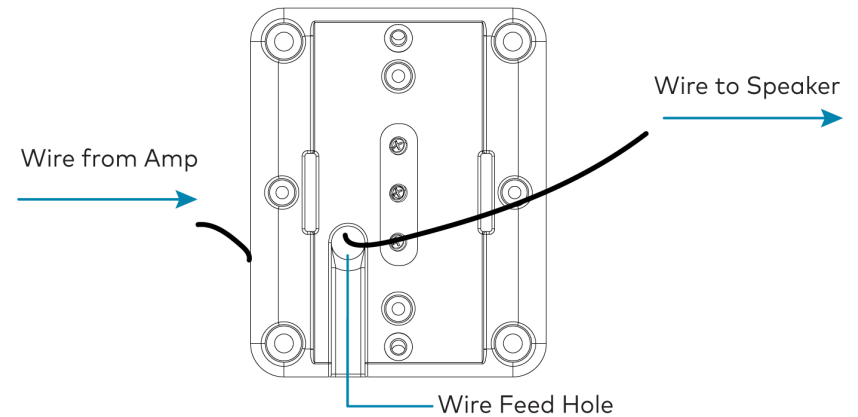
2. Attach the mounting bracket to the mounting surface using four included Philips screws and anchors.



Optionally, to mount the speaker on a pole, secure the mounting bracket to the pole using a U-bolt (not included).

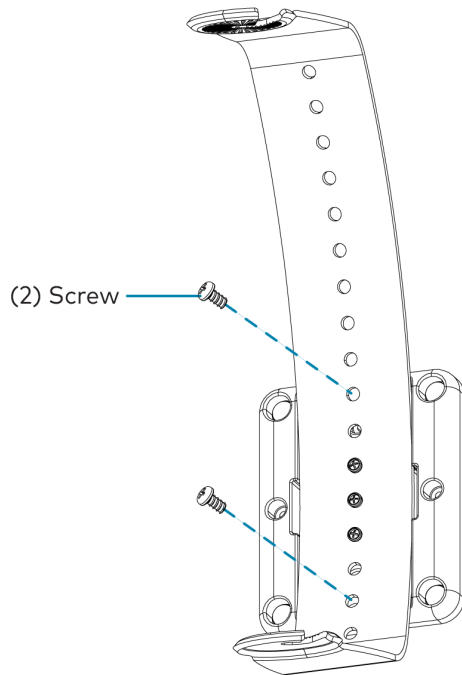


3. Pull the speaker wire through the indicated wire feed hole on the mounting bracket. Make sure to leave 18 to 24 in. slack in the wire in order to pass it through the speaker enclosure, then connect to the phoenix connector on the speaker front panel. Adjust the speaker angle if required.



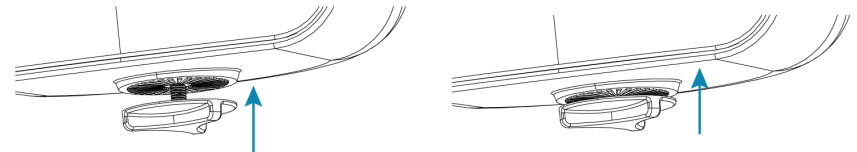
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4. Select the desired pitch to attach the yoke bracket to the mounting bracket. Then, push the yoke bracket onto the three rubber nubs on the mounting bracket. Attach the yoke securely to the mounting bracket using the two included Philips M5 screws.

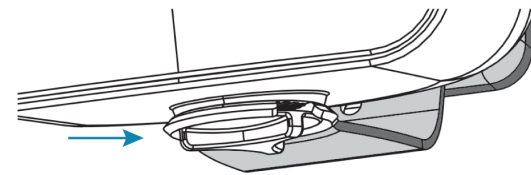


Attach the Speaker to the Mounting Kit

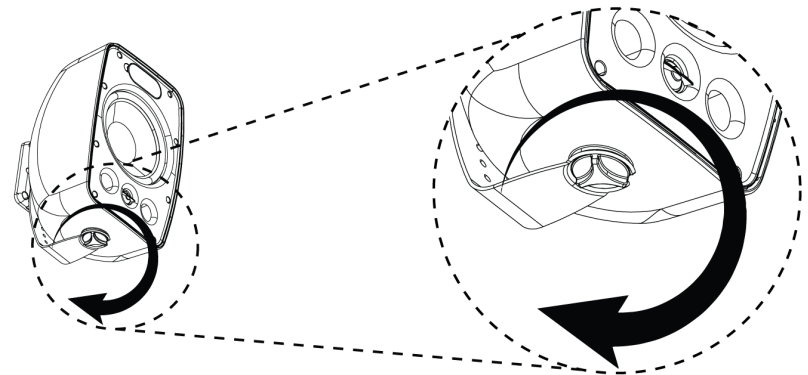
1. Attach the speaker to the yoke bracket and adjust the horizontal angle:
 - a. Partially screw the caps into the top and bottom of the speaker housing.



- b. Slide the threaded portion of the caps into the slots in the yoke bracket.



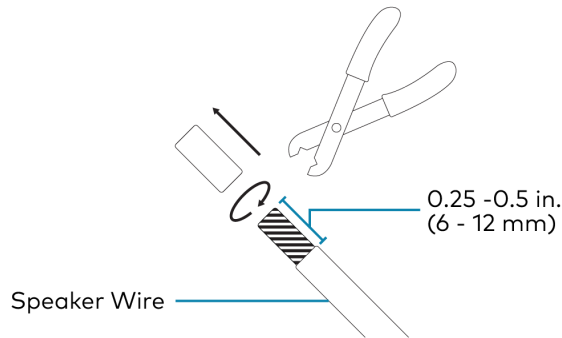
- c. Tighten the caps at the top and bottom to secure the speaker on the yoke bracket at the desired horizontal angle.



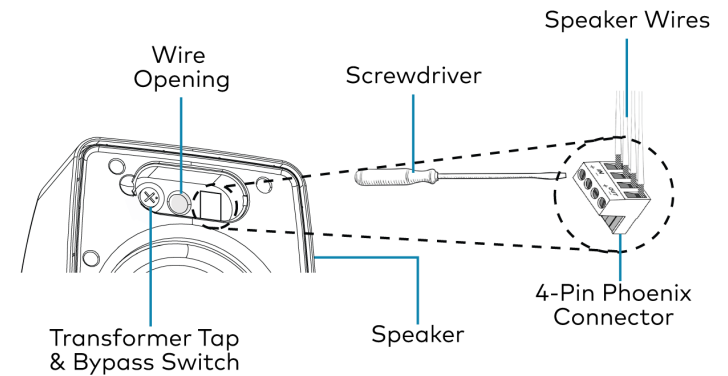
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2. Connect the wire from the amplifier to the phoenix connector on the front speaker baffle:

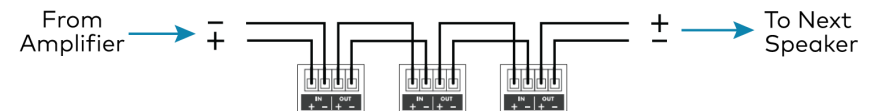
- a. Strip approximately 5 mm of the insulation off each wire, and twist at the end to avoid stray strands.



- b. Connect the wires from the amplifier (or the previous speaker) to the supplied terminal block, using the IN terminals; positive to + and negative to -. Use the OUT + and - terminals to connect the speaker wires to the next (parallel) speaker. Then, use a small flathead screwdriver to tighten the corresponding screw to secure the wire.



- c. When wiring multiple speakers in parallel (70V or 100V run), connect the speakers in parallel.



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- d. If wiring for a 70V/100V distributed run, set the proper wattage for each speaker on the Transformer Tap selector on the front of the speaker.

The values on the outer ring of the label are the 100V settings, while the inner values are the 70V settings.

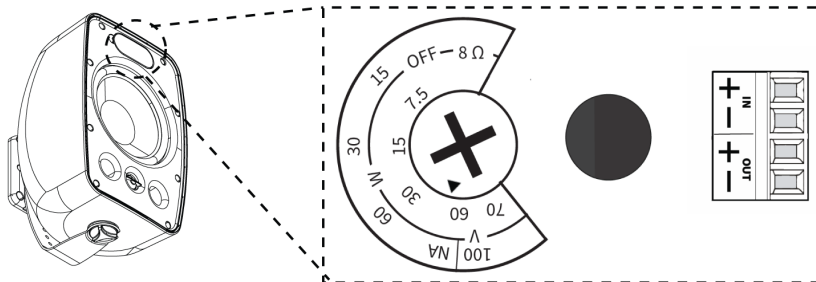
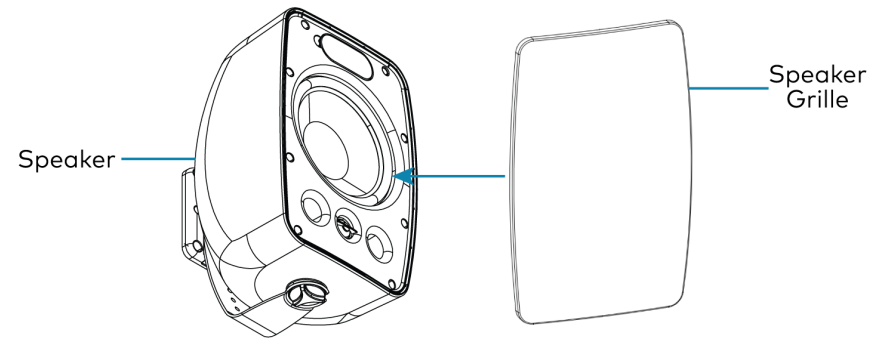
For example: Set the tap to the desired 70V or 100V power or the 8 ohms/OFF position.

NOTE: The 8 ohm position setting on the Transformer Tap selector bypasses the transformer completely. This setting should be used only for 8 ohm audio systems.

Then, insert the wiring terminal cover into the recess on the speaker front panel.

3. Fit the grille onto the speaker.

Optionally, to ensure a stronger hold of the grille in the channel, insert the tacky adhesive into the channel of the speaker housing before inserting the grille.



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SAROS SMT6T-AW-B-T-EACH



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All other languages are a translation of the original document.

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