



A901-R-GM

Gripple Suspension Mount Kit for Ceiling Array Microphones

A901-R-GM Gripple Suspension Mount Kit user guide. Learn how to suspend Shure MXA901 ceiling array microphones from the ceiling.
Version: 0.1 (2024-B)

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A901-R-GM

Gripple Suspension Mount Kit for Ceiling Array Microphones

A901-R-GM Gripple Suspension Mount Kit

The A901-R-GM Gripple Suspension Mount Kit includes parts to suspend an MXA901-R microphone from the ceiling. Hardware to attach the suspension cables to the ceiling is not included.

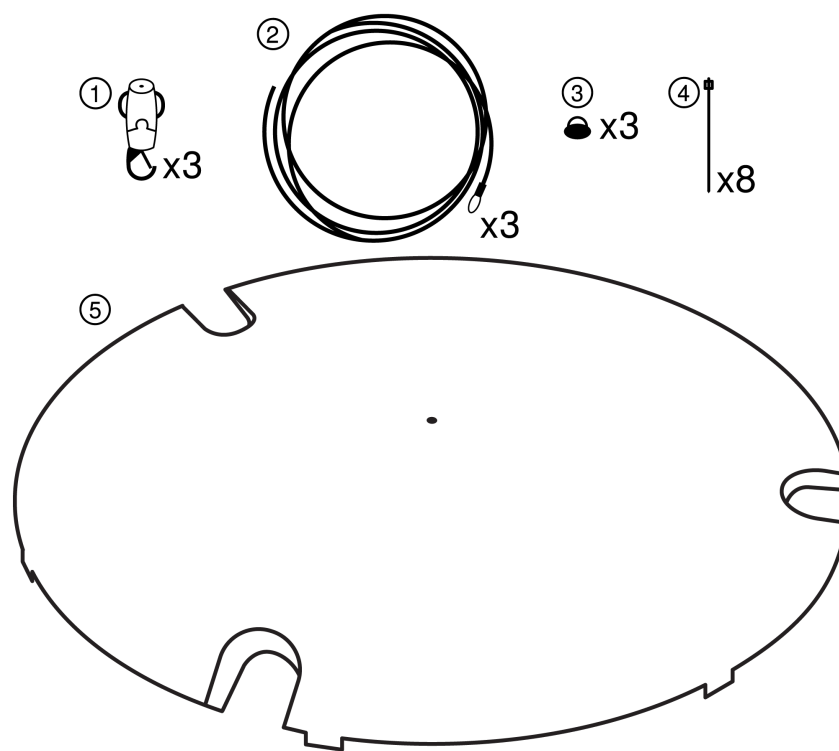
Model Variations:

- A901B-R-GM: Round Gripple Suspension Mount Kit with black cover
- A901W-R-GM: Round Gripple Suspension Mount Kit with white cover

What's in the Box

A901-R-GM kit:

1. Angel Side Hook connectors (3)
2. 10 foot steel cables (3)
3. M4 eyelet screws (3)
4. Cable ties (8)
5. Back cover (white or black)



Compatible Microphones

This accessory works with MXA901-R series microphones.

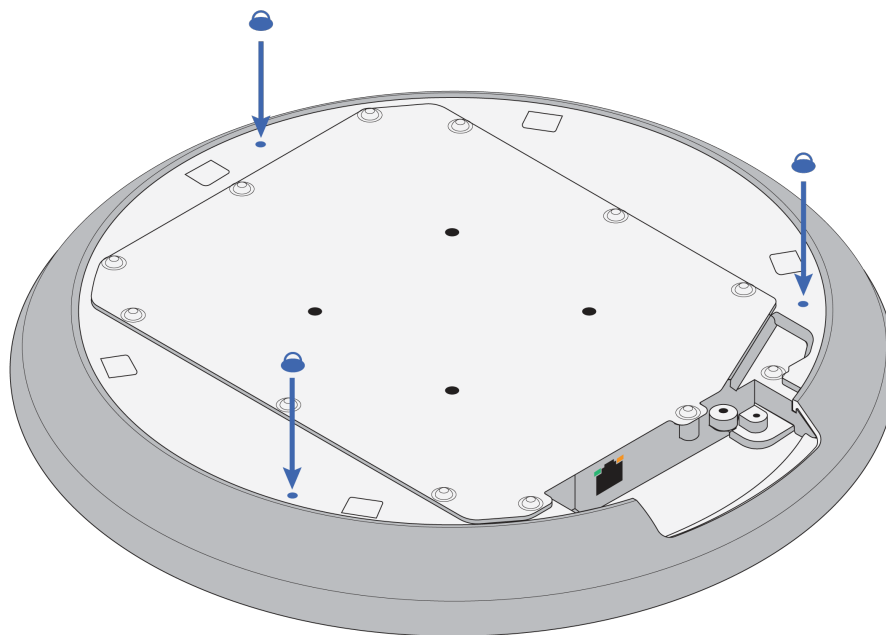
Suspend the Microphone with Gripple Connectors

To get started, you will need:

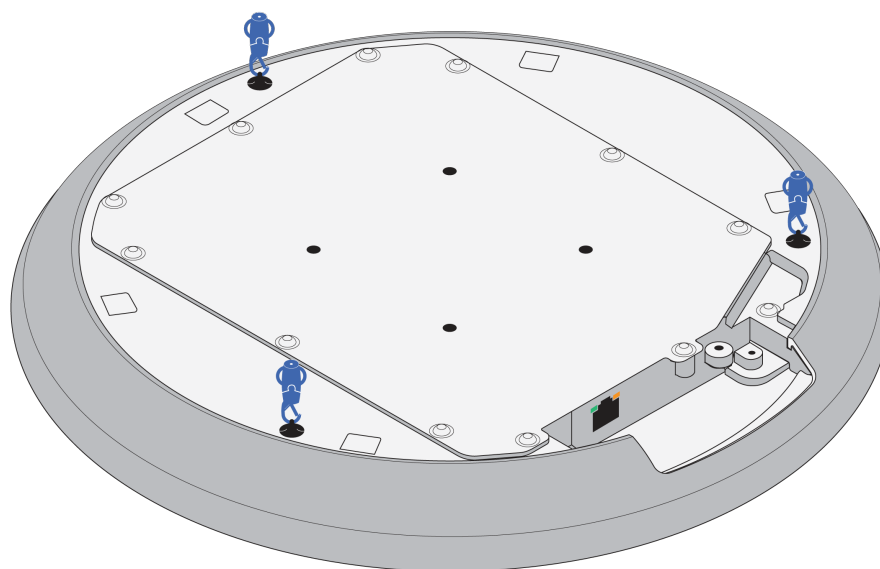
- A901-R-GM kit
- Hardware to attach cables to ceiling*
- Ethernet cable*

* Not included

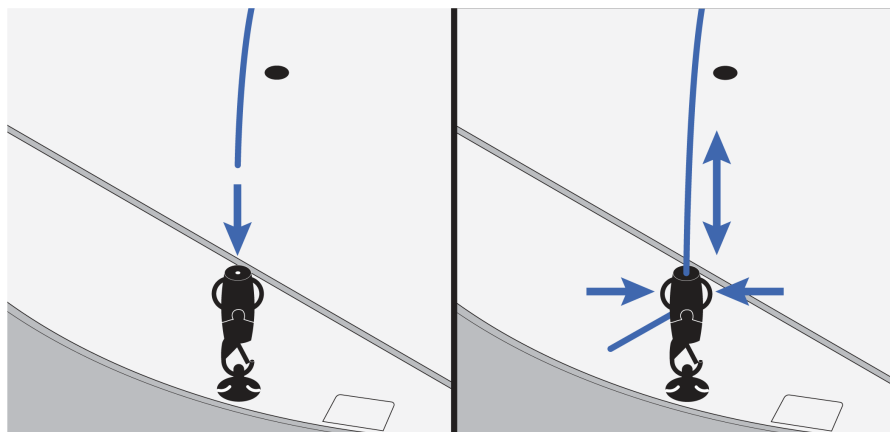
1. Install the eyelet screws on the microphone.



2. Attach all Gripple side hook connectors to eyelet screws.

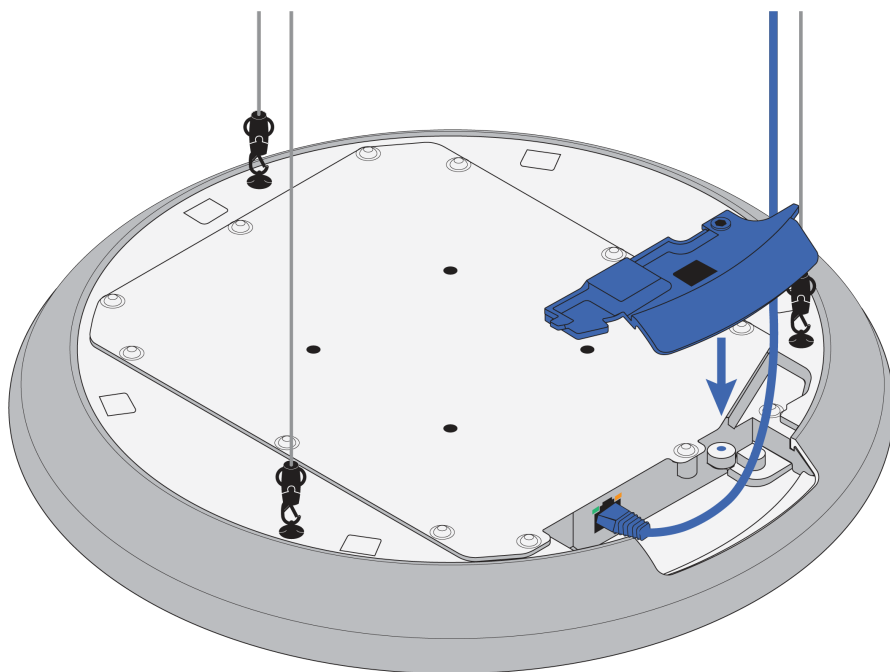


3. Thread the included steel cable through the connectors as shown. Squeeze the sides of the connector to adjust the cable's length.



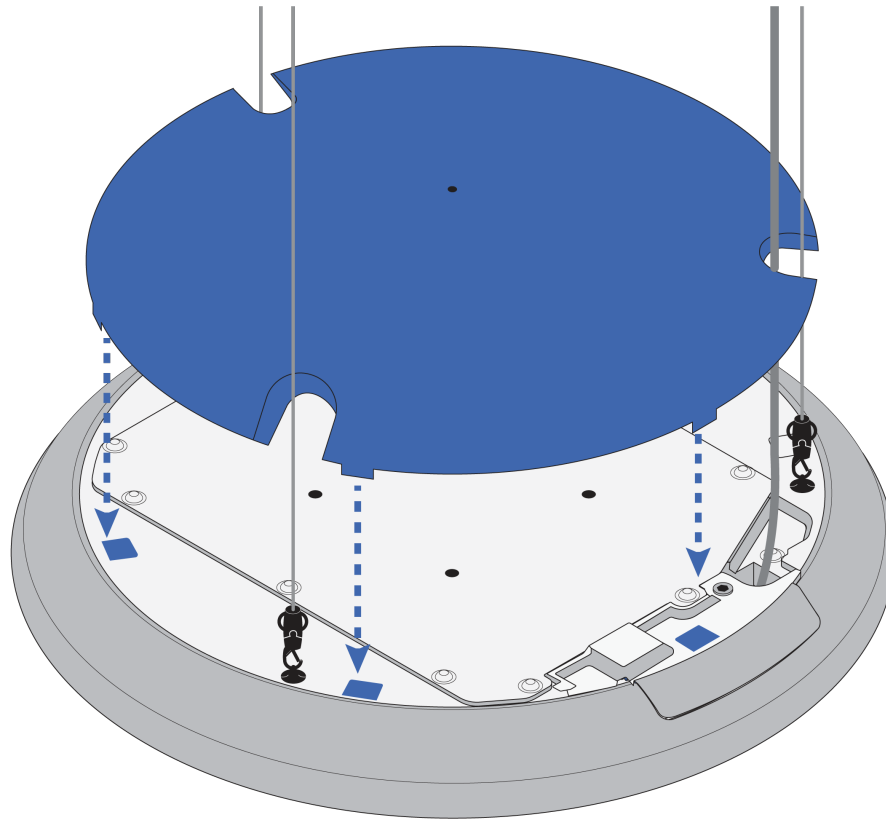
Gripple working load limit at vertical: 33 lbs (15 kg)

4. Trim excess cable, leaving at least 1 inch (25 mm).
5. Mount the looped end of the cables on the ceiling using appropriate hardware.
6. Connect the Ethernet cable to the microphone and install the network port cover. Use the cable ties to secure the Ethernet cable to the suspension cable.



7. Attach the back cover. The cover's 6 clips snap into the 6 square holes on the microphone.

Tip: To remove the cover, lift up near the openings for the Gripple connectors.





Important Safety Instructions

1. READ these instructions.
2. KEEP these instructions.
3. HEED all warnings.
4. FOLLOW all instructions.
5. DO NOT use this apparatus near water.
6. CLEAN ONLY with dry cloth.
7. DO NOT block any ventilation openings. Allow sufficient distances for adequate ventilation and install in accordance with the manufacturer's instructions.
8. DO NOT install near any heat sources such as open flames, radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat. Do not place any open flame sources on the product.
9. DO NOT defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wider blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. PROTECT the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. ONLY USE attachments/accessories specified by the manufacturer.
12. USE only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



13. UNPLUG this apparatus during lightning storms or when unused for long periods of time.
14. REFER all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. DO NOT expose the apparatus to dripping and splashing. DO NOT put objects filled with liquids, such as vases, on the apparatus.
16. The MAINS plug or an appliance coupler shall remain readily operable.
17. The airborne noise of the Apparatus does not exceed 70dB (A).
18. Apparatus with CLASS I construction shall be connected to a MAINS socket outlet with a protective earthing connection.
19. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
20. Do not attempt to modify this product. Doing so could result in personal injury and/or product failure.
21. Operate this product within its specified operating temperature range.
22. Follow local regulations and consult qualified personnel if the product installation or relocation requires construction work. Choose mounting hardware and an installation location that can support the weight of the product. Avoid locations subject to constant vibration. Use the required tools to install the product properly. Inspect the product periodically.

	This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit.
	This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.

Registration, Evaluation, Authorization of Chemicals (REACH) Directive

REACH (Registration, Evaluation, Authorization of Chemicals) is the European Union (EU) and the United Kingdom (UK) chemical substances regulatory framework. Information on substances of very high concern contained in Shure products in a concentration above 0.1% weight over weight (w/w) is available upon request.

Please consider the environment, electric products and packaging are part of regional recycling schemes and do not belong to regular household waste.