



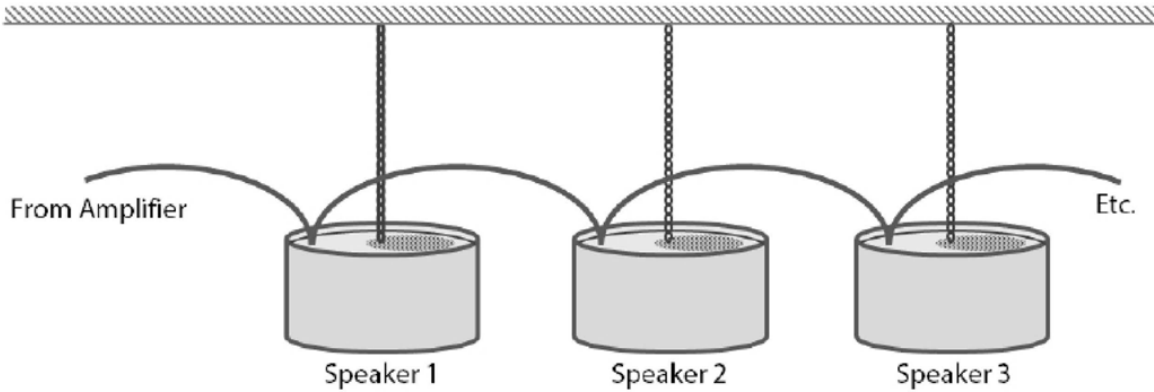
INSTALLATION GUIDE VA-SPK

Introduction

The VA-SPK is a sound masking and paging speaker designed to be used in open structure facilities and above suspended ceilings. The VA-SPK can be powered by constant voltage amplifier unit of 25 or 70 Volt. The VoiceArrest™ amplifier can be connected in a daisy chain.

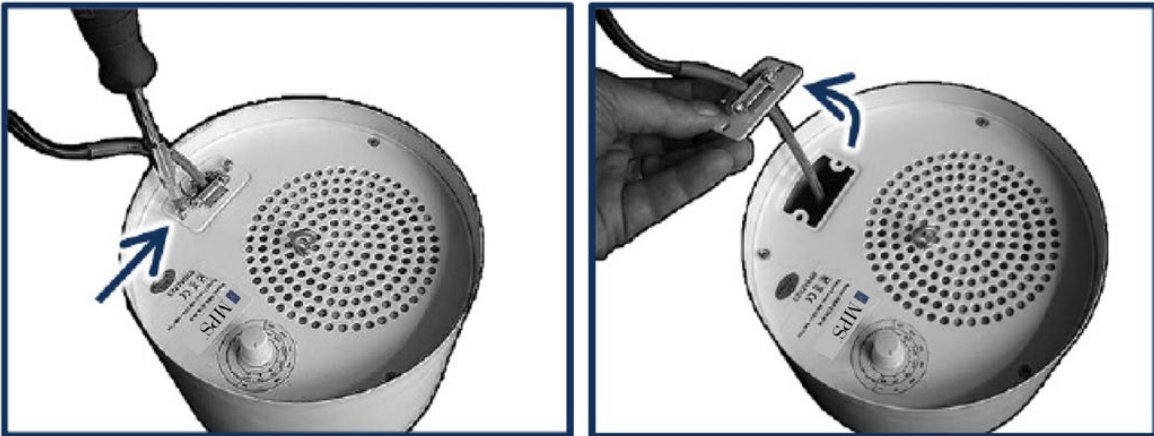


INSTALLATION



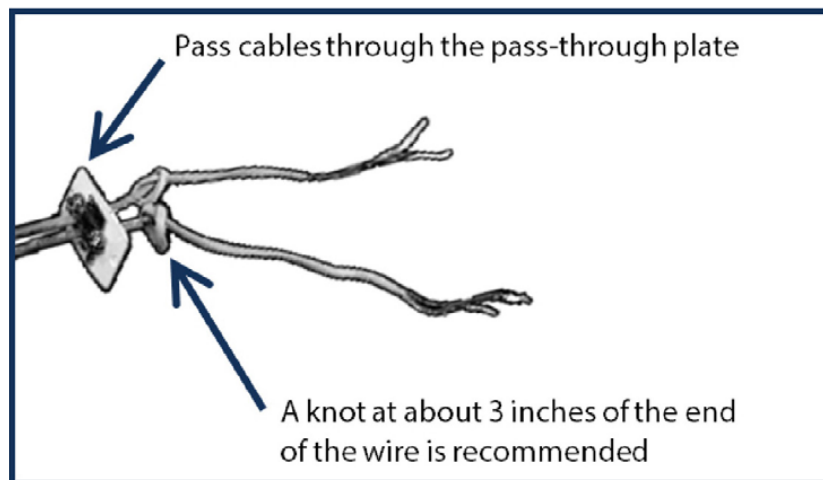
Note: VA-SPK is available in white (VA-SPKW) & black (VA-SPKB).

1. Unscrew and remove the cable pass-through plate.



INSTALLATION

2. Pass the power wire(s) through the wiring device. Making a knot at about 3 inches of the end of the wire is recommended to avoid the wire going out of the wiring device. Note: If required by the installation design, install the additional wire(s) that have to be connected to other speaker(s). Up to 2 additional wires can be connected to power other speakers.



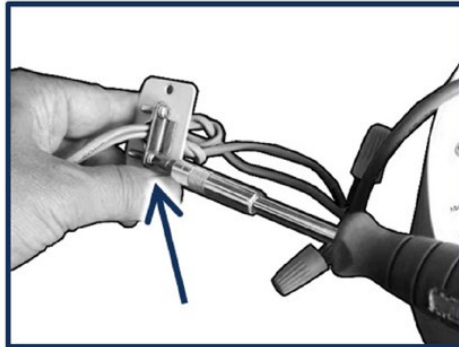
3. Connect the power wire(s) to the speaker using pressure wire connectors (not provided with the speaker).



Note: It is recommend to connect the red wires (+) together and black wires (-) together.

INSTALLATION

4. Secure the wires to the cable pass-through plate and insert the wires in the speaker enclosure. Then screw the cable pass-through plate back on the speaker enclosure.



5. Hang the speaker to the ceiling using a chain, a rod or any other appropriate device attached to the center hook of the speaker. Then fasten the cables along the chain using tie wraps.

