EP11 Single Infared Emitter Non-Visible
EP12 Dual Infared Emitter Non-Visible
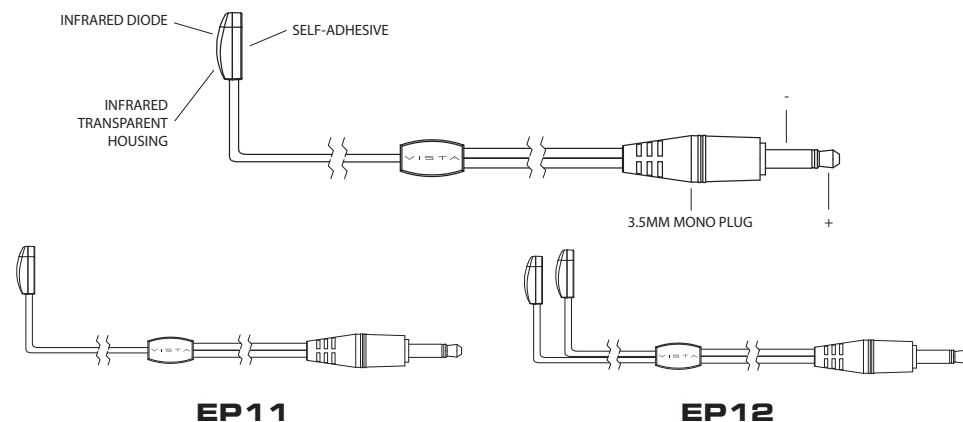
VISTA
A C O U S T I C S

P R O D U C T   I N F O R M A T I O N   A N D   I N S T A L L A T I O N   G U I D E
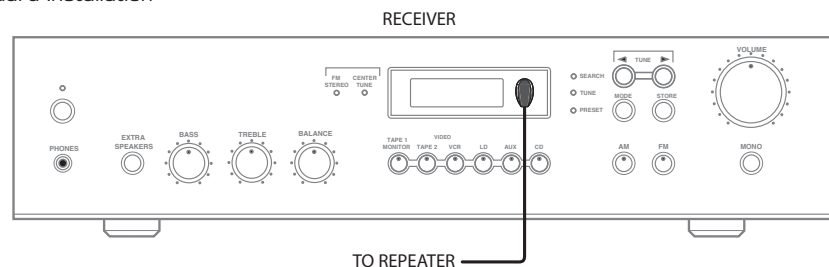
Description

1. Elegant, Compact Oval Shaped Transparent Housing
2. Infrared Circuitry Is Built Into The Transparent Housing
3. 10 Foot/3.0M Cable Terminated With A 3.5mm Plug
4. Integral Strain Relief Bushing Between Cable Diameter
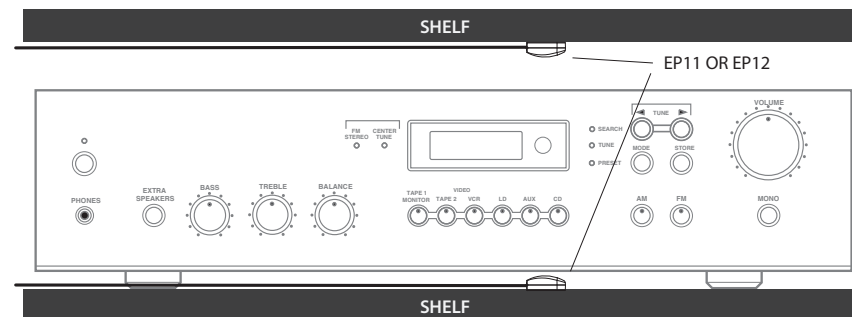5. Pressure Sensitive Adhesive Tape (PSA) For Easy Attachment On Any Hard, Clean and Dry Surface

Diagram

INFRARED DIODE
SELF-ADHESIVE
INFRARED TRANSPARENT HOUSING
3.5MM MONO PLUG

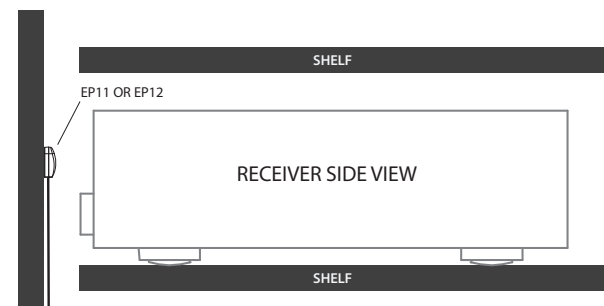**EP11** **EP12**

Installation

Standard Installation

RECEIVER

TO REPEATER

1. IR emitter (flat side) attached directly to IR sensor window
2. More reliable activation

IR Emitter Attached To The Shelf

SHELF
EP11 OR EP12
SHELF

1. Attach IR emitter above or just below the IR window
2. Less reliable activation

Rack/Cabinet Door Installation

SHELF
EP11 OR EP12
RECEIVER SIDE VIEW
SHELF

1. IR emitter is attached to rack door, round shape side facing the IR window
2. Less reliable activation

Note:
1. Be sure the mounting surface is clean and dry to ensure proper attachment.
2. Do not connect the IR emitter directly to a power supply or battery. You must use a Vista connecting block.