

## Instruction / Installation Sheet Split Plate with Flexible Opening Part # 45-0017

Use the Split Plate with Flexible Opening to install low voltage cables behind your HDTV, amplifier or other audio video devices. The Split Plate with Flexible Opening is designed to be installed onto a low voltage mounting bracket (sold separately) that is installed into the wall.

- This product is designed for use with low voltage cable **ONLY**.
- **DO NOT** run or pull a TV cord or other electrical cords inside the wall.
- It is a violation of the National Electric Code (NEC) to run power cords or extension cords behind the wall.

### Tools Needed

Philips Head Screw Driver

### Installation

1. Before installing the Split Plate with Flexible Opening, you must first install a low voltage mounting bracket (sold separately) into the wall. Refer to the instructions on the low voltage mounting bracket for assistance.
2. Run up to 6 (six) low voltage A/V cables through the opening in the low voltage mounting bracket.
3. Place the two sections of the Split Plate around the A/V cables. Gently re-join the two sections so that they are mated together with the A/V cables passing through the flexible opening.
4. Place the joined Split Plate against the low voltage mounting bracket. Using the two (2) included screws, screw the Split Plate into place on the low-voltage mounting bracket.

### Caution:

- Never install low voltage wiring during lightning storms.
- Never touch un-insulated wires or terminals unless the wire has been disconnected at its network interface.
- Use caution when installing or modifying data or telecommunication lines.
- **DO NOT** alter, change, or disconnect existing telecommunication wires if you are unsure of their purpose or function.
- It is **NOT** recommended to install this product in close proximity to an electrical service panel to prevent interference from electrical current.

### Important Instructions:

- Read and understand all instructions.
- Do not use this product near water, for example near bath tub, wash bowl, kitchen, sink, or laundry tub, in a wet basement, or near a swimming pool.
- **SAVE THESE INSTRUCTIONS.**

This product is patent protected by U.S. Patent number 7495171.

RoHS Compliant

