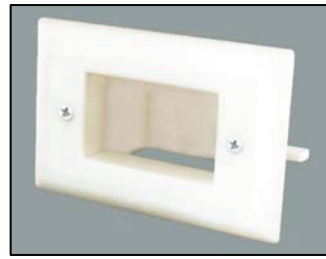


Instruction / Installation Sheet
DataComm Electronics 45-0008 & 45-0009 Easy Mount Recessed Low Voltage Cable Plates



DataComm Electronics, Inc.
 6349 Peachtree Street
 Norcross, GA 30071-1725
 888.223.7977
 770.662.8205
 www.datacommelectronics.com



45-0008 & 45-0009 – Front View



45-0008 – Back View

Parts Included

1. One (1) Easy Mount Recessed Low Voltage Cable Plate

Tools Needed

1. Drywall saw
2. 6 Ft. tape measure
3. Pencil
4. Screwdriver

Use DataComm Electronics' Easy Mount Recessed Low Voltage Cable Plates to install low voltage cables behind your flat panel TV, (see Figures 2 & 3), your amplifier or other audio and video devices. These recessed low voltage cable plates are designed for use with **Low Voltage / Data Cables "ONLY"**.

Easy Mount Recessed Low Voltage Cable Plates are designed with the low voltage mounting brackets molded to the back of the plate (see Figure 1). The wall plate can be installed upright or upside down (see Figures 2 & 3 for upright installation).

Determine the location of your flat panel TV, amplifier or audio/video device. Use the enclosed template to cut a hole in the drywall. When cutting the hole in the drywall, allow for the location of the stud. Now simply pull your audio/video cables through the wall and through the opening in the Easy Mount Recessed Low Voltage Cable Plate (to help insert larger cables through the opening in the wall plate, the back scoop of the wall plate is removable). Now insert the Easy Mount Recessed Low Voltage Cable Plate flush into the wall. Next, screw down the wall plate screws with wings. The wings will fasten tightly against the back of the drywall (see Figure 3) and your installation is complete.

These Recessed Cable Plates are Designed for Use with Low Voltage / Data Cables "ONLY".

Do Not Run or Pull the TV Cord or Other Electrical Cords Inside the Drywall. National Electrical Code (NEC) Does Not Allow the Installation of the TV Power Cord or an Extension Cord Behind the Wall.

CAUTION

- Never install low voltage wiring during lightning storms.
- Never install low voltage wiring in wet locations unless the wire is specifically designed for wet locations.
- Never touch un-insulated low voltage wires or terminals unless the wire has been disconnected at its source.
- Use caution when installing low voltage cables.

IMPORTANT INSTRUCTIONS

- Read and understand all instructions.
- Follow all warning and instructions marked on the product.
- Do not use this product near water, for example near a 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 7390964

RoHS Compliant

