

INSTRUCTION/INSTALLATION SHEET 3-Bay Module Mounting Bracket



301 Fulling Mill Road, Suite G Middletown, PA 17057 Phone (800) 321-2343 / Fax (717) 702-2546 www.onglegrand.com

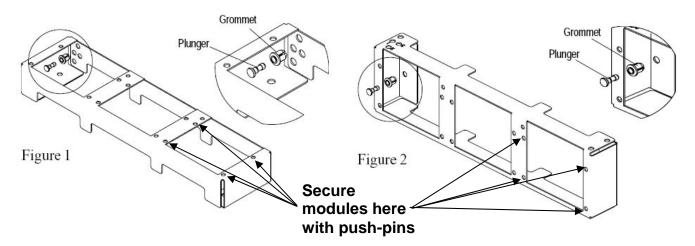
IS-0411 REV. O

1. Introduction

The On-Q/Legrand 3-Bay Mounting Bracket (P/N F7510) is designed to mount up to three single bay modules in virtually any enclosure, including all On-Q styles as well as Leviton and Open House enclosures.

2. Description

The On-Q 3-Bay Module Mounting Bracket, is designed to be mounted in the enclosures with multiple push-pins (typically one at each corner) in one of two orientations (see *Figure 1* and call out for video (RF coax) module installations and *Figure 2* and call out for phone and data (Cat 5e) module installations. Up to three single bay modules) can then be mounted in the bracket, using push-pins at the corners of the modules.



3. Installation

The On-Q 3-Bay Module Mounting Bracket is typically installed during "trim-out" or as an upgrade for an existing installation.

- A. Bracket installation for use with Video Modules.
 - Hold the bracket so that the module openings are pointing upward.
 - Insert one grommet into each of the four holes on the inside of the bracket (see *Figure 1* and its callout and *Figure 3*).

NOTE: The brackets are designed to work with other manufacturer's enclosures. Use Figure 3 as a reference for which holes to use with which manufacturer. (#1 = Greyfox or Pass and Seymour, #2 = Open House or Leviton and #3 = On-Q.

- 3. Insert a plunger into each grommet and pull back on the plungers, once inserted, to insure they are unlatched.
- 4. Line up the bracket with the appropriate holes in the enclosure, and push in the plungers to latch the grommets and lock the bracket to the enclosure.

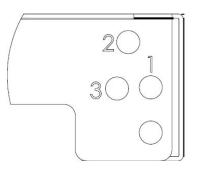


Figure 3



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- B. Bracket installation for use with Phone or Data Modules.
 - Hold the bracket so that the module openings are pointing outward.
 - 2. Insert one grommet into each of the four holes on the inside of the bracket (see *Figure 2* and its callout and *Figure 4*).

NOTE: The brackets are designed to work with other manufacturer's enclosures. Use Figure 4 as a reference for which holes to use with which manufacturer. (#1 = Greyfox or Pass and Seymour, #2 = Open House or Leviton and #3 = On-Q.

- 3. Insert a plunger into each grommet and pull back on the plungers, once inserted, to insure they are unlatched.
- 4. Line up the bracket with the appropriate holes in the enclosure, and push in the plungers to latch the grommets and lock the bracket to the enclosure.

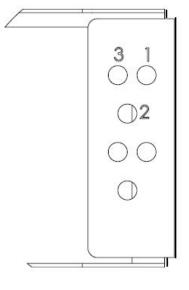


Figure 4