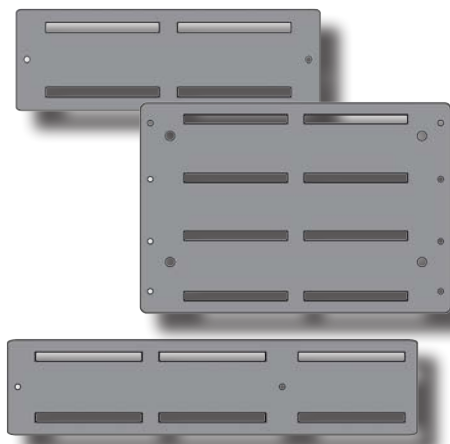


GSA-MP SERIES

MODULE MOUNTING PLATES



Standard Features

- **Signature Series Compatible**
Supports CC1, CT1, CT2, and CR modules.
- **Easy Installation of Modules**
Field modules snap-on to mounting plates.
- **Allows Centralization of Modules**
Houses multiple field modules in a single location

P/N: See Chart

Overview

The GSA-MP series mounting plate allows for the installation of Signature Series modules. Up to four (4) CC1 large modules or any combination of eight (8) CT1, CT2, or CR small modules can be mounted on the MP1, while the MP2 supports two (2) large modules or four (4) small modules and the MP2L supports three (3) large modules or six (6) small modules.

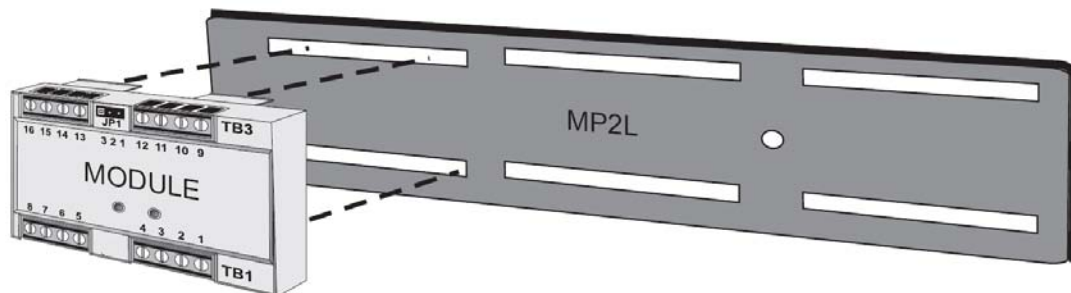
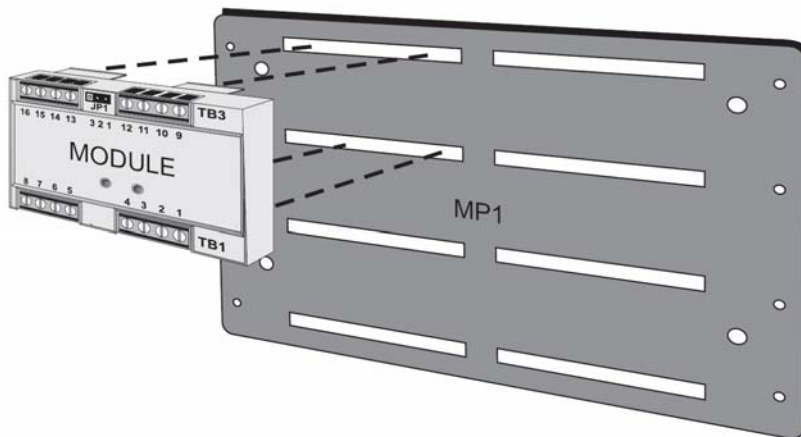
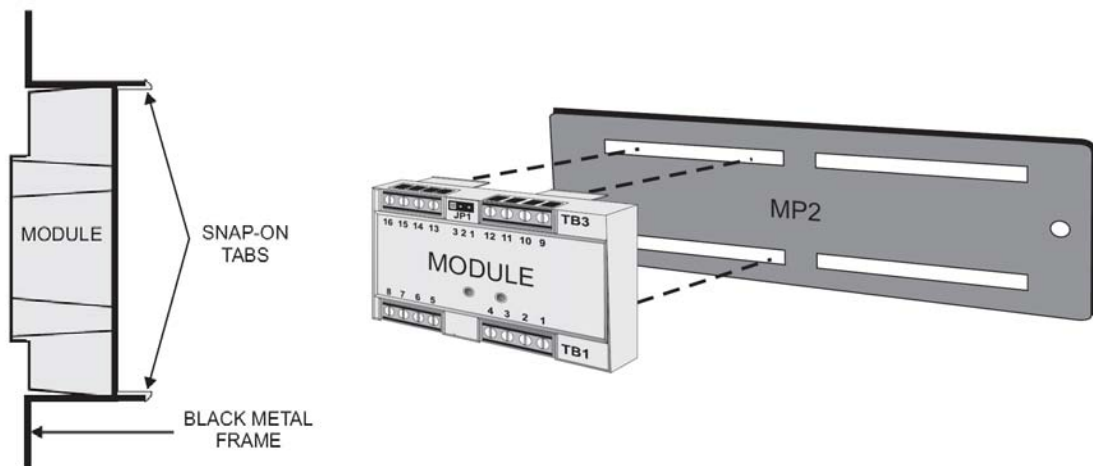
The MP1, MP2, and MP2L are flat aluminum plates. The MP1 mounts in any standard full footprint OPTION module position in standard enclosures. The MP2 and MP2L mount in any standard ½ footprint OPTION module position on the inside, left or right side of a standard enclosure. The GSA-MP series mounting plates remove the need for gang boxes and provides the ease of mounting needed equipment in a common enclosure.

Catalog Number	GSA-MP1	GSA-MP2	GSA-MP2L
Size	9.25 in L x 6.25 in H (234.95 mm x 158.75 mm)	8.25 in L x 2.75 in H (209.55 mm x 69.85 mm)	11.8 in L x 2.75 in H (299.72 mm x 69.85 mm)
Material	1/8 in aluminum		
Mounting	1 standard module footprint	½ standard module footprint	
Module Spaces Available	4 Large 8 Small	2 Large 4 Small	3 Large 6 Small

Installation

Mounting modules to the MP panel

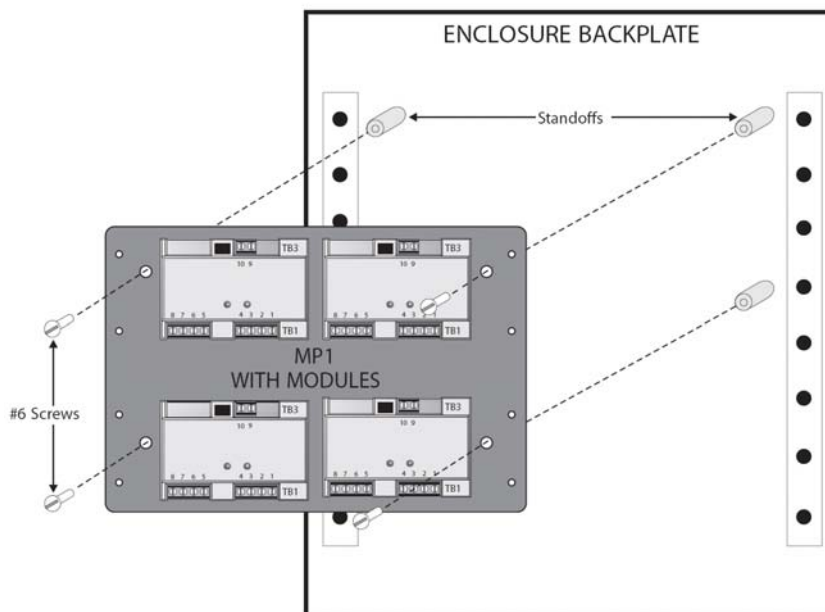
1. The black metal mounting frame that comes standard with all modules MUST be removed. Squeeze the snap-on tabs that extend from the back of the modules and remove the black metal frame. (Refer to Figure 1.)
2. Pop the snap-on tabs on the modules into the openings on the MP module. When the snap-on tabs are completely pushed in, they will lock into place. (Refer to Figure 2.)



Installation (Cont'd)

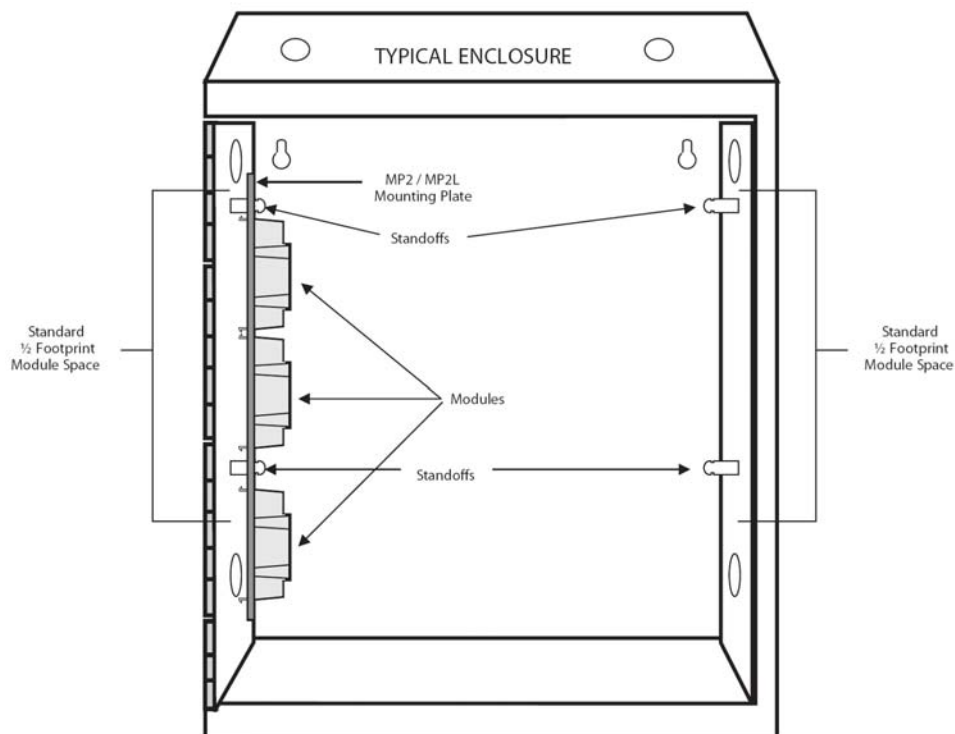
Mounting the MP1

1. Mount the MP1 in a standard enclosure. The MP1 requires one standard full footprint and mounts in any OPTION module position using #6 screws.
2. Wire modules per the appropriate installation sheets.



Mounting the MP2/MP2L

1. Mount the MP2L in a standard enclosure. The MP2L requires one ½ standard module footprint and mounts in any OPTION module position. The appropriate positions are located on the inside, left/right side of the enclosure.
2. Snap the MP2L onto the two (2) stand-offs located on the left or right side of the enclosure. Either side is adequate, depending on the enclosure setup. (Refer to Figure 3.)
3. Wire modules per the appropriate installation sheets.





Ordering Information

Model	P/N	Description	Ship Wt. lb (kg)
GSA-MP1	18684	Signature Module Mounting Plate, 1 footprint	1.5 (0.7)
GSA-MP2	18685	Signature Module Mounting Plate, ½ footprint	0.5 (0.2)
GSA-MP2L	18686	Signature Module Mounting Plate, ½ footprint extended	1.0 (0.5)

Warnings

Disconnect power before installing or removing the GSA-MP series mounting panel.

Note: Approvals/Listings maintained by and manufactured by General Electric Company.

The seller makes no warranties, express or implied, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose, except as expressly stated in the seller's sales contract or sales acknowledgment form. Every attempt is made to keep our product information up-to-date and accurate. All specific applications cannot be covered, nor can all requirements be anticipated. All specifications are subject to change without notice.



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