GCX
INSTRUMENT MOUNTING SYSTEMS
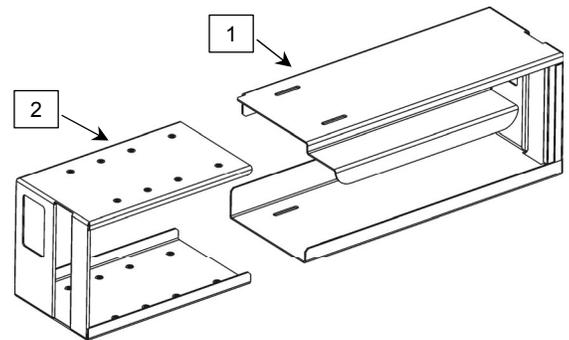
Installation Guide

Philips FMS/MMS Module Lock

The purpose of this guide is to describe installation of the Module Lock.

Parts Reference

The following parts and hardware are included in this installation kit (hardware not shown):

Item #	Description	Qty
1	Main Enclosure	1
2	Support Bracket	1
3	#8-32 x 1/4" Button Head Machine Screw, Tamper-proof	4
4	5/32" Hex Wrench, Tamper-proof	1

Tools required: 5/32" tamper-proof hex wrench (provided).

Installation Note: The Support Bracket is designed to accommodate an FMS (handles on both ends) or with MMS Extension (handle on one end). Installation is shown only on FMS with MMS Extension.

Installing the Module Lock

1. With required modules installed, slide FMS into Main Enclosure as shown below. **Installation Note:** It is not necessary to remove a previously-installed mounting clamp from the FMS to install the Module Lock.

Main Enclosure

FMS with MMS Extension

2. Slide Support Bracket over MMS Extension and into Main Enclosure as far as possible. Note slot in Support Bracket for installing Module Lock over second handle.

Slide Support Bracket
into Main Enclosure

3. Using the 5/32'' tamper-proof hex wrench provided, install four (4) #8-32 x 1/4" tamper-proof screws as shown below. **Installation Note:** The Module Lock is designed to allow room for individual modules to be disconnected without being removed from the server.

#8-32 x 1/4" Tamper-proof Screws (4)

Installation Note: Space between Main Enclosure and modules allows modules to be disconnected without being removed from server.