GCX
INSTRUMENT MOUNTING SYSTEMS

Installation Guide
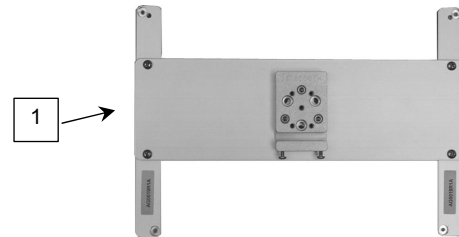
Horizontal Channel Mount for Philips AGM

The purpose of this guide is to:

1. *Describe attachment of Channel Mount to AGM (page 1).*
2. *Describe repositioning of the Channel Mount (page 2).*
3. *Describe mounting of AGM in horizontal channel (page 2).*

Parts Reference

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

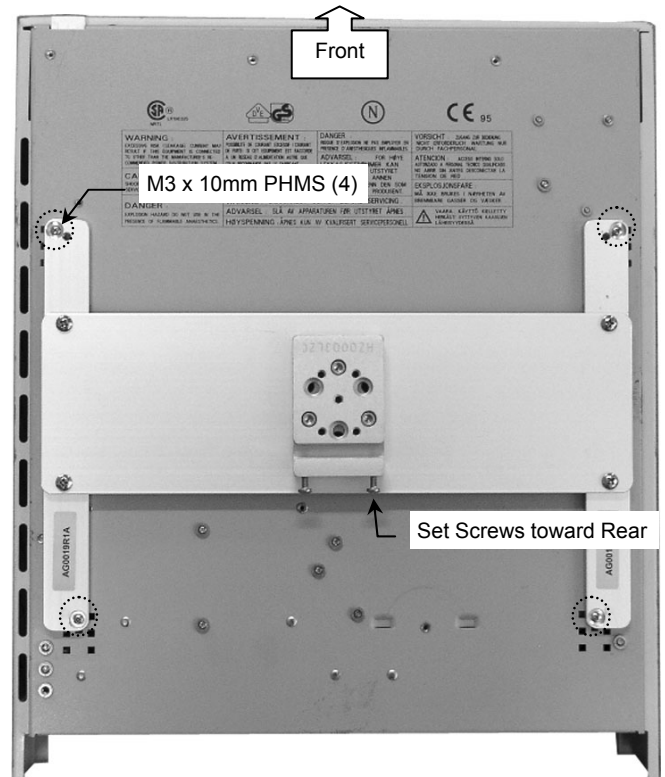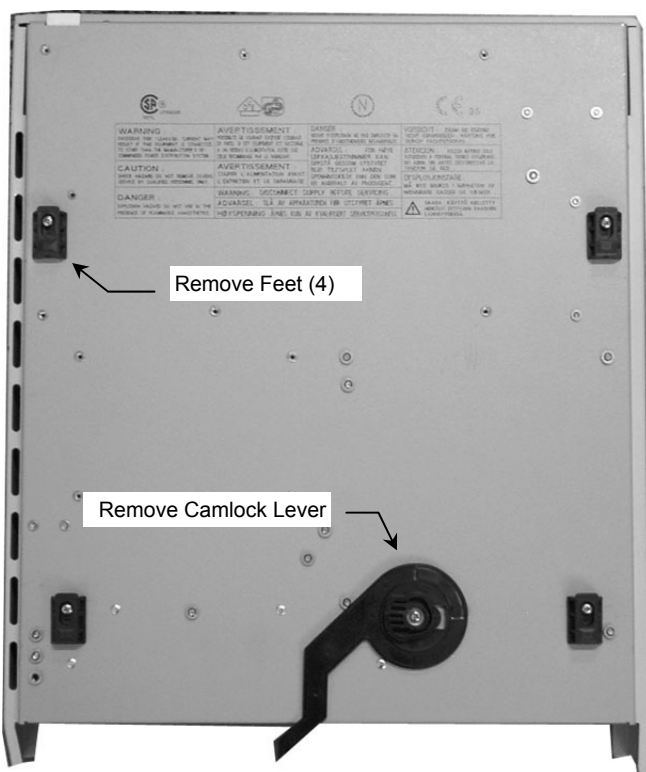| Item #	Description	Qty
1	Horizontal Channel Mount	1
2	M3 x 10mm Pan Head Machine Screws (PHMS)	4

Tools Required: Phillips screwdriver (#1 tip).

Attaching Channel Mount to AGM

1. Unscrew and remove four (4) feet from bottom of monitor (below left). These mounting holes will be used for attachment of Horizontal Channel Mount. Unscrew and remove camlock lever.

2. Align four (4) mounting holes in Mount with mounting holes in bottom of AGM (below right) with two (2) set screws toward rear of Mount. Fasten Mount to AGM with four (4) M3 x 10mm PHMS.

   Installation Note: The Horizontal Channel Mount may be repositioned if the AGM extends too far forward from the top of the anesthesia machine. The Crossbar/Slide may also be rotated 180° if the set screws are not accessible from the rear. See page 2 for repositioning procedure.

Remove Feet (4)

Remove Camlock Lever

Front

M3 x 10mm PHMS (4)

Set Screws toward Rear

Repositioning the Crossbar/Slide to move AGM Rearward

1. Unscrew the four (4) pan head screws from the Crossbar, *move Crossbar forward to next set of mounting holes, and reattach Crossbar to Rails (below left).

   If set screws in Slide are difficult to reach from rear of AGM, rotate Crossbar 180º before reattaching to Rails (below right). Do not remove Slide from Crossbar.

Remove and Reattach Crossbar at Forward Position (4 screws)

Crossbar

Front

Rotate Crossbar 180º to Position Set Screws toward Front.

Do Not Remove Slide

Mounting the AGM in the Horizontal Channel

1. Slide the Mount (bottom of AGM) into the Channel and move to desired mounting position (below left).

2. Tighten two (2) set screws in the Slide to prevent the AGM from moving in the channel (below). If the Crossbar was rotated (page 2), these screws will be accessed from the front of the AGM.

Tighten Set Screws