

Installation Guide

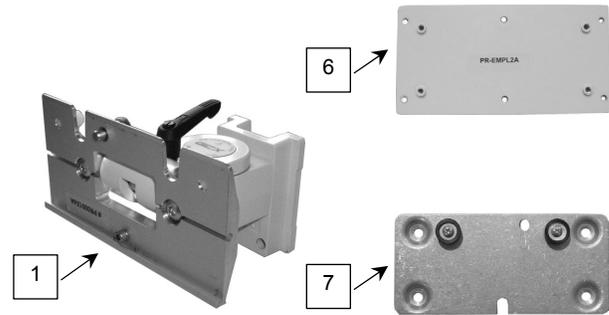
M-Series Flush Mount for Welch Allyn Protocol – Propaq EMP Monitor

The purpose of this guide is to describe mounting of Flush Mount, attachment of Mounting Adapter and mounting of monitor.

Parts Reference

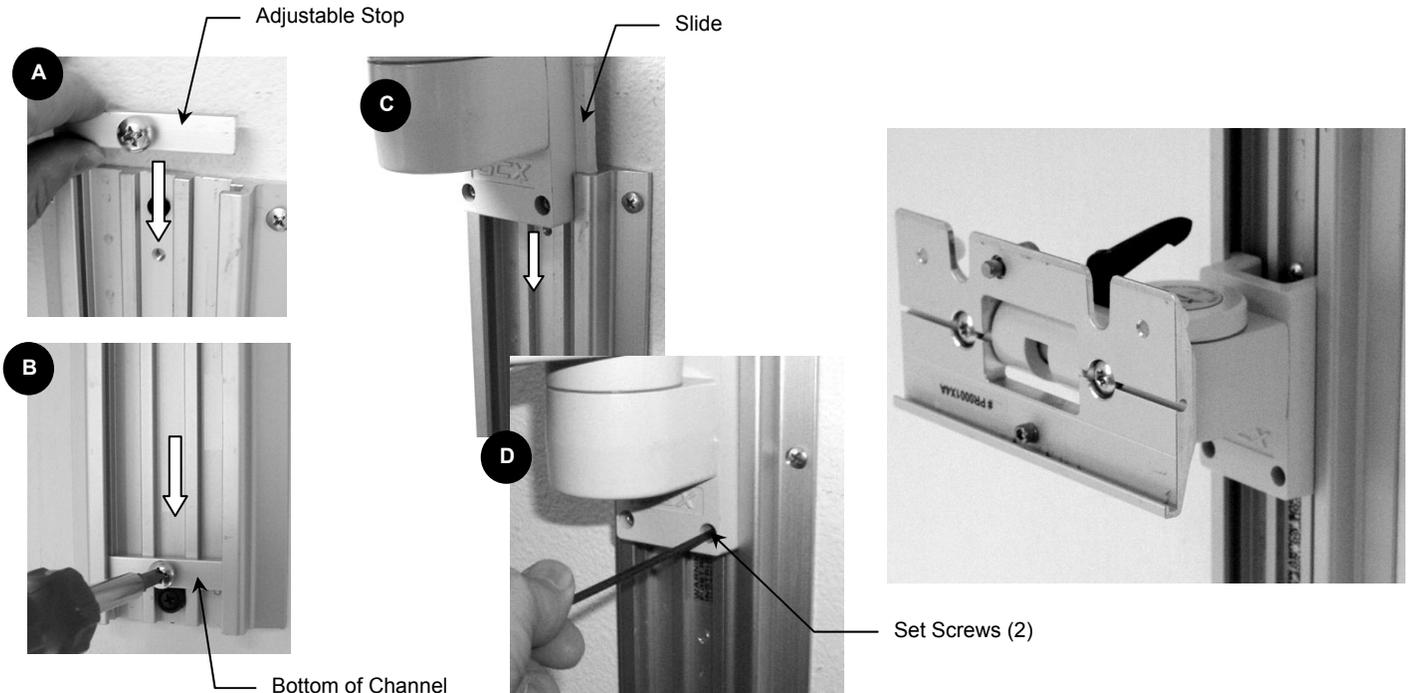
The following parts and hardware are included in this installation kit (hardware not shown):

Item #	Description	Qty
1	Flush Mount Assembly – M-Series	1
2	Adjustable Stop	1
3	Wall Channel Cover	1
4	5/32" Hex Wrench	1
5	1/8" Hex Wrench	1
6	Sub Plate	1
7	Mounting Adapter	1
8	#6-32 x 3" Pan Head Machine Screw (PHMS)	4
9	#8-32 x 1/4" PHMS	4
10	#8 x .030 Flat Washer	4



Tools Required: Phillips screwdriver, 5/32" and 1/8" hex wrenches (provided).

1. Install the Adjustable Stop (A - B below) and mount the Flush Mount Assembly (C-D below) in accordance with separate installation guide *INSTALLATION & OPERATING MANUAL FOR M SERIES "FLUSH" MOUNTS (DU-WMM-0002 Rev A)*, page 1, section titled "Installing the Mount in the Channel."

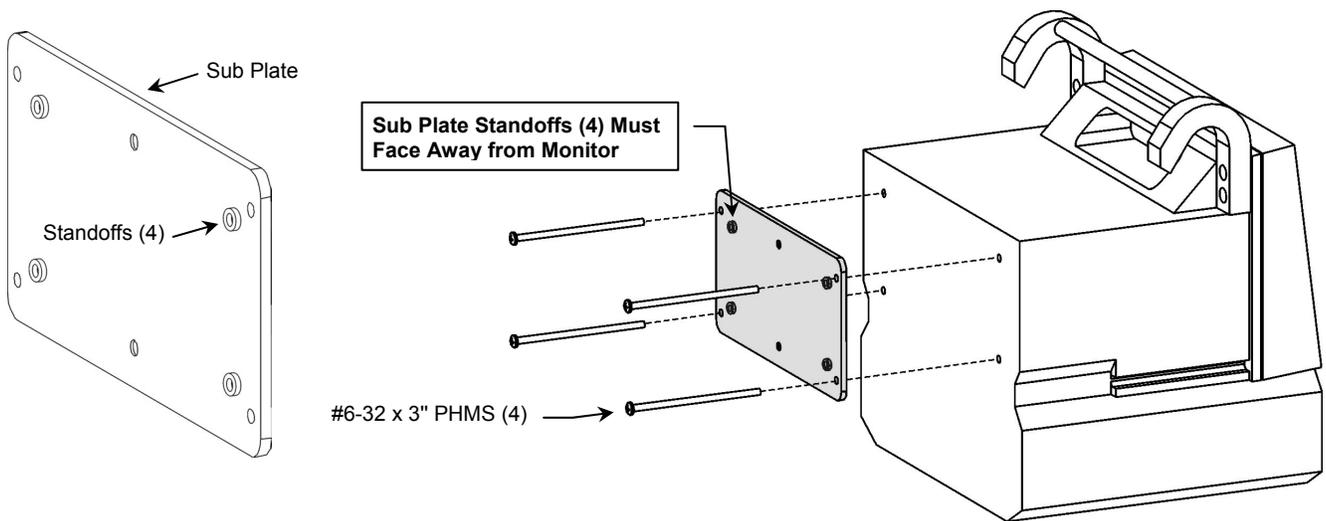


1. Remove four (4) existing screws from rear of monitor (right). These mounting holes will be used for attachment of Sub Plate in step 2.

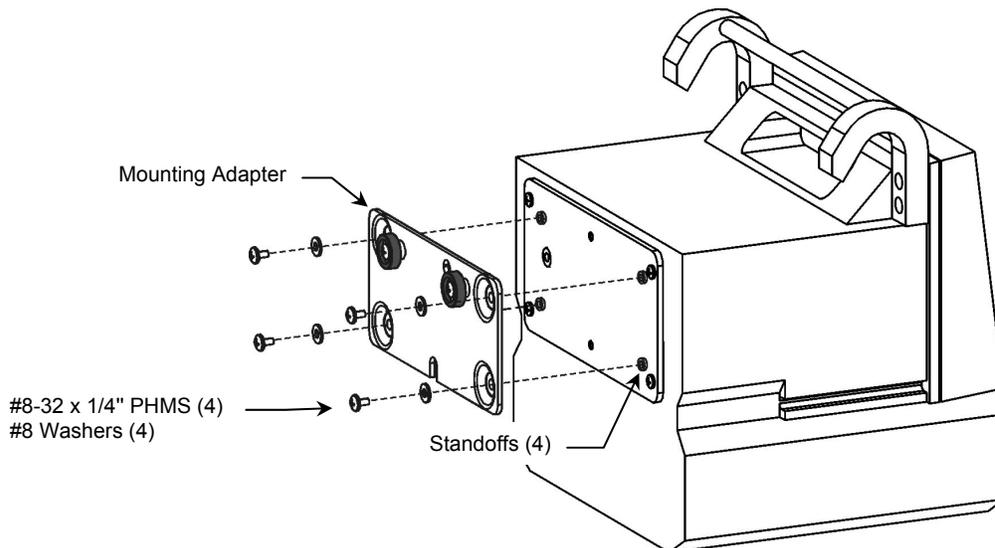
Remove Existing Screws (4)



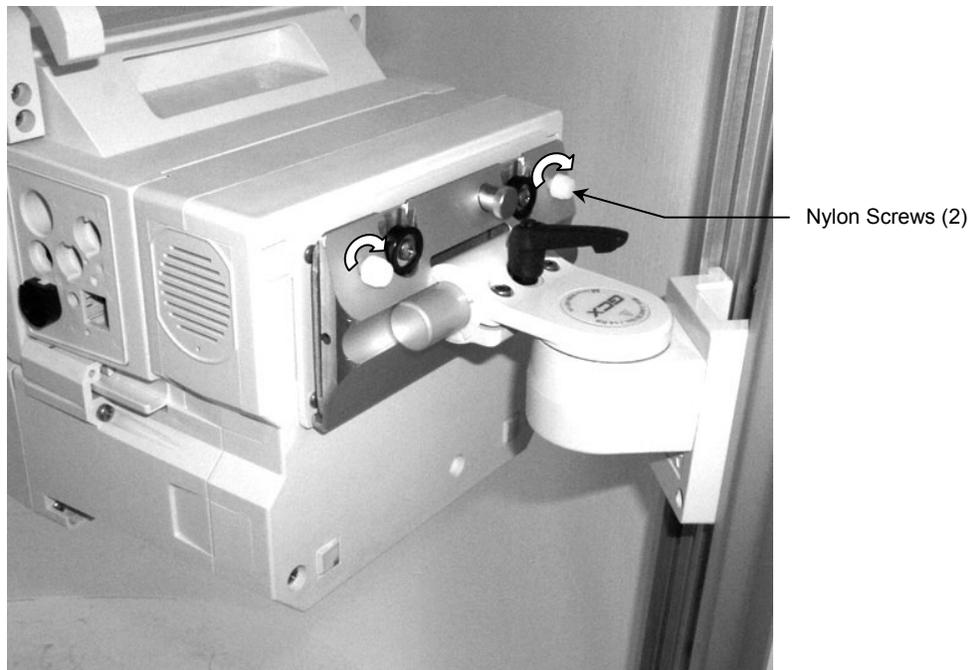
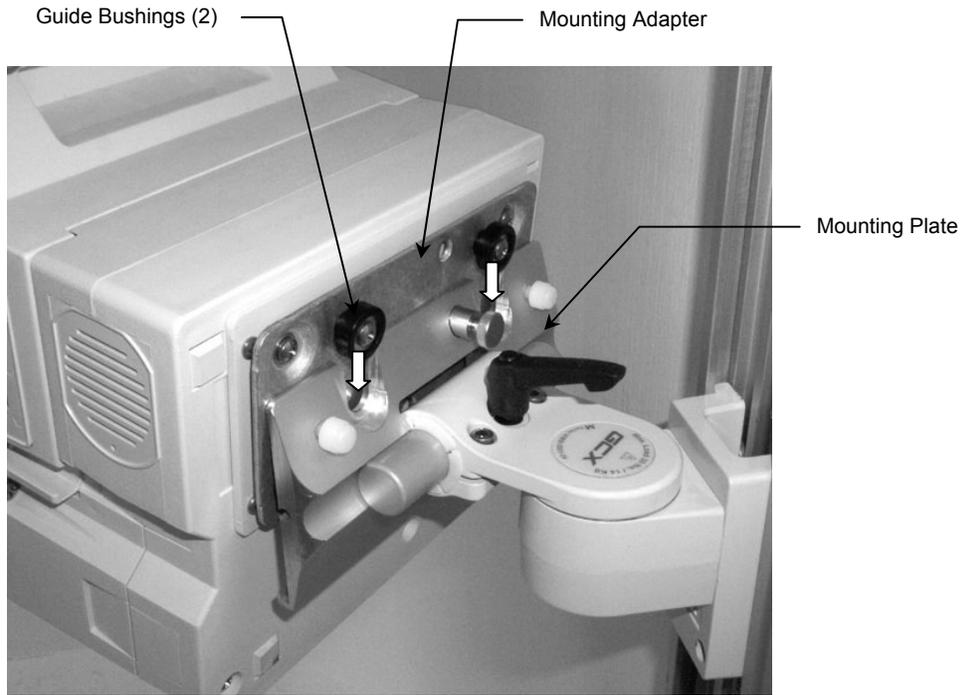
2. Ensure four (4) standoffs on Sub Plate are facing away from the monitor (see below), and fasten Sub Plate to rear of monitor with four (4) #6-32 x 3" PHMS as shown below.



3. Fasten Mounting Adapter to standoffs on Sub Plate with four (4) #8-32 x 1/4" PHMS and #8 flat washers.



4. Lower the Mounting Adapter onto the Mounting Plate by guiding the two (2) Guide Bushings into the slots in the Mounting Plate. The Plunger must snap into the locking hole to secure the monitor. Ensure that the bottom edge of the Mounting Adapter engages the bottom lip of the Mounting Plate. Tighten the two (2) Nylon screws to further secure the monitor on the Flush Mount.

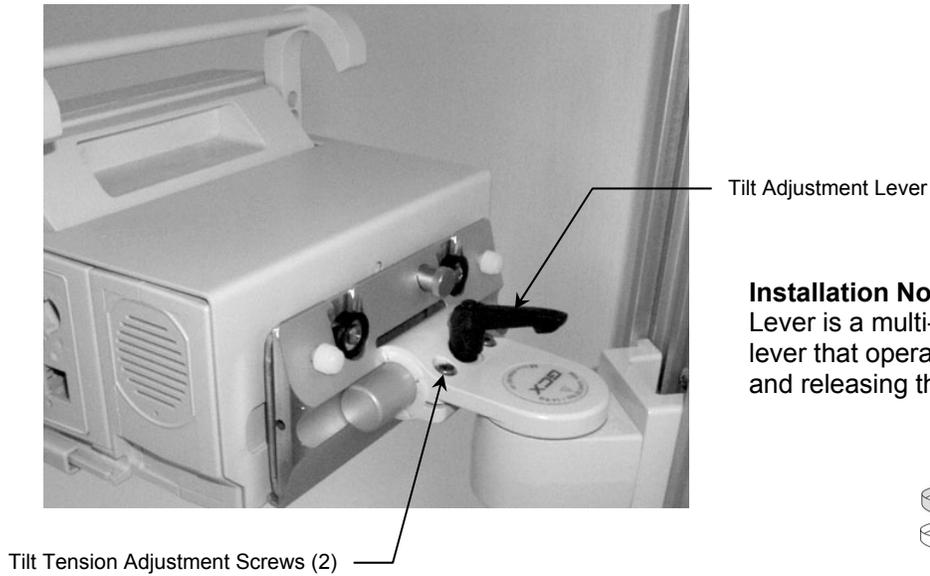


5. Install the Wall Channel Cover in accordance with the *Channel Cover Installation Guide (DU-UT-0001-20 Rev A)*.

TILT OPERATION

Tilt Tension: Adjust the overall tilting tension by evenly tightening or loosening the two (2) #8-32 X 1/2" SHCS Tilt Tension Adjustment Screws with the 9/64" hex wrench provided. Once the overall tilt tension is set, use the Tilt Adjustment Lever to fine tune / lock the tilt position.

Tilt Adjustment: Turn Tilt Adjustment Lever counter clockwise to loosen. Lever provides ratchet-style adjustment (see **Installation Note** below). Lift and rotate lever to desired position and release, then loosen. Grasp the top and/or bottom of the device and tilt to the desired angle. Turn Tilt Adjustment Lever clockwise (using ratchet feature as desired) to tighten and lock position.



Installation Note: The Tilt Adjustment Lever is a multi-position clamping lever that operates by lifting, rotating, and releasing the handle.

