

## Installation Guide

### Mounting Adapter for Spacelabs 91370 SL2600, 91369 SL2400, and 90369 UV1050

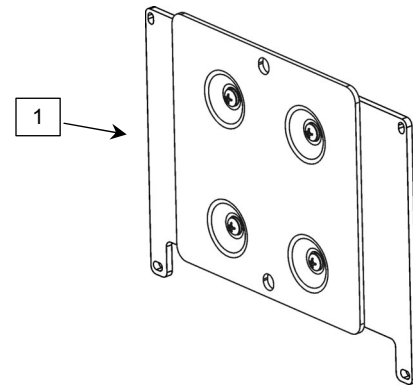
The purpose of this guide is to:

1. Describe attachment of Mounting Adapter to monitor.
2. Describe mounting monitor on roll stand or arm.

## Parts Reference

The following parts and hardware are included in this installation kit:

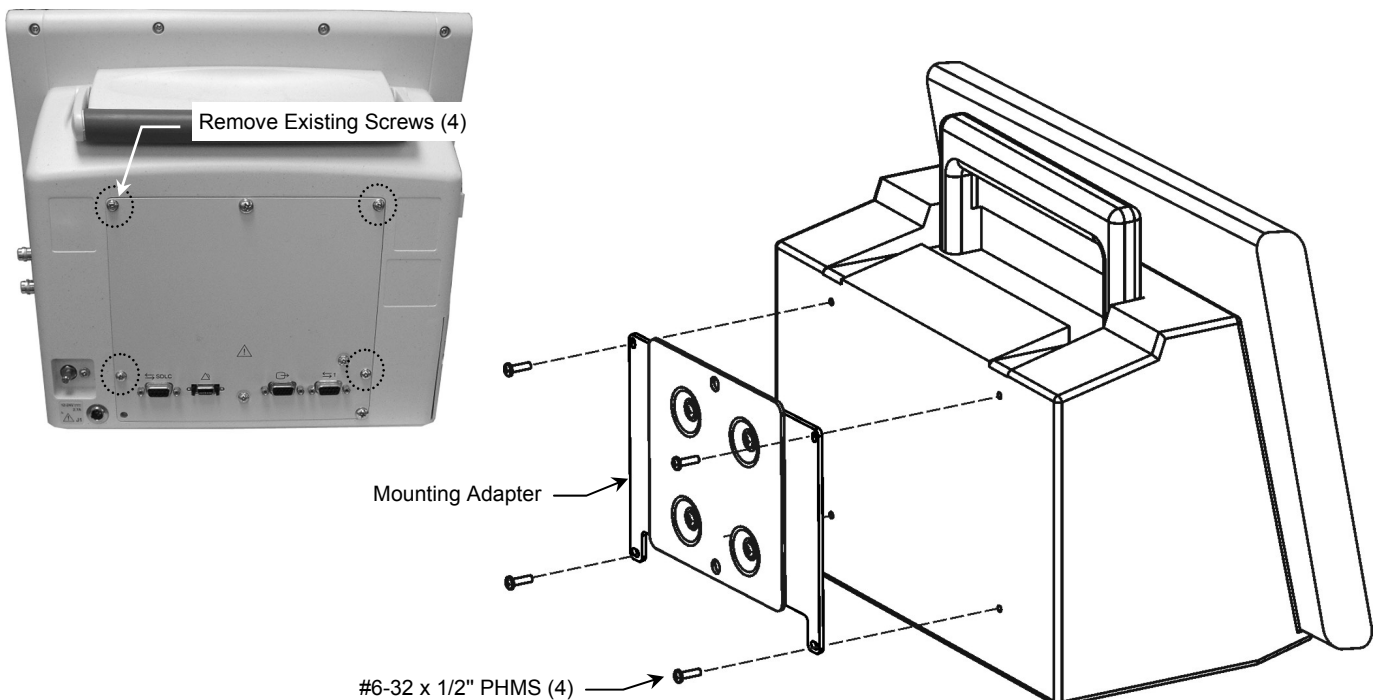
Item #	Description	Qty
1	Mounting Adapter	1
2	#6-32 x 1/2" Pan Head Machine Screw (PHMS)	4



**Tools required:** Phillips screwdriver (not provided).

## Attaching Mounting Adapter to Monitor

1. Remove four (4) existing screws from rear of monitor (below left).
2. Fasten Mounting Adapter to rear of monitor with four (4) #6-32 x 1/2" PHMS as shown below.

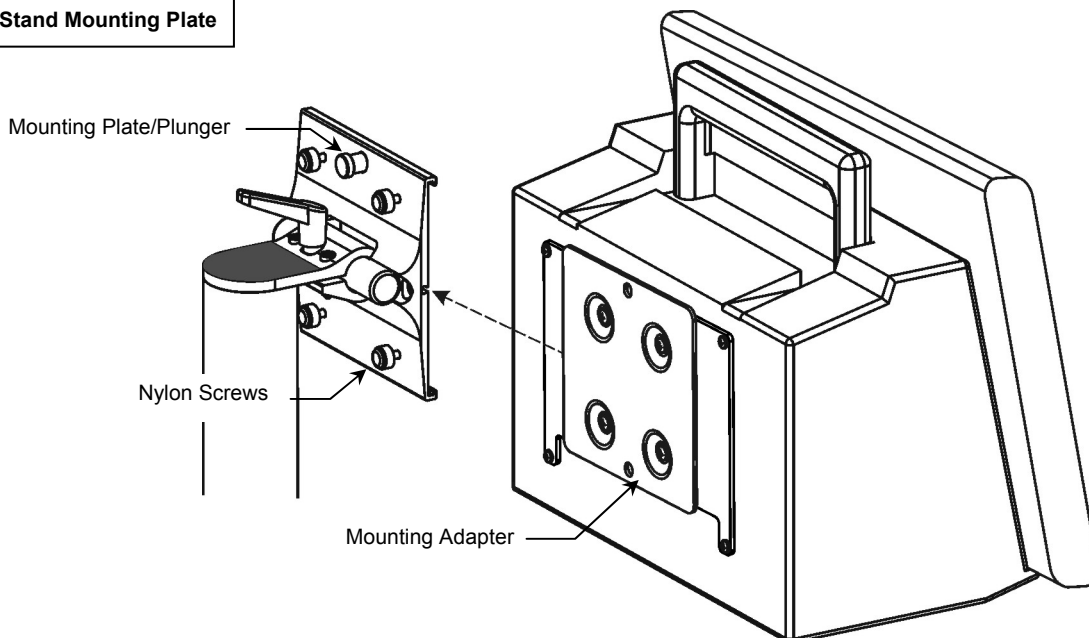


## Mounting the Monitor

The only difference between Roll Stand and Arm-mounting is the location of the spring-loaded plunger on the Mounting Plate.

1. Slide the Mounting Adapter (rear of monitor) into the Mounting Plate while pulling the spring-loaded plunger. Continue sliding the monitor and plunger will snap into clearance hole when monitor is correctly mounted. Tighten Nylon screws on rear of Mounting Plate. **Installation Note:** If monitor is mounted on a VHM Arm, be sure to perform counterbalance adjustment on the Arm in accordance with *Installation & Operation Manual for VHM™ Series Arms (DU-WS-0001)*, section 3.0, page 5.

Roll Stand Mounting Plate



M/VHM Arm Mounting Plate

