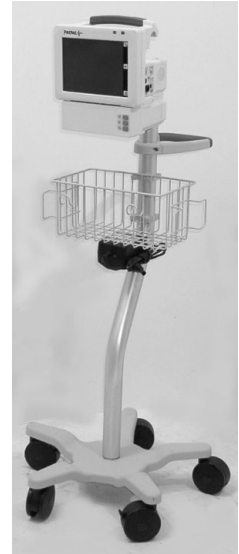


## Installation Guide

### Roll Stand Kit for Welch Allyn Propaq CS EMP Monitor



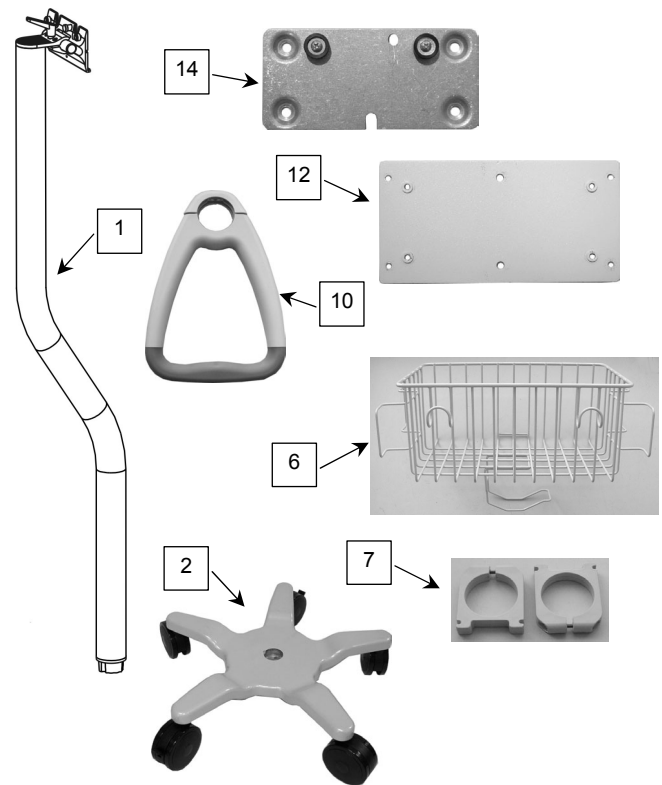
The purpose of this guide is to:

1. Describe attachment of Utility Basket to Post (page 2).
2. Describe assembly of Post to Base (page 3).
3. Describe attachment of the Handle (page 4).
4. Describe attachment of Sub Plate and Mounting Adapter (page 4).
5. Describe mounting of the monitor (page 5).
6. Describe mounting of Power Supply (page 6).
7. Describe tilt and tilt tension adjustment (page 6).

### Parts Reference

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

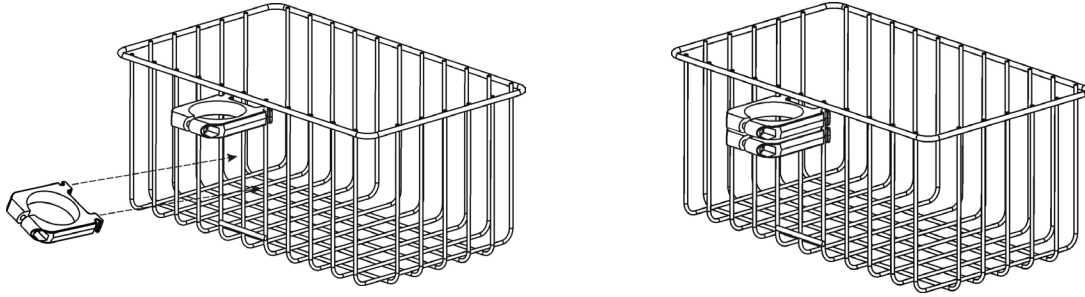
Item #	Description	Qty
1	Roll Stand Post, 42" Offset with Mounting Plate	1
2	Roll Stand Base	1
3	5/16-18 x 1" Hex Head Cap Screw (HHCS)	1
4	5/16 Flat Washer	1
5	5/16 Split Lock Washer	1
6	Utility Basket	1
7	Basket Clip	2
8	#8-32 x 1-1/2" PHMS	2
9	#8-32 Hex Nut	2
10	Handle	1
11	#10-32 x 9/16" PHMS	4
12	Sub Plate	1
13	#6-32 x 3" Pan Head Machine Screw (PHMS)	4
14	Mounting Adapter	1
15	#8-32 x 1/4" Pan Head Machine Screw (PHMS)	4
16	#8 x .030 Flat Washer	4
17	5/32" Hex Wrench	1



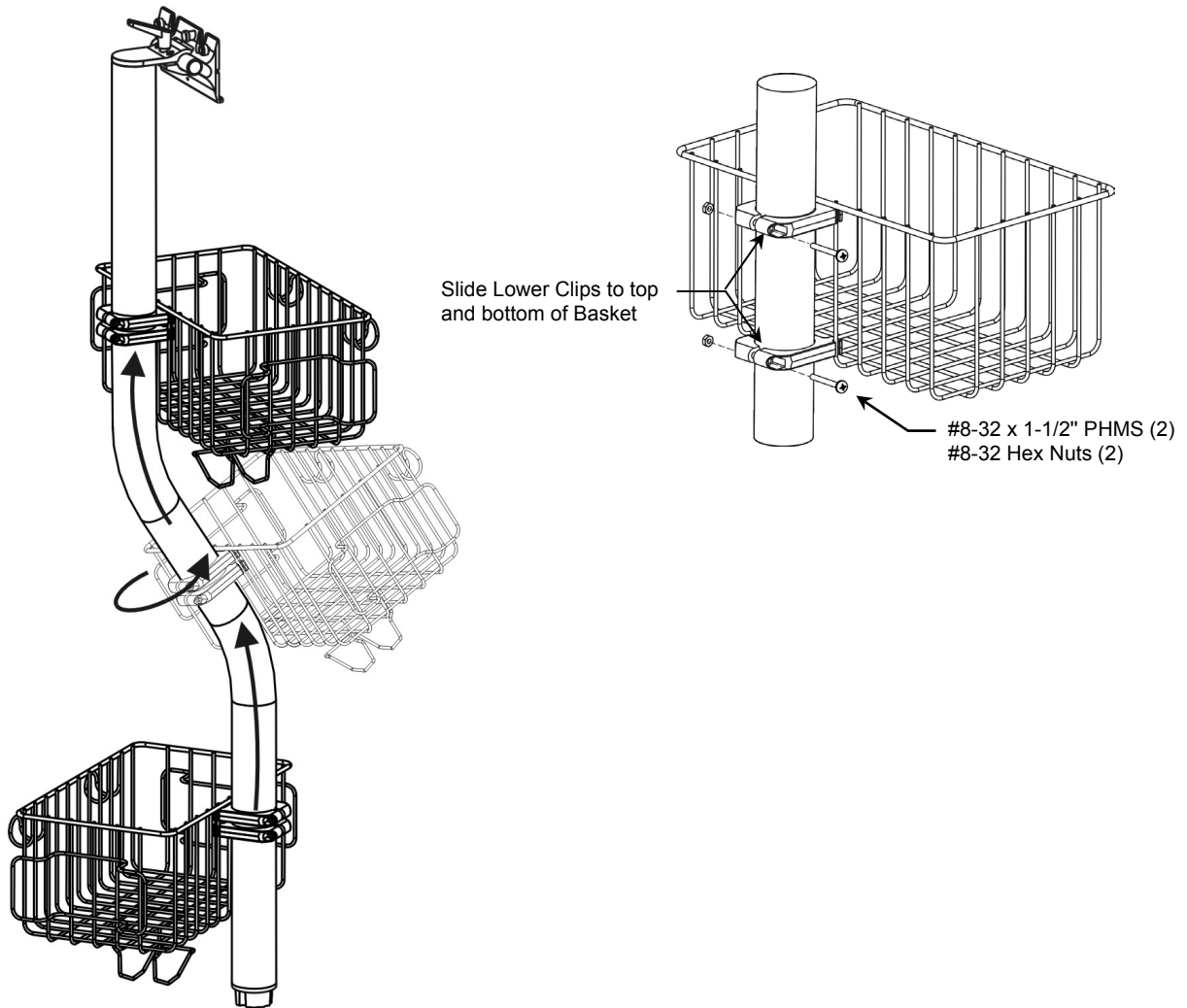
**Tools Required:** Phillips screwdriver (not provided); 1/2" [13mm] socket wrench or nut driver (not provided), and 5/32" hex wrench (provided).

## Attaching Utility Basket to Roll Stand Post

1. Install Basket Clips by inserting at an angle in center of basket and rotating each Clip until horizontal. Slide both Clips to top of Basket as shown below left.

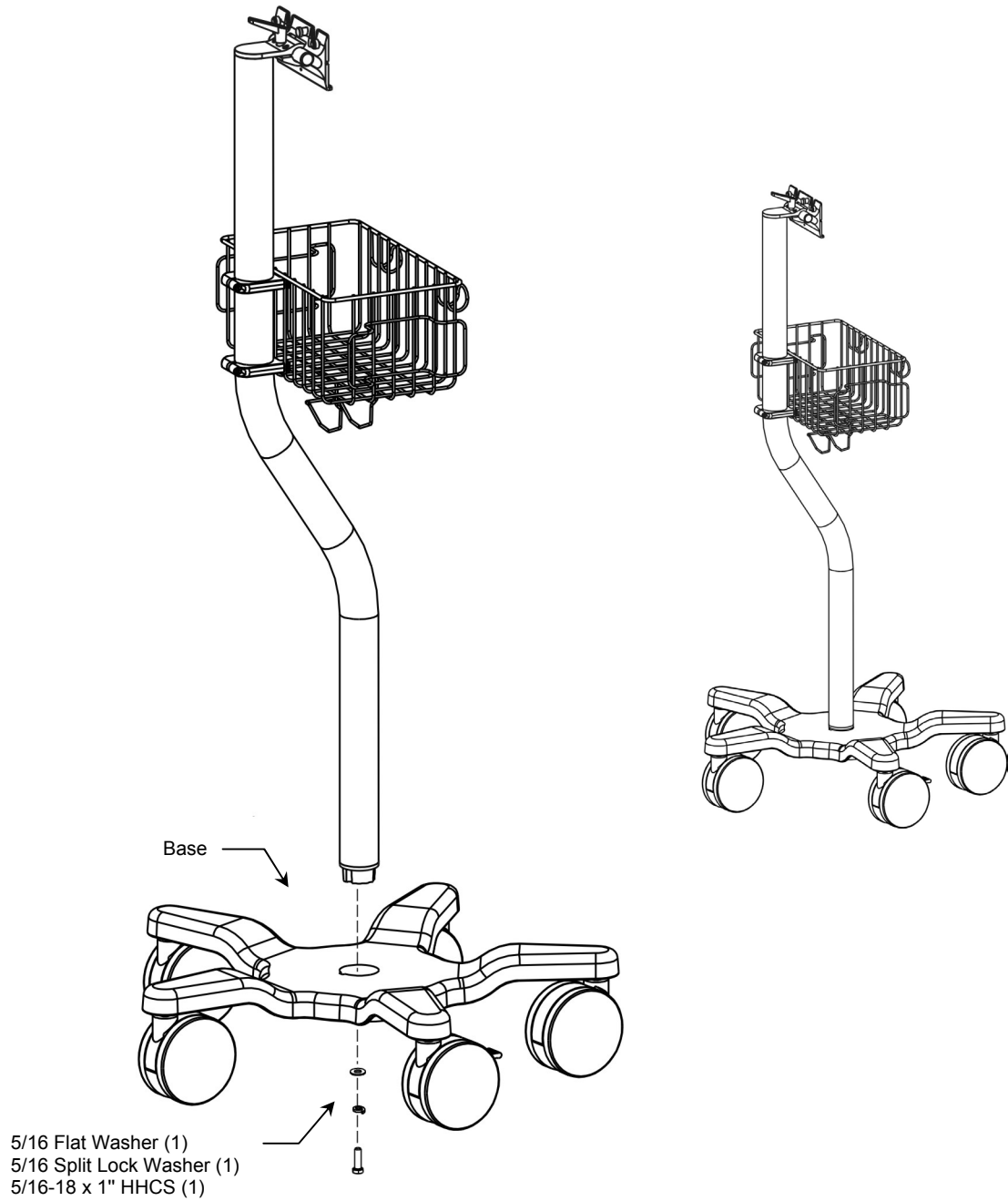


2. Slide Clips over bottom end of Post and move Basket to upper section of Post shown below. **Installation Note:** Basket must be rotated to opposite side of Post when second section is reached as shown below left.
3. Slide Clips to top and bottom of Basket as shown below right. Assemble the two (2) #8-32 x 1-1/2" PHMS and hex nuts in the Clips as shown below right. Tighten both Clips to secure Basket on Post.



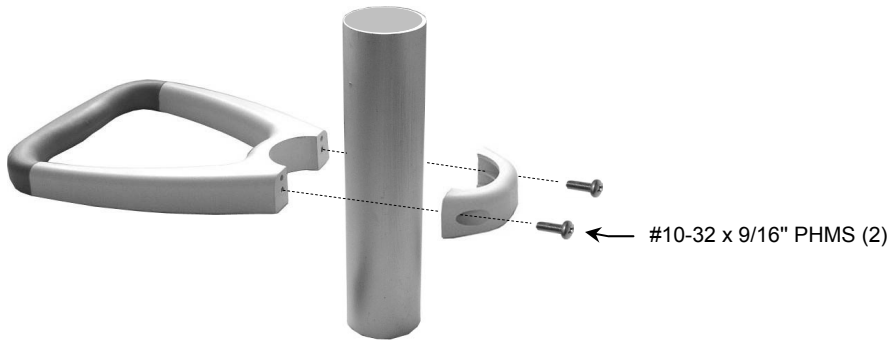
## Assembling the Roll Stand (Post to Base)

1. Using a 1/2" [13mm] wrench, fasten Post to Base with one (1) 5/16-18 x 1" HHCS, 5/16 split lock washer, and 5/16" flat washer as shown below.



## Attaching the Roll Stand Handle

1. Fasten Handle to Roll Stand Post with two (2) #10-32 x 9/16" PHMS as shown. Alternately tighten Handle screws until Handle does not rotate around Post.



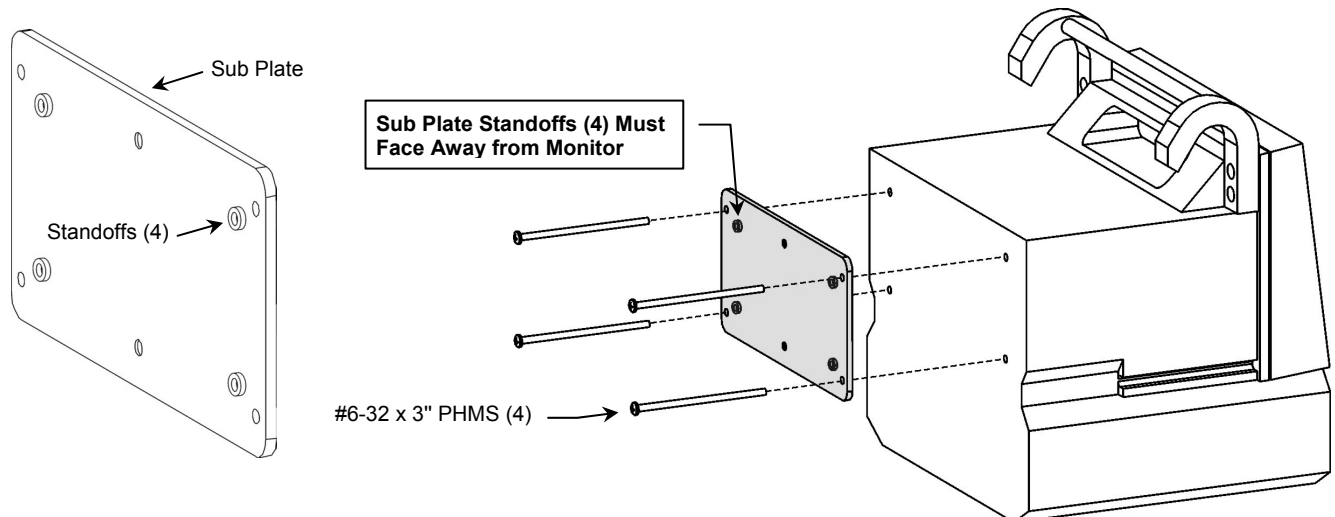
## Attaching Sub Plate and Mounting Adapter

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.

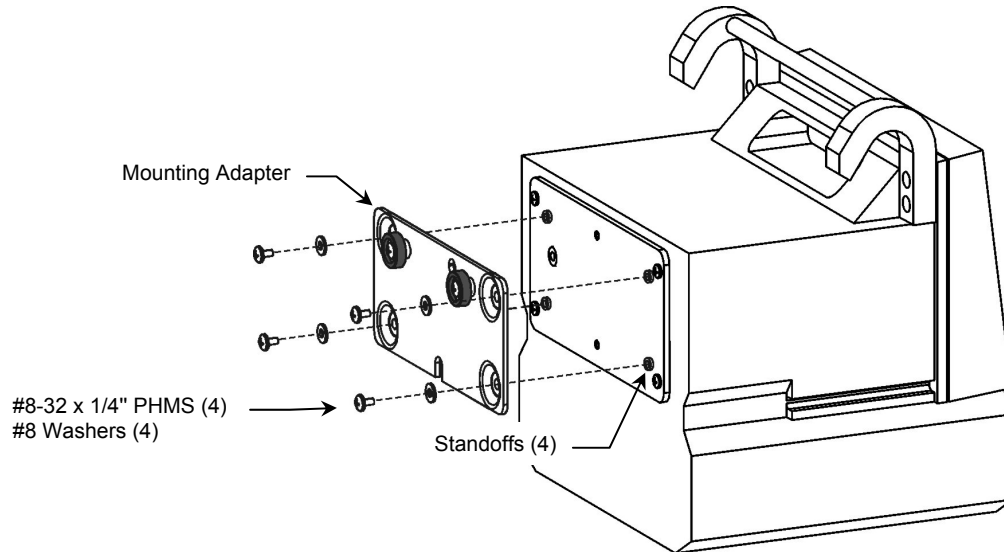
Remove Existing Screws (4)



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.

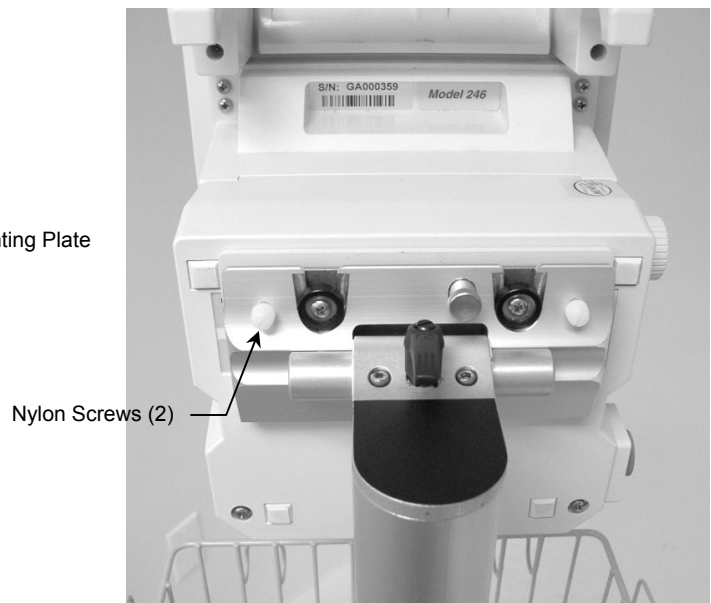
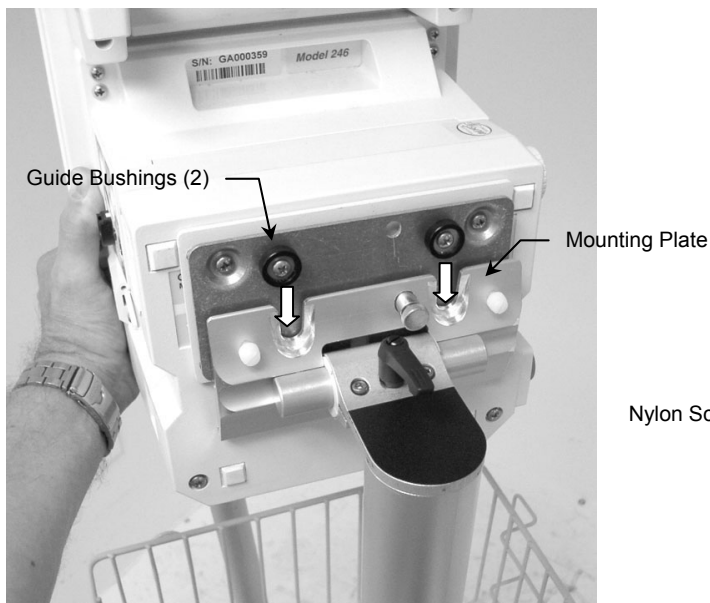


3. Fasten Mounting Adapter to standoffs on Sub Plate with four (4) #8-32 x 1/4" PHMS and #8 flat washers.



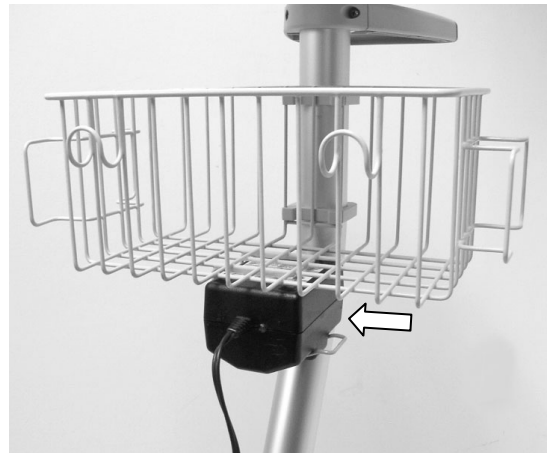
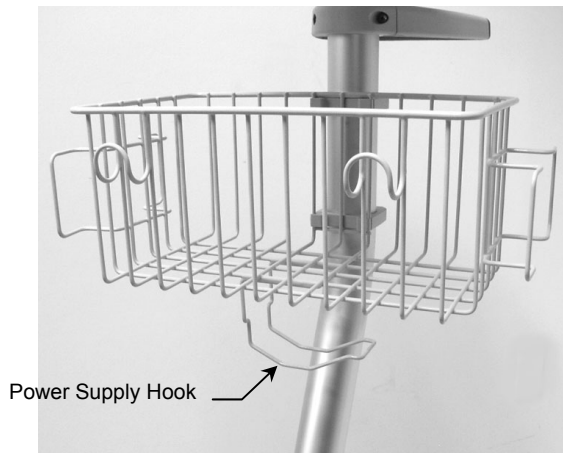
### Mounting Monitor on Roll Stand

1. Lower the Mounting Adapter onto the Mounting Plate by guiding the two (2) Guide Bushings into the slots in the Mounting Plate (below left). The Plunger must snap into the clearance 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 Mounting Plate.



## Mounting Power Supply on Roll Stand Post

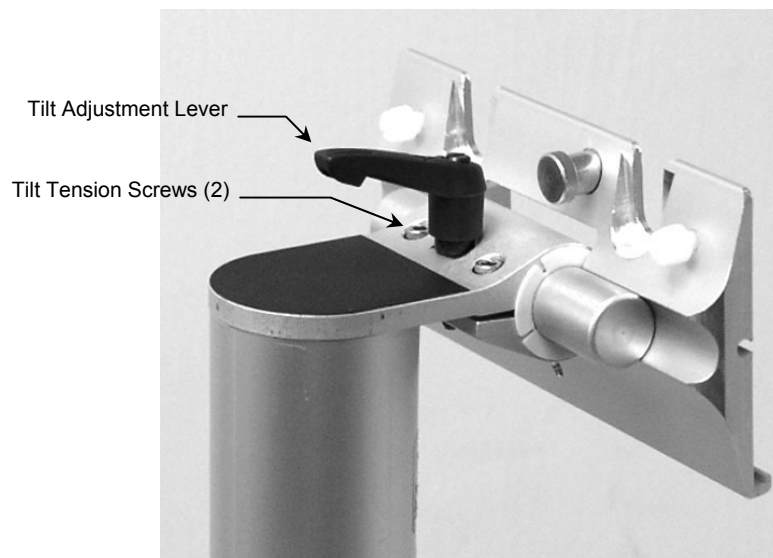
1. Insert power supply in the Power Supply Hook on the bottom of the Basket.



## Adjusting Tilt and Tilt Tension

**To adjust tilt:** Loosen the Tilt Adjustment Lever, tilt the instrument, and tighten the Lever.

**To adjust tilt tension:** Equally tighten or loosen the two (2) Tilt Tension Adjustment screws using the 5/32" hex wrench provided.



## Periodic Maintenance and Cleaning

All fasteners associated with the mounting system should be inspected periodically and tightened as necessary.

Roll Stand may be cleaned with any non-abrasive solution as approved by the facility in which the product will be used.