

# OPERATING MANUAL FOR ROLL STAND ASSEMBLIES

## INSTALLATION

Install the complete mounting system in accordance with separately printed instructions.

### ADJUSTMENTS:

**SWIVEL:** GCX Roll Stands are designed with “heads” that either swivel or are fixed. To rotate a “fixed” head Roll Stand, simply unlock the locking casters, rotate that entire Roll Stand and re-lock the casters, if necessary.

To swivel or rotate a Roll Stand with a swivel feature:

1. Activate or lock all of the locking casters.
2. Push on one or two corners of the monitor. Depending on the size and weight of the monitor, it may be necessary to place one foot onto the Roll Stand Base in order to swivel the monitor without swiveling the base.

**TILT:** GCX Roll Stands are designed with three types of Tilt Heads as well as a fixed head design. Identify the type of head included with the Roll Stand and follow the appropriate instructions.

Roll Stands with Tilt-Swivel Heads:

1. Grasp the top and/or bottom of the device and tilt to desired angle.
2. To adjust tension, tighten or loosen the socket head screw (Tension Adjustment Screw) located at the top of the Tilt-Swivel Head using the supplied 5/32”/4 mm hex key.
3. To adjust swivel tension, tighten or loosen the socket head screw (Swivel Adjustment Screw) located on the side of the Roll Stand Post using the supplied 2.5 mm hex key.

Roll Stands with Tilt Heads that include the Tilt Adjustment Screw:

1. Remove monitor from mount.
2. Remove Tilt Head and Mounting Plate from Column.
3. Rotate Tilt Adjustment Screw (with Bladed Screw Driver) to desired angle.
4. Replace Tilt Head into column.
5. Replace monitor onto mounting assembly.

Roll Stands with Bi-Directional Tilt Heads:

1. Loosen the adjustment lever.
2. Set the instrument at the desired angle.
3. Tighten the adjustment lever.

Roll Stands with Manual Tilt Assemblies:

1. Loosen adjustment lever (if included with the assembly).
2. Grasp the top and/or bottom of the monitor/display and tilt to the desired angle.
3. Tighten adjustable lever (if included with the assembly).
4. To adjust the tilting tension, evenly tighten or loosen the (2) #8–32 X 1/2” SHCS (Tension Adjustment Screws) with the hex key provided.

**ELEVATION:** Some Roll Stand Assemblies include an adjustable height feature.

To adjust the elevation:

1. Loosen the adjustment knob.
2. Position the instrument at the desired elevation.
3. Tighten the adjustment knob.

### CASTERS:

GCX Roll Stands include (2) locking casters. To activate the locking mechanism, simply push down on the locking pedal. To release the lock, simply position your foot below the pedal and lift up until the lock has been released.

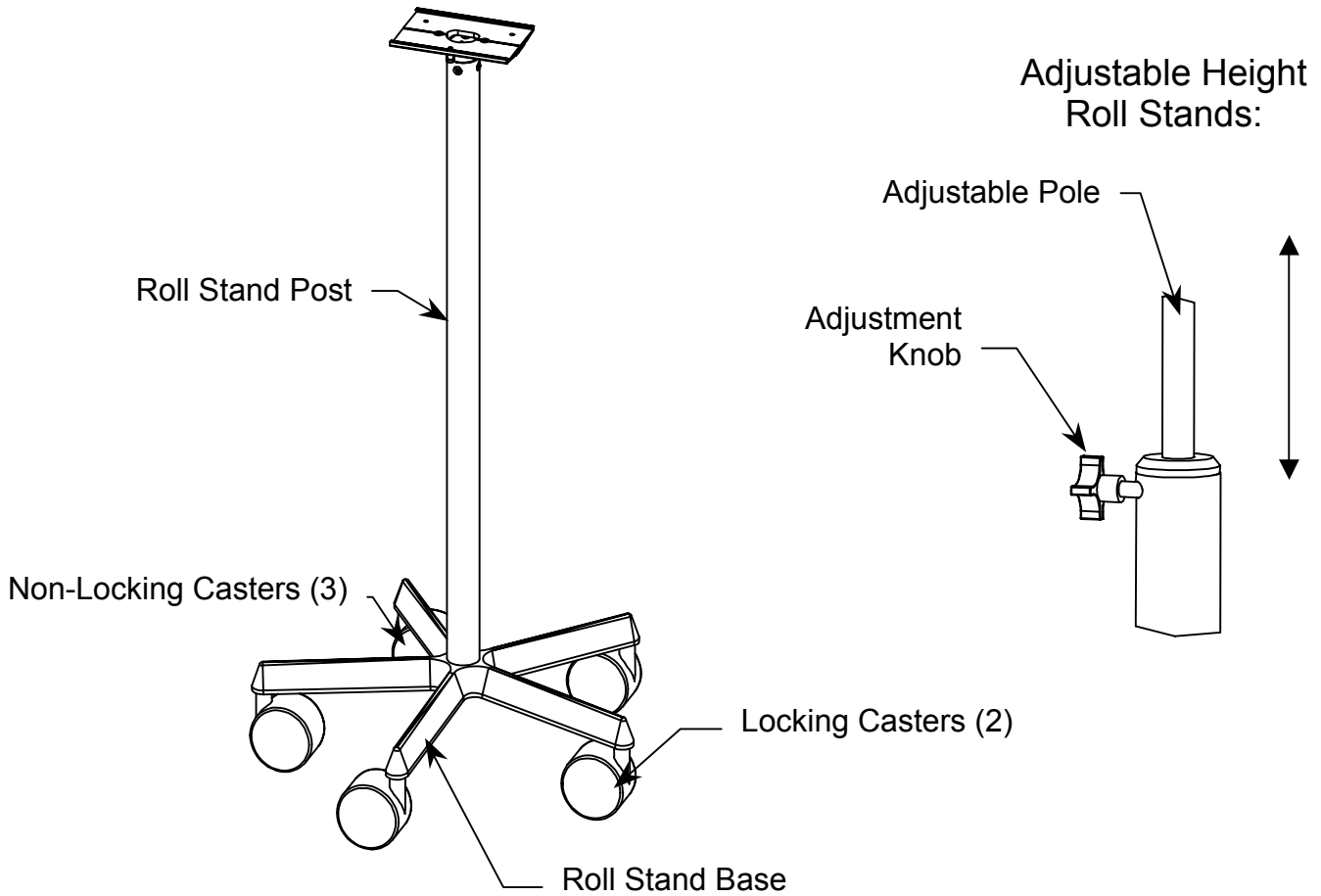
### MAINTENANCE:

It is recommended that all the fasteners associated with the mounting system be periodically checked and tightened as necessary.

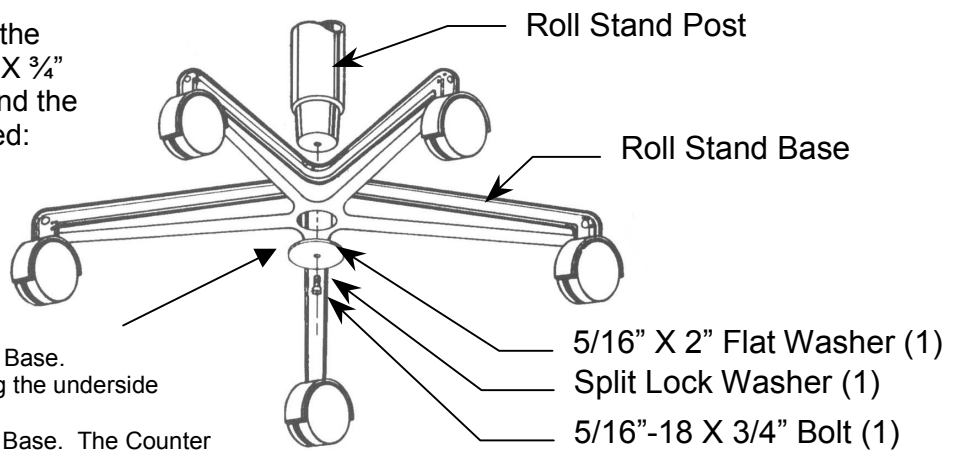
### CLEANING:

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

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Attach roll stand post to the base using the 5/16"-18 X 3/4" bolt, split lock washer, and the 5/16" flat washer provided:

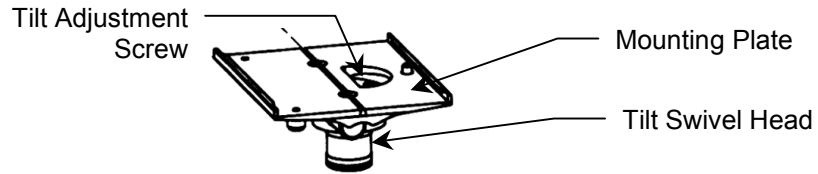


**Optional:**

Counter Weight fits around Core of Roll Stand Base. Carefully lean the Post onto the floor, exposing the underside of the Base. Place the Counter Weight onto the core of the Base. The Counter Weight has been machined to fit snugly onto the core detail. Secure the Counter Weight using the 5/16"-18 x 2" HHCS and fender washer provided. Firmly tighten this bolt.

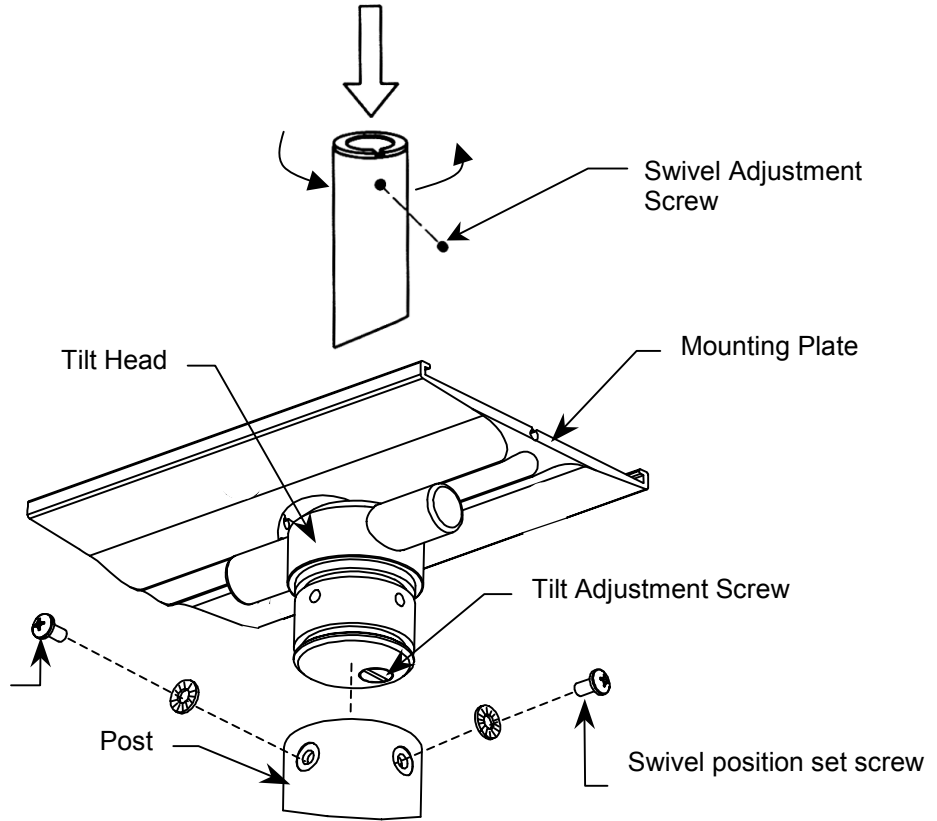
# OPERATING MANUAL FOR ROLL STAND ASSEMBLIES – TILT ADJUSTMENTS

## Roll Stands with Tilt-Swivel Head

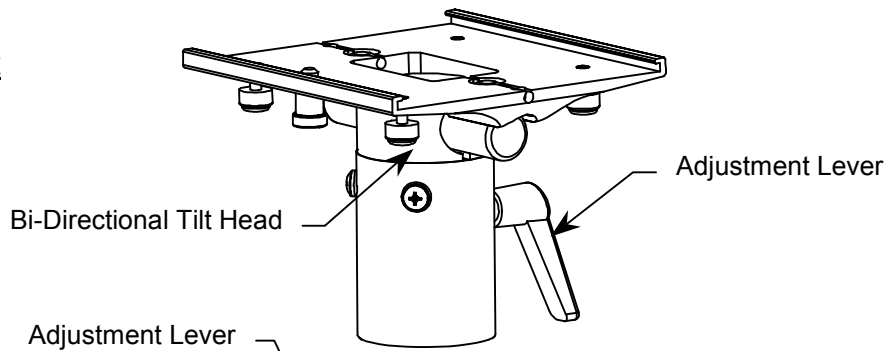


## Roll Stands with Tilt Adjustment Screw

Swivel position set screw



## Roll Stands with Bi-Directional Tilt Heads



## Roll Stands with Manual Tilt Heads

