

## OPERATING MANUAL FOR VB SERIES WALL MOUNTS

### INSTALLATION

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

### ADJUSTMENTS

#### *ELEVATION:*

1. Loosen the thumb screw in the upper left corner of the Slide.
2. To raise or lower the Support Arm within the Wall Channel, relieve the weight of the monitor by lifting against the underside of the Arm, just behind the Tilt Knob, and simultaneously push up or pull down the opposite end of the Arm just in front of the Slide.
3. The size and weight of the monitor may necessitate removal of the monitor prior to the elevation adjustment.
4. Never attempt to remove the mounting assembly from the Wall Channel while loaded with an instrument or monitor.
5. The ability to raise and lower the Support Arm can be made easier by filing the shear tabs on the Slide prior to inserting the Arm into the Wall Channel. However, excessive removal of material from the Slide can result in the Arm inadvertently moving down the Channel.

#### *TILT:*

To adjust the angle of the Mounting Plate, simply rotate the Tilt Knob.

#### *SWIVEL:*

To rotate the monitor simply push or pull one or two corners of the monitor. The size and weight of the monitor will dictate the amount of force required to swivel. The actual swiveling of the mount is much easier once the monitor has been installed.

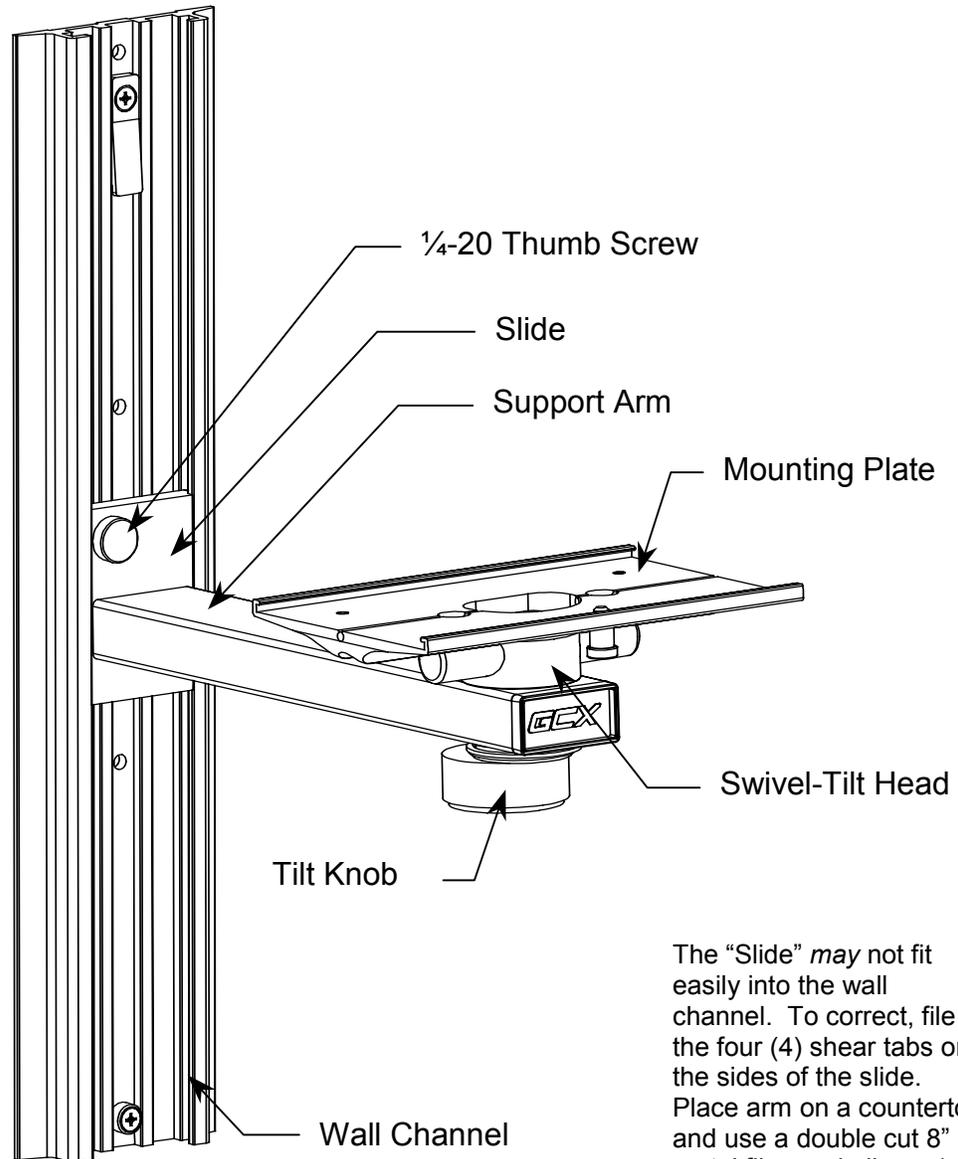
### MAINTENANCE

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

### CLEANING

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

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The "Slide" *may* not fit easily into the wall channel. To correct, file the four (4) shear tabs on the sides of the slide. Place arm on a countertop and use a double cut 8" metal file, or similar -- 1 to 3 laps for each tab.

