

INSTALLATION INSTRUCTIONS

ProductRevisionForm7160-1732Rev AINST-1104

HD .75 TO 2" DIA. ROUND POLE MOUNT

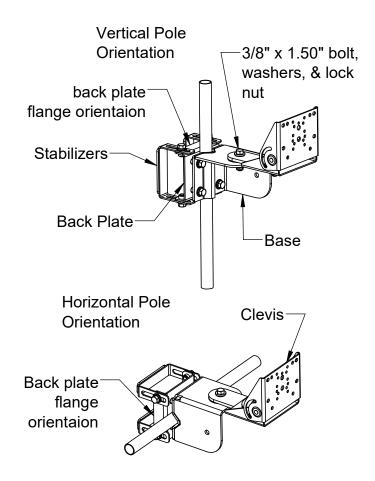
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This instruction sheet is for the Gamber-Johnson HD .75 to 2" dia. pole mount. The mount can be installed for use on a vertical or a horizonal pole. The mount is shipped in the vertical orientation.

If the mount is being used on a horizontal pole, you will need to relocate the arm from the top of the base to the side and rotate the mount 90 deg. for mounting. You can do this by removing the 3/8 x 1.50" hex bolt and washers and relocating them to the side of the mount with the open hole (see page 2 for expolded view).

Attaching the mount to a pole:

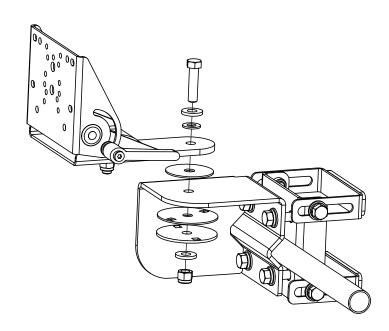
- 1. Attach the mount to the round pole by placing the pole in the "V" notch of the base and position the back plate behind the pole. Note that the back plate flanges shoud be perpendicular to the round pole orientation when attaching the mount.
- 2. Attach the back plate with the appropriate length Hex bolts (1.50" or 2.75"), flat washers, and lock washers found in hardware bag 7120-1068. Be carefull not to crush the round pole by tighten the mounting bolts to tight.
- 3. The mount is shipped with 2 stabilizers that can be attached to the back plate. If applicable, attach the stabilizers to the back plate with the 3/8" x 3/4" long hex bolts, flat washers, and lock washers found in hardware bag 7120-1068. Position the stabilizers tight against the door or wall to help eliminate rotation around the pole from shocks and vibration.
- 4. A Gamber-Johnson docking station or cradle can be attached to the clevis portion of the mount. Use the hardware supplied with the cradle to attach to the clevis.



Product Mounting Disclaimer

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view showing the washer stack for switching the mount to the horizontal pole orientation

Install photos



vertical pole orientation shown without stabilizers



horizontal pole orientation shown with stabilizers