The Display Mount Bracket is attached to the Clamshell with (4) .38-16 carriage bolts, flat washers and nuts.

Depending on the equipment being installed the Display Mount Bracket can be repositioned approx. 2.0" vertically or approx. .5" side-to-side.

If needed the Clamshell handle can be repositioned on the opposite side.

If the Mount will be permanently used in a vertical position (not tilted forward), a .25-20 bolt can be installed thru the Clamshell, locking it in position.

Several common mounting hole patterns are located on the Display Mount Bracket. Attach the equipment being used with appropriately sized hardware.

Product Mounting Disclaimer
Gamber-Johnson is not liable under any theory of contract or tort law for any loss, damage, personal injury, special, incidental or consequential damages for personal injury or other damage of any nature arising directly or indirectly as a result of the improper installation or use of its products in vehicle or any other application. In order to safely install and use Gamber-Johnson products full consideration of vehicle occupants, vehicle systems (i.e., the location of fuel lines, brakes lines, electrical, drive train or other systems), air-bags and other safety equipment is required. Gamber-Johnson specifically disclaims any responsibility for the improper use or installation of its products not consistent with the original vehicle manufactures specifications and recommendations. Gamber-Johnson product instruction sheets, or workmanship standards as endorsed through the Gamber-Johnson Certified Installer Program.

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If you need assistance or have questions, call Gamber-Johnson at 1-800-456-6868
The Clamshell Display Mount can be mounted on any Gamber-Johnson pole or console box with a swivel pattern cutout. Assemble the components as shown above. Tighten the .25-20 nylok nuts to get the desired amount of friction when swiveling the Display Mount.
The Clamshell Display Mount can also be mounted on various Gamber-Johnson Motion Attachments, which are then mounted on a console or pole.

The use of a Motion Attachment allows adding a keyboard tray with ability to swivel from side to side and move forward and back.

Assemble components as shown.