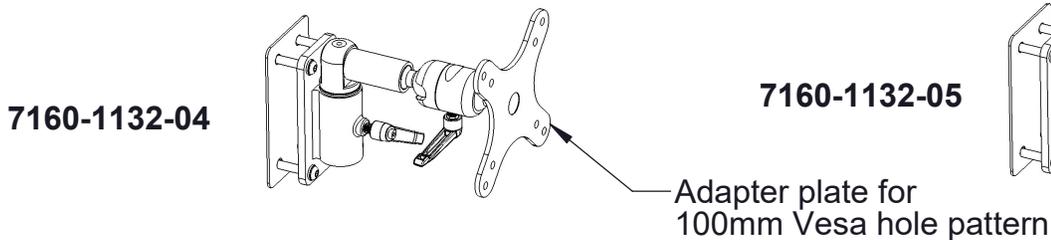
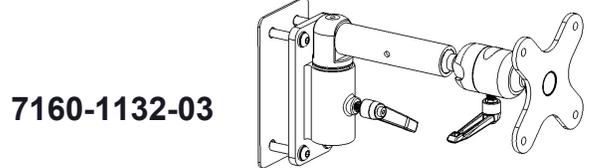
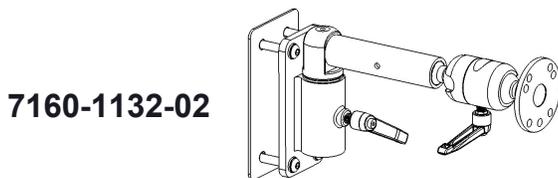
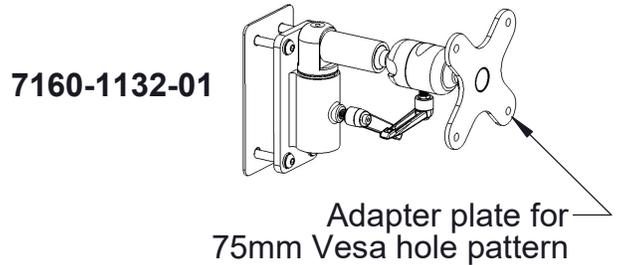
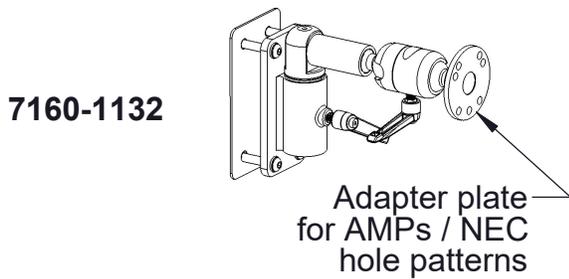




INSTALLATION INSTRUCTIONS

<u>Product</u>	<u>Revision</u>	<u>Form</u>
7160-1132, -XX (all versions) Logistics - Pivot Arm Mounts	Rev. F	INST-840
		Printing Spec: PS-001

This instruction sheet is for the Logistics - Pivot Arm Mounts. These mounts can be attached to any flat surface by drilling 9/32" diameter holes in the surface and bolting the pivot arm in place. The mounts come with a back plate that has 1/4-20 threaded inserts that can be used when mounting to a plastic dash panel in a semi truck or other type of vehicle. The mounts come preassembled with either a round mounting plate containing the AMPs and NEC hole patterns or the Vesa 75mm or 100 mm mounting plates. Use the model that best fits your application with the mounting plate that matches the device being attached.



Product Mounting Disclaimer
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If you need assistance or have questions, call Gamber-Johnson at 1-800-456-6868

Assembling the pivot mount:

1. Once the location has been determined in the vehicle, mark the mounting hole locations on the flat panel. Gamber-Johnson recommends verifying the marked locations with the back plate supplied with the mount since the holes will have to line up with the threaded fasteners.
2. Remove the dash panel (where the Pivot Arm Mount will be attached) if possible. If you cannot remove the dash panel, verify what is behind the dash before drilling. Drill 9/32" diameter holes at the marked locations.
3. Attach the Pivot Arm Mount to the panel with the back plate, 1/4" bolts, and lock washers supplied in the hardware bag. Reattach the dash panel to the vehicle dash if it was removed.
4. Attach the computer device being mounted with the hardware supplied with the device.

