



INSTALLATION INSTRUCTIONS

Product

7160-1686

Zebra MC9300 cradle

Revision

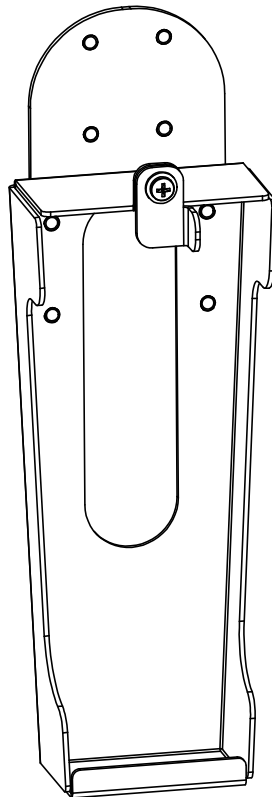
Rev A

Form

INST-1060

Printing Spec: PS-001

The Zebra MC9300 cradle is designed to hold the MC9300 series handheld computer in the upright position so the screen can be viewed by the vehicle operator while mounted on a forklift. Because the pistol grip extends out the back of the cradle, the mounting hole pattern for attaching to a vehicle mount is positioned above the cradle.

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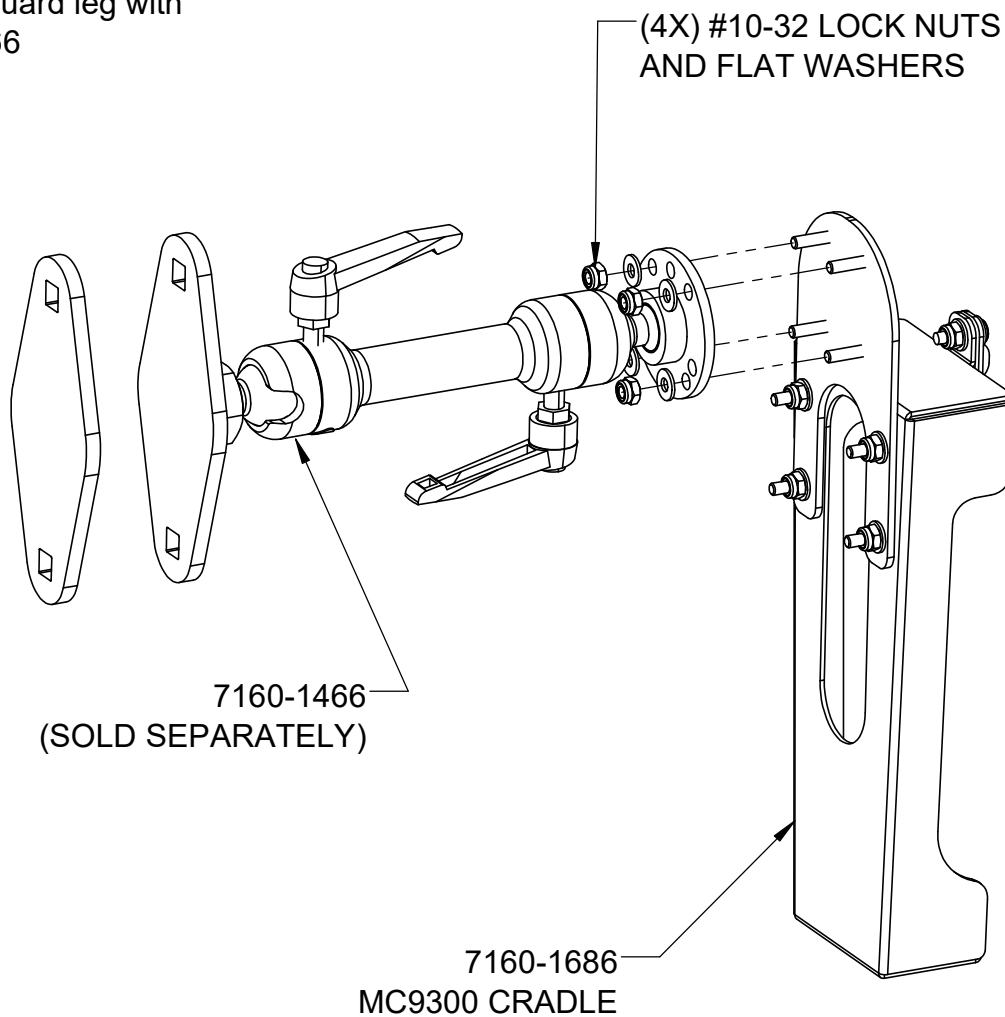
If you need assistance or have questions, call Gamber-Johnson at 1-800-456-6868

Assembling the cradle to a vehicle mount:

1. Attach the MC9300 cradle to a Gamber-Johnson vehicle mount with the #10-32 flat washers, and lock nuts found in hardware bag 7120-1002.

The cradle can mount to any Gamber-Johnson vehicle mount with an AMP's hole pattern (30mm X 38mm). Below is one vehicle mounting option for the MC9300 cradle.

Mounting from an
overhead guard leg with
a 7160-1466



Inserting the computer into the cradle:

1. Insert the bottom of the computer into the cradle with the screen facing the operator. The handle will protrude through the back of the cradle. (See figure 1.)
2. Rotate the top of the handheld computer into the mount and secure with the cradle latch. The cradle latch is attached with a #10-32 machine screw, lock nut and nylon washers. The torque on the screw can be adjusted by the end user to tighten or loosen the friction latch to the specific desired feel. (See figures 2, 3, & 4)

figure 1



figure 2



figure 3



figure 4



figure 5



figure 6



Figures 5 & 6 show a different views of the mount hanging from the overhead guard vs the previous photos mounted off the overhead guard leg