



INSTALLATION INSTRUCTIONS

Product

7160-1995, 7160-2020

GUARD LEG MOUNT

Revision

Rev B

Form

INST-1197

Printing Spec: PS-001

This instruction sheet is for installing a 7160-1995 or 7160-2020 guard leg mount on the front overhead guard leg of a forklift. The mount is designed to attach to the inside surface of a forklift overhead guard leg up to 4" wide. The mount has a clevis attached to an arm which allows the user to position the device (docking station or VMU) in a location that best fits their specific application.

Attaching the mount to the right front overhead guard leg:

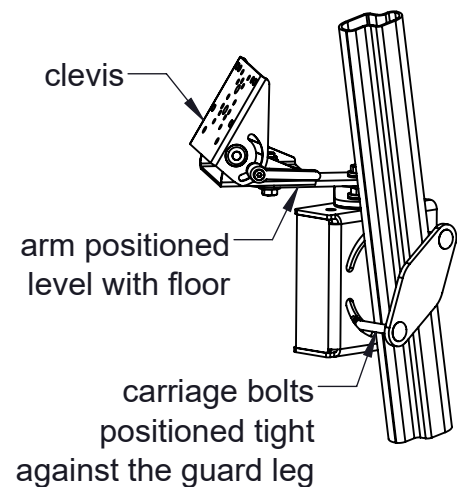
1. Use the appropriate carriage bolts (typically the 3.50" long) provided in the hardware bag to attach the mount to the guard leg. Insert the 3/8 carriage bolts through the diamond shaped back plate on the outside of the vehicle and through the interior main bracket as shown. Attach the 3/8" flange nuts on the inside of the bracket.
2. With the mounting bracket and arm positioned level with the floor, rotate the carriage bolts in the curved slots until they are tight against the overhead guard leg and tighten in place.
3. Attach the device (docking station or VMU) to the clevis with the hardware supplied with the device.

Note: There are 2 mounting hole locations on each side of the main bracket. The end user can remove the 3/8 hex bolt that holds the arm in the current location and move it to the secondary location. This will change the location where the arm pivots.

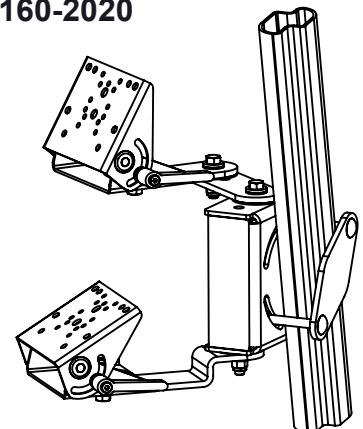
Attaching the mount to the left front overhead guard leg:

To mount on the left side of a vehicle, flip over the mount 180 deg. and attach to the left side guard leg. Remove the arms and flip them over so the clevises are in the upward position, then reattach.

7160-1995



7160-2020



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