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INSTALLATION INSTRUCTIONS

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| <u>Product</u> 7160-0499 SCANNER HOLDER ASSEMBLY | <u>Revision</u> Rev.B | <u>Form</u> INST-601 Printing Spec: PS-001 |
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The following instruction sheet is for mounting the part numbers listed above. These mounts are designed to attach to the pillars of various fork trucks.

The assembly attaches to the overhead guard leg on the fork truck. It can fit a rectangular pillar from 1 1/2" to 5" wide. The mounts are held in place with 3/8" dia. carriage bolts.

Attach the Holder assembly to the pillar using the 3/8" carriage bolts and back plate.

The assembly should be positioned so the top surface of the mount is relatively level. (See figures 1 & 2).

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Figure 1.- Example of Assembly in Secure position

Position so this surface is relatively level

Position the 3/8 bolts as close to the pillar as possible to prevent bowing the components

Please note the orientation of bends on backer plate

Note: the adjustment handle can be tightened. This will lock the lower section & provide a stable position that will allow for data entry by the end user

Note: Please tighten to class 5 bolt specs (65-88 inch-pounds)



The components to build the scanner holder assembly are provided.

