## AMBE **INSTALLATION INSTRUCTIONS**

## **Product**

**Revision** Rev.A

mounting

plate

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Form **INST-848** 

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## 7160-1151 **TOYOTA CAB MOUNT FOR FORKTRUCK** WITH ELECTRIC HYDRAULICS

Printing Spec:PS-001

latch bracket

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various mounting

holes to adjust height

The 7160-1151 Toyota cab mount replaces the existing door latch bracket on a Toyota forklift with electronic hyldraulics. This will allow the end user to mount a docking station or cradle in this location.

## Attaching the cab mount

1. Remove the current latch bracket (with door pin attached) by removing the (2) 8mm mounting screws.

2. Remove the door latch pin from the extisting bracket and attach it to the new latch bracket supplied by Gamber-Johnson. Position the door pin in roughly the same location it was positioned on the origonal bracket.

3. The mounting plate and latch bracket have multiple holes positions to adjust the height of the bracket. Pick the height that best fits your application.

4. Attach the cab mount to the overhead guard leg with the (2) 8mm bolts removed in step 1. The latch bracket has vertical slots so the height can be adjusted to fit the door latch correctly.

5. An optional material handling motion attachment (ie. 7160-0420 or 7160-0366) can now be added to the mount to hold the device being mounted.

> optional motion attachment

door latch pin

8mm mounting screws



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