

# FLEET ENGINEERS INCORPORATED

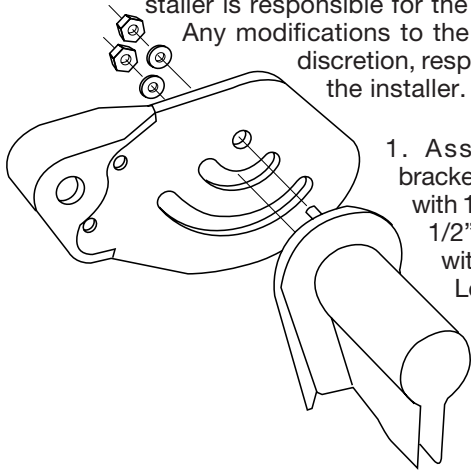
## ADJUST-A-MOUNT®

Installation Sheet  
#INS-20013

PATENT  
135,462,B2

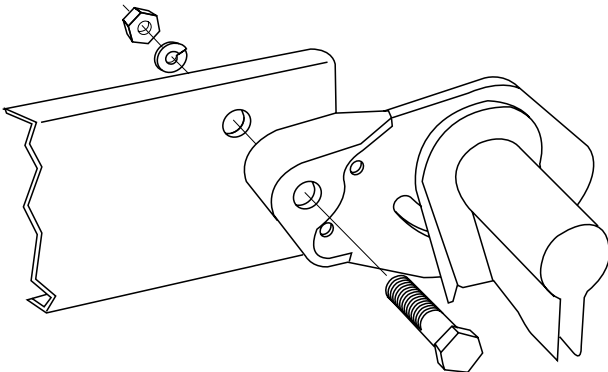
### Installation Instructions

NOTE: These instructions for installation are intended to be a general guide to help the installer. Because of the large number of possible mounting configurations, the installer is responsible for the installation design. Any modifications to the product are at the discretion, responsibility and risk of the installer.

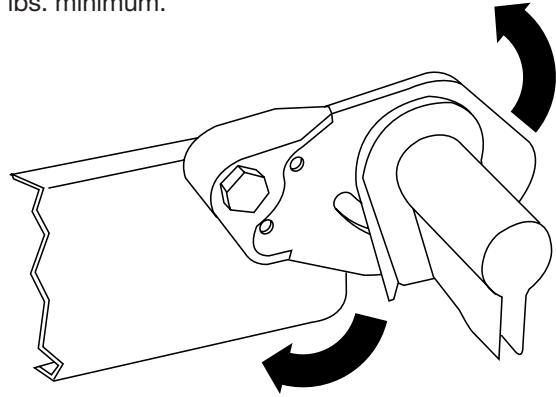


1. Assemble mud flap bracket to Adjust-A-Mount with 1/2" flat washers and 1/2" nuts (nuts supplied with mud flap bracket). Loosely tighten.

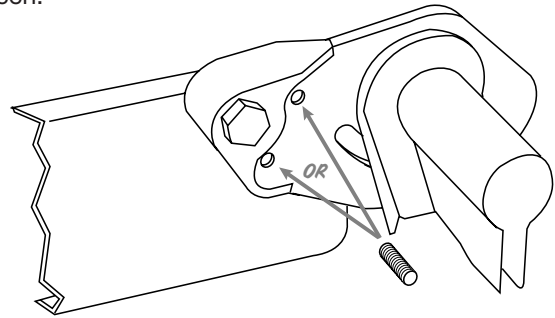
2. Select a hole in the frame for mounting. Position Adjust-A-Mount to hole, insert bolt and attach with a 3/4 x 3-1/4" bolt lock washer and nut. Loosely tighten.



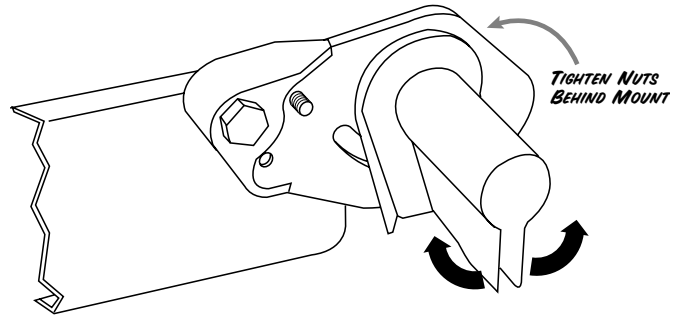
3. Rotate Adjust-A-Mount to the desired position for the height of the mud flap bracket then tighten bolt and torque to 425 ft. lbs. minimum.



4. Thread jamming set screw into appropriate hole. Adjust it to contact truck frame and tighten to 13-15 ft. lbs. (recommended) or until a slight deflection of the adjust-A-Mount is seen.

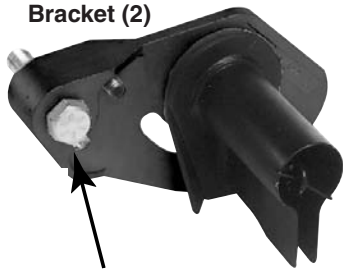


5. If necessary, adjust the mud flap bracket until the mud flap hangs vertically. Tighten nuts and torque to 57 ft. lbs.



#### FRONT VIEW

- A) Adjust-A-Mount Bracket (2)



- D) 3/4-10x3-1/4" Bolts (2)

#### BACK VIEW



- B) 1/2" Flat Washers (4)  
1/2" Nuts (4) -not included

- C) 1/2-13x1-3/4 Set Screws (2)

- E) 3/4-10 Nuts (2)

- F) 3/4" Lock Washer (2)

## ADJUST-A-MOUNT®



Each Adjust-A-Mount Kit Includes\*

- A) Adjust-A-Mount Brackets (2)
- B) 1/2" Flat Washers (4)
- C) 1/2-13x1-3/4 Set Screws (2)
- D) 3/4-10x3-1/4" Bolts (2)
- E) 3/4-10 Nuts (2)
- F) 3/4" Lock Washer (2)

\*mud flap brackets not included