

- 2 Models to choose from, allowing you to adapt a bracket to your application.
- Proven in one of the toughest environments in the world.
- Ideal for heavy-duty trucks, thriving in harsh environments.
- Normal hand tools used for installation

- Stocked in most Merritt warehouse locations.
- Each Heavy Duty Fender Mounting kit will mount two quarter fenders or one single axle fender. Can be used to mount a full fender using an E-Z Mount adjustable center bracket.
- Light, very strong and highly durable.

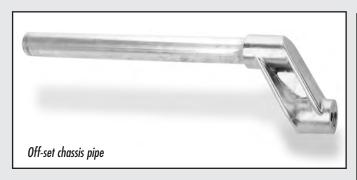
- Heavy duty truck fender mounting kits include:
 - 2 off-set tube mounts (steel tube and cast aluminum boss)
 - 4 cast aluminum mounting brackets that securely fasten onto the tube and the fender.

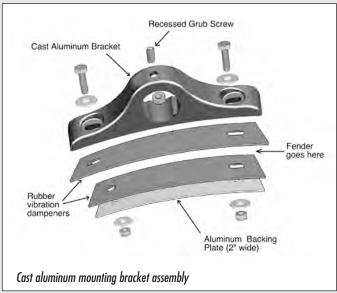
E-Z HD FENDER MOUNTING KIT

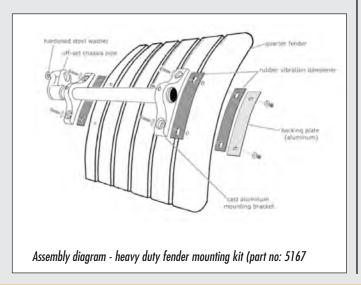


OFFSET PIPE FENDER BRACKETS

Offset Pipe Fender Bracket is designed to mount outside any fender.







Features:

Off-set chassis pipe mounts solidly to frame with single grade 8 bolt

Installation Notes:

- ▲ It is necessary to bend TAB Lock-washers downward into the bolt to prevent unwinding.
- ▲ Torque 5/8 Nyloc nuts to 150 ft/lbs.

Features:

Cast Aluminum Brackets mount to the fender as shown, secure the Grub Screw to the pipe shaft, making those hard installations a breeze.

Installation Notes:

- Mounting bracket backing plate can be used as a template to drill holes in fender.
- ▲ When installing the 3/8" x 2 1/4" bolts, it is recommended that the bolts are not over tightened, 10inch lbs. torque.
- Secure mounting bracket to chassis pipe/tube using "Grub Screw" and 3/8" conelok nut.

E-Z HD FENDER MOUNTING KITS

Order #	Description	Weight Lbs.
5167-2	Two mounting tubes, Four cast, curved fender brackets and mounting hardware	24
5168-2	Two mounting tubes, Four cast, straight fender brackets and mounting hardware	24

Models and/or Specifications Subject to Change Without Notice.

F.O.B. - Atlanta GA, Birmingham AL, Dallas TX, Henderson CO, Houston TX, Minneapolis MN, Nashville TN, Pittsburgh PA, Portland OR, Sacramento CA, Kansas City KS, Calgary, AB (CA), Toronto, ON (CA)

