

Heat Shield Instructions



INSTALLER: These instructions must be given to the consumer.

CONSUMER: Save these instructions for future reference.

**READ AND FOLLOW THESE INSTRUCTIONS CAREFULLY BEFORE
INSTALLING THE HEAT SHIELD ON MUD FLAPS.**

Actual parts may vary from those shown in this booklet.

PREPARATION

TOOLS NEEDED

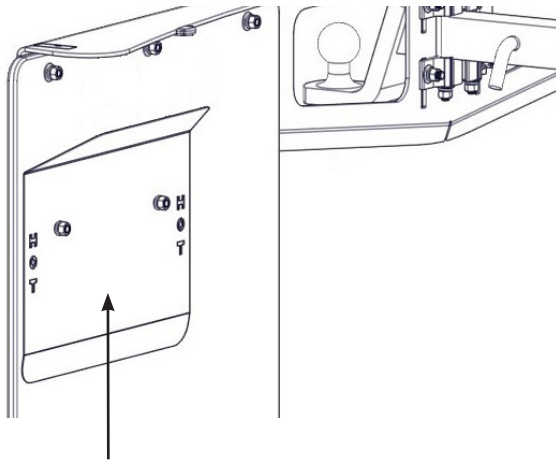
Drill with 13/32" drill bit
9/16" Wrench
Protective eyewear



**CAUTION: Over torquing of hardware may damage components.
Do not use impact tools.**

SAFETY INFORMATION

Shown Assembled



CAUTION: Do not touch, hot exhaust will result in high heat temperatures on shields.

1: INSTALLATION PROCEDURE

A. Heat Shield mounts to exhaust side mud flap. Hold shield up to flap with large bend in shield facing up and pointing to exhaust, use as template to mark hole locations. Field drill two 3/8" diameter holes.

IMPORTANT: Ensure clearance between Heat Shield and bumper through full range of motion of mud flap.

B. Insert carriage bolt into each hole with the threads facing exhaust. Place flat washer and nut on bolt. Turn nut until washer starts to compress rubber.

C. Position Heat Shield up against the inside of flap as done in Step 1A. Align holes in shield with exposed threads on each bolt. Add lock washer and nut on each bolt and tighten.

IMPORTANT: Ensure exhaust fumes are not directed onto any plastic or rubber, including on the vehicle. Additional precautionary measures may need to be taken to divert exhaust.

