

# **A-5312 Rear Panard Bar**

## **Installation Instructions**

1. Remove the bolts on the left rear shock absorber. Install the “angle” bracket between the shock and the frame. Re-bolt the shock and bracket to the frame. Once this is done, drill a 5/16” hole in the bottom of the frame where the existing hole in the bracket is. Secure the bracket with the 5/16” x 3/4” bolt and nut.
2. To install the two “rounded” brackets, remove the three bolts from the differential housing starting at the torque tube level and going up. The bracket with the “tab” belongs on the passenger side, with the tab facing the front. Place the 3/8” SAE washers between the brackets and the housing, and use the new bolts provided, leaving loose for final adjustment.
3. Place the 5/16” x 1” bolts and nuts into the cross-over on the brackets, leaving finger tight. Tighten the bolts on the housing, then tighten the bolts on the cross-over brace.
4. Insert the bar between the brackets and tighten the bolts on the ends. Tighten the bar “Hand Tight” and lock the jamb nuts.
5. You are on your way to improved handling and safety.