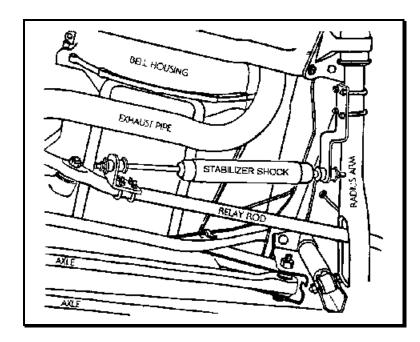
REV B

FOR STEERING STABILIZER

READ ALL INSTRUCTIONS THROUGHLY FROM START TO FINISH BEFORE BEGINNING INSTALLATION

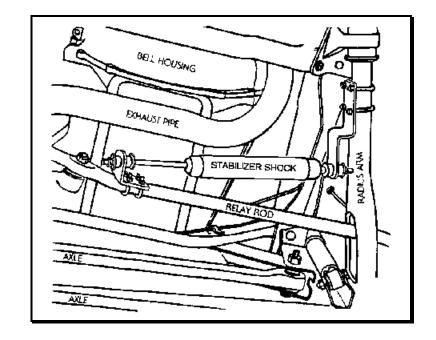
- 1. Park the vehicle on a level surface. Center the steering (front wheels straight ahead) and set the parking brake.
- 2. Attach the radius arm bracket to the passenger side radius arm with the supplied U-bolts and nuts. Position the bracket as far rearward as possible.
- 3. With the supplied grommet kit, attach the tube end of the stabilizer shock to the radius arm bracket and the rod end to the relay rod bracket. See illustration.
- 4. Extend the stabilizer shock out 4" from fully compressed.
- 5. Without changing the length of the shock, attach the relay rod bracket to the relay rod with the supplied U-bolts and nuts.
- 6. Turn the wheels completely in both directions. Verify that the stabilizer shock does not bottom out and that there is no binding or interference with other components.
- 7. Periodically inspect the assembly for tightness, especially before and after off road use.



FOR STEERING STABILIZER

READ ALL INSTRUCTIONS THROUGHLY FROM START TO FINISH BEFORE BEGINNING INSTALLATION

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