



Steering, Brake & Suspension Specialists

## #CP954U - Sway Bar Installation Instructions

### 7/8" Rear Sway Bar for 1963-72 Chevy Truck

#### Hardware:

- 2 - RH 017 End-Links
- 2 - RH 040 Brackets
- 2 - RH 022 Angle Brackets
- 2 - RH 508 Bushings
- 6 - RH 304 Lock-Nuts
- 6 - RH 214 Bolts

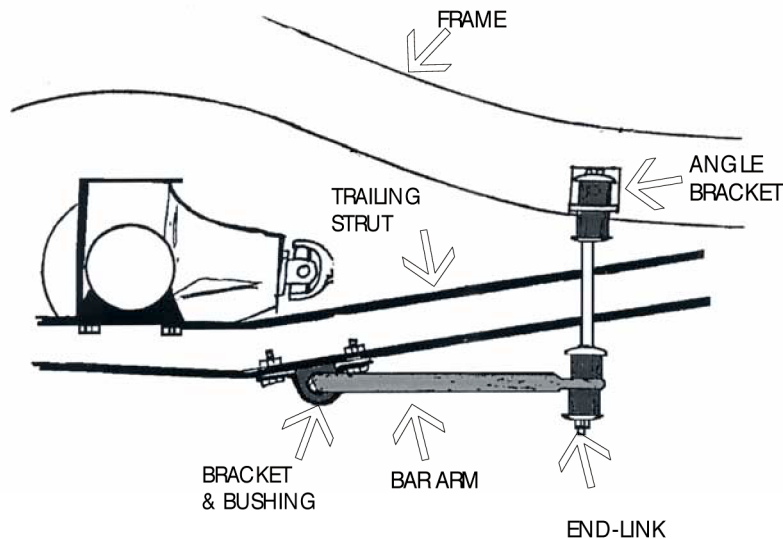
#### Instructions:

1. Slide the large neoprene bushings onto the bar, just around the bends.
2. Assemble end-links as shown, tighten nuts against rubber parts only moderately. The angle bracket is at the top with vertical side with small hole instructions for details on end-link assembly.
3. Position bar across and under suspension trailing struts, in front of rear axle, arms forward. End-links should be vertical up to frame rear point where frame starts to curve upward. Mark

frame and drill with 3/8" drill bit, and attach.

4. Cover neoprene bushings on bar with bracket so that they locate on underside of trailing arm. Mark and drill with 3/8" drill bit. Attach to trailing struts.
5. Check all lock-nuts for tightness. Check clearance of bar assembly and other suspension parts.

*Note: As we cannot supervise your installation or your driving, we cannot be held responsible for more than the cost of the kit.*



**For technical help call Classic Performance Products Monday thru Friday 8:30am to 5:00pm at (714) 522-2000.**

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