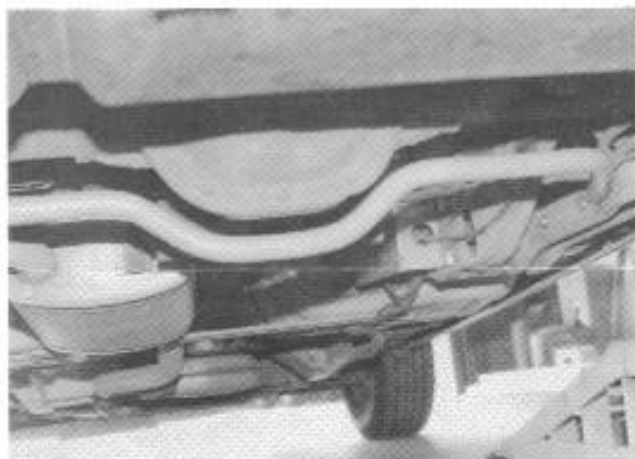




HELLWIG INSTALLATION INSTRUCTIONS

FACTORY AND GENERAL OFFICES • 16237 AVENUE 296, VISALIA, CA 93291 • (209) 734-7451

FORD AUTOMOBILES (Rear Sway Bar)



1



2

TORQUE RATINGS

3/8 Inch	35 ft. lbs.
7/16 Inch	45 ft. lbs.
1/2 Inch	75 ft. lbs.
9/16 Inch	90 ft. lbs.
5/8 Inch	120 ft. lbs.



NOTE: This unit is designed as a replacement for the factory installed rear sway bar or as an addition if the vehicle is not equipped with a factory installed rear sway bar.

1. Locate factory installed rear sway bar. If vehicle is not equipped with a factory installed rear sway bar, locate holes in rear trailing arms. See Photos No. 1 and 2.
2. Remove factory installed rear sway bar if vehicle is so equipped. Keep the bolts and trailing arm spacers, they will be reinstalled later.
3. Raise new sway bar up into position between rear trailing arms. See Photo No. 1.
4. Reinstall bolts and trailing arm spacers removed in Step No. 2. See Photo No. 1. If vehicle was not equipped with a factory installed rear sway bar, use bolts and spacers provided.
5. Recheck installation. Be sure all lock nuts are tightened to factory specifications. Bounce vehicle watching for clearance on all undercarriage components; brake & fuel lines, wiring, exhaust, etc.
6. Recheck your installation after one week of driving and every thirty (30) days thereafter.

G-TECH 6800, 6801

Form R-299