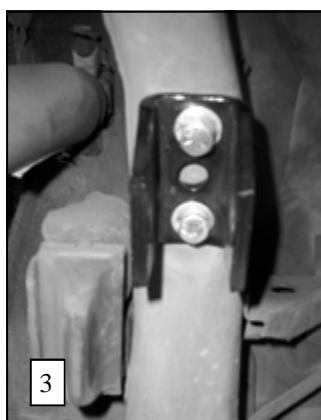
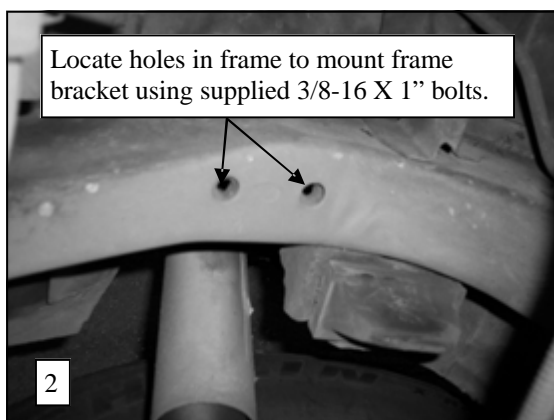
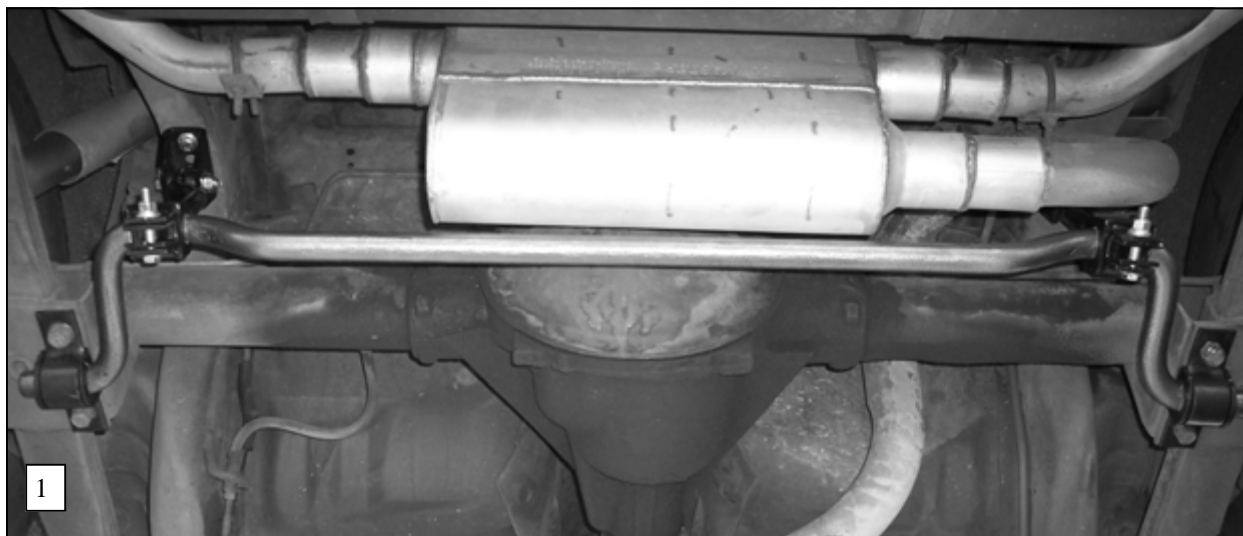


Hellwig PRODUCTS

INSTALLATION INSTRUCTIONS REAR STABILIZER BAR 70-81 CAMARO & FIREBIRD

Thank you for purchasing a quality Hellwig Product.
PLEASE READ THIS INSTRUCTION SHEET COMPLETELY BEFORE STARTING YOUR INSTALLATION



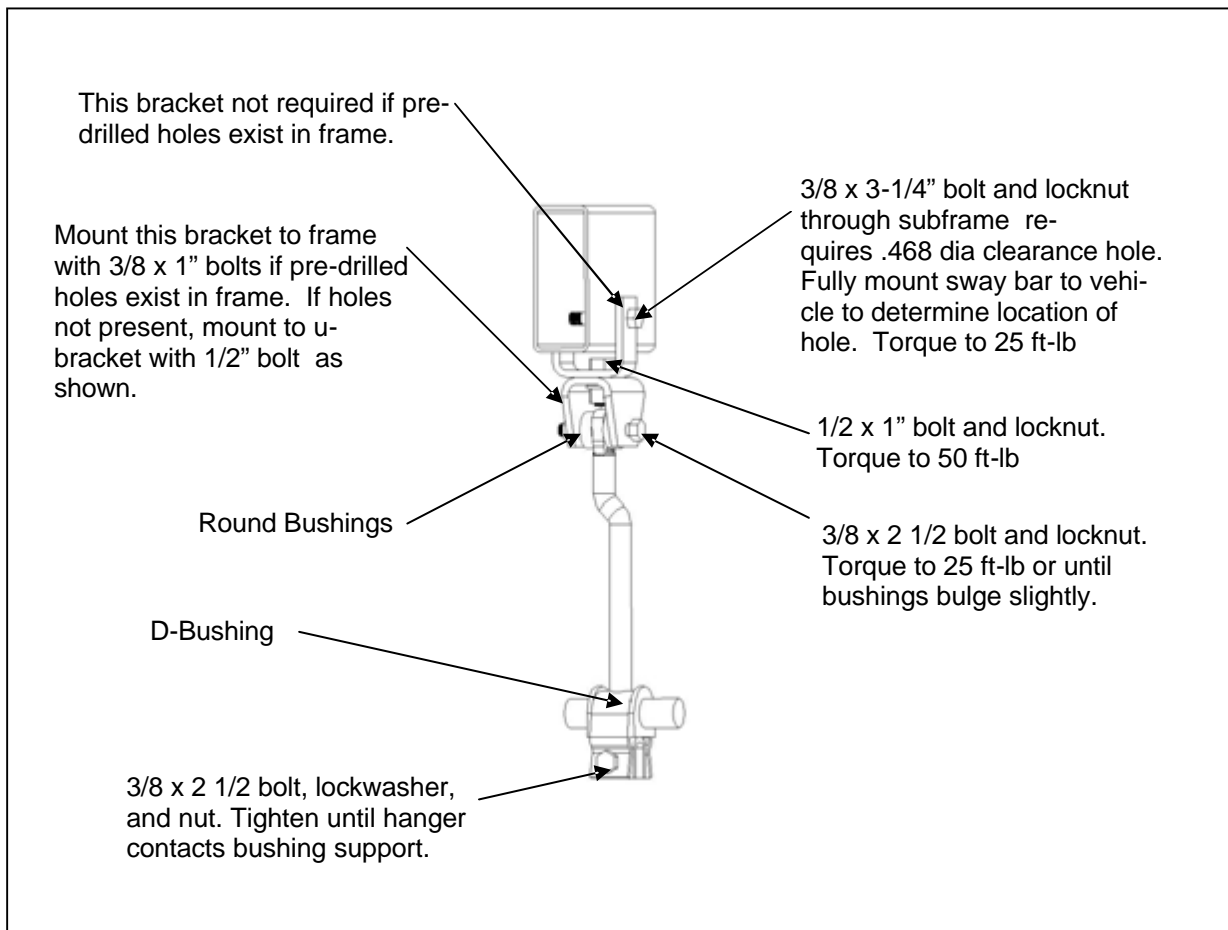
TORQUE TABLE

BOLT SIZE: 3/8" = 20-30 ft. lbs. - 7/16" = 35-45 ft. lbs. - 1/2" = 50-70 ft. lbs. - 9/16" = 70-90 ft. lbs. - 5/8" = 120 ft. lbs

SAFETY: BEFORE STARTING YOUR INSTALLATION, BE SURE TO SET PARKING BRAKE AND CHOCK TIRES.

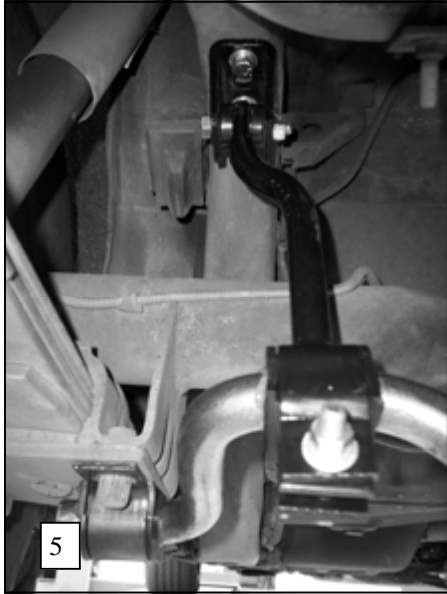
NOTE: THIS UNIT IS DESIGNED TO REPLACE THE FACTORY INSTALLED REAR ANTI-SWAY BAR. OR AS AN ADDITION IF THE VEHICLE WAS NOT EQUIPPED WITH A FACTORY REAR SWAY BAR.

NOTE: THIS KIT INCLUDES LOCKNUTS WHICH REQUIRE TIGHTENING WITH A WRENCH AFTER BEING STARTED BY HAND.



1. If equipped, remove factory sway bar.
2. Locate the pre-drilled holes in the subframe as shown in photo (2). Attach frame bracket to subframe using factory hardware if equipped with factory sway bar. If pre-drilled holes are not threaded, use a 3/8-16 tap to thread holes and attach bracket using 3/8 X 1" bolts, washers and lockwashers. See photo (3) for attachment of frame bracket. Torque bolts to 20 ft-lb.
3. If your vehicle does not have these holes see diagram above and photo (4) for assembly of frame bracket and end link. **FULLY MOUNT SWAY BAR BEFORE DRILLING HOLES IN SUBFRAME FOR CORRECT ALIGNMENT OF SWAY BAR AND END LINKS.** Make sure all fuel and brake lines, brake hoses, and brake cables are protected before drilling any holes in subframe.
4. Place a round bushing on each side of end link hole and slide assembly into frame bracket. Attach end link to frame bracket using 3/8 x 2 1/2" bolt and locknut. See photo (5) and diagram. **Leave loose at this time at this time to allow for adjustment.**
5. Lubricate the D-bushings and locate on sway bar as shown in photo (1).
6. Position D-bushings in hanger of end link as shown in diagram and photo (6). Insert u-shaped bushing support into hanger and attach with 3/8 x 2 1/2" bolt, washer and nut.

Hellwig PRODUCTS



7. Lubricate d-bushings and place on end of sway bar as shown in photo (6). Attach d-bushings to spring plate with supplied u-plate and factory fasteners.
8. Tighten bolts in spring plate to factory specification.
9. If holes were drilled in subframe to mount hanger, tighten through-bolt to 25 ft-lb.
10. Tighten end link hanger bolts to 25 ft-lb or until bushings bulge slightly.
11. Bounce vehicle a couple of times and check installation for clearance to fuel and brake lines and other components. After one week of driving recheck your installation and fastener torque. Recheck on a regular basis thereafter.