



Part#: 55362

Product: Dual Stabilizer

Application: 1988-1998 Chevy 4x4

READ AND UNDERSTAND ALL INSTRUCTIONS AND WARNINGS PRIOR TO INSTALLATION OF SYSTEM AND OPERATION OF VEHICLE.

SAFETY WARNING BDS Suspension Co. recommends this system be installed by a professional technician. In addition to these instructions, professional knowledge of disassembly/ reassembly procedures and post installation checks must be known.

PARTS LIST			#55410 Steering Stabilizer Kit		
Part #	Qty	Description	Part #	Qty	Description
01541	1	Passenger's side stabilizer bracket	SB58BK	1	5/8" ID Hourglass Bushing Black
01503	1	Driver's side stabilizer bracket	222780	1	2" X 6" BDS 2-color Sticker
561140200R	3	U-bolts	N38FJ	1	3/8-24 UNF GR5 Jam Nut
309	1	Bolt pack	N38FN	1	3/8-24 UNF Nut GR5
322	1	Bolt pack	117300007	2	Shock Stem Washer (Cup)
406	1	Bolt pack	5620	1	17.06 X 10.48 X 1-3/4 S1-EB1
51792-1	2	5/8" x 0.060" x 1.375" sleeve	4805G	2	Small Stem Bushing Black
55410	2	Steering Stabilizer Kit			

INSTALLATION INSTRUCTIONS

1. Park vehicle on clean flat surface with wheels centered, block rear wheels for safety.
 2. Remove OE stabilizer if equipped.
 3. Install bracket (01503) with 3 u-bolts (5/16" x 1-1/4" x 2"), washers, and nuts. Do not tighten at this time. (Fig. 1)
 4. Lightly grease and install bushings (SB58BK) into end of both stabilizers. Install sleeve (51792-1) into each stabilizer. **Note:** The sleeves that come in the stabilizer box are not used.
 5. Install cup washers and bushings as shown. Attach to center stabilizer bracket. Tighten until bushings begin to swell, lock off with jam nut.
 6. Attach stabilizer bracket (01541) to differential drop bracket with 1/2" hardware. Tighten to 65 ft-lbs. (Fig. 2)
- ⓘ Note: One leg of the "L" mounting bracket is longer than the other. The longer leg should point toward the center of the vehicle.
7. Attach stabilizers to new bracket. Torque hardware to 65 ft-lbs.
 8. Adjust center bracket such that stabilizers are extended 3-1/4". Torque u-bolt hardware to 17 ft-lbs.
 9. Cycle steering and check for interference.
 10. Check hardware after 500 miles and at regularly scheduled maintenance intervals.

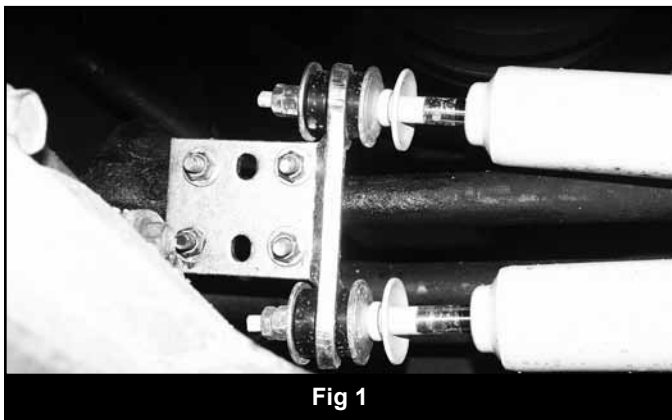


Fig 1

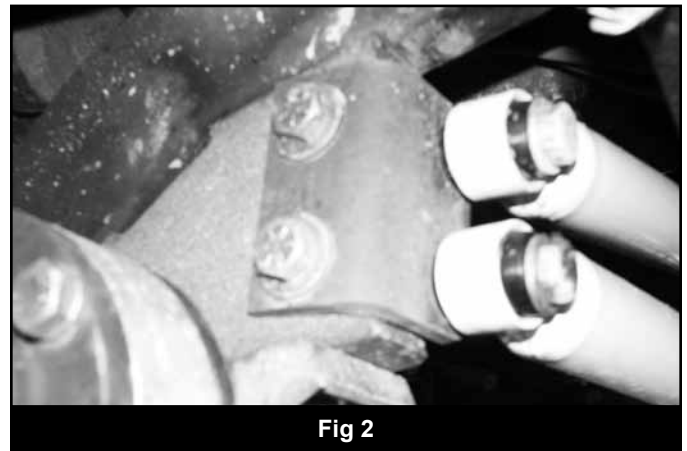


Fig 2