



1997-2006 Jeep Wrangler TJ Steering Stabilizer Part # 7112

Contents:

Part #	Description	Qty	Part #	Description	Qty
7400	WHITE STEERING DAMPER	1	HOURGLASS 5/8	HOURGLASS 5/8 SHOCK BUSHING	2
JTBF	JEEP TRACK BAR BRKT / FRONT	1	83037	UNIVERSAL TIE ROD BRACKET	1
10MMX70MMB	10 X 70 METRIC BOLT/10.9	1	140629	EB6 STUD BAG - P932/140629	1
10MMN	10 MM N/I LOCKNUT	1	516X1X134U	5/16 X 1 X 1 3/4 U-BOLT ROUND	2
38X1FTB	3/8 X 1 FINE THREAD BOLT	1	516CTN	516-18 COARSE N/I LOCK NUT	4
38FTN	3/8-24 FINE N/I LOCK NUT	1	BTIE	RED BOOT TIE	1
38SAEW	3/8 SAE WASHER	3	B10RS	RED BOOT	1
45313	ES2 SLEEVE/404242 1.42"	1	HSS	HYDRO SHOCK DECAL	1

NOTICE: This steering stabilizer is only designed to work with the Skyjacker Adjustable Track Bar.

Installation:

1. Park the vehicle on flat level ground & set the emergency brake.
2. Place the tires / wheels to a straight forward position.
3. Attach the new Skyjacker steering stabilizer bracket into the OEM track bar mount. Attach the new bracket to the OEM mounting hole using the OEM hardware. Hold the bracket straight so the outer mounting tab can be marked & drilled. (See Photo # 1)
2. Using a 17/64" drill bit, drill the outer mounting tab hole. Attach the outer mounting tab using the supplied 3/8" x 1" fine thread bolt, washers, & nut. Attach the new Skyjacker tie rod bracket to the tie rod using the supplied 5/16" u-bolts, washers, & nuts. Do not tighten at this time. Assemble the steering stabilizer. Install the boot first, then install the bushing & steel sleeve in the body end of the stabilizer. Install the bushing & stud on the shaft end of the stabilizer.
3. Pull the shaft out of the stabilizer half way & attach the stabilizer to both brackets. Attach the stabilizer to the axle bracket using the supplied 10mm bolt & nut. Attach to the tie rod bracket using the supplied stud. It will be necessary to adjust the tie rod bracket so the stabilizer can be installed with shaft pulled out half way. (See Photo # 2)
4. Cycle the tires / wheels left to right & check all hardware for adequate clearance. Re-tighten all hardware after the first 100 miles & periodically there after.

