



**2014 Ram 2500 4WD
2013 - 2014 Ram 3500 4WD
Heavy Duty OEM
Steering Stabilizer
Installation Instructions**

REQUIRED TOOL LIST:

- Safety Glasses
- Metric / Standard Wrenches & Sockets
- Torque Wrench

Component Box Breakdown:

Part #: 7014 / 9014

Item #	Description	Qty	Item #	Description	Qty
7000WS	WHITE STEERING DAMPER (Included With 7014)	1	BTIE-K	BLACK BOOT TIE (Included With 9014)	1
9000WS	SILVER STEERING DAMPER (Included With 9014)	1	HSS	HYDRO SHOCK DECAL (Included With 7014)	1
B10RS	RED BOOT (Included With 7014)	1	SSD	SILVER STABILIZER DECAL (Included With 9014)	1
B10KS	BLACK BOOT (Included With 9014)	1	HB-7014	HARDWARE BAG: 7014 / 9014	1
BTIE	RED BOOT TIE (Included With 7014)	1	I-7014	INST SHEET: 7014 / 9014	1

Hardware Bag Breakdown:

Part # HB-7014

Item #	Description	Qty	Item #	Description	Qty
HOURGLASS 5/8	HOURGLASS 5/8" X 1.5" BUSH	1	141509	ES25 SLEEVE, 1.50" LONG	1
HG58125	HOURGLASS 5/8" X 1.25" BUSH	1	142121	ES24 SLEEVE, 1.38" LONG	1

Installation:

1. Park the vehicle on a level concrete or asphalt surface with the front tires / wheels pointing straight forward.
2. Set the emergency brake & block the rear tires / wheels.

3. Remove the OEM steering stabilizer from the OEM center link bracket & front axle bracket.

4. Insert the supplied longer polyurethane bushing (1.5" Long) & the longer sleeve (1.5" Long) into the shaft end of the new Skyjacker steering stabilizer.

5. Insert the supplied shorter polyurethane bushing (1.25" Long) & the shorter sleeve (1.38" Long) into the body end of the new Skyjacker steering stabilizer.

6. Install the new Skyjacker boot to the new Skyjacker steering stabilizer & secure with the supplied plastic tie.

7. Install the shaft end of the new Skyjacker steering stabilizer to the OEM center link bracket using the OEM hardware. (Photo # 1)

8. Install the body end of the new Skyjacker steering stabilizer to the OEM front axle bracket using the OEM hardware. (Photo # 2)



Final Notes:

- After the installation is complete, double check that all nuts & bolts are tight. Refer to the following chart for the proper torque specifications. (Do not retighten the nuts & bolts where thread lock compound was used.)
- Cycle the steering of the vehicle left to right & check all parts for adequate clearance.
- After the first 100 miles, check all of the hardware for the proper torque & periodically thereafter.

<u>TORQUE SPECIFICATIONS</u>					
<u>INCH SYSTEM</u>			<u>METRIC SYSTEM</u>		
Bolt Size	Grade 5	Grade 8	Bolt Size	Class 8.8	Class 10.9
5/16	15 FT LB	20 FT LB	6MM	5 FT LB	9 FT LB
3/8	30 FT LB	35 FT LB	8MM	18 FT LB	23 FT LB
7/16	45 FT LB	60 FT LB	10MM	32 FT LB	45 FT LB
1/2	65 FT LB	90 FT LB	12MM	55 FT LB	75 FT LB
9/16	95 FT LB	130 FTLB	14MM	85 FT LB	120 FT LB
5/8	135 FT LB	175 FT LB	16MM	130 FT LB	165 FT LB
3/4	185 FT LB	280 FT LB	18MM	170 FT LB	240 FT LB

- The above specifications are not to be used when the bolt is being installed with a bushing.

Seat Belts Save Lives, Please Wear Your Seat Belt.