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*Troubleshooting advice or to download an electronic copy of this document.*

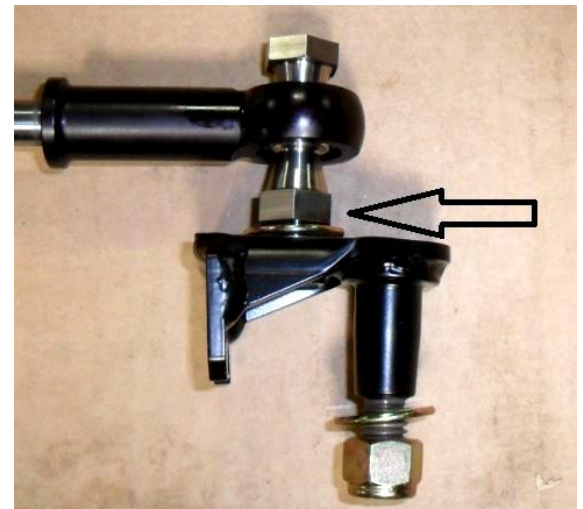


#### FITMENT

2008-15 FORD F250 / F350 4x4 CS-FHMS-08

#### INSTALLATION INSTRUCTIONS:

1. Remove the factory hardware from both ends of the factory stabilizer.
2. Remove and discard the stock stabilizer.
3. Clean the mounting areas including the tapered receiver on the drag link and double-shear mount on the frame to ensure they're clean and corrosion free.
4. Place one of the supplied washers onto the exposed threads of the stainless mounting stud attached to the Stabilizer.
5. With the washer on the stud, affix the 1/2" threaded stud on the stabilizer to the welded nut on the drag link saddle-clamp, hand tight.
6. Install the body end of the Stainless Shock into the factory frame-side mount using the removed factory bolt and 2 supplied gold spacers; one on each side of the bearing.
7. Torque the assembly to 35 ft. lbs.
8. With shock fully extended, turn the wheels all the way toward the driver's side.
9. Insert the tapered stud of the saddle clamp into the receiver (hole) on the drag link.
10. Place the washer on exposed threads on the underside of the drag link and thread the nut on 1-2 rotations.
11. Spin the Saddle around so that it sits towards the passenger side.  
**NOTE:** A screwdriver or aligning bar can help perform this maneuver.
12. Tighten bolts and tapered stud nut to 40 ft/lbs once properly oriented as pictured.  
**NOTE: YOU MUST USE A TORQUE WRENCH!!!! DO NOT OVERTIGHTEN!!**
13. [SEE PICTURE] Torque the stainless stud affixed to the stabilizer's rod end (connecting it to the saddle-clamp) to 35 ft. lbs. from the inner 3/4" hex-head ONLY. Do not attempt to torque the stud from the outer head!



#### NOTE:

\*Stabilizers come pre-charged with 200PSI of Nitrogen. If you encounter a left-hand pull, you can remove N2 pressure by depressing the Schrader for a fraction of a second. Drive the truck and repeat if necessary. **DO NOT** run stabilizer with less than 70PSI! Only use Nitrogen to charge your stabilizer.