

Spohn Performance, Inc.
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Part # D06-1500-FEL – Front Sway Bar End Links – Factory Ride Height

2006-2018 Dodge Ram 1500 & 2019-2024 Ram 1500 Classic

USE OF THIS PRODUCT IS ACCEPTANCE OF SELLER'S DISCLAIMER OF WARRANTY!

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INSTRUCTIONS

1. Block the rear tires of the vehicle so that the vehicle is stable and can't roll.
2. Remove the front end links from the front sway bar and the front lower control arms. The end links and all hardware may be discarded. It will be easier to do one side at a time.
3. Install the lower clevis stud through the front lower control arm end link mounting hole and thread on the supplied 1/2" top lock flange nut. Note that it may be necessary to clean up the mounting hole in the a-arm using a 1/2" drill bit. Hold the clevis with an adjustable wrench and make the lock nut snug tight only. Now clock the clevis so that is oriented as shown in **Image 1** below. The open ends of the clevis must face left/right and the closed faces of the clevis face front/rear. While holding the correctly clocked clevis with an adjustable wrench tighten the 1/2" top lock flange nut to 110 ft./lbs.
4. Connect the other end of the end link to the front sway bar using the polyurethane bushings just like the factory set up. See Image 1 below. Make the 3/8" Nylock nut hand tight only at this time.
5. Repeat on the other side of the vehicle.
6. Safely lower the truck to the ground if it was raised.
7. With your suspension loaded and at ride height, tighten the top poly bushed end of both front end links. Hold the rod end with a wrench over the flats of the rod end. You want to tighten the top 3/8" Nylock nut until you see the bushings start to deform and then stop tightening.
8. Installation is complete.

Image 1

