

0-6" LIFT ADJUSTABLE SWAY BAR END LINKS

1. Connect Sway Bar End Links

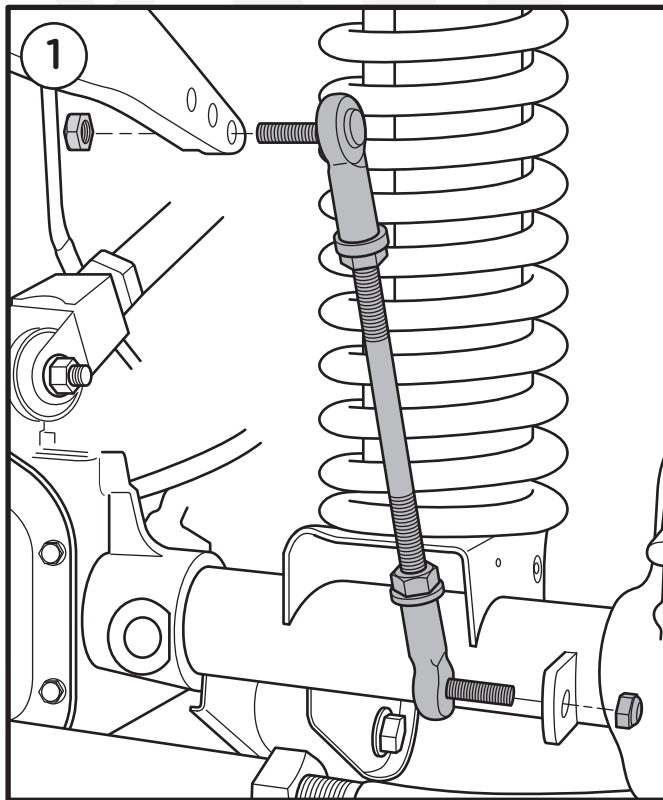
To correctly adjust the Sway Bar End Links, the vehicle will need to be raised to where the axle assembly is in the middle of its travel.

Once the axle assembly is supported in the middle of its travel, rotate the Sway Bar Arms to where they are parallel with the ground.

Turn the Sway Bar Rod Ends to adjust the length of the End Links to match the distance between the mounting points on the Sway Bar Arms and the axle mount. If the End Link Rods are too long for your specific application, you may cut them to desired length. Cut an equal measurement from each end of the End Link Rods. Make sure not to cut them too short to ensure you can sufficiently thread on the Rod Ends.

Fasten the Rod Ends to each mounting point using one (1) 1/2" Lock Nut on each Rod End. To keep the Rod End stud from spinning, insert a 6mm allen wrench into the center of the stud and tighten 1/2" Lock Nut with 3/4" Open-End-Wrench

The final step of this installation is to tighten the 1/2" Jam Nuts on the Sway Bar End Link Rod using a 3/4" Open-End Wrench.



2. Post Installation

Upon completion of installation and within 50 miles of driving, it is necessary to check and ensure all hardware is properly torqued to factory specifications as noted in the factory service manual or as specified in this instruction.