JK Forged Rear Track Bar

Part # 1754418



Important Notes:

Prior to beginning this or any installation read these instructions to familiarize yourself with the required steps and evaluate if you are experienced and capable to personally perform these modifications.

Refer to the parts list to ensure that all necessary components and hardware has been included. If any parts are missing please contact your local retailer for assistance.

Required Tools: 18, 21mm Sockets and wrenches Ft-lbs torque wrench Tape measure

Installation

 Remove your old track bar using a 21mm socket at the axle side and a 21 mm socket and wrench at the frame side.





- 2. Set the new TeraFlex track bar to 41" in length (hole to hole). This is just a starting location and final adjustment should me made during alignment.
- Install the new track bar with the adjusting collar at the axle side. Make sure that the frame side has the bend going away from the coil spring. Torque the track bar bolts to 125 ft-lbs.





4. Adjust the track bar so the axle is centered under the vehicle. Torque the collar pinch bolts to 80 ft-lbs using an 18mm socket and wrench.



TERAFLEX SYSTEMS SUSPENSION SYSTEMS