



rockGEAR™ — RS62115

Rancho HD Front Adjustable Track Bar
Fits 2018 – 2007 Jeep Wrangler JK

READ ALL INSTRUCTIONS THOROUGHLY FROM START TO FINISH BEFORE BEGINNING INSTALLATION

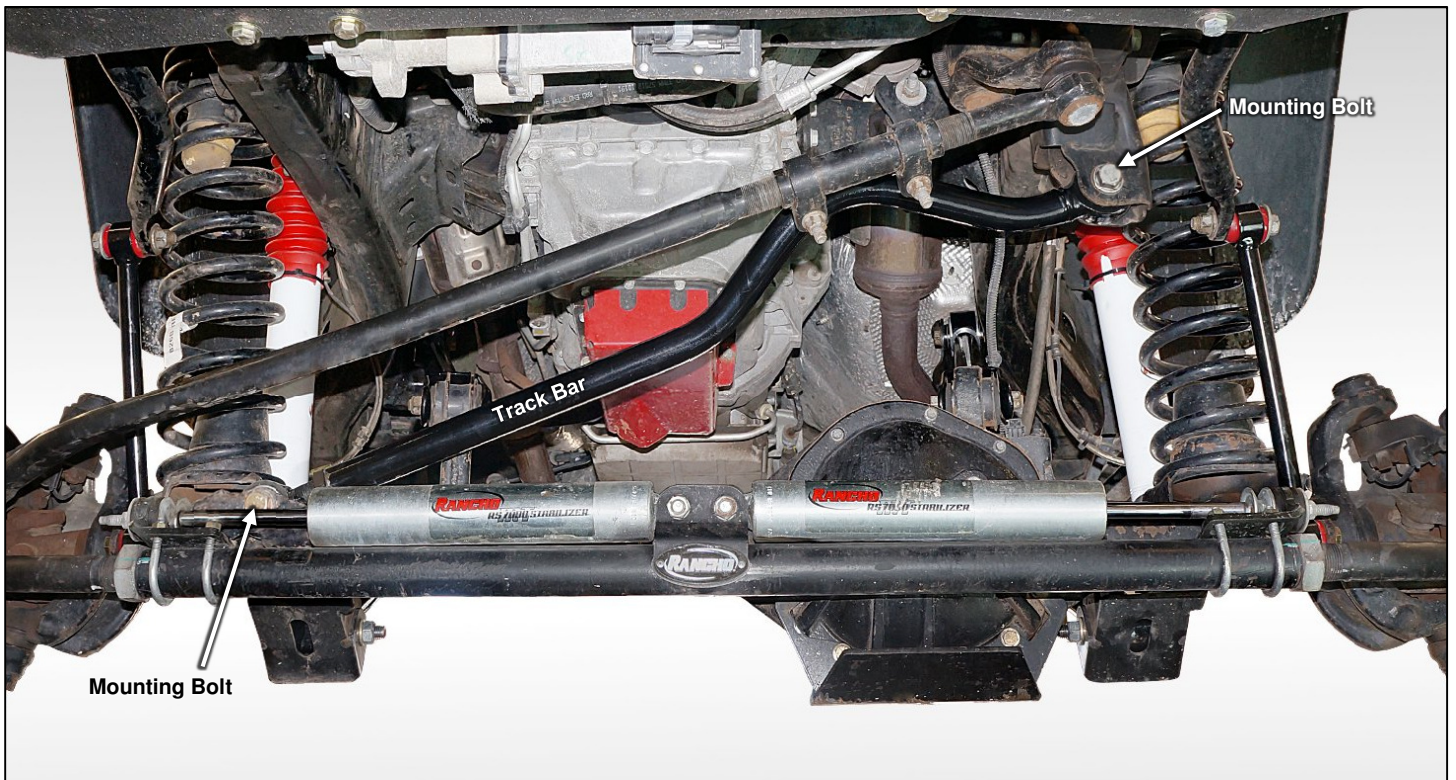
⚠ WARNING

Carefully read, understand and follow the instructions provided in this manual, and keep it in a safe place for future reference. If you have any doubt whatsoever regarding the installation or maintenance of your Rancho suspension system, please see your retailer for assistance or advice. Failure to follow the warnings and instructions provided herein can result in the failure of the suspension system, or can cause you to lose control of your vehicle, resulting in an accident, severe personal injury or death.

These instructions should remain in the vehicle glove box for future reference.

Parts List

P/N	DESCRIPTION	QTY.
RS881029B	HD Front Adjustable Track Bar- JK	1
RS82115	Instructions	1



2) Park vehicle on a level surface. Set the parking brake and chock wheels.

3) Measure the axle center by measuring the distance from the outside face of the tire to fender edge. Use a plumb-bob or straight edge for reference. Record the measurements below:

Driver Side _____ Passenger Side _____

4) Remove the track bar to frame bracket nut and bolt.

5) Remove the track bar to axle bracket flag nut and bolt. Do not use impact wrench if flag nut is installed.

NOTE: Remove steering stabilizer if it is preventing removal of track bar bolt.

6) Remove track bar.

7) Adjust length of new Ranch track bar RS881029B using old track bar and measurements from step 2 as guide.

If axle is shifted to the passenger side of vehicle adjust RS881029B shorter than old track bar.

If axle is shifted to the driver side of vehicle adjust RS881029B longer than old track bar.

Adjust bar half the amount that axle is shifted.

CAUTION: Do not adjust longer than 33.4" with no more than 1.4" exposed threads on rod end.

8) Attach non-adjustable end of track bar RS881029B to frame bracket using OE hardware.

9) Attach adjustable end of track bar RS881029B to axle bracket using OE hardware.

If holes do not line up, have an assistant SLOWLY turn the steering wheel to align holes.

10) Torque upper and lower mounting hardware to 125 lb-ft.

11) Torque jam nut to 150 lb-ft.

IMPORTANT: re-torque mounting hardware and jam nut after first 100 miles, and every time vehicle is driven off-road.

