



Part#: 124308

Product: **Rear Track Bar Relocation Bracket (2-3" Lift)**

Application: **2007-2008 Jeep Wrangler JK**

READ AND UNDERSTAND ALL INSTRUCTIONS AND WARNINGS PRIOR TO INSTALLATION OF SYSTEM AND OPERATION OF VEHICLE.

INSTALLATION INSTRUCTIONS

1. Park the vehicle on a clean, flat surface and block the front wheels for safety.
2. Disconnect the rear track bar from the passenger's side frame rail. Save hardware.
3. Raise the rear of the vehicle and support with jack stands under the frame rails. Remove the passenger's side rear wheel.
4. Temporarily install the new track bar bracket (01948) into the OE frame bracket with the new provided 9/16" hardware. The bracket mounts to the back and outside faces of the OE mount and against the front inside surface (Fig 1).
5. Using the bracket as a template, mark the outside hole to be drilled. Remove the bracket and drill a 1/2" hole at the mark (Fig 1).

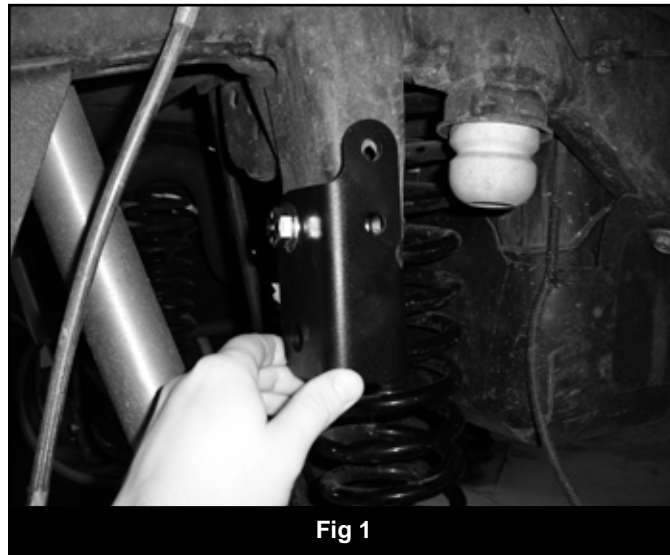


Fig 1

6. Reinstall the track bar bracket with the 9/16" hardware along with the provided crush sleeve (48) inside the factory mount. Run the bolt through the new bracket, OE mount and sleeve (Fig 2). Leave hardware loose.

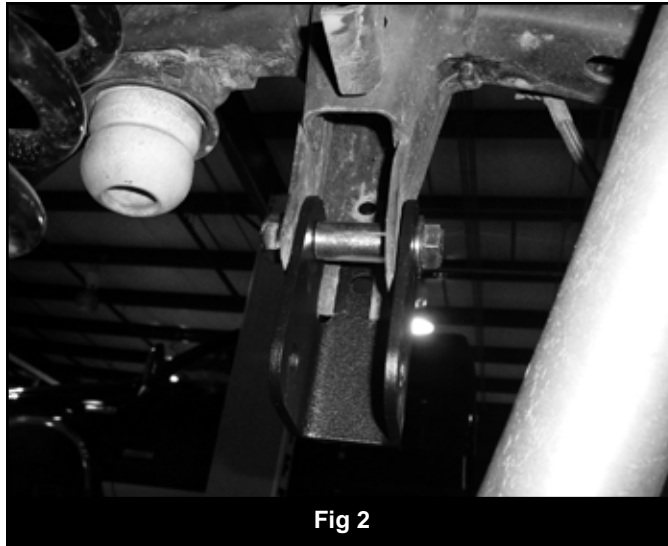


Fig 2

7. Fasten the new bracket to the frame through the outer holes using the provided 7/16" hardware (Fig 3). The bottom hole uses the larger diameter USS washer on the inside to go against the slot in the frame. Torque 7/16" hardware to 40 ft-lbs.

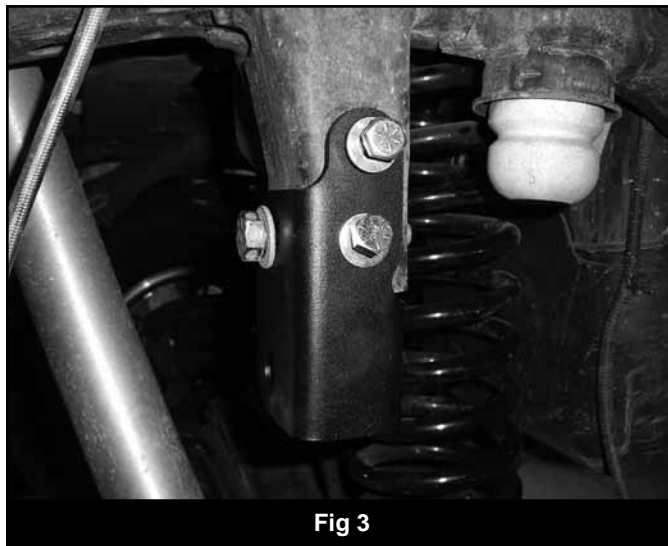


Fig 3

8. Install the wheel and lower the vehicle to the ground.
9. Install the rear track bar into the new relocation bracket with the original track bar hardware. An assistant may be needed to push on the body of the vehicle to help align the track bar in the bracket.
10. With the track bar installed, torque the 9/16" bracket hardware and OE track bar hardware to 110 ft-lbs.
11. Check all hardware for proper torque. Check hardware after 500 miles.