



Step 1

Jack up truck and place jack stands under frame

Step 2

Use a floor jack to support the rear axle.

Step 3

Remove the four hex nuts that secure the OEM U-bolts and axle bracket to the rear axle.

Step 4

Remove the OEM U-bolts and axle bracket from the truck.

Step 5

Lower the axle downward using the jack enough to install the Traxda Lift Block. Then, raise the axle up again, making sure the pins of the block and leaf spring are in line with the receivers on the axle and the block.

Step 6

Install the provided U-bolts along with the OEM axle bracket, securing them with the provided hex nuts and washers. Do not fully tighten the nuts.

Step 7

Use a torque wrench to tighten the hex nuts, tightening them in a cross pattern. This pattern is necessary to make sure the part is properly secured. Failure to do so can cause the suspension to fail.

Step 8

Repeat steps 2-7 on the other side.

Step 9

Double check your work, making sure that everything is secured.

Step 10

Lower the vehicle off the jacks and test drive. Have alignment performed.