

READYLIFT™

LEVELING SUSPENSION

ReadyLift™ Part# 66-5000 Installation Instructions

1999-2006 Toyota Tundra Xtra Cab, 04-06 Tundra Dbl Cab, 02-06 Sequoia

Please read instructions thoroughly and completely before beginning installation

Step 1:

Position truck on a flat surface and lift front wheels off the ground. Use jack stands or a (2) two post lift if available, and remove the driver's side front wheel.

Remove the four bolts on the lower ball joint and the sway bar nuts on both sides of truck, allowing the lower control arm to drop to its lowest point.

*It is recommended that you complete one side of the installation before starting the second side.



Step 2:

Remove the strut from the vehicle and mount it in a bench vise, and install the ReadyLift™ kit. Torque fasteners to OEM specification. Note the shape of the ReadyLift™ spacer; the strut will be rotated 180 degrees when reinstalled.



Step 3:

Reinstall the strut assembly in its stock location. Then reinstall the lower ball joint bolts.

*It may be necessary to use a pry bar and C-clamp as shown to aid in the re-installation of the strut assembly and a floor jack or jack stand to raise the lower A-arm in order to get the lower ball joint bolts installed.



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Step 4:

Repeat steps 1 through 3 on the Passenger Side of the vehicle. Then re-install the sway bar nuts on both sides after the upper ball joints have been re-attached. Follow each step closely, making sure to double check the torque on all fasteners.

Step 5: For 4wd vehicles only, if working on a 2wd skip Step 5 and move on to Step 6.

Remove the front skid plate and save the OEM hardware.

Locate the (2) front differential mounts and remove the factory bolts and nuts. Be sure to save the OEM washers. (Image A)

Install the ReadyLift supplied spacers between the differential mounts and the cross-member and secure using the new hardware along with the OEM washers. Torque to the factory settings. (Image B)

Re-install factory skid plate and torque hardware to the factory specs.



Step 6:

Wheel Alignment; a certified alignment technician that is experienced with lifted vehicles is recommended to perform the alignment.

*It is recommended that you have your vehicle's alignment checked whenever installing new tires.

*Adjust your headlights whenever your vehicle's ride height is altered.





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Vehicle Handling Warning

Vehicles with altered suspensions will handle differently than stock. Take time to familiarize yourself with the new handling of your vehicle.

DRIVE SAFELY AND WEAR YOUR SEATBELT.

Installation Warning

Always wear proper safety equipment and use the correct tools when installing any suspension upgrade. Make sure vehicle is on a flat surface and you are using jack stands or a lift rated for the weight of the vehicle.

Warning! This ReadyLift™ Leveling Kit is designed and engineered to level out a stock vehicle with no prior modifications. The use of this kit along with items such as rear lift blocks or spacers, add a leafs, airbags, suspension lifts , body lifts or any other type of lifting accessory shall be done at the vehicles owners risk and will void any and all warranties in effect or implied by ReadyLift™