



## INSTALLATION INSTRUCTIONS

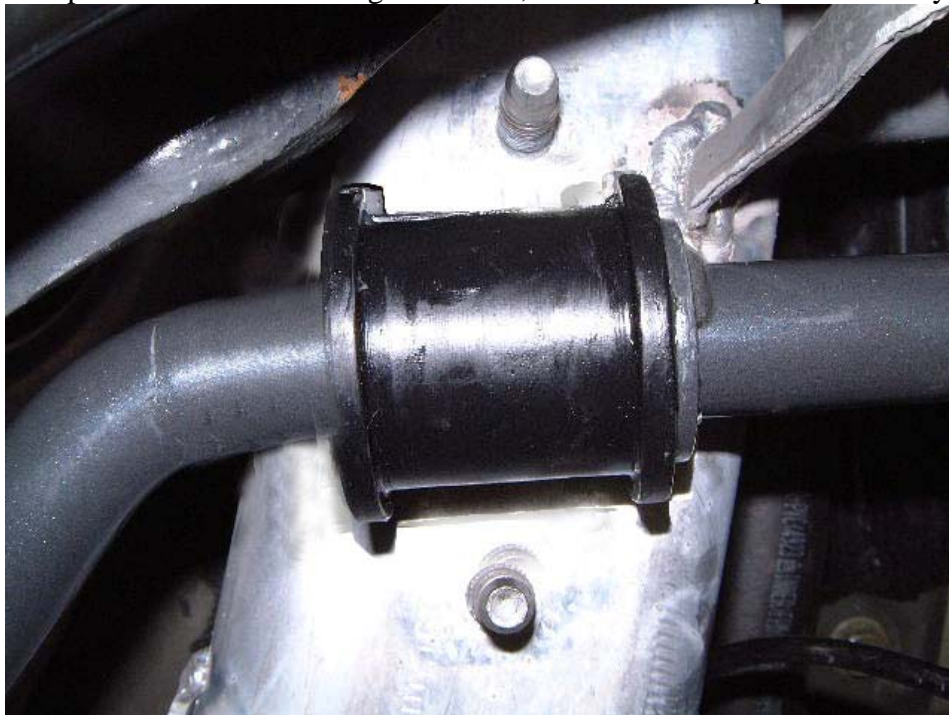
### Rear anti-roll bar 2004 > Nissan Maxima 62.1522

**NOTE:** Progress Technology products should only be installed by a qualified licensed mechanic experienced in the installation and removal of suspension components. Please read instructions from start to finish and verify the parts in the parts list before beginning installation.

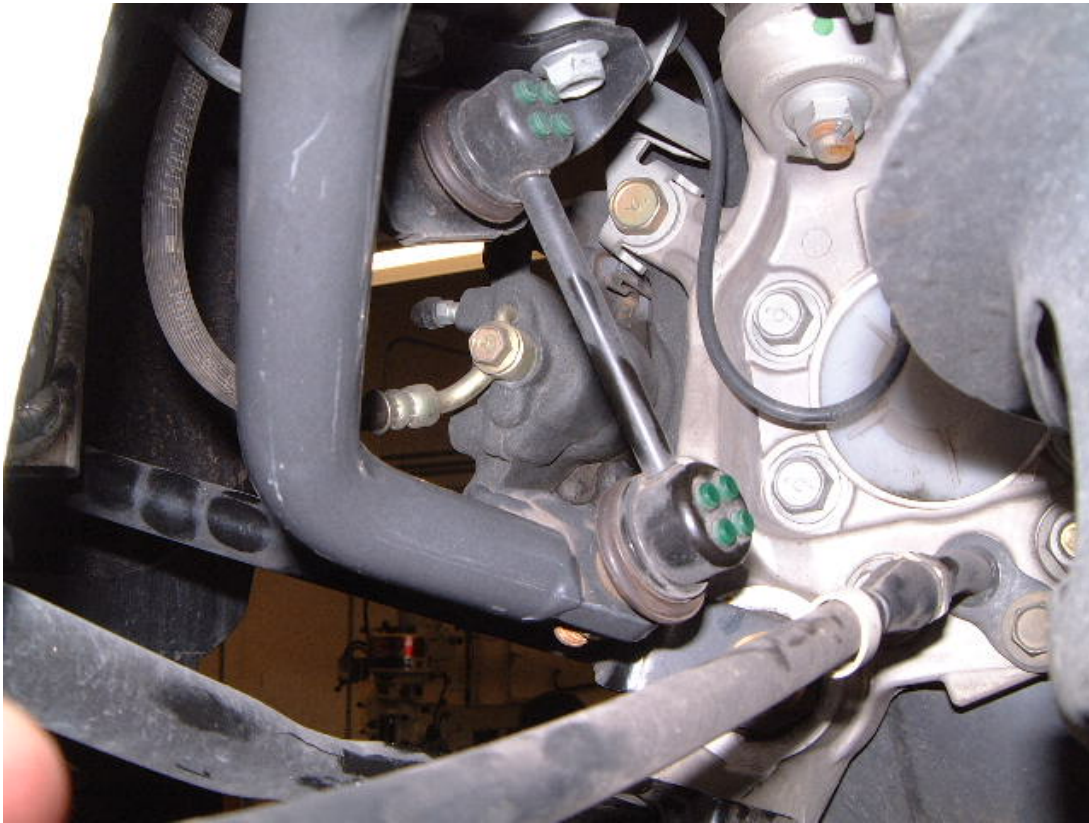
#### Parts List

<u>Item</u>	<u>Quantity</u>
Anti-roll bar (25 mm)	1
Bushings	2
Grease tube	1
Instruction Sheet	1

1. First, briefly review these instructions before beginning the installation.
2. Park vehicle on a smooth, level, asphalt or concrete surface. Block front wheels. Jack up the rear end of the car and support with strong jack stands placed under the chassis, not the rear suspension. Remove the rear wheels and tires.
3. Disconnect the end links from the rear bar, leaving them attached to the chassis. Remove the bushing brackets, and then remove the bar from the car. Keep the hardware and brackets (they will be reused). The Progress bar will mount in the same orientation as the factory bar (make sure you don't reverse its position because although it will fit, the car will not operate that way).



4. Grease the inner bore of the bushing with grease provided. Mount the Progress bar using the factory brackets and bushings provided (shown above). Reattach the end links to the bar. Torque the frame bushing bracket nuts to 38 ft/lbs and end link to 22 ft/lbs.



Progress bar mounted and attached to the factory end links.  
Passenger side view from the rear

5. Install wheels and tires. Lower rear of car onto ground, and roll car back and forth to settle suspension.
6. Installation is complete. Check assembly periodically for tightness.