



INSTALLATION INSTRUCTIONS

Progress Technology Rear Anti-Sway Bar

95-02 Nissan Maxima

Part # 62.1520

No Revision (1/24/03)

WHO SHOULD INSTALL THIS PRODUCT?

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

Description	Quantity	Description	Quantity
Sway Bar, 22mm	1	U-bolt 3/8-16 x 3.00	2
Saddle	2	3/8-16 Nylock Nut	4
Bushing	4	5/16-18 x 2.25 HHCS	4
U-bracket	4	5/16-18 Nylock Nut	4
Lube	1	5/16 Flatwasher USS	12
Backing Plate	4	Zip Ties	4

TOOLS REQUIRED:

FLOOR JACK

JACKSTANDS

1/2 WRENCH

1/2 SOCKET

9/16 WRENCH

9/16 SOCKET

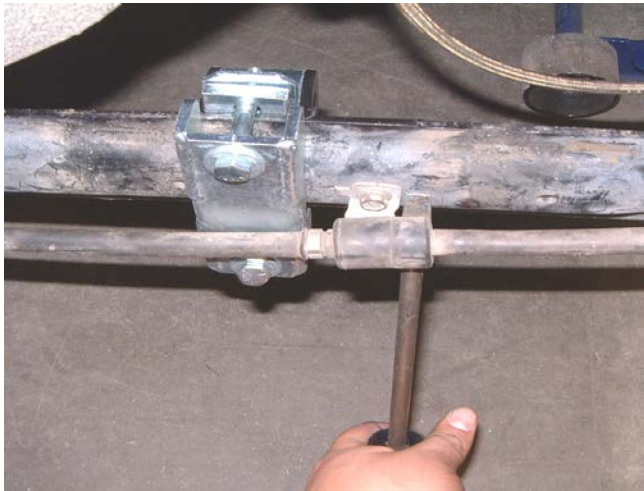
10MM WRENCH

RATCHET HANDLE

1. Park vehicle on a smooth, level, asphalt or concrete surface. Block front wheels. Jack up rear end of car and support with jack stands. **Place jack stands in front and to the outside of the rear trailing arm.** Remove rear wheels and tires.



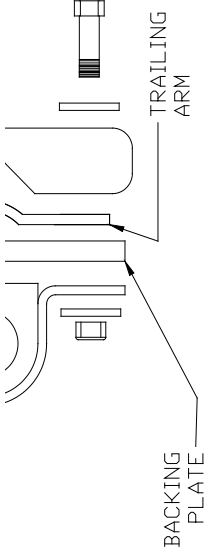
2. Locate the pivot "D shaped" polyurethane bushings and tube of special grease supplied in the hardware kit. Cut the end off the grease tube and apply the grease to the bore of the polyurethane bushings (in the hole).
3. Assemble bushings and brackets over bar according to figure one. Assemble bar onto axle beam, and slide brackets and U-bolts as wide as possible on axle.
4. Rotate the bar end up, so that the end is in the middle of the rear trailing arm. Attach the bar as shown in fig. 2 and 3 on diagram page. Center the bushing bracket on the arm about 1" from the end of the bar. Gently pry e-brake cable to allow room for the mounting saddle. On cars equipped with ABS detach the ABS wire from the ABS bracket, discard ABS bracket. Using hardware provided, bolt bushing bracket, saddle and back plate to the arm. Reattach ABS wire to e-brake cable with plastic ties provided.



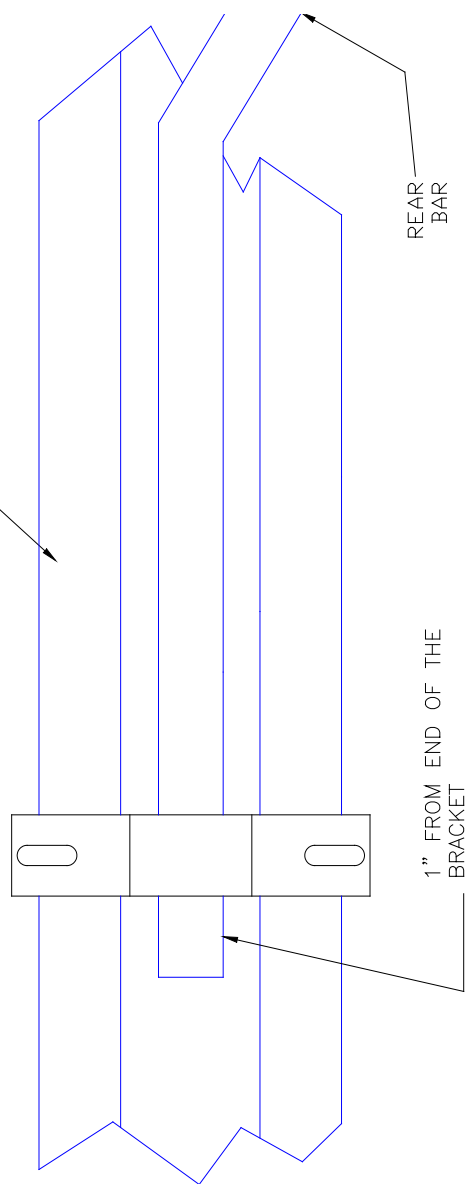
Pry emergency brake cable bracket to gain clearance for the mounting saddle. Vehicles with ABS should remove ABS bracket when installing saddle and reattach ABS wire to the emergency brake cable with plastic ties provided.

5. Tighten all hardware at this time. 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.

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TRAILING
ARM



REAR
BAR

1" FROM END OF THE
BRACKET

PASSENGER SIDE
FIGURE 2