

### INSTALLATION INSTRUCTIONS

PART LIST: 1 - Rear Torsion Bar

TOOLS REQUIRED: 1 - 21mm Wrench and Socket  
1 - Long Handle Ratchet

1 - E18 Torx Wrench (External Torx)  
1 - Torque Wrench

1. Park car on a flat, level surface capable of supporting the vehicle's weight on jack and jack stands. Using the manufacturer's recommended lifting point(s), raise rear of vehicle and support with jack stands. **NEVER WORK ON A VEHICLE SUPPORTED ONLY WITH A JACK!**

2. Remove rear passenger side wheel.



3. Generously loosen the 21mm Hex bolt on each end of the original torsion bar.



4. Using E18 Torx wrench unbolt passenger side torsion mounting bracket. Then pull out bar from driver side mount. NOTE: Not the correct tool but a 14mm box end wrench is possible to use.



5. Insert neuf torsion bar into driver side mount then reinstall passenger side mount. Center torsion bar and torque mounting bolts to 108Nm (80 Ft. Lbs.)



6. Tighten and torque both 21mm Hex bolts to 176Nm (130 Ft Lbs.)



7. Double check installation. Reinstall wheel and torque to manufactures specification.