PART NO. 87330 Instruction Sheet TAURUS/SABLE SEDAN REAR CAMBER-TOE KIT

This part should only be installed by personnel who have the necessary skill, training and tools to do the job correctly and safely. Incorrect installation can result in personal injury, vehicle damage and / or loss of vehicle control.

- 1. Remove the four (4) bolts and nuts holding the rear trailing arms to the center frame bracket and rotate the cams down.
- Using a P/N 8370 tie rod puller and flat washer, press the original equipment bushings from the control arms.
- Install the 87330 eccentric bushings completely into the control arms using the P/N 8370 tie rod puller. Install the male part of the bushing into the rounded edge side of the control arm hole. Install the female part of the bushing over the original equipment arm.
- 4. Re-install the control arms to the center frame bracket, insert the bolts and thread the nuts to a loose, but snug, fit.
- Adjust camber or toe to the desired angles by rotating the eccentric bushings. Torque the nuts to manufacturers' specifications.
- NOTE: To adjust camber, rotate the bushings on the same side (passenger or drivers side) in the same direction. To adjust toe, rotate the bushings on the same side in opposite directions equally until the desired toe setting is obtained.



 P.O. Box 923 • Longmont, CO 80502 • (303) 772-2103

 www.specprod.com • www.spcperformance.com

 Email: info@specprod.com
 Printed in U.S.A.

 Toll Free Technical Hot Line: 1-800-525-6505

 ©2011 Niwot Corp. dba Specialty Products Co. • Form No. 873301 • Rev. 4/11