

For Toe bolt proceed as follows:

6. Lift vehicle under rear spring seat until tire is just off the ground.
7. Remove stock toe cam bolt and drop arm down out of the way by lowering vehicle slightly.
- CAUTION:** Always use appropriate safety devices to support the weight of the vehicle while servicing any suspension component.
8. Mark area to elongate hole with template provided and use #85126 Rotary File or equivalent to elongate slot. Check to make sure hole is the right size by placing the new bolt with a cam on the head into the hole, it should rotate 360 degrees.
9. Reinstall control arm by raising the vehicle slightly and tighten the bolt with a cam on either side. Install locknut and tighten slightly.
10. Lower vehicle and adjust toe and camber using the bolts. When all adjustments are made tighten all bolts to manufacturer's specifications.
11. Complete vehicle alignment and road test vehicle.

