FRONT

- 1. Pull windshield wiper arms
- 2. Pull cowl cover
- 3. Remove windshield wiper motor
- 4. Remove 3 nuts on the top of each strut
- 5. Remove axle nut IMPORTANT
- 6. Remove 12 mm bolt holding brake line on
- 7. Remove 10 mm bolt holding ABS wire
- 8. Remove sway bar link at the strut
- 9. Remove two lower strut bolts
- 10. CAREFUL parts will be unsupported remove from vehicle
- 11. Install Traxda strut spacer on to strut.
- 12. Rotate strut hat 180 degrees
- 13. Reinstall strut with lower bolts.
- 14. Re attach sway bar link
- 15. Reattach brake line
- 16. Re attach 3 bolts on strut and reinstall all other parts.

Alignment - use #81260 for Camber adjustment if necessary

REAR

- 1. Remove lower shock bolt
- 2. Remove lower strut bolt
- 3. Loosen rear suspension arm bushing
- 4. Place Traxda coil spring spacer on top of spring, on top of spring isolator

5.

- 6. Rear shock spacer (if applicable)
- 7. Open rear hatch
- 8. Move seat forward
- 9. Open the small plastic panel near floor and remove top shock nut
- 10. Remove shock from vehicle.
- 11. Install ½ thick washer on top of shock to make it slightly longer, install on top of shock
- 12. Re install shock into van.

Reverse the steps during reinstallation

Make sure to tighten rear suspension bushing when vehicle is on the ground. Tightening while in the air could result in premature bushing wear.