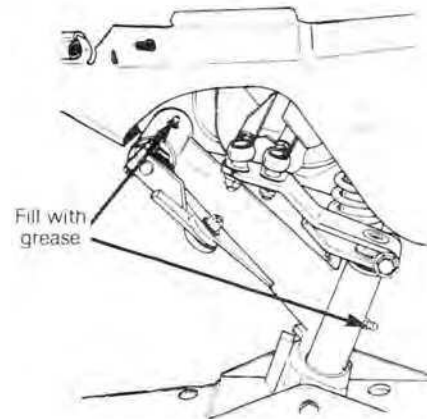
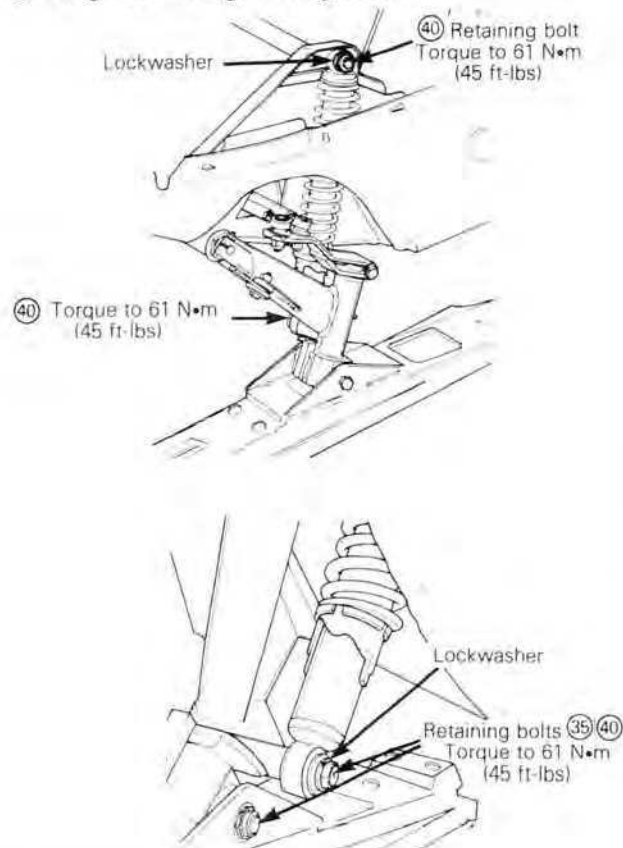


1. Tube
2. Bushing
3. Bushing
4. Stabilizer bar
5. Shim
6. Bushing
7. R.H. swing arm
7. L.H. Swing arm
8. Grease fitting
9. Lock tab
10. Nut
11. R.H. stabilizer arm
11. L.H. stabilizer arm
12. Hexagonal head cap screw
13. Flat washer
14. Hexagonal elastic stop nut
15. Rubber washer
16. Flat washer
17. Hexagonal head cap screw
18. Hexagonal elastic stop nut
19. Bushing
20. Bushing
21. Brass washer
22. Ski leg
23. Shim
24. Friction cup
25. R.H. ski
25. L.H. ski
26. Inner runner shoe
27. Outer runner shoe
28. Cup
29. Hexagonal eslock nut
30. Stop bonding
31. Rivet
32. Protector
33. Rivet
34. Hexagonal head cap screw
35. Hexagonal elastic stop nut
36. Damper
37. Adjuster ring
38. Spring 75 lbs
39. Spring collar
40. Hexagonal head cap screw
41. Lockwasher 3/8
42. Flat washer 13/32 x 7/8
43. Adjuster wrench
44. Flat washer

⑧ Fill grease fittings with grease.



⑩ Torque stabilizer bar nut to 35 N·m (26 ft-lbs), unscrew and torque to 1 N·m (10 in-lbs).

◆ **WARNING:** Do not exceed 1 N·m (10 in-lbs) on final tightening of nut.

⑨ Bend lock tab over nut.