Loosen 4 screws. Do not remove.

Loosen only.

AXLE & SPROCKET REPLACEMENT – MODEL D & E

1. Tool: Screwdriver, 9/16" or 14mm

Loosen 4 screws. Do not remove.

AXLE & SPROCKET REPLACEMENT – MODEL D & E

2. Tool: Pliers

Loosen only.

AXLE & SPROCKET REPLACEMENT – MODEL D & E

3. Tool: Screwdriver

AXLE & SPROCKET REPLACEMENT – MODEL D & E

4. Tool: Wrench

AXLE & SPROCKET REPLACEMENT – MODEL D & E

5. Tool: Wrench

AXLE & SPROCKET REPLACEMENT – MODEL D & E

6. Tool: Screwdriver
AXLE & SPROCKET REPLACEMENT – MODEL D & E

7. Note: For Model D proceed to step 13. For Model E proceed to step 8.

8. Remove 2 screws

9. Remove

10. Loosen only.

11. Remove 5 screws

12. Model E only.

13. Model E only.

14. Model E only.
AXLE & SPROCKET REPLACEMENT – MODEL D & E

15. Remove old axle and replace with new axle.

16. If you are not replacing the sprocket, proceed to step 21.

17. For replacing sprocket only, follow steps 19 & 20.

18. Remove old sprocket and replace with new sprocket.

19. Remove old sprocket and replace with new sprocket.

20. Remove old sprocket and replace with new sprocket.

21. Remove old sprocket and replace with new sprocket.

22. Remove old sprocket and replace with new sprocket.
To reassemble Model D follow steps 23-36, omitting steps 27-31.

To reassemble Model E follow steps 23-36.

On reassembly, push housing into place.

Tighten 5 screws

Model E only.

Model E only.

Model E only.
30. Tighten

31. Model E only.
   Tighten 2 screws

32. Replace

33. Model E only.
   Tighten

34. Model E only.
   Tighten 4 screws.

35. Tighten.

36. Tighten 4 screws.