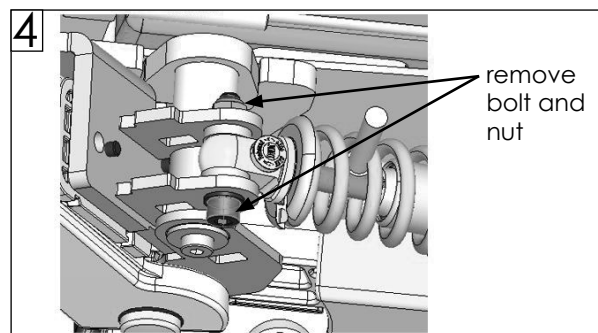
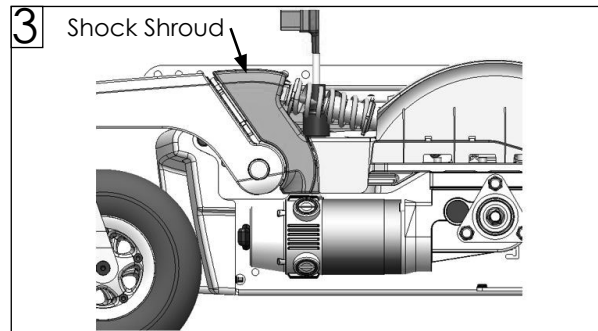
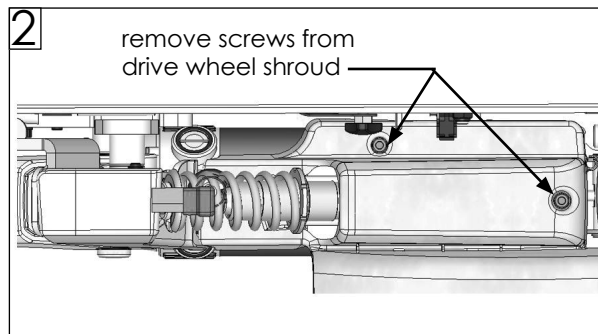
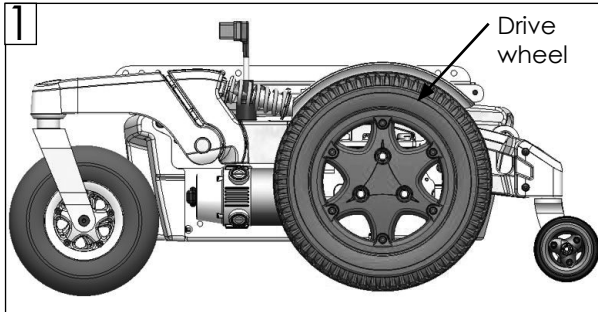




Please read these instructions carefully before beginning the assembly. Failure to understand and follow assembly instructions may result in injury to technician and/or end user and may void the warranty. If you have any questions call Sunrise Medical Technical Support at +1 (800) 333-4000.



Tools required

1. 5mm Allen Wrench
2. 6mm Allen Wrench
3. Flat head screw driver
4. 13mm Wrench
5. 16mm Socket Wrench
6. 10mm Wrench
7. Torque Wrench

The following assembly instructions are for adjusting the suspension shock position.

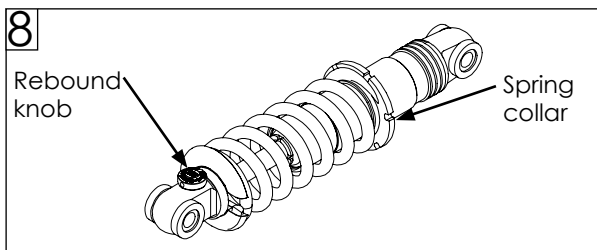
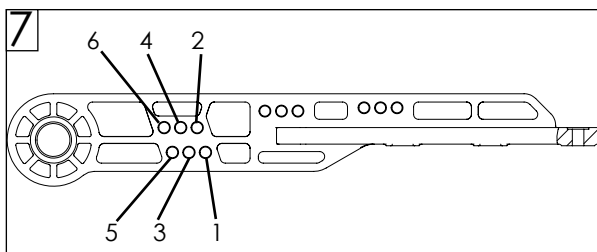
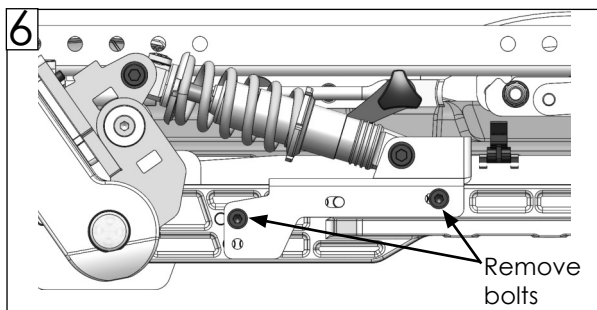
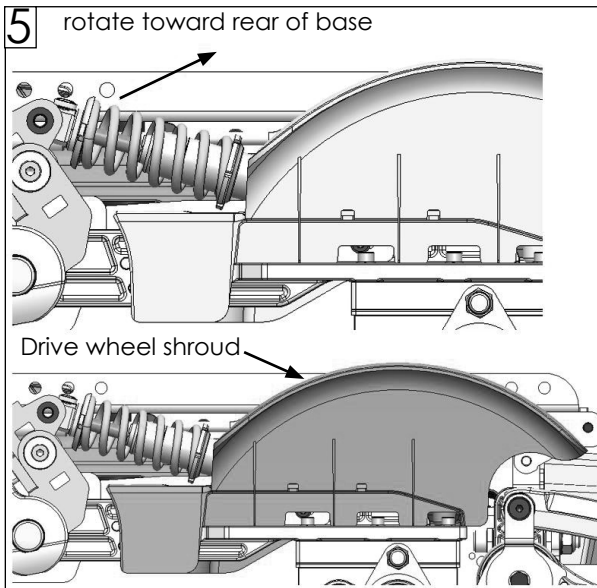
1. Position the wheelchair on a lift so that it can be raised such that the drive wheel is not on the ground. Remove the Drive Wheel using 16mm socket wrench (Fig 1).
2. Remove two screws that secure the drive wheel shroud using a 5mm allen wrench (Fig 2).
3. Remove shock shroud. Press in on the tabs that attach the shroud to the base, then remove shroud. If needed, a flat head screw driver can help with this (Fig 3).
4. Remove the bolt and nut that secure the front side of the suspension shock using 13mm wrench and 6mm allen wrench (Fig 4).






DEALER/TECHNICIAN WARNING

Attention dealers and qualified technicians, do not operate or service this device without first reading the owner's manual. If you do not understand the instructions and warnings in the owner's manual please contact the Quickie Technical Service Department before operating and/or servicing the Quickie device. Failure to do so may result in damage and/or injury.

Find more information and important warnings in the wheelchair owner's manual or at: www.SunriseMedical.com.



5. Rotate the suspension shock toward the rear of the base, then remove the drive wheel shroud. (Fig 5)
6. Remove two bolts that hold the suspension shock to the motor mount using 10mm wrench and 5mm allen wrench. (Fig 6)
7. Move the bracket to the recommended position 4 mounting hole. The top hole on the mounting bracket mounts to the top row of holes and bottom hole on the mounting bracket mounts to the bottom row of holes. (Fig 7)
8. Install the screws removed in step 6 to the new mounting holes. Torque  to 9Nm (7ft lbs).
9. Position the drive wheel fender over the suspension shock (opposite of step 5).
10. Rotate the shock into position (toward the front of the wheelchair, opposite of step 5). Then, back off spring collar two complete turns (Fig 8).
11. For position 4, while the motor is all the way down, compress the shock to line up with the mounting hole. Install the bolt and nut that were removed in step 4. Torque to 22Nm (16Nm). Then tighten  the spring collar two more turns. (Fig 8)
12. Tighten the rebound knob to the fast direction. (Fig 8)
13. Install the two screws removed in step 2. Torque to 3Nm (2.5 ft lbs). 
14. Install the shock shroud that was removed in step 3.
15. Install the drive wheel and lug nuts. Torque to 34Nm (25ft lbs). 