

REAR SUSPENSION (SRS) INSTRUCTIONS

SOFTTRIDE, Inc.

4201 Meridian Street, Bellingham, WA 98226

(360) 647-7420

TOOLS REQUIRED

Hex wrench
Small hammer
10mm open ended wrench
7/16" or 11mm socket

INSTALLATION OF SRS SYSTEM: SOLO®, CLASSIC TT®, CLASSIC TT7®, QUALIFIER® FRAME

1. Insert beam pivot bolt into slot in 101 bracket.
2. Guide 103 height adjustment bracket over 102 bracket.
3. Align beam pivot bolt and insert pivot pin (note: insert non-splined end of pin first. Tap pivot pin into place.
4. Grease all parts well and insert height adjustment bolt with 5mm hex head adjuster on right side and taper washers on both sides. Ridges of washers face inward.
5. Assemble seat rails onto 104 mount bracket.
6. Slide bracket with seat installed onto SRS system and select desired position and angle of seat.
7. Tighten seat mount bracket.

MAINTENANCE OF ANTI-FRICTION TRAY: The anti-friction tray requires annual maintenance.

1. Remove black plastic dust cover.
2. Remove red plastic nut retainer.
3. Remove nut with 7/16" or 11mm socket.
4. Remove silicone bronze and steel washers.
5. Clean washers and anti-friction tray.
6. Lubricate anti-friction tray with high quality lithium or water proof grease. Never let anti-friction tray get dry! Keep greased. A rebuild kit is available. Ask for part #20865.
7. Tighten nut until you feel shear layer material begin to clinch.
8. Re-install nut retainer and dust cover.

*Replace 101 assembly every 2 years or 5,000 miles. Ask for part #20865.

SQUEAKING: Squeaking occurs when beam height adjustment bolt and washers are inadequately greased. If squeaking occurs:

1. Clean all surfaces at 102 bracket and 103 height adjustment bracket.
 2. Grease 103 height adjustment bolt.
 3. Grease both sides of the tapered washers.
 4. Grease inside face of 103 bracket. Reinstall and test. If squeaking persists, re-grease anti-friction tray per instructions.
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