

Spinner® Rally Assembly Guide Stabilizer Torque Update

Applies to

Spinner® Rally bike, models SBK861, SBK863

Issue/Symptoms

The Spinner® Rally Assembly Guide incorrectly specifies the front and rear stabilizer mounting bolt torque as 35 ft-lb (47 N-m). This amount of torque can damage and possibly snap the head off the bolt.

Resolution

Tighten the front and rear stabilizer mounting bolts to the corrected torque value 15.6 ft-lbs (21.2 Nm).

Tools Required

- 6 mm Hex Key socket
- Torque wrench, range: 10 – 20 ft-lbs (14 - 27 Nm).

Parts required

None

Procedure

The original Spinner® Rally assembly guide contained the incorrect stabilizer torque value but was corrected in the follow-up combined Spinner® Rally and Spinner® Shift model release. You can easily identify which assembly guide has the incorrect torque value by the assembly guide title:

- **Spinner® Rally Assembly Guide:** Incorrectly specified stabilizer torque value ~~35 ft-lb (47 N-m)~~. Use 15.6 ft-lbs (21.2 N-m)...
- **Spinner® Rally and Spinner® Shift Assembly Guide:** Correct stabilizer torque value 15.6 ft-lbs (21.2 N-m).

