



Muz Sway Bar (S2000) Installation Instructions

Congratulations on purchasing the Muz Sway Bar. Note: These are manufacturer provided fitting instructions.

Tools needed:

- 4mm Allan Key
- 10mm Socket
- 14mm Socket
- 14mm Spanner
- Car Jack
- Jack Stands

1) Compare the original hardware with any new bushes or fittings supplied with the bar. It is common to reuse the original link bushes and hardware when replacing the bar. Always check the original components for excessive wear or distortion and replace with new if necessary.

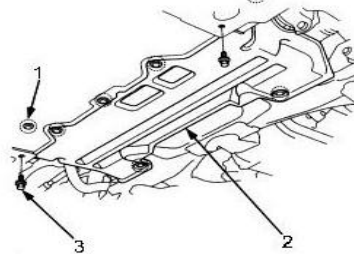
2) Clean all mounting surfaces and coat any polyurethane bushes with the special grease supplied. As a general rule, apply a thin coat of grease to any surface that comes in contact with metal. Fit the Whiteline Swaybar using the new parts when provided. Reuse original parts where necessary.

3) Pay particular attention to tensioning link bush nuts, as it is critical that they are not tightened to the point that they distort the bush. Nuts should be tightened until the washer meets the bush, then tighten a further 1 turn. Rock the bar on its mountings to check for play in the fittings. Fittings should be tightened with the vehicle at normal ride height using manufacturers torque settings where appropriate.

4) It is recommended that you check and re-tension all fittings after an initial settling in period of at least 100 kms.

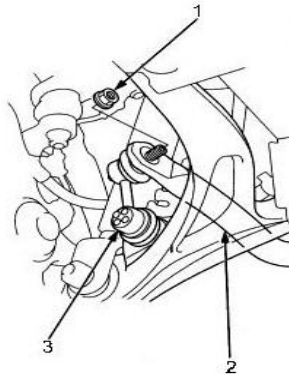
Please drive carefully and accustom yourself to the flatter ride and improved handling characteristics of your vehicle. Congratulations. You have successfully installed the Muz Sway Bar!

1. Raise the vehicle off the ground, and support it with safety stands in the proper locations (see section 1).
2. Remove the front wheels.
3. Remove the splash guard.



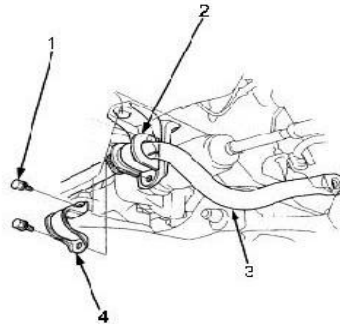
1. CLIP
2. SPLASH GUARD
3. 6 x 1.0 mm
9.8 N.m (1.0 kgf.m, 7.2 lbf.ft)

4. Disconnect the stabilizer link from the stabilizer bar.



1. SELF-LOCKING NUT, 10 x 1.25 mm
38 N.m (3.9 kgf.m, 28 lbf.ft) Replace
2. STABILIZER BAR
3. STABILIZER LINK

5. Remove the stabilizer bushing holder, bushing and stabilizer bar.



1. 10 x 1.25 mm
38 N.m (4.1 kgf.m, 29 lbf.ft)
2. BUSHING
3. STABILIZER BAR
4. STABILIZER BUSHING HOLDER

6. Install the stabilizer bar in the reverse order of the removal
NOTE: See the following Stabilizer Link Removal/Installation to connect the stabilizer bar to the stabilizer link.

Thank you for your purchase! We hope you enjoy our product!

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