

Instructions Rear Swaybar Link - H/D Aluminium

N.B: This instruction sheet should be used in conjunction with the workshop manual and proper safety procedures followed.

Page 1 of 2

Application - Subaru Impreza/Forester

- Liberty/BRZ

- Toyota Scion/86

Always refer complete catalogue listing

Contents - 2x aluminium links with

- with H/D bushings

- 4x aluminium spacers

- 2x M10 x 60mm bolt

- 2x M10 Nyloc nuts

- 2x large flat washers

Large washer

- 2x small flat washers

- Grease



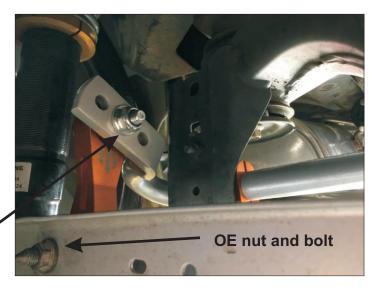
Raise vehicle evenly and safely support.

Never rely on a Jack only

• Start by un-bolting original links - do not discard original lower nuts & bolts.

- Prior to bolting up new H/D links, confirm which swaybar setting you will use - soft, medium or hard.
- refer page 2
- Use small amount of supplied grease and grease bushing side faces.
- Place supplied bolt and large washer in upper bushing.

Place smaller washer and nut on swaybar side -



N.B: It is recommended that a licenced workshop or tradesperson carry out the above procedure and that workshop manual and relevant safety procedures are followed in addition to the above.



Instructions Rear Swaybar Link - H/D Aluminium

N.B: This instruction sheet should be used in conjunction with the workshop manual and proper safety procedures followed.

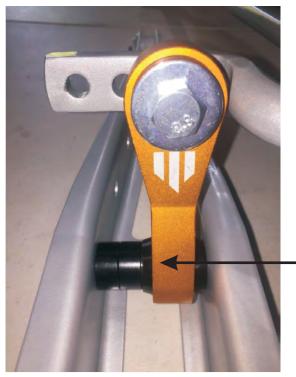
Page 2 of 2

Middle Setting

Continued -

 For medium (middle) setting, place aluminium spacers either side of swaybar link as per right image -





- For soft or hard setting, place both aluminium spacers on one side of swaybar link as per left image.
- Tighten all bolts to 45-50Nm.

Note - due to H/D swaybar, bolts should be re-checked after 100kms travelled.

N.B: It is recommended that a licenced workshop or tradesperson carry out the above procedure and that workshop manual and relevant safety procedures are followed in addition to the above.