

Instructions

Rear Swaybar Kit

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

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- Raise vehicle evenly and safely support.
Never rely on a Jack only
- Grease mount bushings and fit to swaybar.
- Loosely hang swaybar on rear Axle as per below image with supplied hardware - don't tighten yet.

Careful of brake lines near U bolts



- Assemble swaybar link as per image.

Note - select either 6 or 9 inch bolt depending on vehicle ride height.

- Check for existing hole in chassis for Link bracket.

Alternatively drill a 3/8 hole.

Application - Toyota Pick Up
- 1984-95

Always refer complete catalogue listing

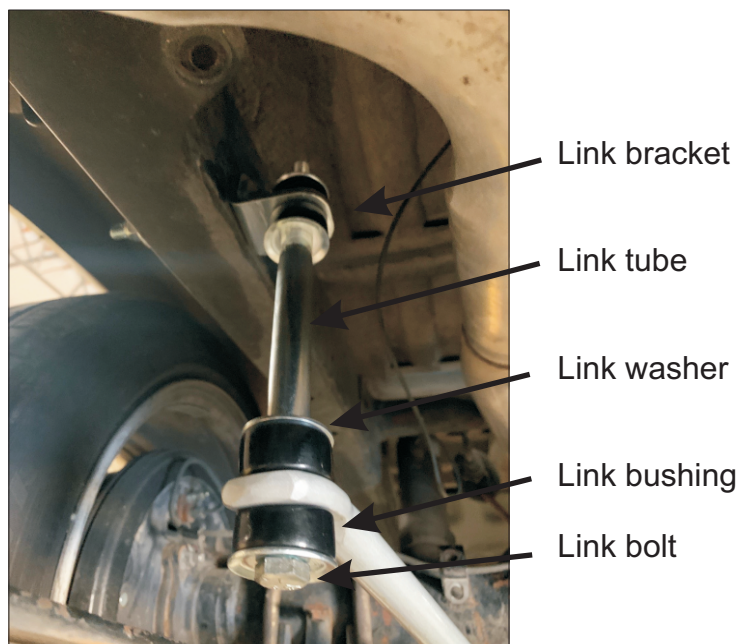
Contents - 1x 20mm swaybar

- 2x mount bushings
- 8x link bushings
- Grease

- 2x Axle U bolts
- 2x Axle brackets
- 2x Axle flat plates
- 2x bushing saddles

- 4x Link bolts - choose 2 only
- 4x Link tubes - choose 2 only
- 2x Link brackets
- 8x Link washers

- 4x Nyloc nuts
- 4x Flange nut
- 2x Link bracket bolts



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- Check swaybar is central and no clearance issues.
- Check swaybar links are vertical at ride height.
- Proceed to tighten Axle U bolts.
- Tighten Link bolts - but do not over tighten and squash link bushings.
- Road test and re-check all nuts and bolts.



- Check swaybar is central

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