Instructions Rear Swaybar

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

Application: Ford Mustang S197

Contents: 1x 26mm swaybar 2x aluminium links -(with bushings) 2x steel tubes 2x mounting saddles 2x mounting plates 2x D bushings 2x M12 x 65mm link bolts 2x M12 nuts 4x M10 x 30mm bolts 4x M10 nuts 8x flat washers 2x grease 1x Loctite

Install Guide

1. Raise vehicle evenly and safely support

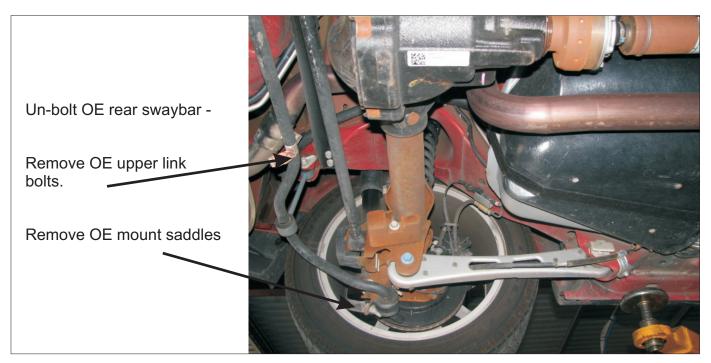
2. You may remove rear wheels to help with installation.

3. Proceed to remove OE rear swaybar - refer image below.

Note - some vehicle may not have an OE rear swaybar.

Discard the D mount OE nuts/bolts - new items are supplied.

Discard the OE upper link nuts/bolts also.

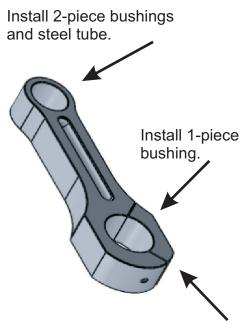


Page 1 of 2

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

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



Face cap bolts toward rear of vehicle.

4. Assemble aluminum link -

Place supplied 1-piece bushing in lower eye. Place supplied 2-piece bushings in upper eye.

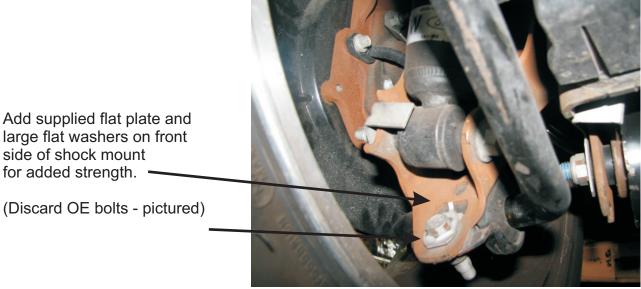
Grease bushing ID with supplied grease only. Place supplied steel tube in upper bushings.

5. Mount link to swaybar.

Note - face the lower cap bolts toward the rear of vehicle.

6. Bolt up links to OE link mounts with supplied M12 nut and bolt.

7. Using supplied flat plate and saddles, mount up supplied D bushing - grease ID with supplied grease only. Bolt up with suppled 4x nuts/bolts and flat washers.



Page 2 of 2

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.