## Instructions Rear Swaybar - Reinforcement brackets

Note - This instruction sheet should be used in conjunction with the workshop manual and proper safety procedures followed.

Application - Subaru BRZ - 2021-on

(Refer current catalogue for complete listing)

## Note - water drain holes are to face downwards

• Raise vehicle evenly and safely support.

Never rely on a Jack only

- Proceed to remove lower inner bushing nut (Do not remove bolt).
- Confirm the lower swaybar D bushing bolt is removed (re-use to bolt up bracket)



**Drain hole** 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.

**Contents -** 1x LH bracket 1x RH bracket - (re-use factory hardware)



- Pull out lower inner bushing bolt approx 20-25mm
- Pop bracket on bolt (note water drain hole) LH Image.
- Push factory bolt back in.

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• Proceed to loosely bolt up both LH and RH brackets.

Tip - a 12mm 1/4 drive deep socket is best for the swaybar mount position

Also - if the lower inner control arm bushing is factory rubber - this is best tightened at ride height.



• Proceed to tighten both nuts and bolts.

Check the upper swaybar bracket bolt is tight also.

- Road test vehicle.
- Re-check all bolts after 200kms

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