

Installation Guide

Performance Adjustable Control Arms

Application - Subaru 2008-on
- Various models
(Always refer current catalogue listings)

Contents - 2x live adjustable control arms. - with polyurethane bushings

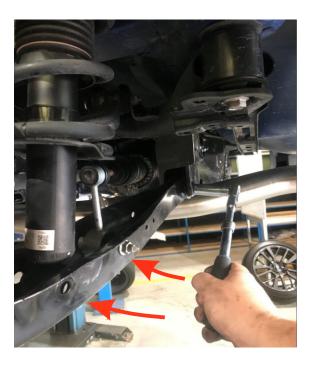
WHITELINE adjustable lower control arms (live adjustable) offer a great amount of camber change and fine tuning, packaged with a heavy duty steel control arm and low compliance bushings - perfect for high-speed cornering with high-grip tyres.

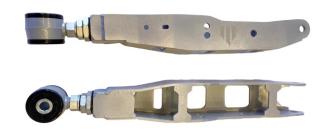
WHITELINE recommends checking current wheel alignment settings prior to dismantling vehicle.

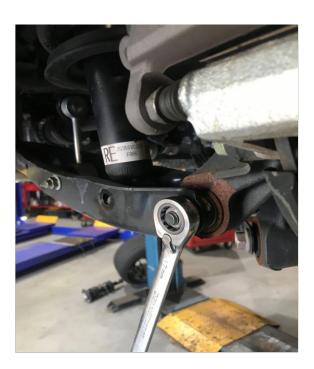
Raise vehicle evenly and safely support.

Never rely on a Jack only

Start by removing the rear wheels.



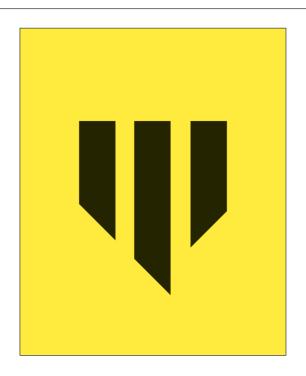




 Proceed to remove rear lower control arms -Disconnect swaybar link and lower shock bolt.

Next remove outer hub bolt, then inner bolt. **Refer LH and RH images**

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.



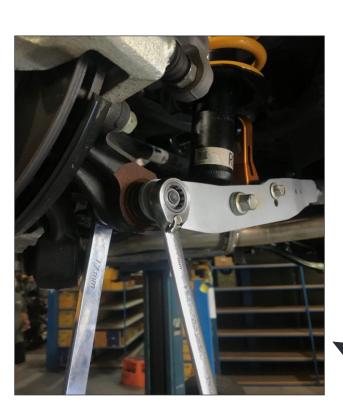
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- Proceed to lay new adjustable arm next to the original arm.
- .• Use the original arm as a guide to understand the original length.

IMPORTANT - check there is equal length thread exposed on both the small and large thread sections.

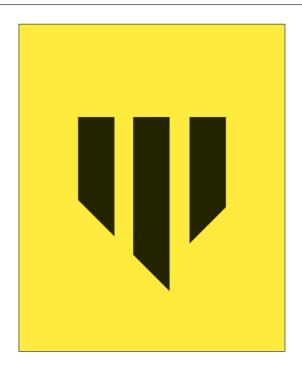




- .• Bolt up new adjustable arms with original bolts.
- .• Bolt up inner and outer points, followed by swaybar link and lower shock bolt.

Refer LH image

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- Once the new arms are in position, installation should reassemble RH and below images.
- Any rubber mount points, such as lower shock bushing or swaybar link should be tightened at ride height.

Note - check rear tyres are not pointing excessively in or out (Toe in or out). You may need to adjust the small front arm to improve the current Toe setting.





- **IMPORTANT a wheel alignment will be required immediately after install**
- Fine tune camber with the inner turn buckle refer LH image.
- Road test vehicle once alignment has been completed.
- Re-check all nuts and bolts after 200kms travelled.

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