Instruction Sheet REAR CAMBER CORRECTION Suits: COMMODORE - VE up to 6/2009

N.B: This instruction sheet should be used in conjunction with the workshop manual

Note: This kit is designed for vehicles without lower spherical bearing only.

- 1. Raise vehicle evenly and safely support.
- 2. Remove the rear wheels, calipers and rotors.
- 3. Un-bolt the front toe arm and lower control arm outer points.





Rev. A

- 4. Un-bolt the upper spherical Joint.
- 5. Using a suitable 'threaded' puller, pull out the OE bushings as per below images.
- 6. Clean eyelets remove any grease or dirt.





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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.

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- 7. Push the supplied bushings into the eyelets.
- 8. Generously grease ID of bushings and install offset tubes as per below image.
- 9. Proceed to re-fit the hub firstly bolt up the upper mounting point.

NB: Push the hub in towards the vehicle before tightening.





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- 10. Bolt up the trailing arm but do not tighten.
- 11. Next bolt up the lower control arm and toe arm you may need to adjust the toe arm length for ease of fitment.
- 12. Re-fit the rotor and caliper.
- 13. It is recommended the vehicle be driven on and off the hoist to allow the bushings to 'settle' prior to wheel aligning.
- 14. Carry out wheel alignment once complete, tighten the trailing arm outer point.





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