1. Secure vehicle and remove rear wheels.

2. The bottom bracket needs to be welded onto the axle casing. Position the bracket opposite the existing bracket (as shown in Picture 1).

   The axle brackets are deliberately non-coated for ease of welding and would benefit from a protective coating after fitment.

3. Fit top shock mounting bracket with the fixings provided to the chassis (as shown in Picture 2). Once secure fit the new shock absorber. Beware of the wiring loom when drilling.

   **Note** - Chassis may need reinforcing for fitment of the bracket.

4. Check all fixings are properly secure and re-fit the rear wheels.

5. Repeat for opposite side.

   **Note** - Exhaust system may need modifying at rear to allow for fitment of 2nd shock absorber.