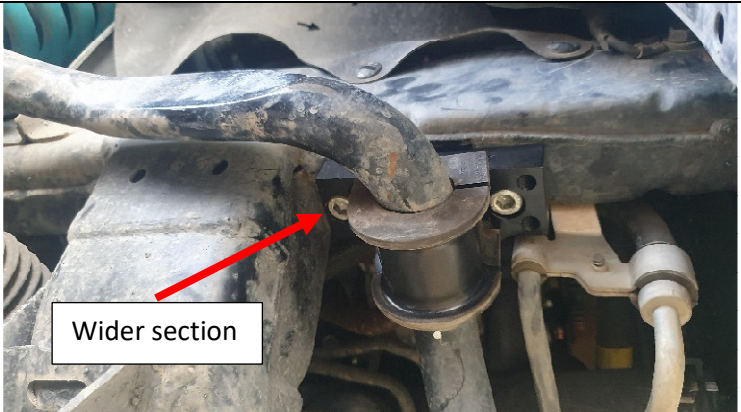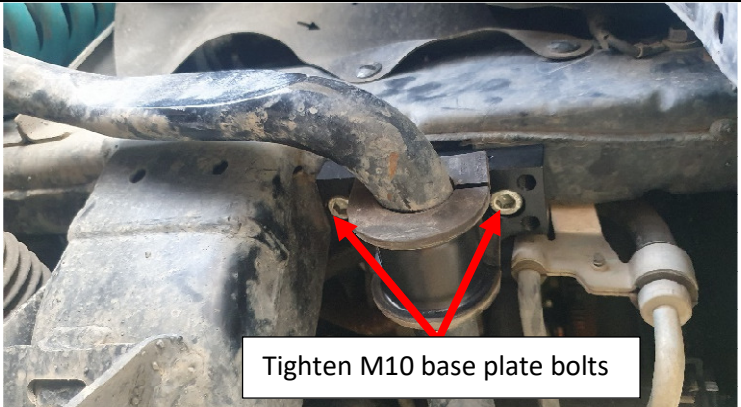Dobinsons Spring and Suspension
www.dobinsons.com
58 Hollingsworth Street
Kawana QUEENSLAND AUSTRALIA 4701

NOTE – Installation is always recommended by a competent technician. Height not to be adjusted on vehicle.

1.	Remove the OEM front and under diff bash plate, bash plate supports and remove the OEM Sway Bar D-Bracket Bolts and bracket	
2.	Install the new bracket base plate using the M10 x 1.25 x 30mm cap head bolts supplied (no washers on these bolts)– note the orientation – the wider section of the base plate is to the rear of the vehicle so the swaybar is moved forward. For now leave this a little loose so you are able to move it around and align the D bracket to the base plate later.	 Wider section
3.	Apply a small amount of Wd40/soapy water or equivalent to the sway bar rubber and base bracket to make it easier to align.	
4.	Slide the new D-Bracket over the swaybar D rubber wit the arrow pointing forward and align it the base plate so that each of the M8 x 1.25 bolts align. Use a jack under the centre of the swaybar to gently raise the swaybar into place.	 Lubricate to help install. Install bolts loosely to align
5.	Carefully remove the D-bracket installed in step 4 and tighten the M10 bolts in the base plate installed in step 2.	 Tighten M10 base plate bolts

6.	Re-Install the D bracket with M8 x 1.25 bolts with spring washer and flat washer to Base plate and tighten.	
7.	**NOTE: If installing a diff drop kit as well, this will typically be supplied with slightly longer bash plate spacers to allow clearance of the lower diff position. If this is the case use those spacers and bolts supplied instead and skip the remaining steps.** Install the 8mm thick spacers between bash plate supports and chassis using the M10 x 1.25 x 30mm cap head bolts supplied with flat and spring washers to space down the bash plate supports.	
8.	Install the 8mm spacers below the front of the under diff bash plate and use the M8 bolts supplied with washers and spring washers.	
9.	Reinstall the bash plates using the OEM hardware.	