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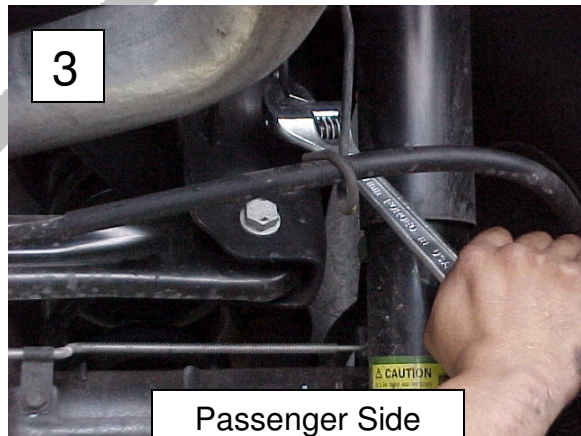
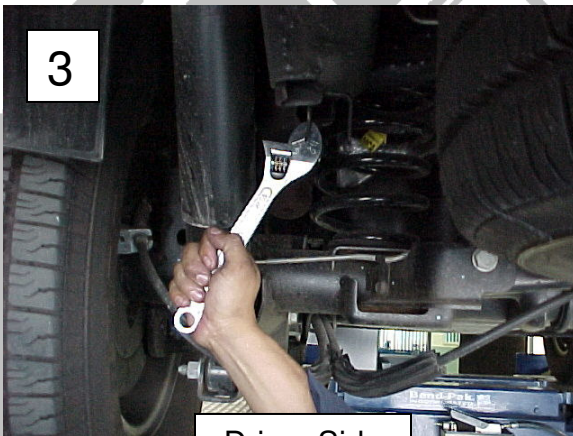
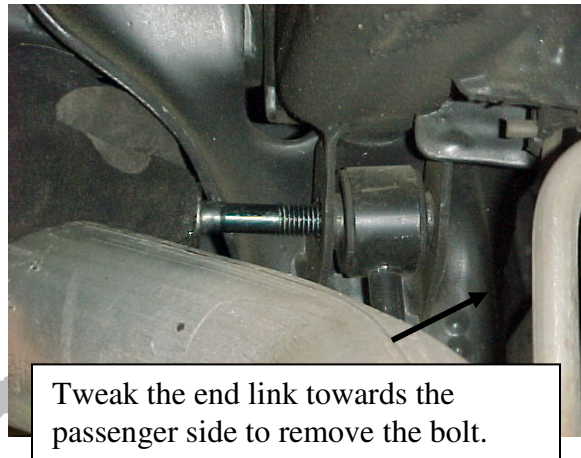
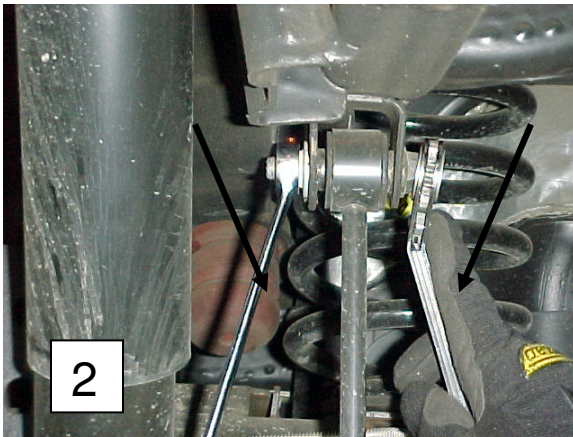
### **SWA7050 00-05 Tahoe Rear MuscleBar**

- 1 Rear sway bar
- 2 3/16" Sway bar bushing
- 2 Sway bar frame mount
- 1 Dog bone kit
- 1 Dog bone hardware kit
- 1 Grease packet

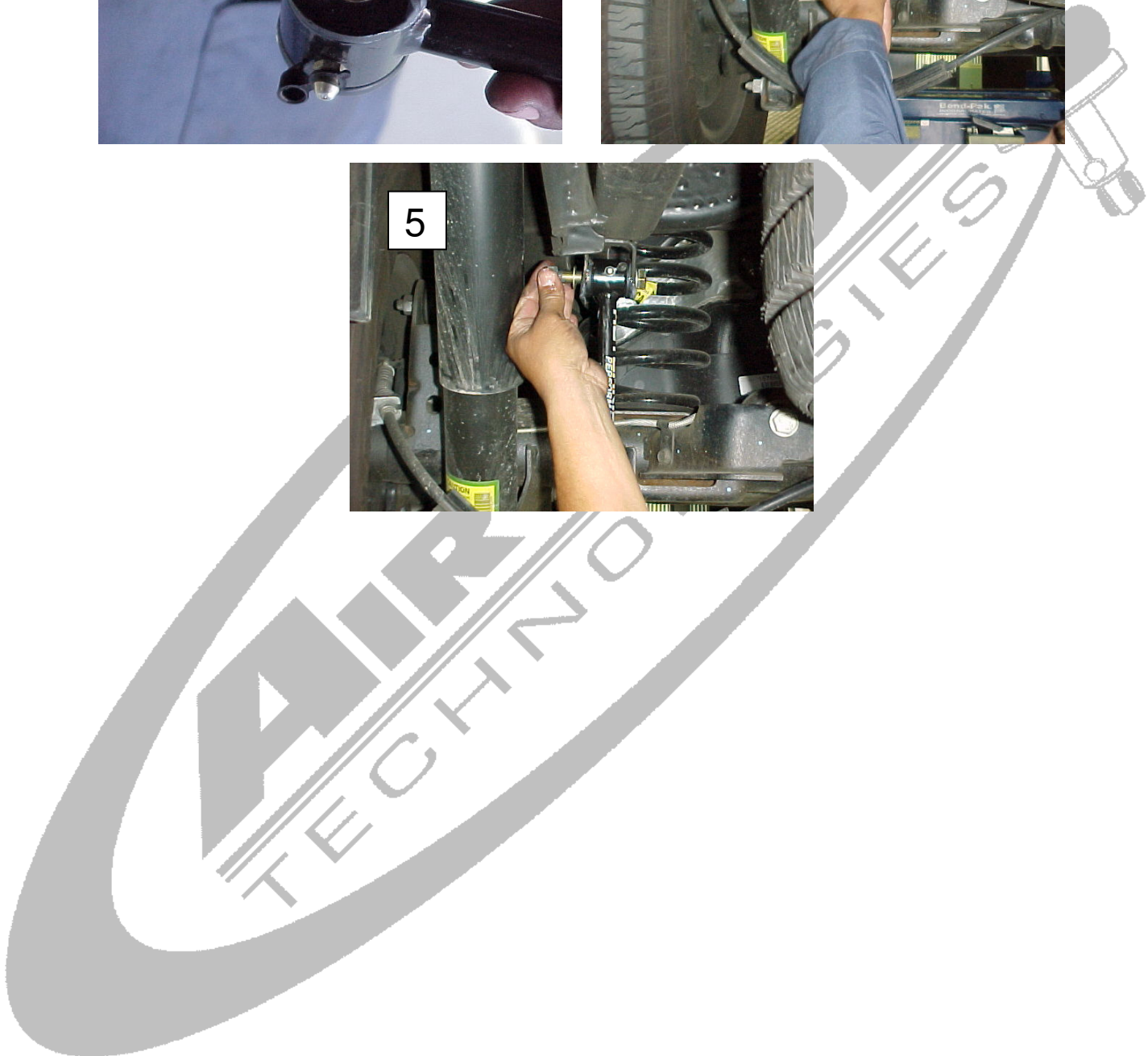
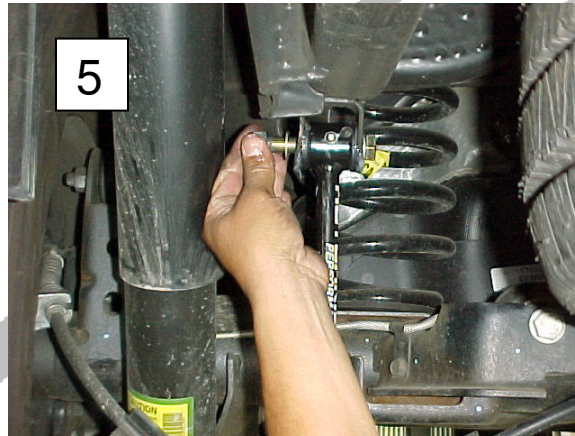
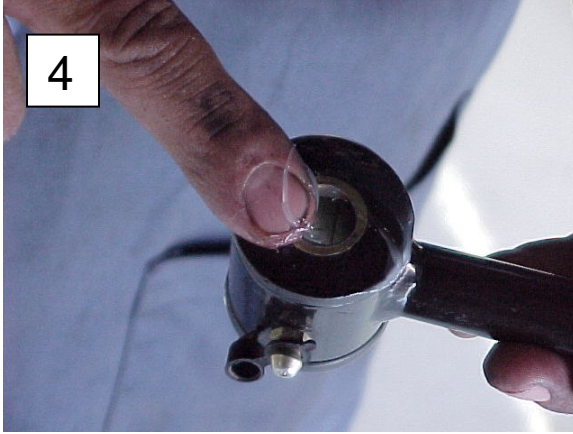


## Rear Bar Installation

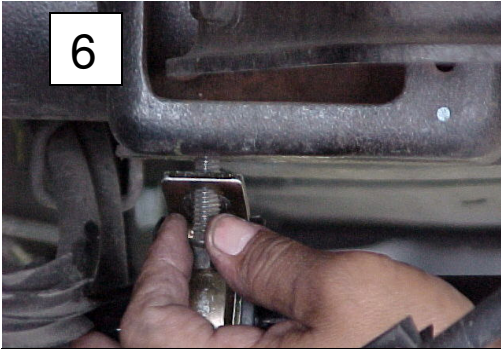
- 1.) Look at the current factory sway bar installation and note the position of everything.
- 2.) Find the upper bolts that hold the end links to the frame. Take out these two bolts. Grab the bar and remove the four bolts that hold the sway bar to the rear axle. Remove the rear sway bar.



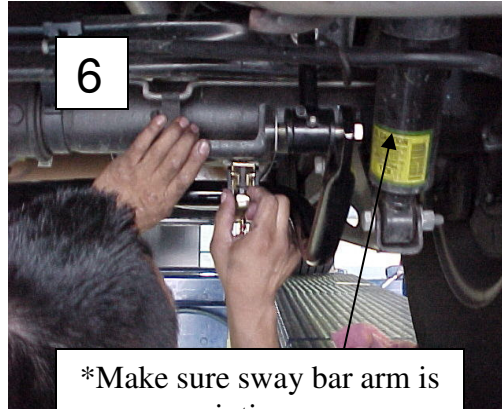
- 3.) Please take note: Some of the GM factory brackets may be bent inwards from the factory narrow endlinks,(as seen in pic 2) so you may have to use an adjustable wrench to "tweak" the brackets open to fit the beefier Hotchkis endlinks
- 4.) Lube the sides of the dog-bone style end links.
- 5.) Install HP endlinks into the axle brackets, then place The bolt through and hand tight the nut on. Repeat on other side.



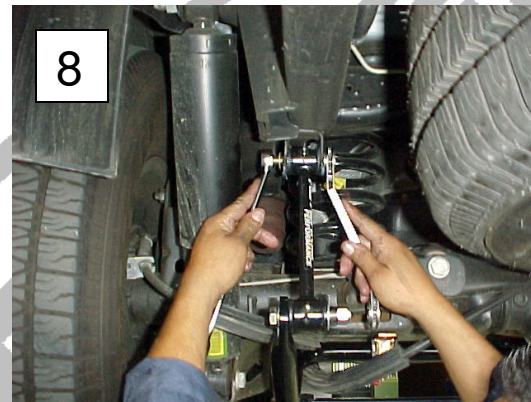
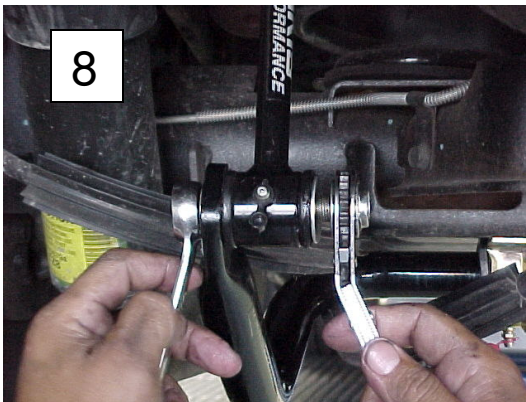
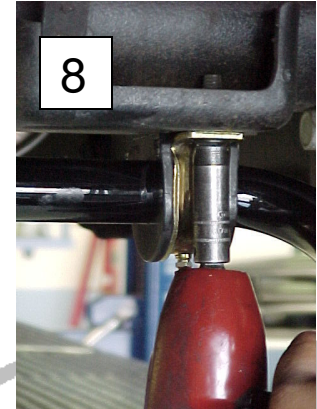
- 6.) Place the new sway bar on the rear end and start, but do not tighten, the rear end bolts (4).
- 7.) Connect the sway bar using the bolts to the end links.
- 8.) Now tighten every thing up and your ready to go!



\*Position the brake lines so you have the least amount of tension.



\*Make sure sway bar arm is pointing up.



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