

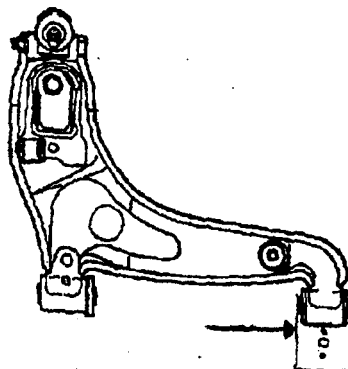
Supplied Components:

- Front Subframe Brace
- 2 x M10 x 25mm Bolt
- 2 x M10 Nylock Nut
- 4 x M10 Flat Washer

Recommended Tools:

- Trolley Jack
- Pair Axle Stands
- 17mm Open End Spanner
- 17mm Socket & Ratchet
- Anti-Seize Copper Grease

- 1. Position the vehicle on a LEVEL surface and apply the HANDBRAKE.**
2. Raise the front of the vehicle and position axle stands under offside and nearside jacking points at the front of sill.
3. On the offside and nearside located at the rear of the front subframe are the bottom rear wishbone pick-up brackets. These brackets contain three holes in the bottom of the bracket.
4. Apply copper grease to the bolt threads. Place washer and bolt into wishbone bracket, lining up with the hole nearest the wishbone (the out board hole).
5. Lift brace bar up to the protruding bolt and fit flat washer and nut.
6. Hold head of bolt with 17mm open end spanner through the gap between the wishbone and bracket and tighten both locknuts securely.
7. Remove axle stands and lower vehicle to the ground.



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