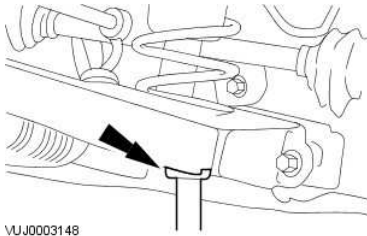


## Rear Suspension - Spring

Removal and Installation

### Removal

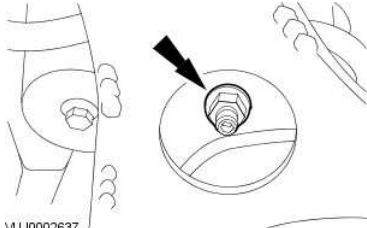
1. Remove the rear wheel and tire.  
For additional information, refer to: [Wheel and Tire](#) (204-04 Wheels and Tires, Removal and Installation).
2. Using suitable tie straps, secure the spring to the subframe.



VUJ0003148

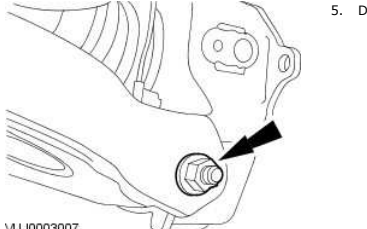
3.  **CAUTION:** Make sure that excessive strain is not placed on the rear lower arm.

Using a suitable transmission jack, support the rear lower arm.



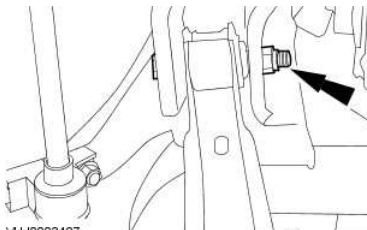
VUJ0002637

4. Detach the stabilizer bar link.



VUJ0003007

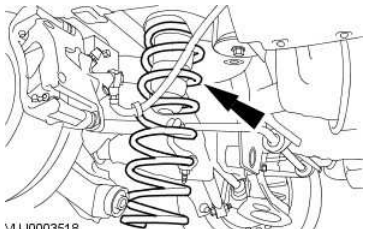
5. Detach the rear lower arm.



VUJ0003407

6.  **CAUTION:** Carefully lower the transmission jack.

Loosen the rear lower arm from the subframe.

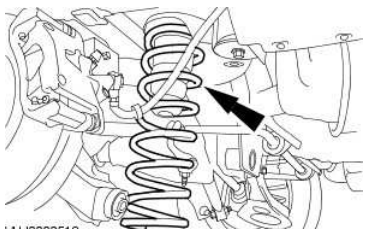


VUJ0003518

7. Remove the spring.
  - Remove the isolator.

### Installation

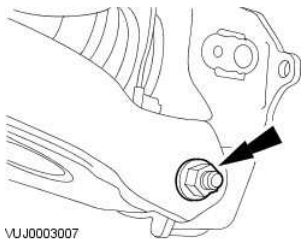
**NOTE:** The final tightening of the rear suspension components must be carried out with the vehicle on its wheels.



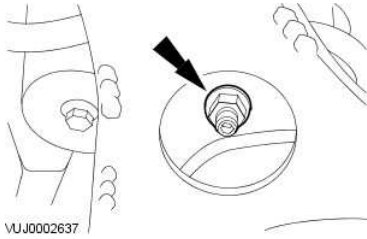
VUJ0003518

1. Install the spring.
  - Install the isolator.

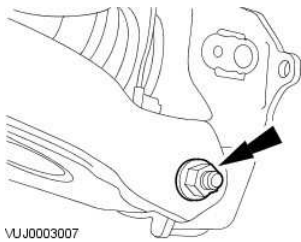
2. Attach the rear lower arm.



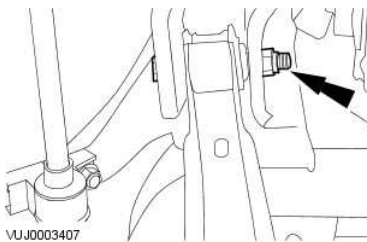
3. Attach the anti roll bar link.



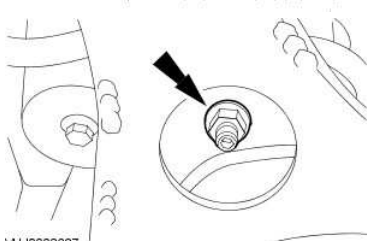
- 4. Install the wheel rear wheel and tire.  
For additional information, refer to: [Wheel and Tire](#) (204-04 Wheels and Tires, Removal and Installation).
- 5. Tighten to 124 Nm.



6. Tighten to 124 Nm.



7. Tighten to 35 Nm.



- 8. Check the wheel alignment and adjust as necessary.  
For additional information, refer to: [Wheel Alignment Angles](#) (204-00 Suspension System - General Information, Description and Operation).