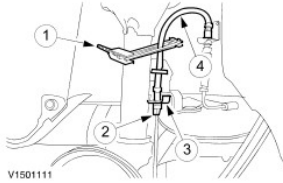


**Rear Strut and Spring Assembly****Removal****All vehicles**

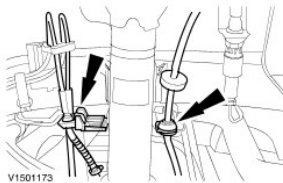
1. Remove the wheel and tire. For additional information, refer to Section [204-04](#).

**Vehicles with rear drum brakes**

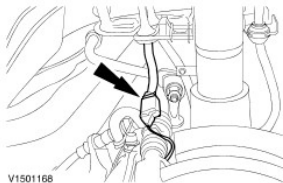
2. Disconnect the brake tube.
  1. Clamp the flexible brake hose.
  2. Disconnect the brake tube union.
  3. Remove the retaining clip.
  4. Detach the flexible brake hose.

**Vehicles with rear disc brakes**

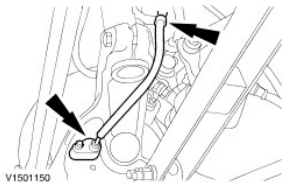
3. Detach the flexible brake hose and the brake pad wear sensor wiring loom (if equipped) from the strut and spring assembly.



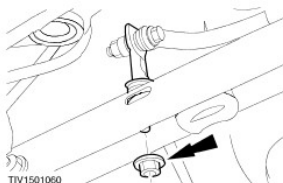
4. Disconnect the brake pad wear sensor electrical connector (if equipped).



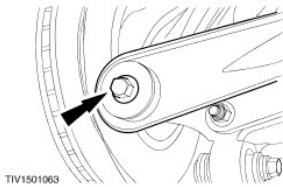
5. Detach the anti-lock brake system (ABS) sensor and wiring loom.

**All Vehicles**

6. Detach the stabilizer bar connecting link and bushing from the front arm.

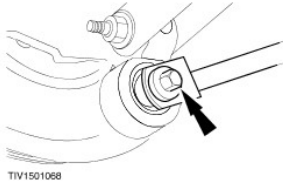


7. Detach the rear arm from the wheel spindle.



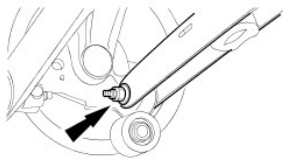
TIV1501063

8. Detach the tie-bar from the wheel spindle.



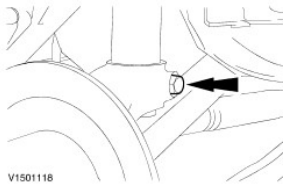
TIV1501068

9. Detach the front arm from the wheel spindle.




V1501116

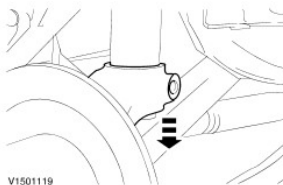
10. Remove the wheel spindle to strut and spring assembly pinch bolt.



V1501118

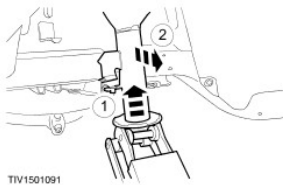
11.  **CAUTION:** Secure the wheel spindle to prevent damage to the parking brake cable and brake hose (disc brake vehicles only).

Detach the wheel spindle from the strut and spring assembly.



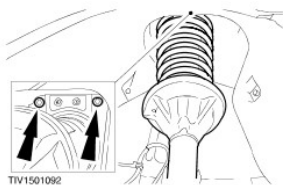
V1501119

12. Detach the strut and spring assembly from the crossmember.
1. Raise the strut and spring assembly on a jack.
  2. Detach the strut and spring assembly from the crossmember.



TIV1501091

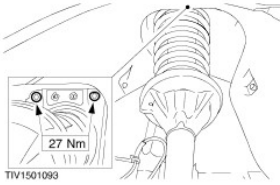
13. Remove the strut and spring assembly.



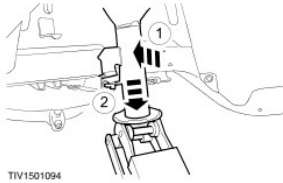
TIV1501092

**Installation****All vehicles**

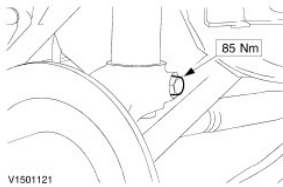
1. Install the strut and spring assembly.



2. Locate the strut and spring assembly onto the crossmember.
  1. Locate the strut and spring assembly onto the crossmember.
  2. Lower the strut and spring assembly on the jack.

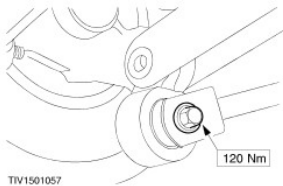


3. Install the wheel spindle to the strut and spring assembly.

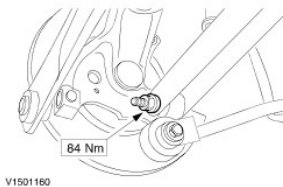


4. **NOTE:** The final tightening of the rear suspension components must be carried out with the vehicle weight on the wheels.

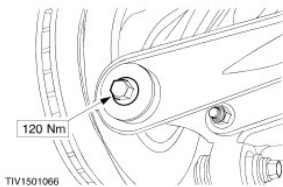
Attach the tie-bar to the wheel spindle.



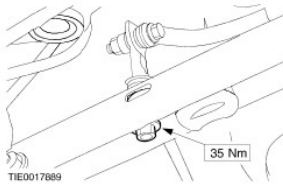
5. Attach the front arm to the wheel spindle.



6. Attach the rear arm to the wheel spindle.

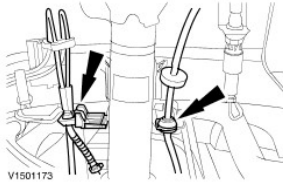


7. Attach the stabilizer bar connecting link and bushing to the front arm.

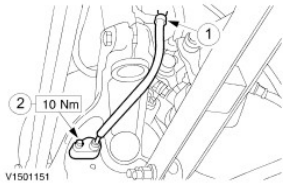


#### Vehicles with rear disc brakes

8. Attach the flexible brake hose and the brake pad sensor wiring loom (if equipped) to the spring and strut assembly.

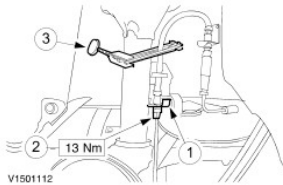


9. Install the ABS sensor and wiring loom.
  1. Install the clip.
  2. Install the ABS sensor.



#### Vehicles with rear drum brakes

10. Connect the brake tube.
  1. Install the retaining clip.
  2. Connect the brake tube union.
  3. Remove the brake hose clamp.



11. Bleed the brake system. For additional information, refer to Section [206-00](#).

#### All Vehicles

12. Install the wheel and tire. For additional information, refer to Section [204-04](#).
-