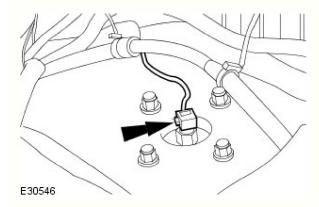


Vehicles with active damping



7. Connect the active suspension damper electrical connector.

All vehicles

8. Install the luggage compartment side trim panel. For additional information, refer to: Loadspace Trim Panel LH - 4-Door (501-05 Interior Trim and Ornamentation, Removal and Installation).

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Rear Suspension - Upper Arm

Removal and Installation

Removal



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

NOTES:



Removal steps in this procedure may contain installation details.



RH illustration shown, LH is similar.

1. Raise and lower the vehicle on a 4 post ramp.



Raise and support the vehicle.

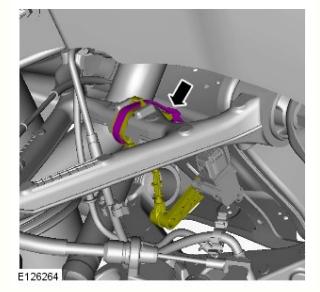
- 3. Refer to: Wheel and Tire (204-04 Wheels and Tires, Removal and Installation).
- 4. Refer to: Shock Absorber and Spring Assembly 4-Door (204-02 Rear Suspension, Removal and Installation).

Refer to: Shock Absorber and Spring Assembly - Sportbrake (204-02

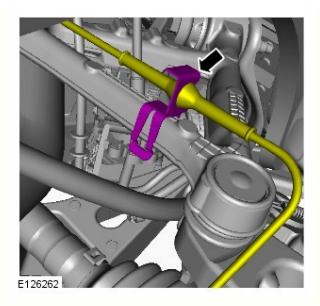
Rear Suspension, Removal and Installation).

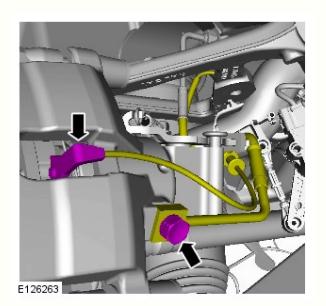
Refer to: Shock Absorber and Spring Assembly - Sportbrake, Vehicles

With: RS Body Style (204-02, Removal and Installation).



5.







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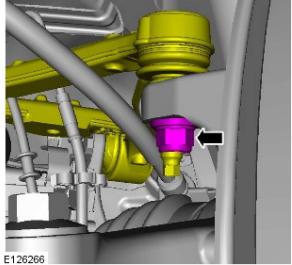
Be prepared to collect escaping fluids.

Make sure that the area around the component is clean and free of foreign material.

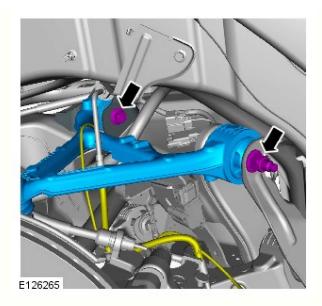
Make sure that all openings are sealed. Use new blanking caps.

Torque: 38 Nm





9. Torque: 115 Nm



Installation

- 1. To install, reverse the removal procedure.
- 2. Refer to: <u>Brake System Bleeding</u> (206-00 Brake System General Information, General Procedures).

Published: 03-Nov-2015

Rear Suspension - Shock Absorber and Spring Assembly 4-Door

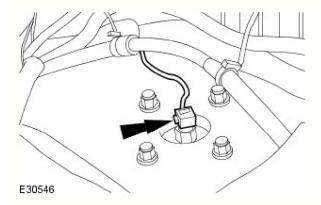
Removal and Installation

Removal

All vehicles

1. Remove the luggage compartment side trim panel. For additional information, refer to: <u>Loadspace Trim Panel LH - 4-Door</u> (501-05 Interior Trim and Ornamentation, Removal and Installation).

Vehicles with active damping



2. Disconnect the active suspension damper electrical connector.

All vehicles

3. Remove the shock absorber and spring assembly top mount nuts. TORQUE: 30 $\ensuremath{\mathsf{Nm}}$