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Brake Disc (70.12.33)

Removal

NOTE:

If the parking brake shoes or the brake discs have been removed for access to other components then DO NOT carry out the bedding in procedure.

1 .



CAUTION: Do not turn the ignition on when the parking brake service mode has been set, this will result in the parking brake being released from the service mode.

Enter the parking brake into the service mode.

- Turn the ignition key to position II.
- Apply, and hold, the footbrake.
- Apply, and hold, the parking brake switch to the RELEASE position.
- Turn the ignition key to position '0' and remove the key.
- Release the footbrake.
- Release the parking brake switch.

2 .

Isolate the parking brake electrical circuit.

- Remove fuse number 8 from the BJB.

3 .



WARNING: Do not work on or under a vehicle supported only by a jack. Always support the vehicle on safety stands.

Raise and support the vehicle.

4 .

Remove the wheel and tire.

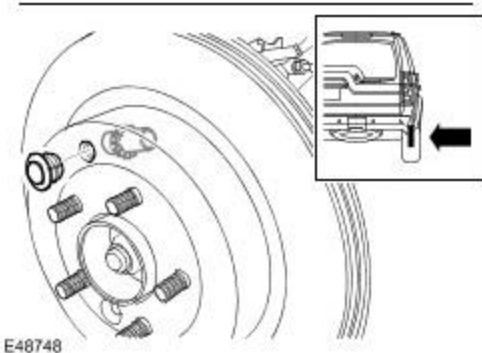
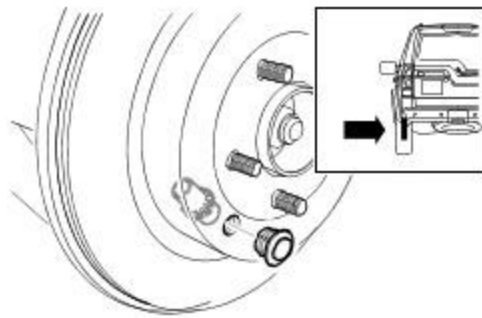
5 .

Remove the brake caliper anchor plate. For additional information, refer to [Brake Caliper Anchor Plate \(70.55.29\)](#) (Section 206-04)

6 .

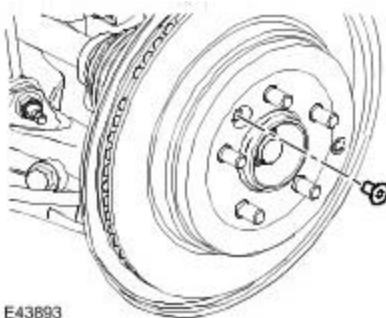
Release the parking brake shoe adjustment.

- Remove the plug from the access hole in the brake disc.
- Using a suitable tool, rotate the brake shoe adjuster to release the adjustment.
- Install the access plug.



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7. Remove the brake disc.
- ▶ Remove the Torx screw.



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Installation

1. Make sure the brake disc and hub mating surfaces are clean.
2. Install the brake disc.
 - ▶ Tighten the Torx screw to 35 Nm (26 lb.ft).
3. Install the brake caliper anchor plate. For additional information, refer to [Brake Caliper Anchor Plate \(70.55.29\)](#) (Section 206-04)
4. Adjust the parking brake. For additional information, refer to [Parking Brake Shoe and Lining Adjustment \(70.40.11\)](#) (Section 206-05)
5. Install fuse number 8 into the BJB.
- 6.

Install the wheel and tire.



Tighten the wheel nuts to 140 Nm (103 lb.ft).