

Brake disc rear, replacing

Note! The illustrations in this service information are used for different model years and/or models. Some variation may occur. However, the essential information in the illustrations is always correct.

Removal

Removing the brake disc

Remove:

- the wheel
- the 2 mounting screws for the brake caliper holder. Hang the brake caliper from the spring using a wire
- the locating pin and the brake disc.

Note! In some cases the parking brake adjustment must be released in order to remove the brake disc.

Remove the panel covering the parking brake lever. See: [Parking brake lever, replacing](#) .

Release the parking brake adjuster. See: [Handbrake, brake shoes, replacing](#) .

Cleaning and checking

Note! Cleaning is important to prevent lateral run out at the brake disc.

Clean the hub flange before installing the new brake disc.

Check the hub. If it is damaged, measure the lateral run out. See: [Rear wheel hub, measuring lateral runout](#) .

Check the brake pads. See: [Brake pads, rear, replacing](#) .

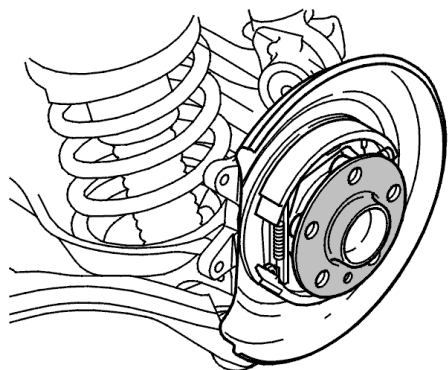
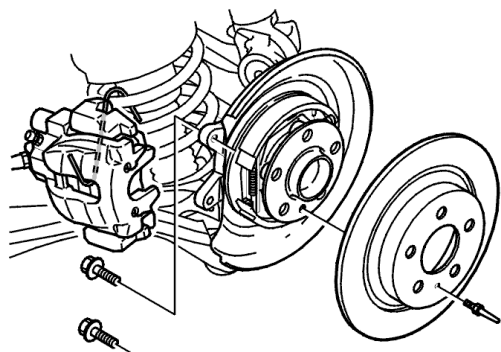
Installation

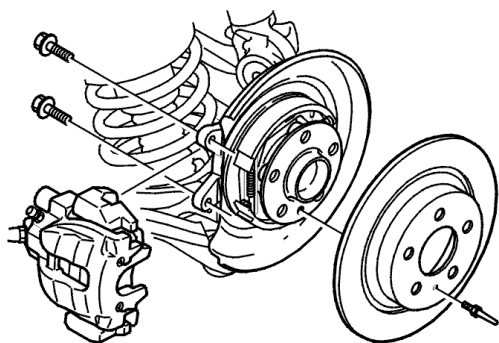
Note! For tightening torques, see: [Tightening torque](#) .

Installing the brake disc

Note! Be careful when handling the new brake disc. Careless handling can cause damage to the brake disc (out-of-true).

Install:





- the new brake disc. Tighten the locating pin.
See: [Tightening torque](#)
- the caliper holder. Use 2 **new** mounting screws. Tighten. See: [Tightening torque](#) .

Depress the brake pedal a few times. Check the fluid level in the brake fluid reservoir. Top up if necessary.

Note! The parking brake must be adjusted if the parking brake adjustment was released.

See: [Handbrake, brake shoes, replacing](#) .

Reinstall the panel covering the parking brake lever. See: [Parking brake lever, replacing](#) .

Finishing

Install the wheel. See: [Installing wheels](#) .