

Your Ultimate Source for OEM Repair Manuals

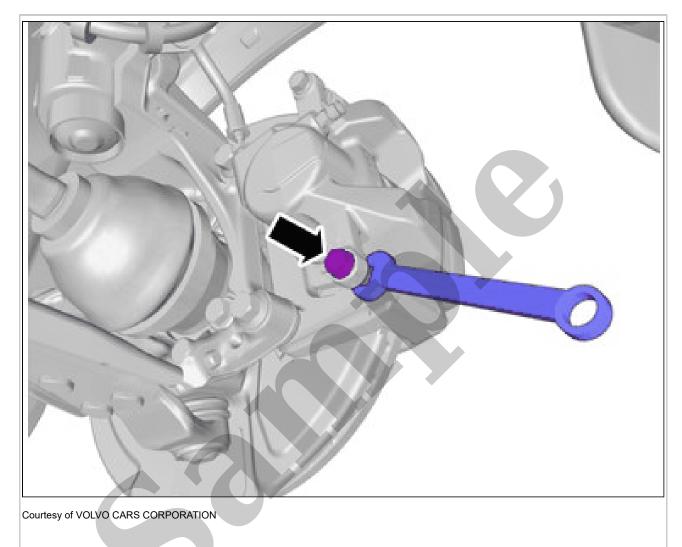
FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

2023 Volvo V60 Cross Country Service and Repair Manual

Go to manual page

NOTE: Removal steps in this procedure may contain installation details.

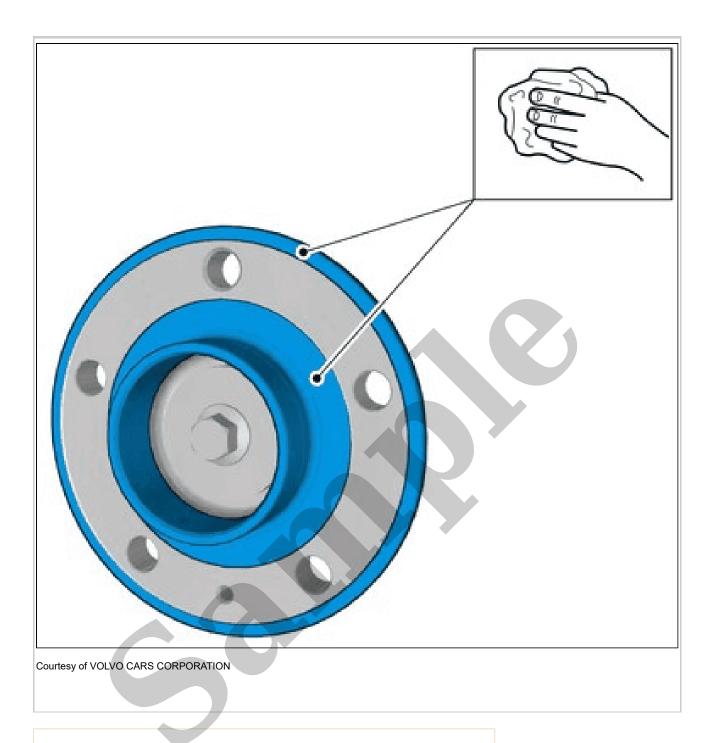
Remove relevant side wheel. Refer to: WHEELS



CAUTION: Use an open-ended wrench to prevent the component from turning.

Remove the screw.

Torque: Slide rail front brake caliper, 40Nm

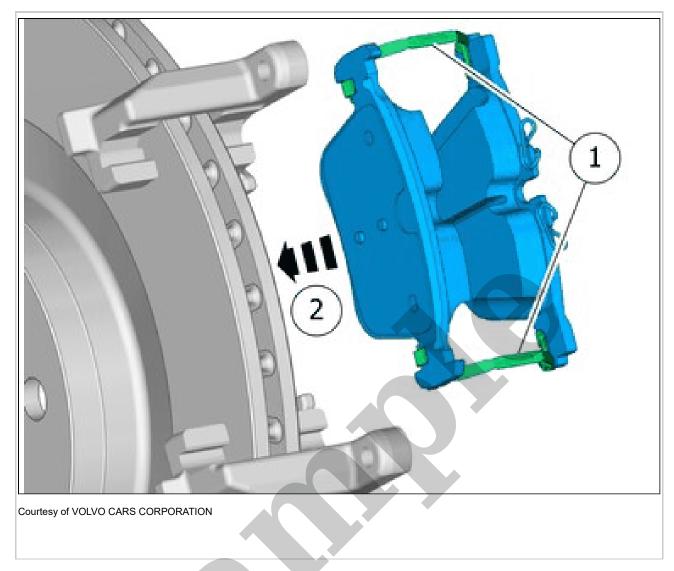


WARNING: Make sure that the mating faces are clean and free of corrosion and foreign material.

To install, reverse the removal procedure.

BRAKE PADS REAR > BRAKE PADS REAR [2021-2022, E400V6] > REMOVAL

NOTE: Removal steps in this procedure may contain



Install the marked components.

To install, reverse the removal procedure.

Deactivate service mode according to: Diagnostics / Components / Control modules / BCM / Diagnostic Sequences / Parking brake service mode

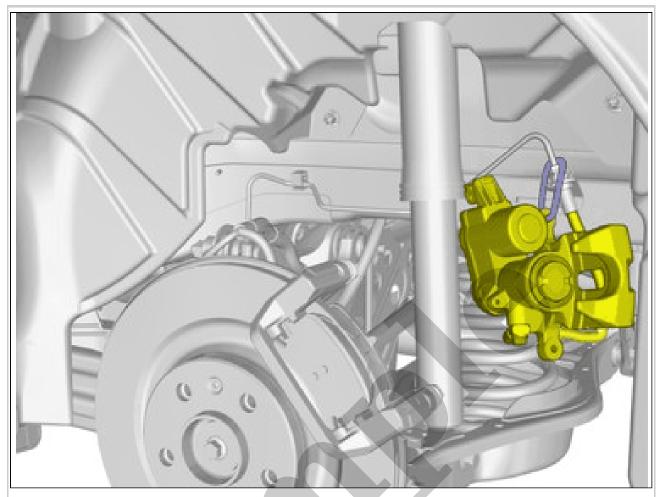
BRAKE PADS REAR > BRAKE PADS REAR [2018-2020 | 2021-2022, B4204T18; B4204T47] > REMOVAL

NOTE: Removal steps in this procedure may contain installation details.

Activate service position according to: Diagnostics/Service Functions/Diagnostic Sequences/Parking

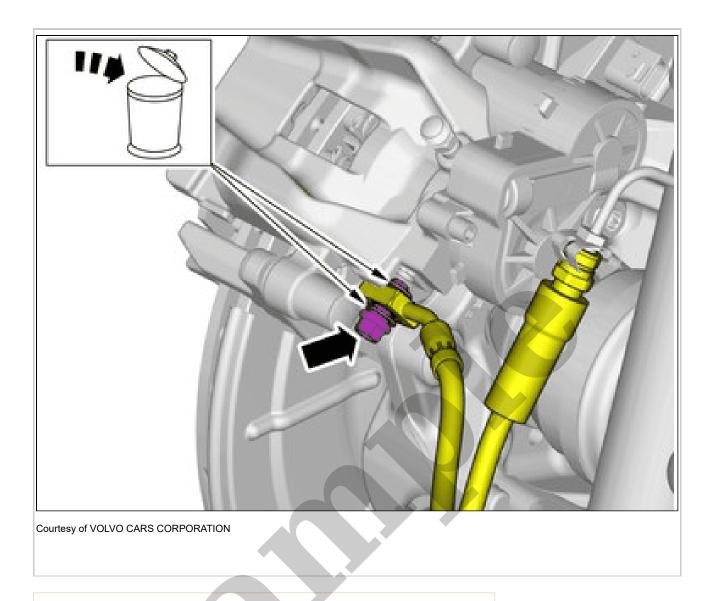
brake service position

Remove relevant side wheel. Refer to: WHEELS



Courtesy of VOLVO CARS CORPORATION

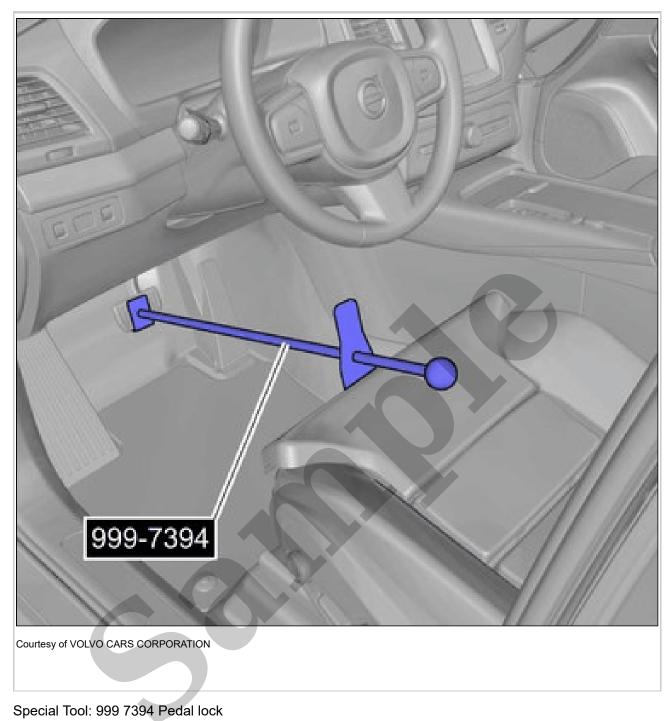
NOTE: Make sure that the component is suspended in a proper way.

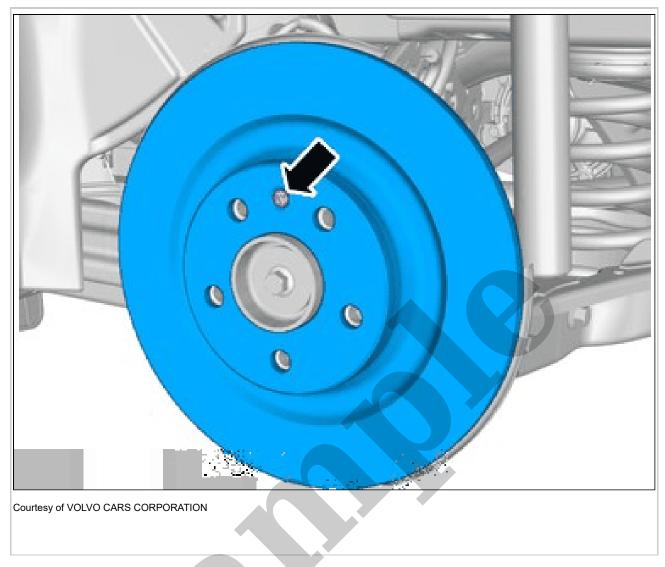


NOTE: Use new seals.

Remove the screw.

Torque: Brake hose (screw) to brake caliper, 42Nm Remove brake pads rear. Refer to: BRAKE PADS REAR





Remove the screw.

Remove the marked part.

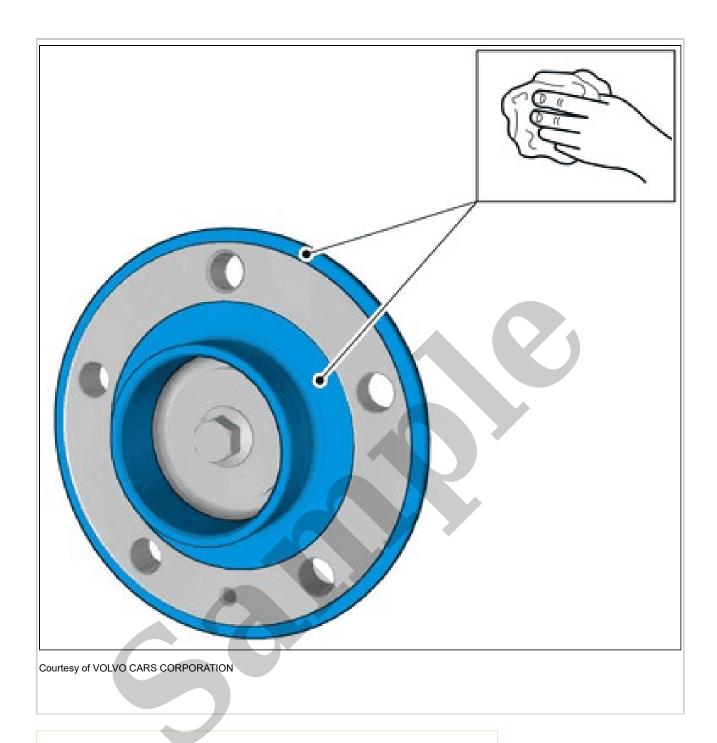
Torque: Rear brake disc to wheel hub, 10Nm

REAR BRAKE DISC > REAR BRAKE DISC [2021-2022, E400V6] > INSTALLATION



NOTE: Make sure that the correct side of the tool (flat side) is facing the brake piston. The brake piston must be pushed in, not rotated.

Special Tool: 999 5782 Press tool



WARNING: Make sure that the mating faces are clean and free of corrosion and foreign material.

To install, reverse the removal procedure.

Deactivate service position according to: Diagnostics/Service Functions/Diagnostic Sequences/Parking brake service position