

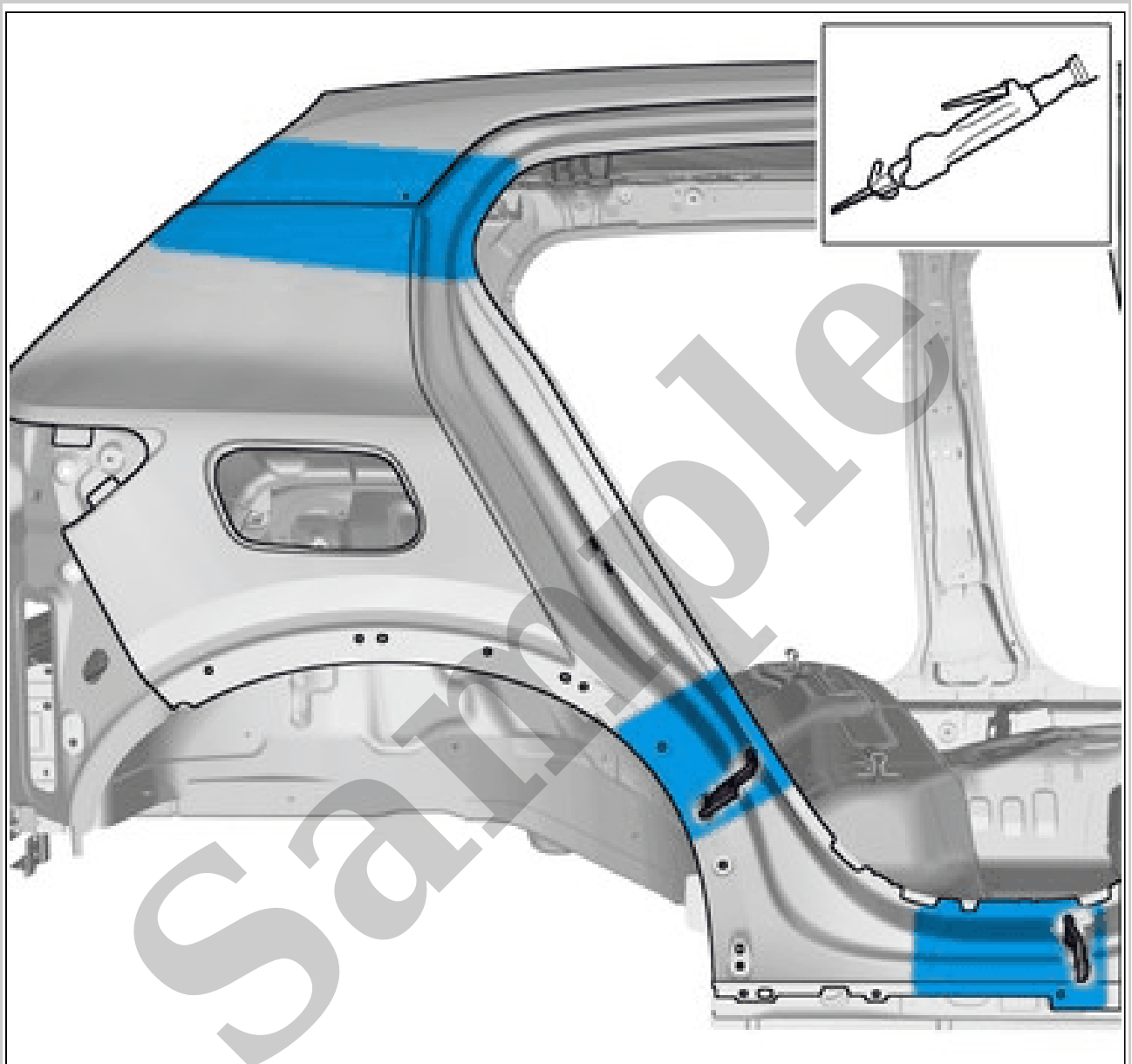
Your Ultimate Source for OEM Repair Manuals

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.

2011 VOLVO S40 OEM Service and Repair Workshop Manual

[Go to manual page](#)

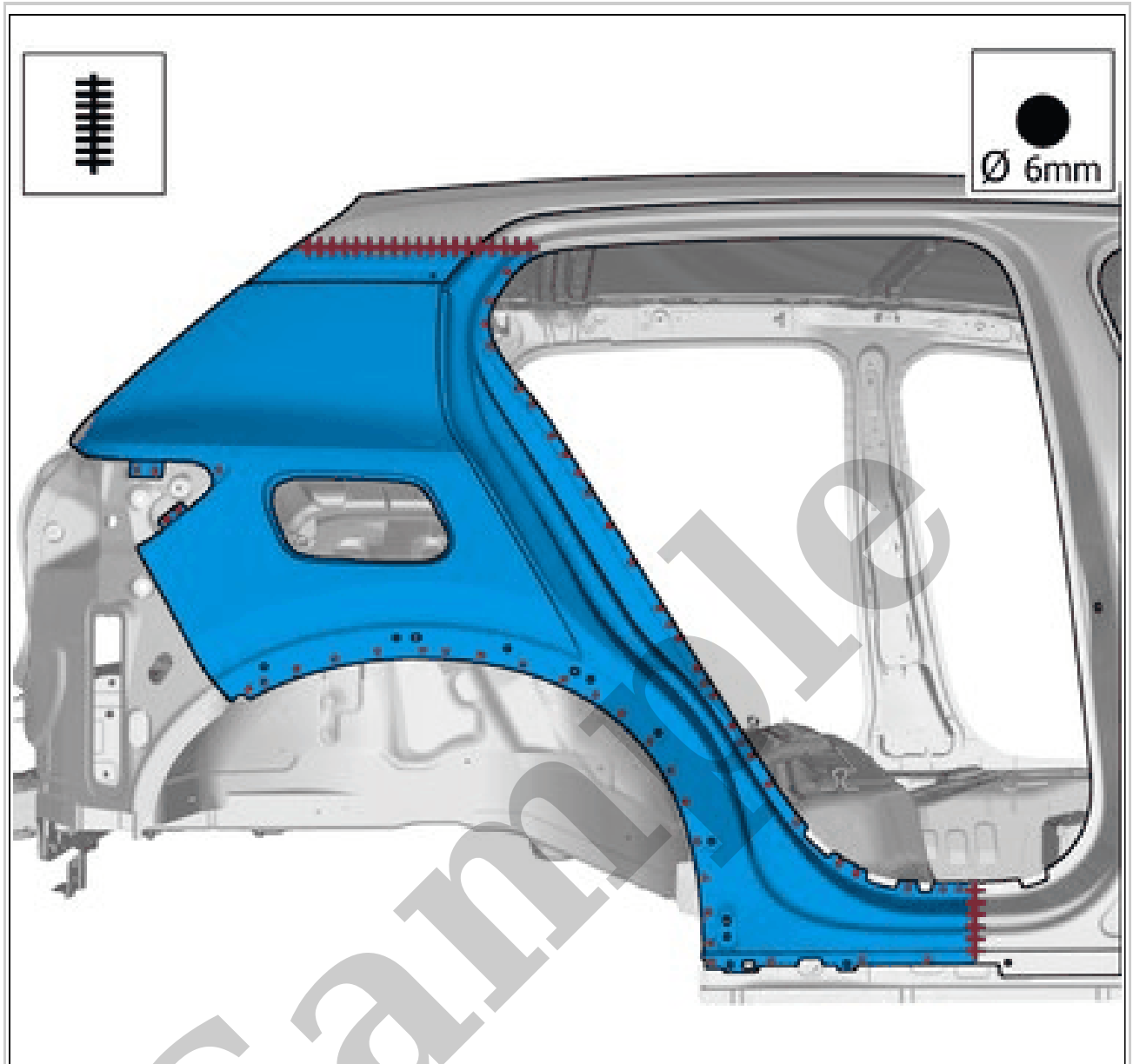
See information about door and lids. Refer to: DOORS AND LIDS
Remove the tail light. Refer to: TAIL LAMP
Remove sill trim panel. Refer to: SILL PANEL
Remove casing bumper rear. Refer to: COVER BUMPER REAR
Remove side door rear. Refer to: SIDE DOOR REAR



Courtesy of VOLVO CARS CORPORATION

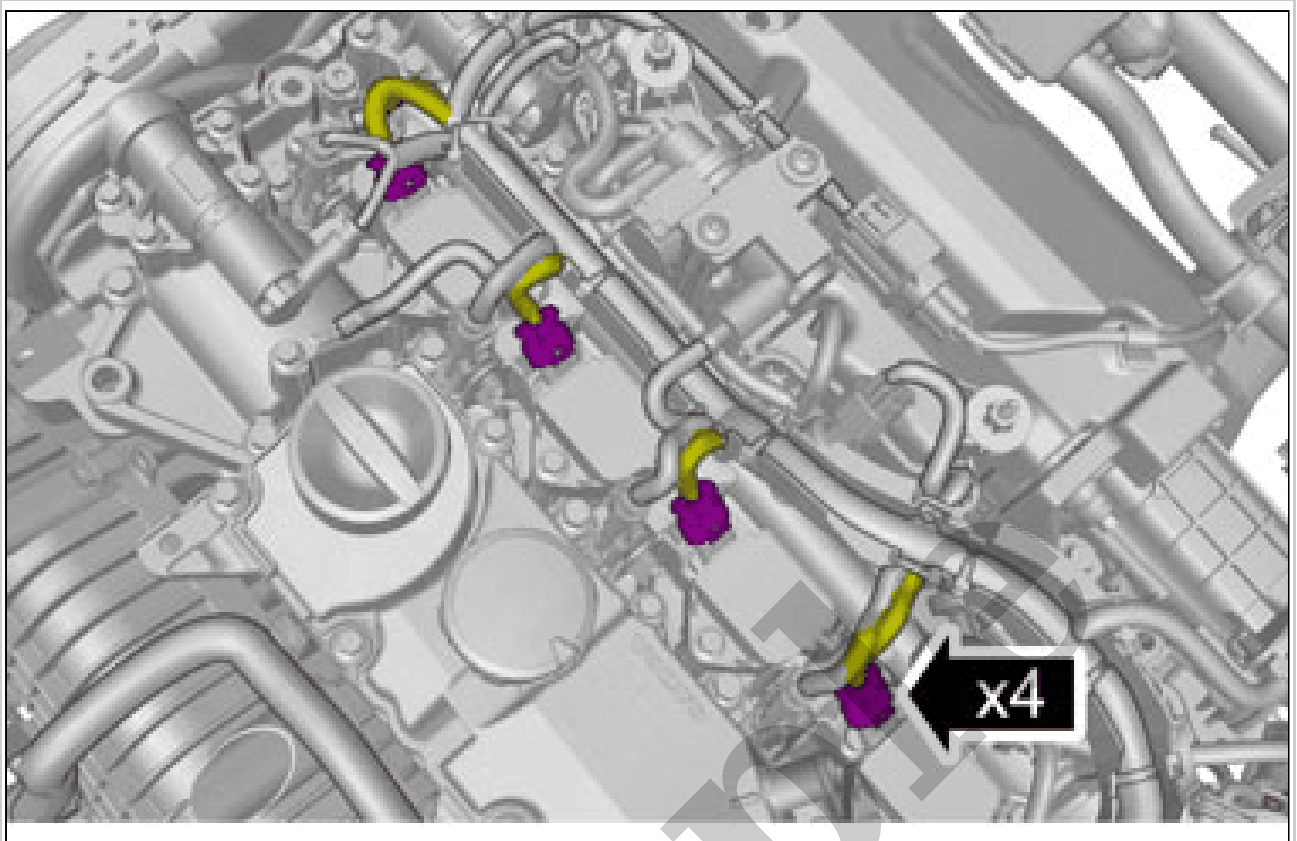
HINT: Cutting is permitted within the areas indicated.

FENDER REAR > FENDER REAR [2018-2022] > INSTALLATION



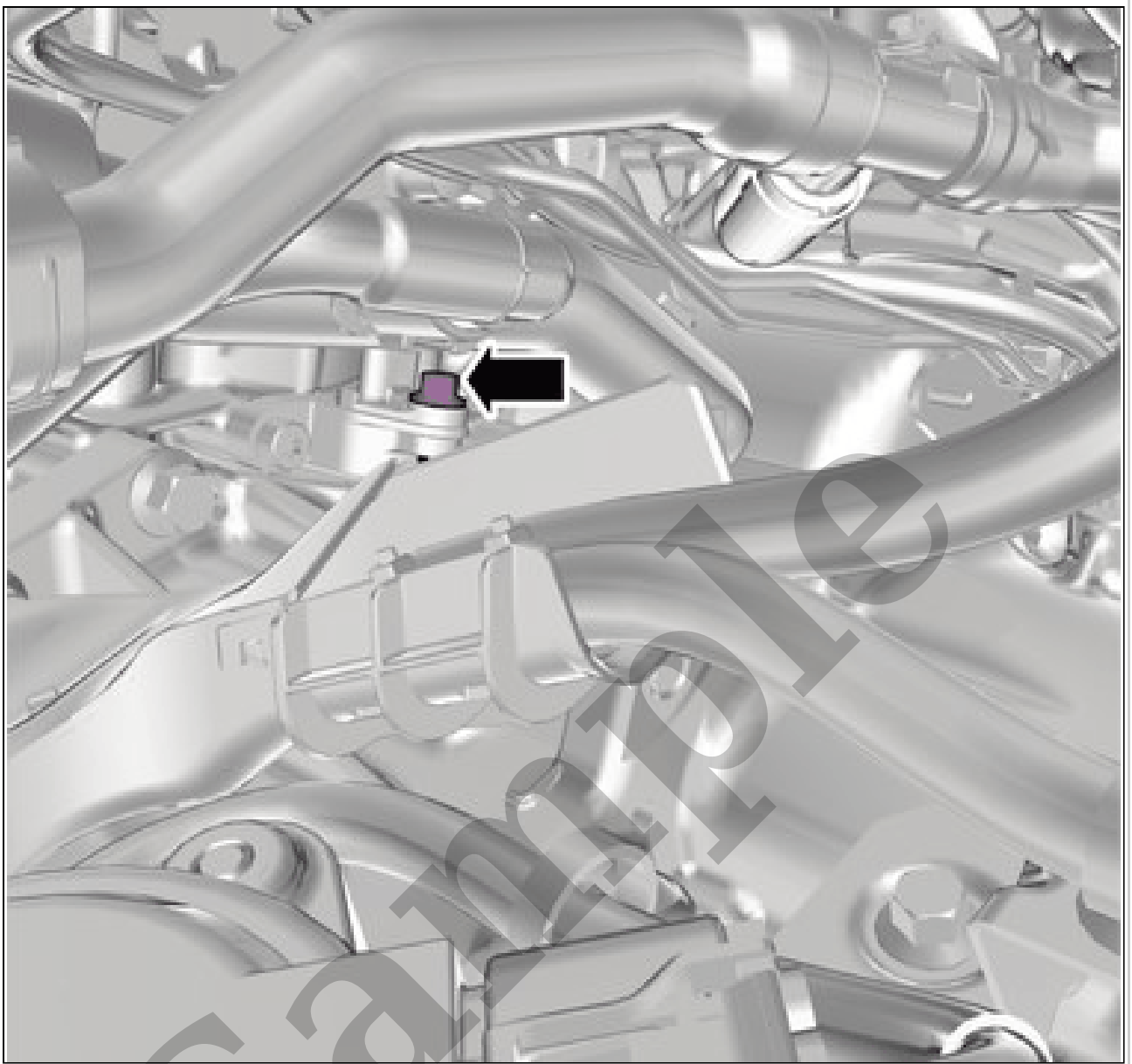
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Use: Sealing compound, 1161767



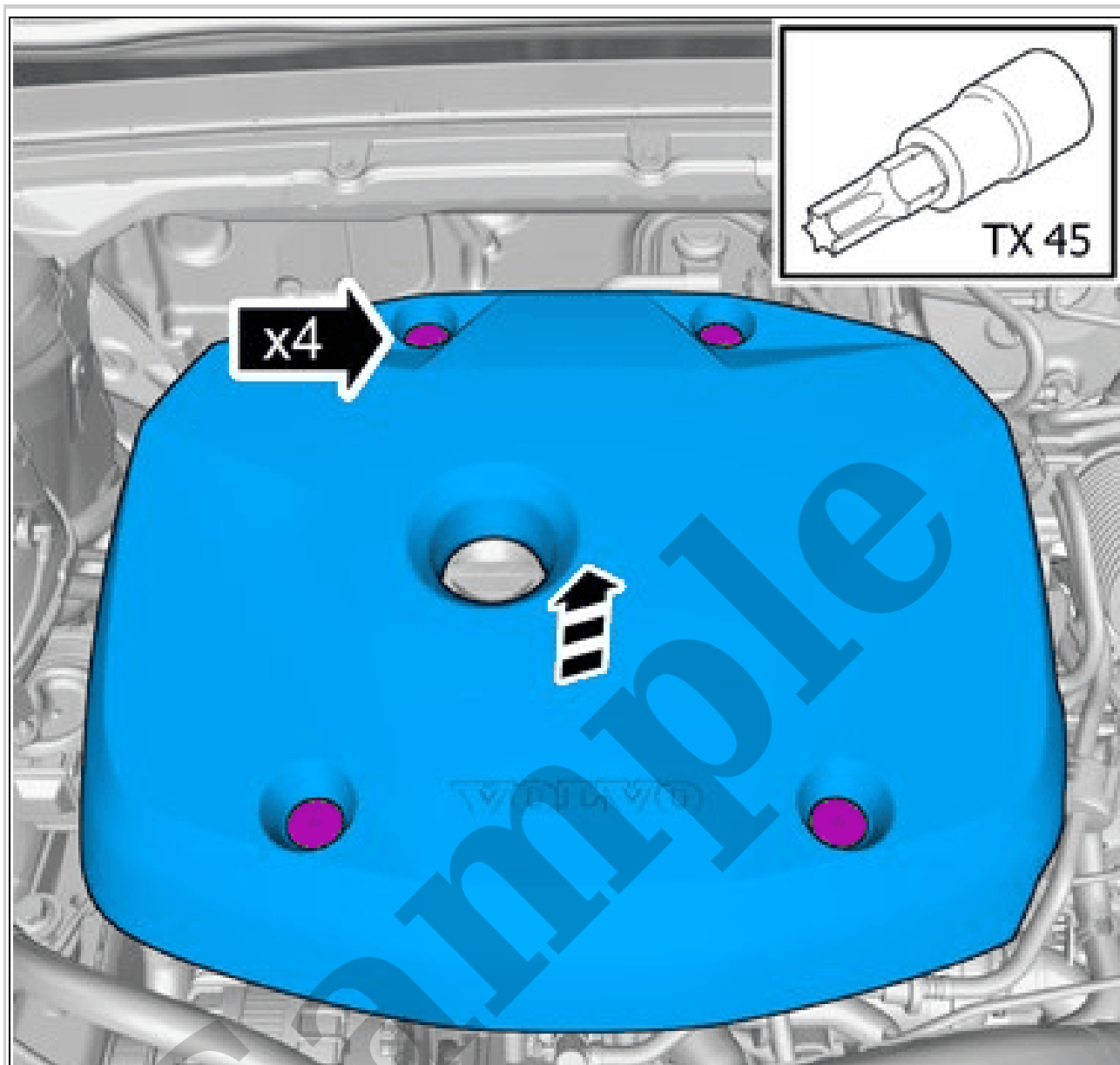
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Release the connector catches.
Disconnect the connectors.



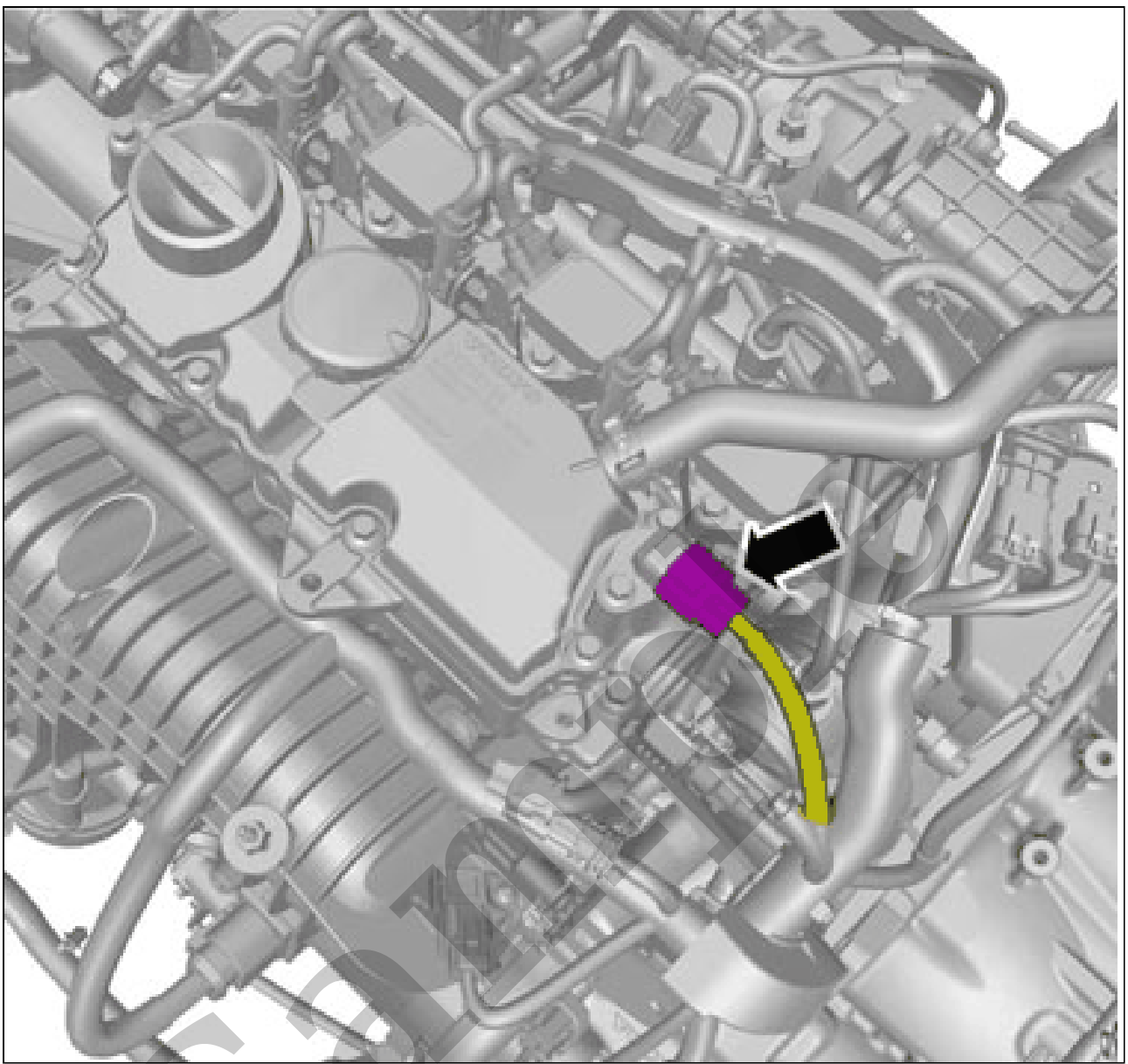
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Loosen the screws.
Torque: M6, 10Nm



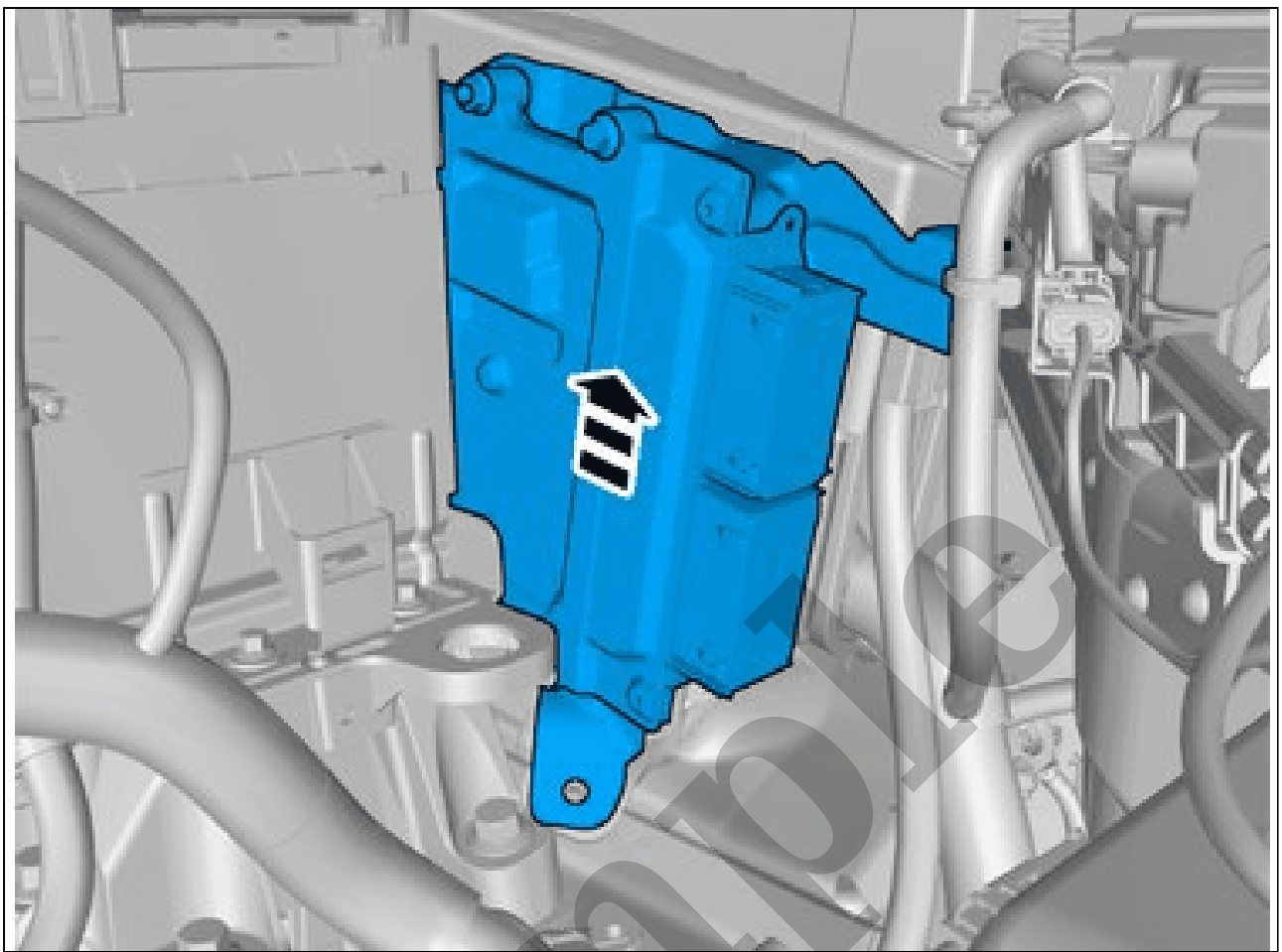
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Loosen the screws.
Remove the marked part.



Courtesy of VOLVO CARS CORPORATION

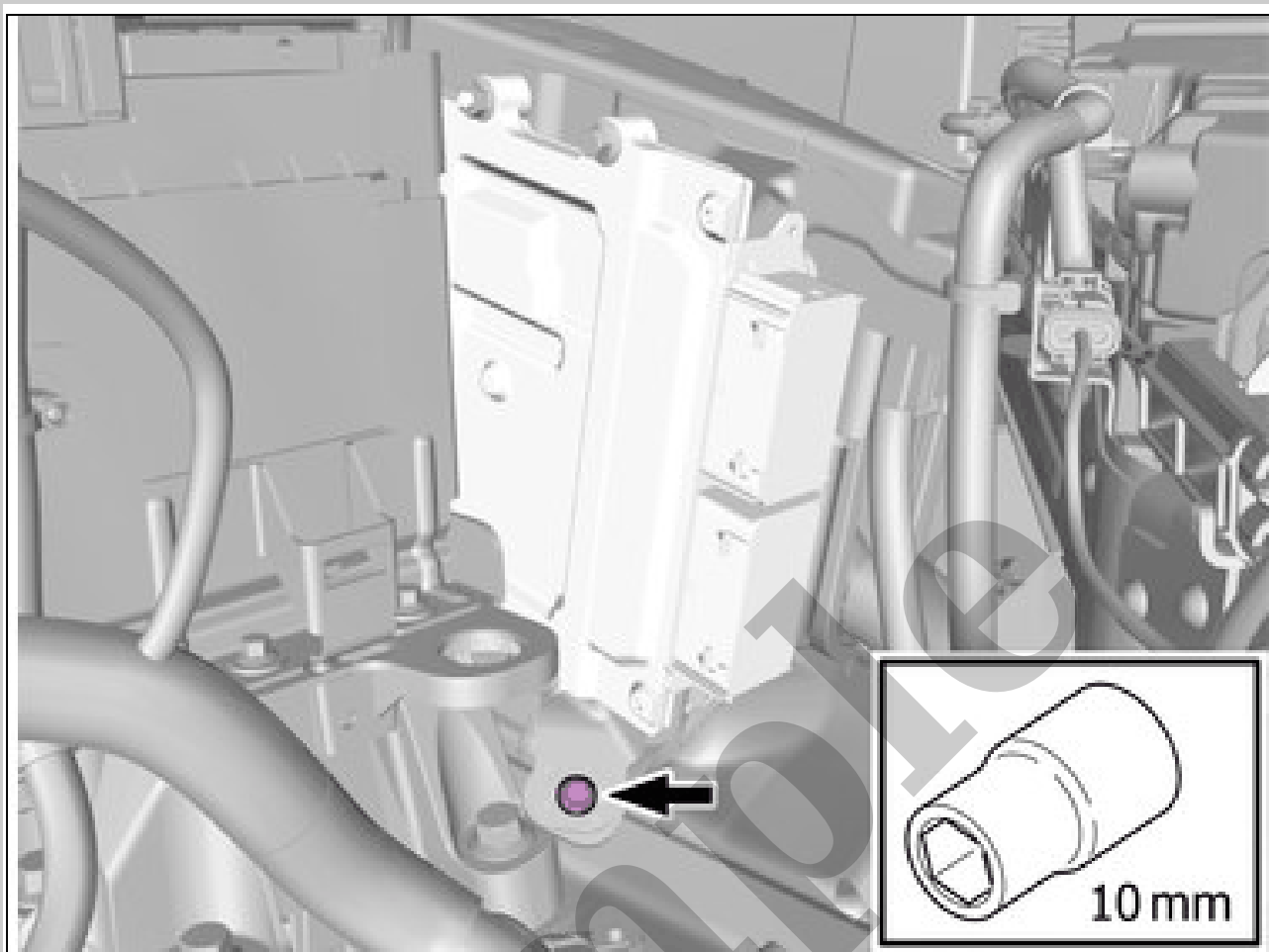
Release the connector's catch.
Disconnect the connector.



Courtesy of VOLVO CARS CORPORATION

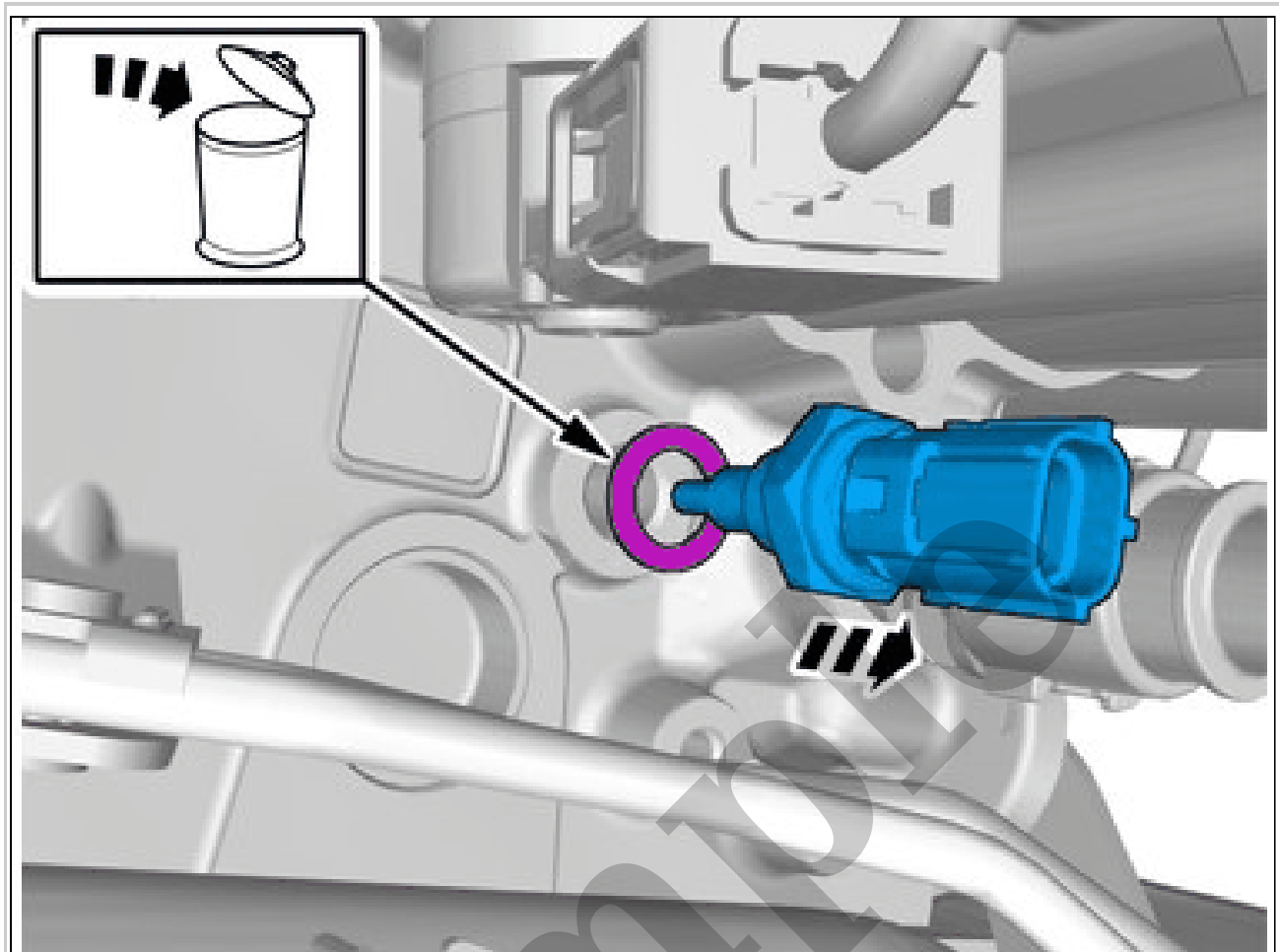
Pull the component in direction of the arrow.

TRANSFERRING COMPONENTS



Courtesy of VOLVO CARS CORPORATION

Remove the screw.
Torque: M6, 10Nm



Courtesy of VOLVO CARS CORPORATION

Remove the marked part.
Make sure to replace the marked component with a new.

ENGINE COOLANT TEMPERATURE SENSOR > ENGINE COOLANT TEMPERATURE SENSOR [2018-2022, B4204T18 | 2019-2022, B4204T47] > INSTALLATION

To install, reverse the removal procedure.

FUEL PRESSURE SENSOR LOW PRESSURE SIDE > FUEL PRESSURE SENSOR LOW PRESSURE SIDE [2018-2022, B4204T18 | 2019-2022, B4204T47] > REMOVAL AND INSTALLATION

REMOVAL

See information about fuel system. Refer to: SAFETY INFORMATION FUEL SYSTEM
Perform depressurizing fuel system. Refer to: FUEL SYSTEM PRESSURE RELEASE
Set the vehicle to Inactive mode, described in user mode. Refer to: USAGE MODE