

 Removing ( [Refitting](#)  )

- Place the vehicle on a lift.

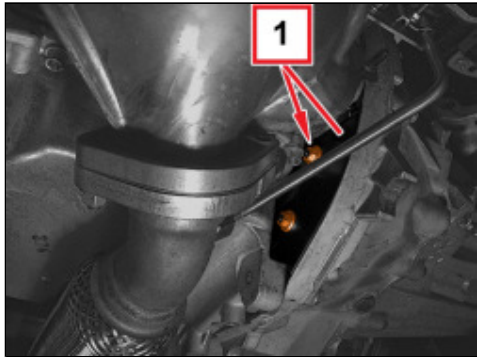
[Op. 4450B04 RIGHT FRONT WHEEL - R.R.](#)

[Op. 7055B54 PROTECTION/GUARD UNDER ENGINE -R.R.](#)

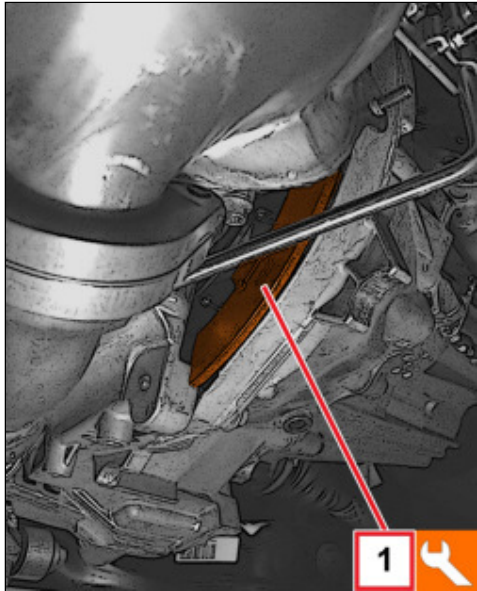
[Op. 7055B66 ENGINE COMPARTMENT DUST COVER IN RIGHT FRONT WHEEL ARCH - R.R.](#)

[Op. 1092G10 AUXILIARY COMPONENTS SINGLE DRIVE BELT - R.R.](#)

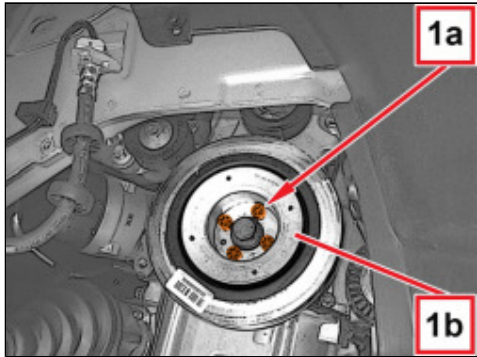
1. Undo the nuts and remove the flywheel lower guard.



1. Fit the flywheel locking tool.

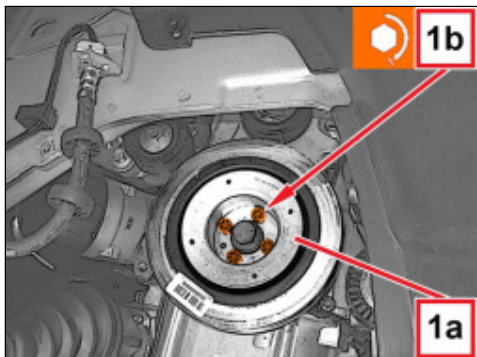


1. Undo the screws (1a) and remove the service pulley (1b).



 Refitting ( [Removing](#)  )

1. Position the service pulley (1a) in its housing and tighten the screws (1b) to the prescribed torque.



| Component                    | Fastening | Ø  | Value (daNm) | Validity          |
|------------------------------|-----------|----|--------------|-------------------|
| Service pulley on crankshaft | Screw     | M8 | 2.7 ÷ 3.3    | 1750 Turbo Petrol |

- Remove the flywheel locking tool.

| Tool       | Description    | Function      | Validity             |
|------------|----------------|---------------|----------------------|
| 1860898000 | Counter-torque | Flywheel lock | 1750 Turbo<br>Petrol |

- Fit the engine flywheel lower guard in position and tighten the nuts.

[Op. 1092G10 AUXILIARY COMPONENTS SINGLE DRIVE BELT - R.R.](#)

[Op. 7055B66 ENGINE COMPARTMENT DUST COVER IN RIGHT FRONT WHEEL ARCH - R.R.](#)

[Op. 7055B54 PROTECTION/GUARD UNDER ENGINE -R.R.](#)

[Op. 4450B04 RIGHT FRONT WHEEL - R.R.](#)

- Remove the vehicle from the lift.