

 Removing ([Refitting](#) )

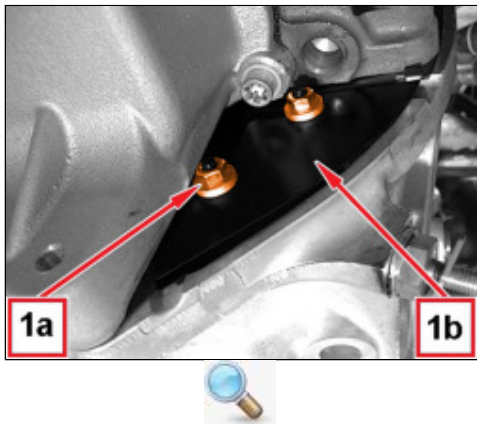
- Temporarily fit the rigid mounting and the power unit flexible mounting, timing side, with reference to

[Op. 1008A46 TIMING SIDE POWER UNIT RIGID SUPPORT - R.R.](#)

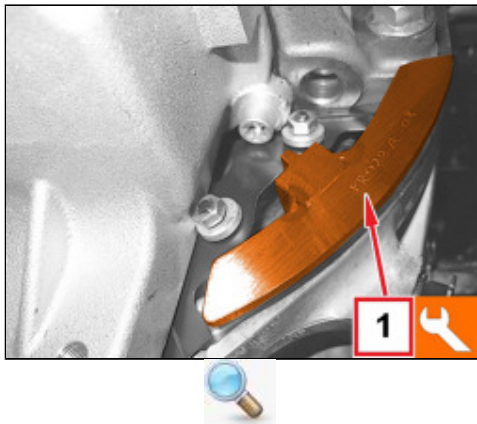
[Op. 1008B10 POWER UNIT FRONT SUPPORT FLEXIBLE MOUNTING \(TIMING SIDE\) - REPLACE](#)

- Remove the hydraulic lift previously positioned underneath the engine.

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

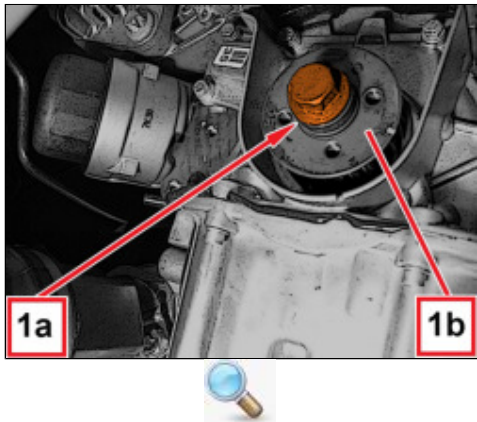


1. Install the flywheel lock tool as shown in the figure.



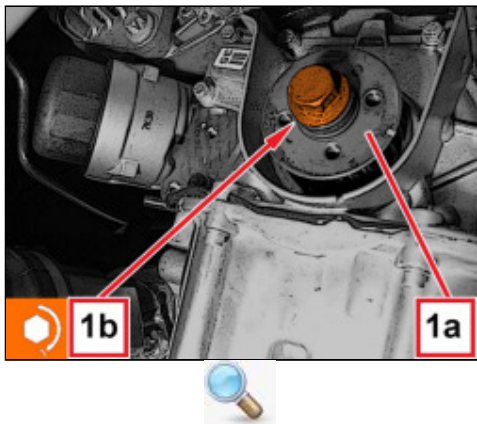
Tool	Description	Function	Validity
2000033600	Counter-torque	Flywheel lock	1750 Turbo Petrol

1. Undo bolt (1a) (left hand thread) and remove the toothed drive pulley (1b).



 Refitting ([Removing](#) )

1. Place the toothed drive pulley (1a) in its housing and tighten the left-handed screw (1b) to the prescribed torque.



Component	Fastening	Ø	Value (daNm)	Validity
Toothed drive pulley	Left hand screw	M16	21.0 ÷ 23.0	1750 Turbo Petrol

- Remove the flywheel locking tool.

Tool	Description	Function	Validity
2000033600	Counter-torque	Flywheel lock	1750 Turbo

		Petrol
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- Fit the engine flywheel lower guard in position and tighten the nuts.
- Position the hydraulic lift underneath the engine.
- Remove the flexible mounting and the power unit rigid support, timing side, with reference to

[Op. 1008B10 POWER UNIT FRONT SUPPORT FLEXIBLE MOUNTING \(TIMING SIDE\) - REPLACE](#)

[Op. 1008A46 TIMING SIDE POWER UNIT RIGID SUPPORT - R.R.](#)