

Fig. 1: Supplementary spring

Fig. 2: Special tool

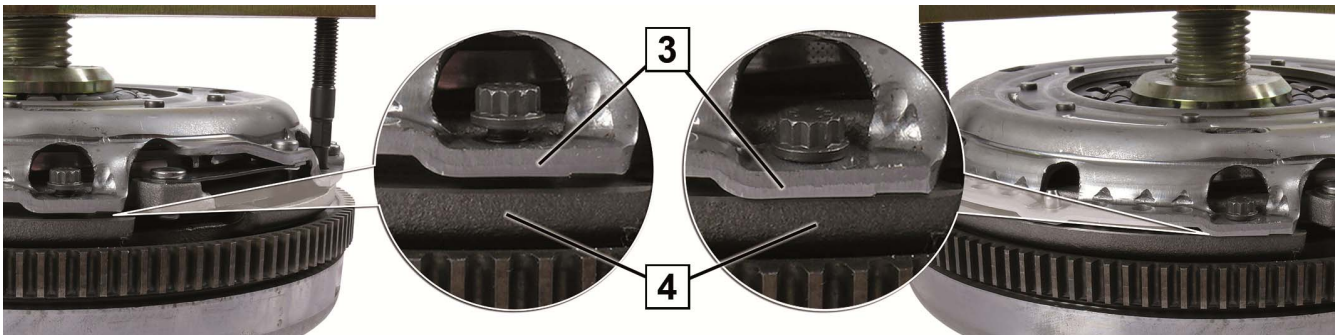


Fig. 3: Pretensioning the pressure plate

- 1 Supplementary spring
- 2 Special tool
- 3 Pressure plate
- 4 Flywheel



#### NOTE

During installation, the supplementary spring (1) can slip (Fig. 4) and negatively impact the operation of the clutch.

- For this reason, using the special tool (2), **only** apply tension to the pressure plate (3) until the housing of the pressure plate (3) lies evenly on the bolt mounting surface of the flywheel (4) (see Fig. 3).
- Do **not** continue to tighten the supplementary spring (1) because it will slip out of position (Fig. 4).
- Tighten the mounting bolts on the pressure plate (3) to the specified torque (follow the specifications provided by the vehicle manufacturer).



Fig. 4: Supplementary spring out of position

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