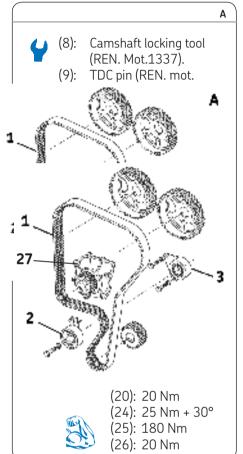
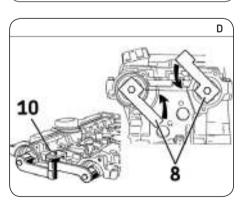
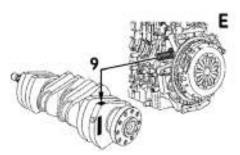
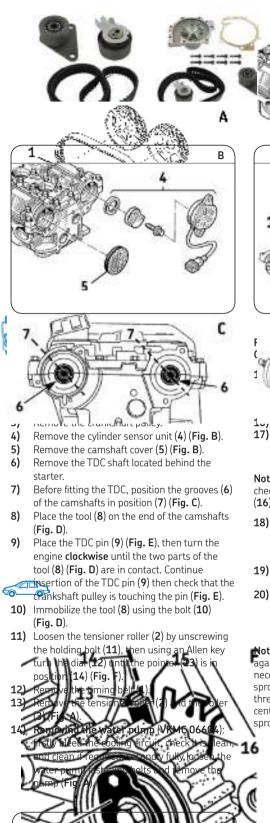
Renault / Volvo





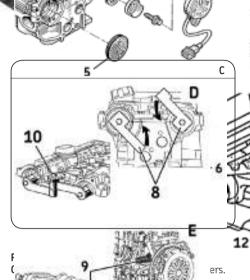




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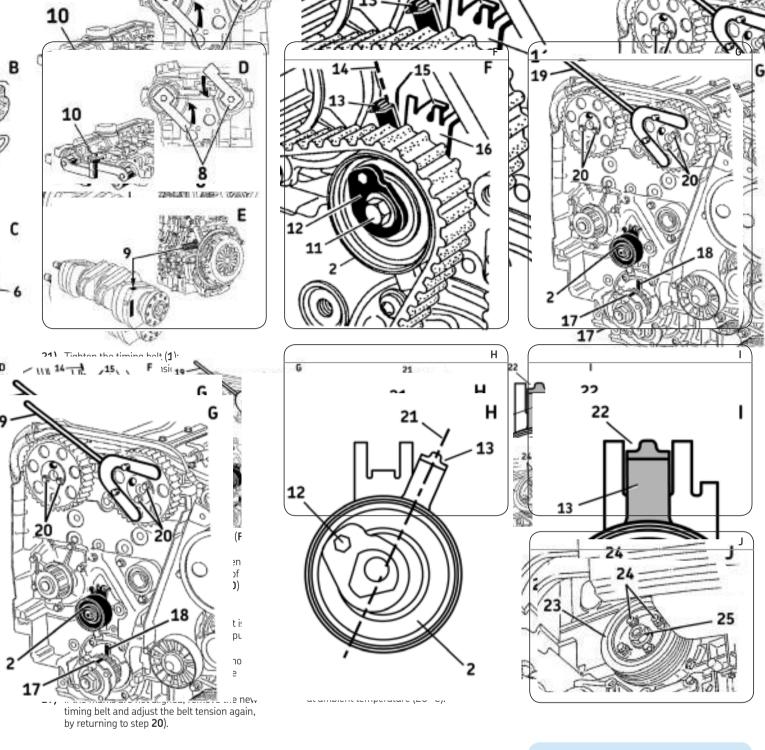
17) Fit the new tensioner roller (2) then using an Allen key move the dial (12) and the pointer (13) in position (14) (Fig. F).

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Note: When refitting the new tensioner roller (2), check that the positioning pin (15) of the roller plate (16) correctly engages in the engine block (Fig. F).

- 18) When the marker (17) of the crankshaft is lined up with the marker (18) of the oil pump (Fig. G). At this point, check that the crankshaft pulley rests on the TDC pin (9) (Fig. E).
- 19) Loosen the six bolts (20) using the tool (19) (Fig. G).
- 20) Fit the timing belt in position (1) in the following order: crankshaft sprocket, idler roller (3), camshaft sprockets, water pump sprocket, then the tensioner roller (2).

Note: Check that the comshaft sprockets do not rest against the hous (20) when the belt is tightened: If necessary, remove a holt from each camshaft sprocket (Fig. G). This enables positioning of the threaded holes of the two removes policy at the centre of the oblong holes of the camphaft sprockets.



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