V ibration D am per

i Note

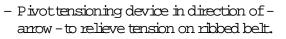
D ifferent vibration dam pers are allocated to the various engine versions. Refer to \rightarrow Electronic Parts Catalog "ETKA".

Rem oving

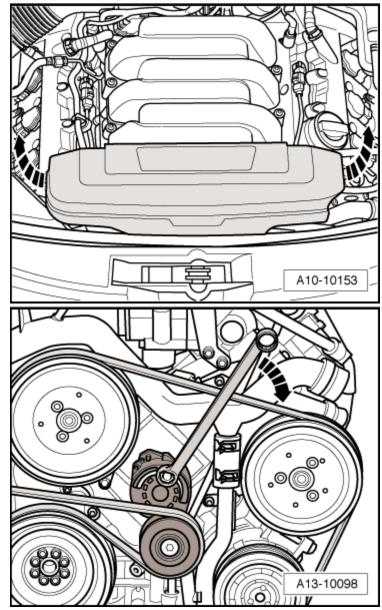
- Pullfrontengine cover off -arrow s-.



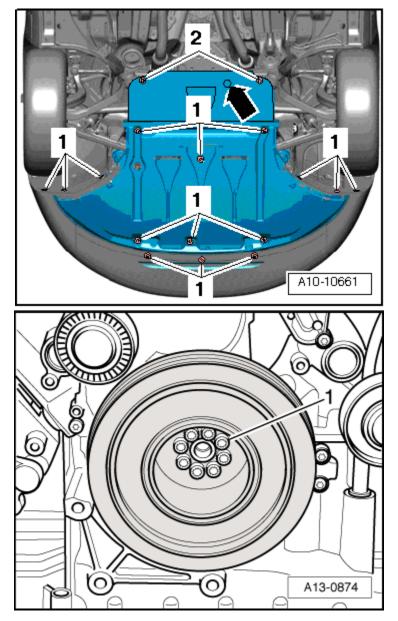
Before rem oving the ribbed belt, m ark the turning direction on itw ith chalk or a felt tip pen. A reversed turning direction can cause dam age to the belt under operating conditions.



- Remove ribbed beltand release tensioning device.



- Remove noise insulation. Refer to \rightarrow Body <u>Exterior: Rep.Gr50</u>.



- M ark the vibration dam per for reinstallation.
- Remove bolts-1-.
- Remove vibration dam per.

Installing

Installation is in reverse order of rem oval, note the follow ing:

- Install ribbed belt. R efer to \rightarrow Chapter <u>"R ibbed B elt"</u>.
- Tightening Specifications

C om ponent	Nm
V ibration dam per to crankshaft	20 +90° ¹⁾
l ¹⁾ Replace bolts.	