



RENAULT Twingo

Type

S/Section

C06 X

10

62

This note cancels and replaces Technical Note No. 2294A

10

POSITION OF ENGINE MOUNTINGS

Other sub-section concerned : 62

- Engine : XXX
- Gearbox : XXX

Basic manual : M.R. 305

In this Technical Note you will find the dimensions for positioning the engine mountings. (The dimension of the front right-hand engine mounting for the version with air conditioning is different.)

"The repair methods given by the Manufacturer in this document are based on the technical specifications current when it was prepared."

The methods may be modified as a result of changes by the manufacturer in the production of the various component units and accessories from which his vehicles are constructed."

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CHECKING

In order to check that the engine and gearbox assembly is correctly positioned, measure the dimensions indicated below (with the engine only supported by the engine supports).

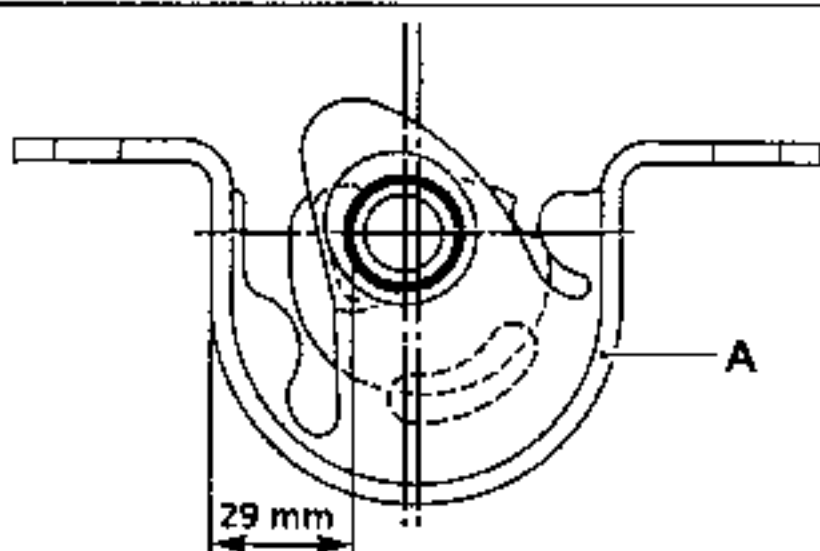
For the version with air conditioning the dimension to be checked changes because screw (B) is present. It is now 42 ± 1 mm.

If these dimensions are not correct (28 ± 1 mm or 29 ± 1 mm or 42 ± 1 mm for the version with air conditioning) mark the actual position on the side member.

If the dimension is less than the nominal dimension minus 1 mm, loosen the front support in question and push on section (A) to move it back. Retighten. Check the measurement again and repeat the operation if necessary.

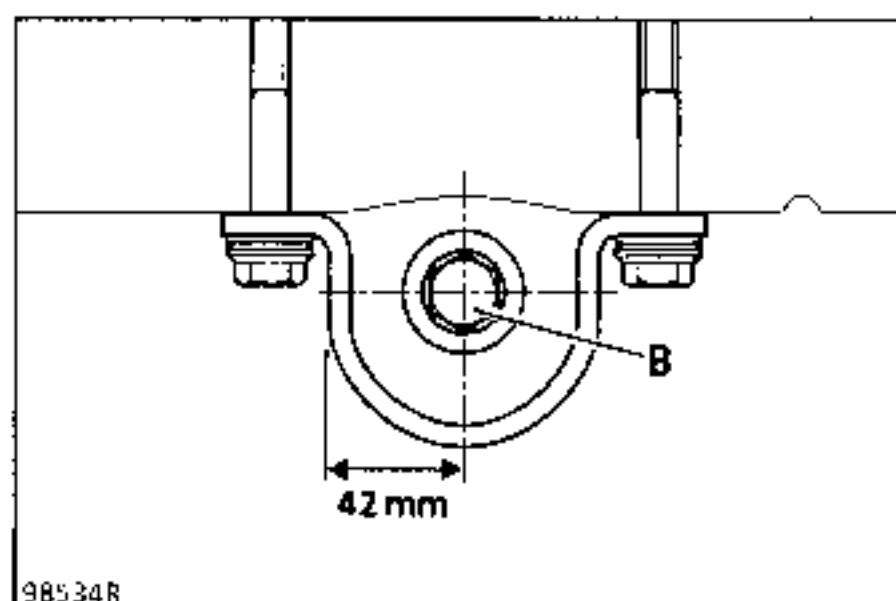
If the dimension is more than the nominal dimension plus 1 mm, carry out the same operation but move section (A) forwards.

Front RH engine mounting without air conditioning



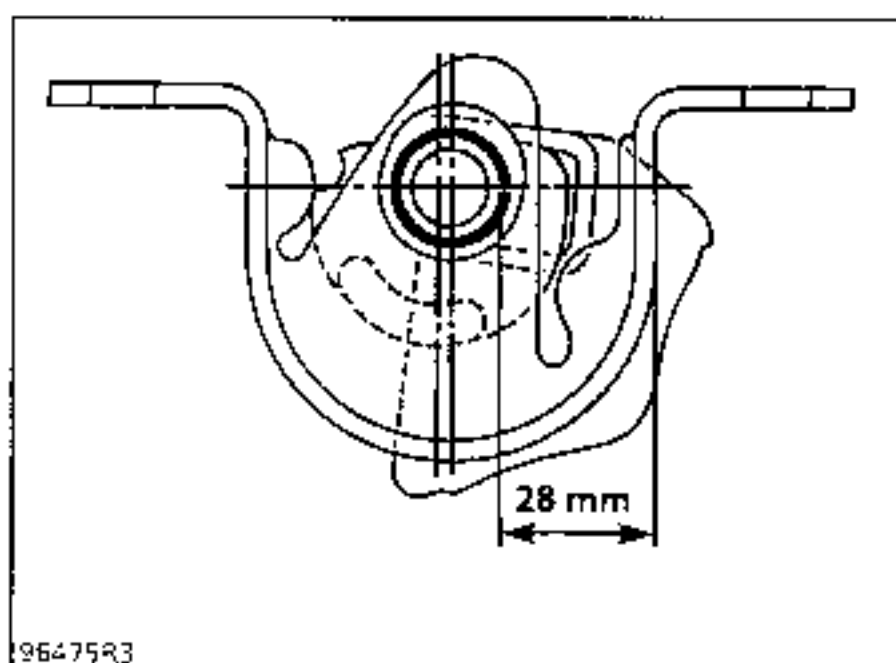
96475R4

Front RH engine mounting with air conditioning



98534R

Front LH engine mounting, all types



96475R3

Then tighten the 4 bolts to the recommended torque ensuring that parts (A) are not moved during the tightening operation and that they remain parallel to the vertical face of the side member.