

**RENAULT Twingo**

X06

59

59

**ADJUSTMENT MECHANISM FOR SEAT BELT HEIGHT**

- Engine :
- Gearbox :

Basic manual :

Method for fitting the seat belt height adjustment mechanism.

\*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 introduced by the manufacturer in the production of the various component units and accessories from which his vehicles are constructed\*

All copyrights reserved by the Régie Nationale des Usines Renault.


Copying or translating, in part or in full, of this document or use of the service part reference numbering system is forbidden without the prior written authority of the Régie Nationale des Usines Renault

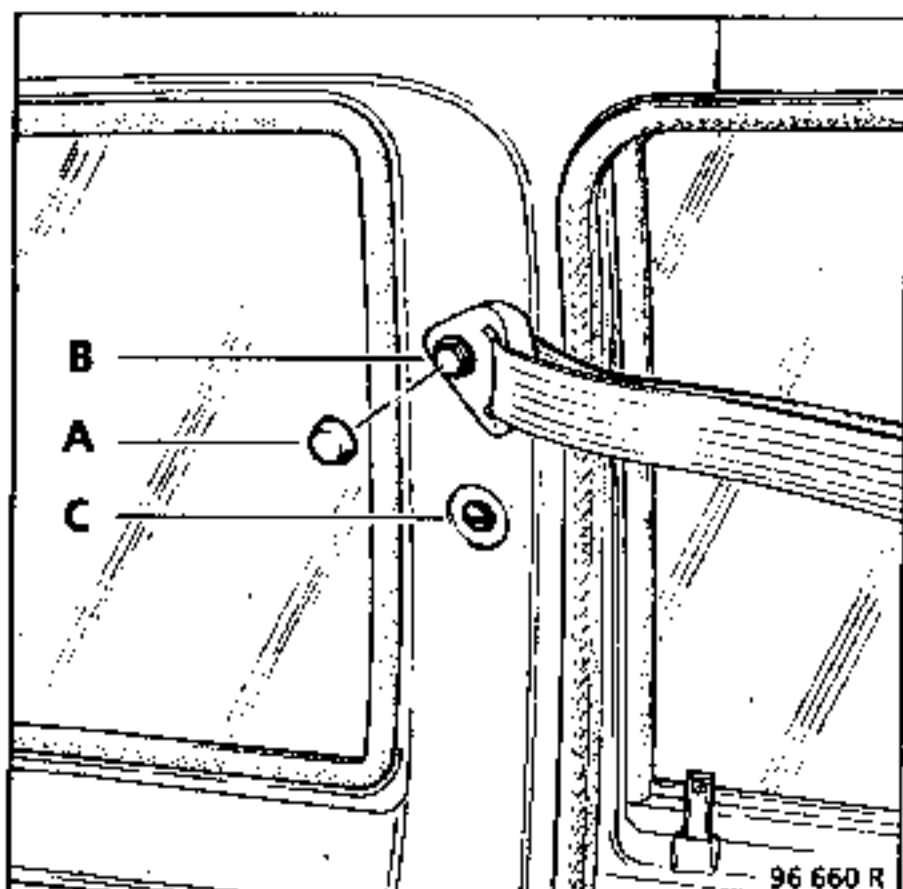
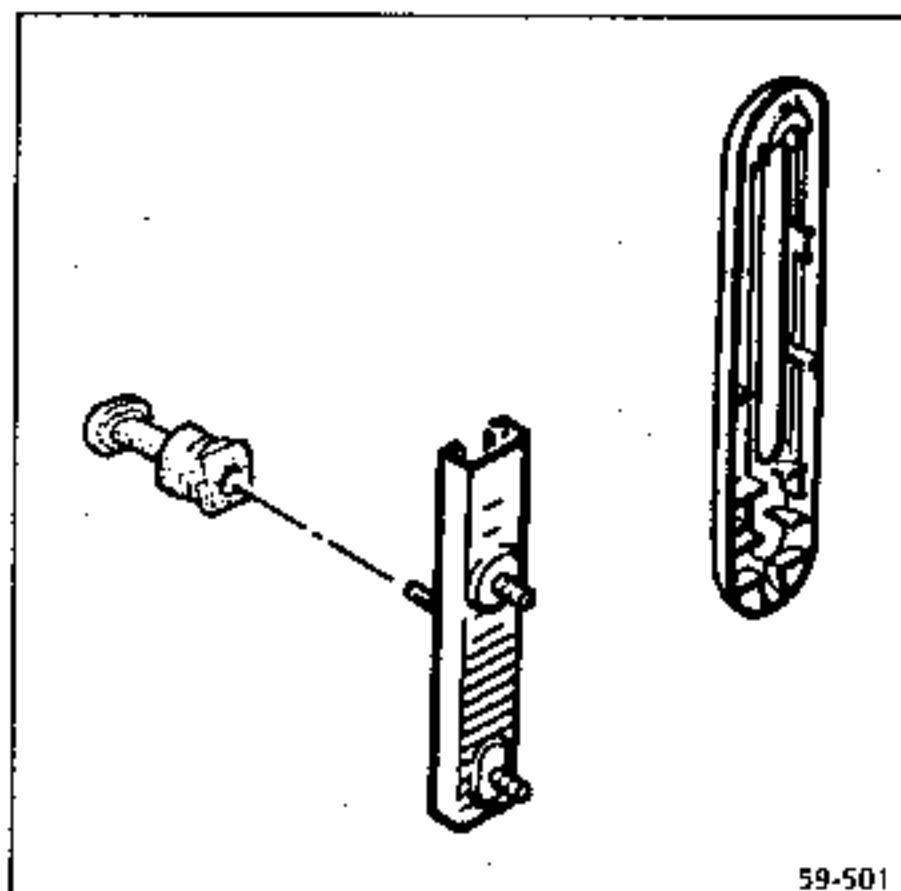
**Régie Nationale des Usines Renault S.A. 1993**

# INTERIOR SAFETY FIXTURES

## Mechanism for adjusting seat belt height

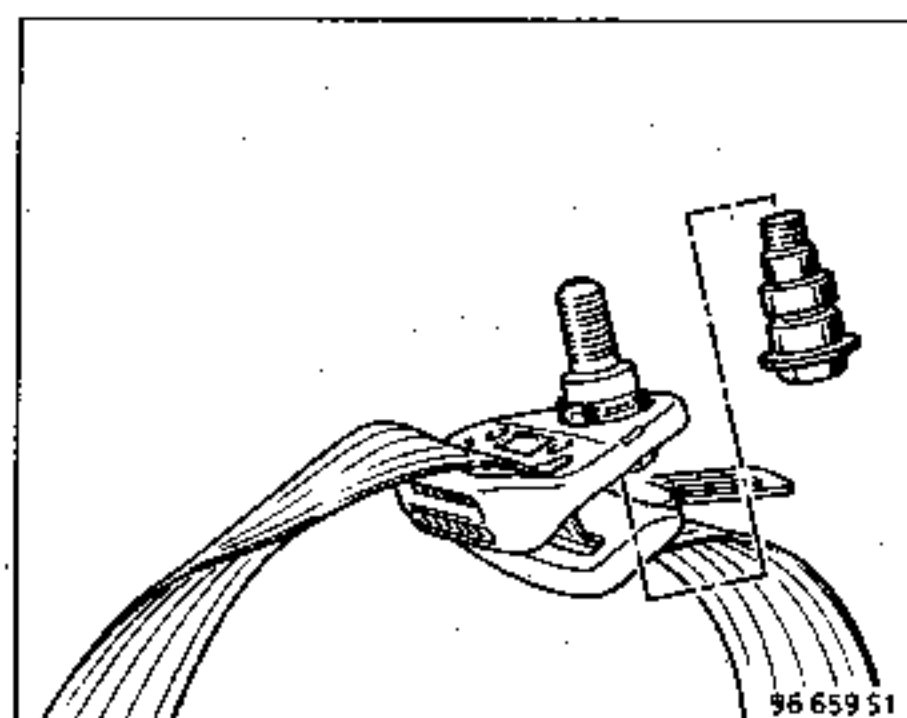
59

TIGHTENING TORQUE (in daN.m) 	
Securing bolts	2.5



Remove the plastic cap (A) protecting the seat belt bolt.

Remove the bolt (B) securing the belt and the blanking cap (C) below.

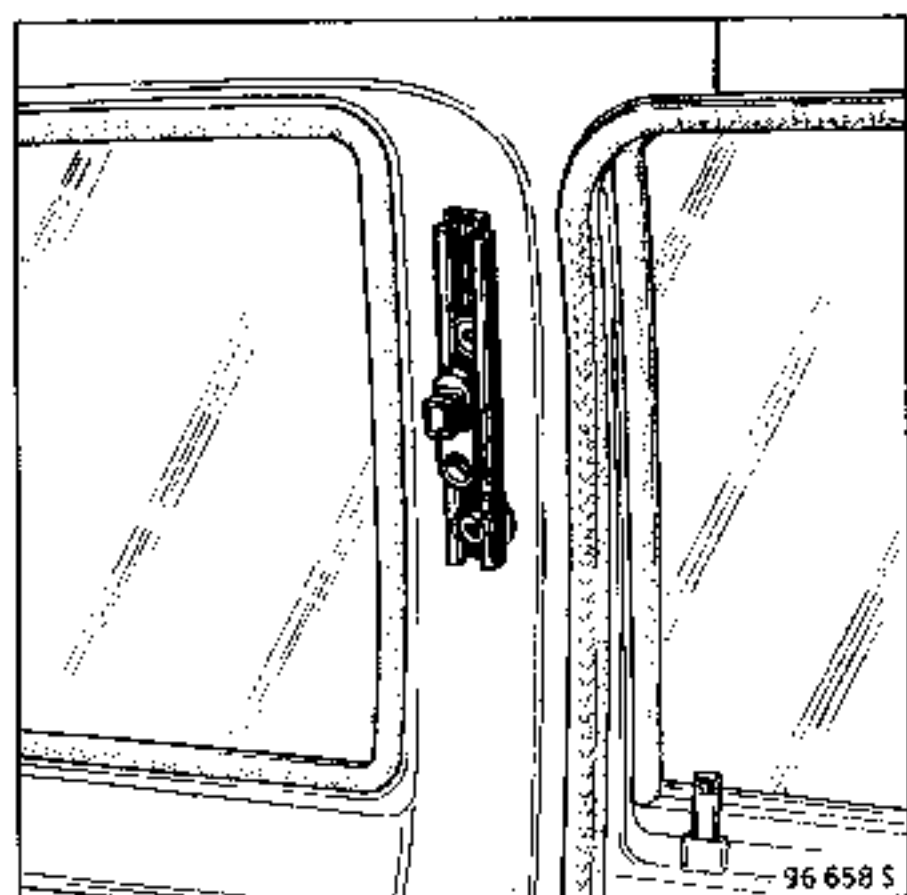


Remove the 4 lugs securing the bolt and take it off the belt: replace it with the shorter version supplied with the kit.

# INTERIOR SAFETY FIXTURES

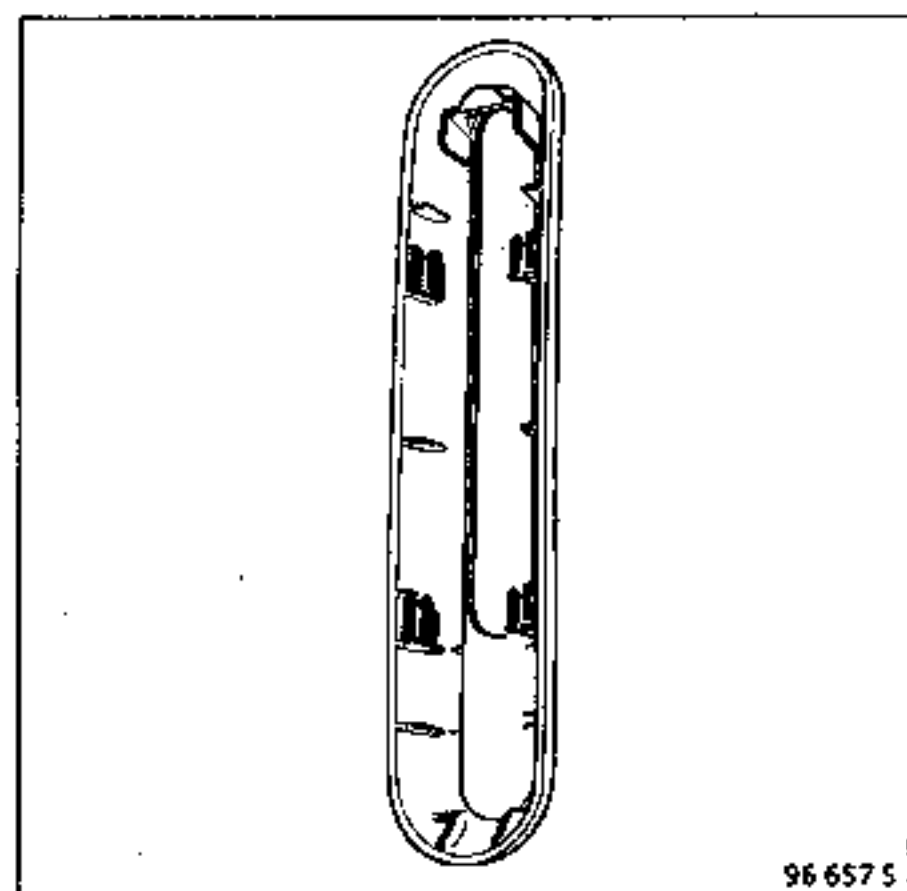
## Mechanism for adjusting seat belt height

59

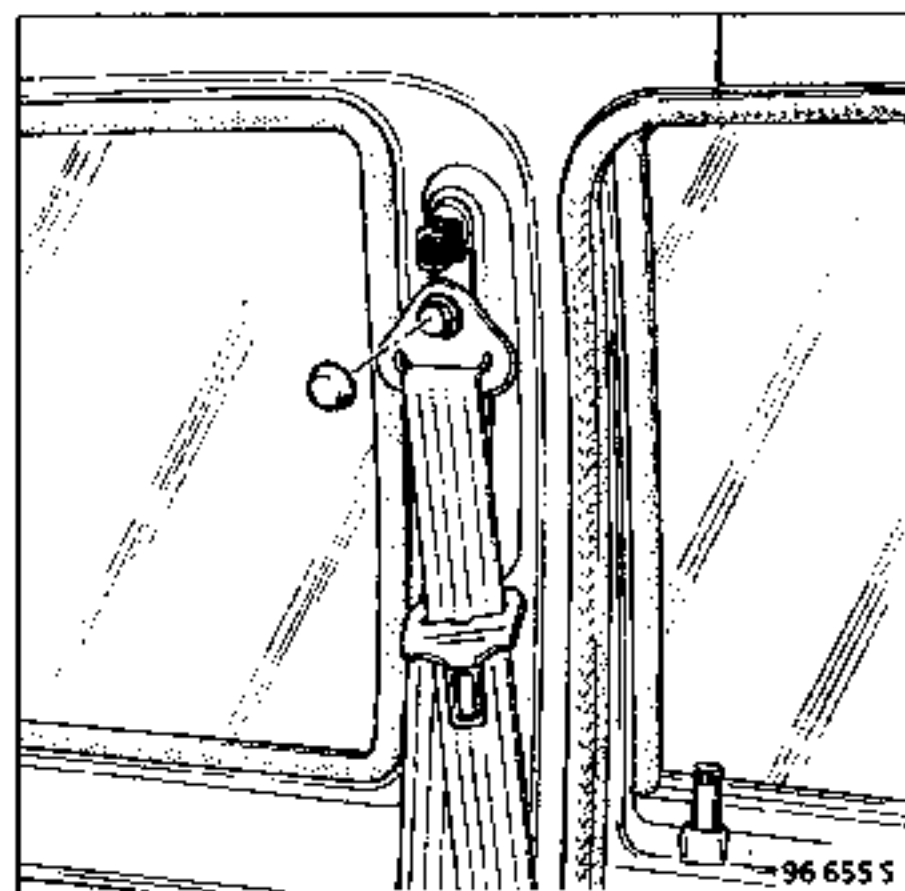
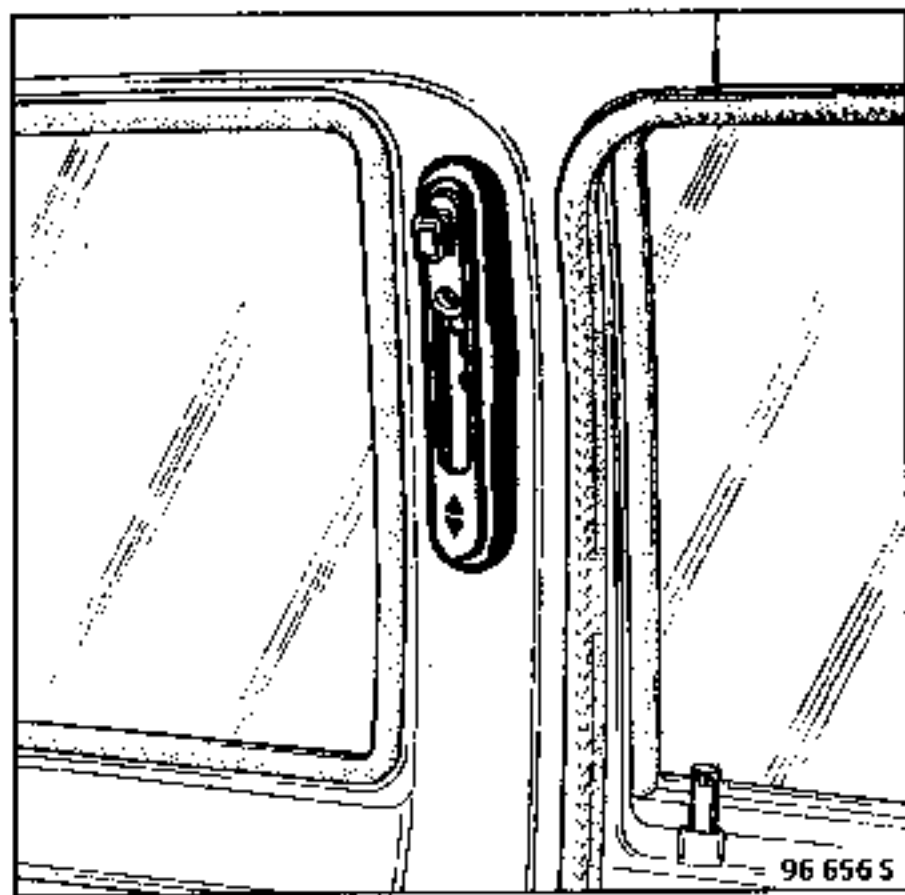


Position and secure the mechanism, ensuring that it is fitted in the correct direction (adjusting rack pointing upwards).

Tighten the 2 securing bolts to a torque of 2.5 daN.m.



Clip the plastic cover over the mechanism (arrows pointing downwards).



Fit the bolt securing the belt on the adjusting mechanism.

Tighten the bolt to a torque of 2.5 daN.m.

Refit the protective plastic cap on the belt return bolt.