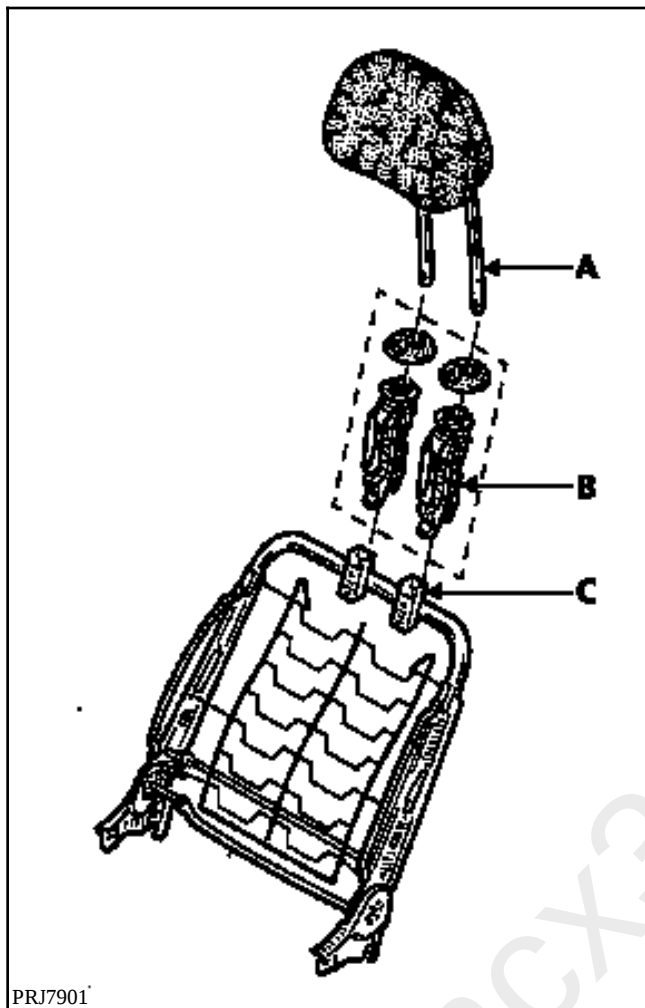


INTRODUCTION



This new type of head restraint will allow you:

- Height adjustment over a greater range so that it can be adjusted for passengers of all heights.
- A reduction in the distance between the head and the head restraint which will provide better support for the head if an impact occurs.

These head restraints consist of curved metal rods (A) fitted into plastic sleeves (B). These sleeves ensure that the restraint remains in place securely and that it can be adjusted.

NOTE: These sleeves must be removed and refitted with great care. This is to ensure that the head restraint retains its safety functions.

Each seat has a sleeve with a retention mechanism and a simple sleeve, mounted in dowels (C) in the seatback fittings.

IMPORTANT : In order to ensure that the sleeves are not damaged when the head restraint is removed, it is essential to follow the instructions given below.