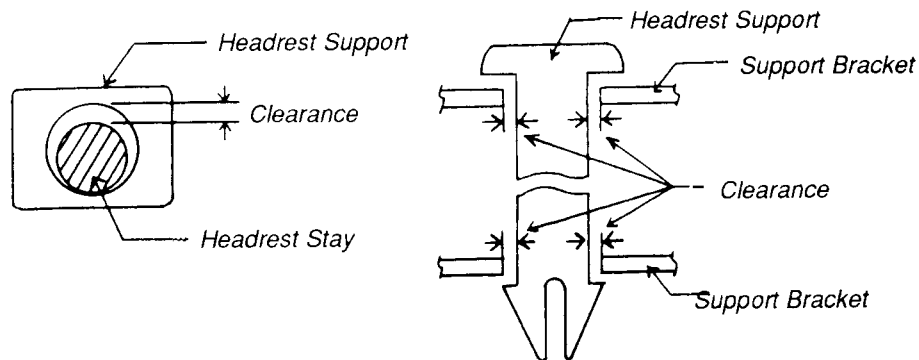


**RATTLE FROM FRONT HEADRESTS**

**STANDARD SEAT**

**CONDITION:** The headrests emit a rattle noise over bumps.

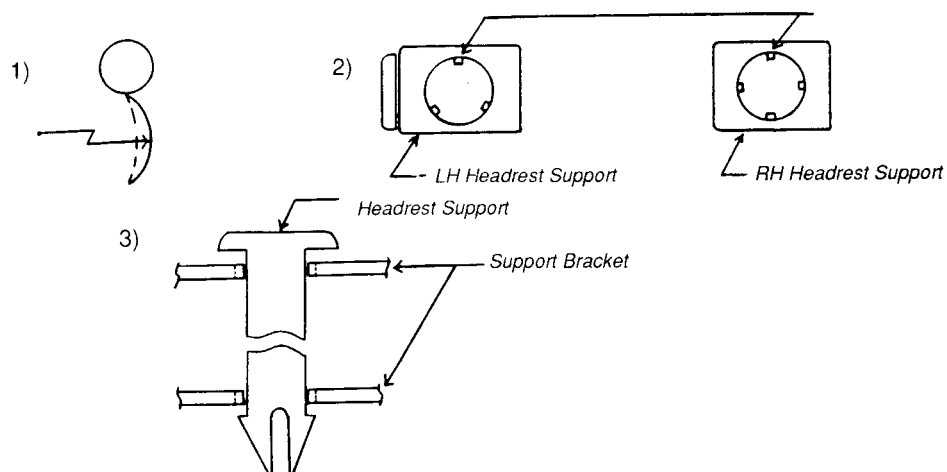
**CAUSE:** Rattle noise is caused by clearance between the headrest stay and the headrest support, or between the headrest support and the support bracket. See illustration below.



**PRODUCTION CHANGES:**

To reduce operating clearance between affected components, the following production changes have been made:

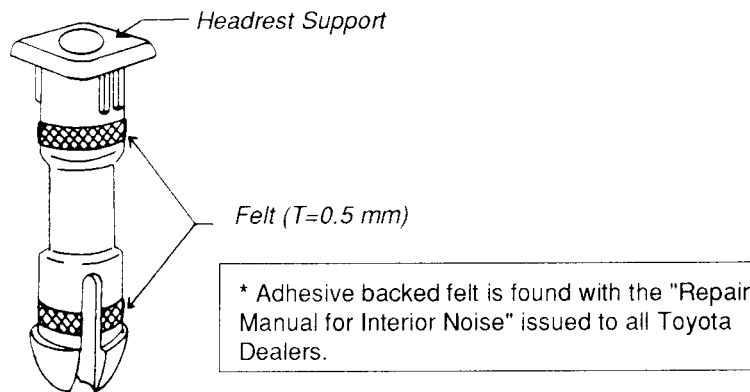
- 1) The curvature of the headrest stays have been increased starting with April, '90 production.
- 2) Ribs have been added to the headrest support from October, '90 production.
- 3) The diameter of the headrest support bracket has been reduced starting with November, '90 production.



## RATTLE FROM FRONT HEADRESTS (CONT'D)

### REPAIR INFORMATION:

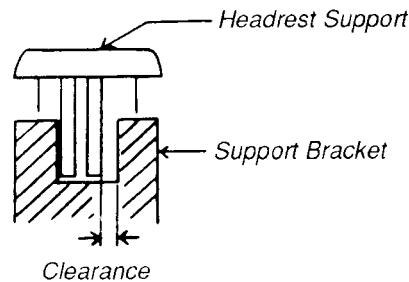
Attach adhesive backed felt strips\* (0.5 mm) to the headrest support bracket as shown below.



### SPORT SEAT

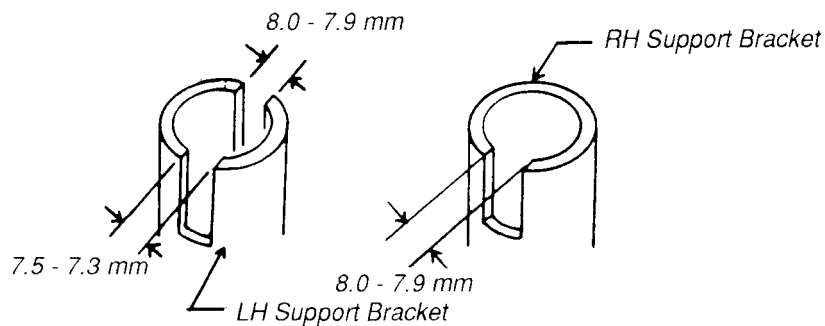
CONDITION: The headrests emit a rattle noise over bumps.

CAUSE: Rattle noise caused by clearance between headrest support and headrest support bracket. See illustration below.



### PRODUCTION CHANGES:

1) The groove of the headrest support bracket has been reduced starting with June, '90 production (see illustration).



### REPAIR INFORMATION:

Attach adhesive backed felt strips (0.5 mm) to the projection of headrest support as shown below.

