

XENTRY TIPS

Cracking Noise from Seat Rail (P-B-91.10/147, March 24, 2008)

Topic number	LI91.10-P-045699
Version	1
Design group	91.10 Front seats
Date	01-21-2009
Validity	Model 221.171/176/177/179/186
Reason for change	

Complaint:

Cracking Noise from Seat Rail

Cause:

If you receive customer reports in the above model vehicles of cracking noises coming from the seat rails while traveling on rough roads, this may be due to not enough lubricant between the upper and lower rail at the end of the seat rail.

Remedy:

To resolve, perform the following.

1. Using the power seat controls, move the seat all the way forward and all the way up.
2. Using a brush, apply grease as shown in Figure 1 to the lower rail that is closest to the transmission tunnel.
3. Continue to apply grease to the end of the seat rail (Figure 2).

[i] Note: The following allowable labor operations should be used when submitting a warranty claim for this repair. This information has been generated on March 24, 2008. Please refer to Netstar -> Star TekInfo -> Star Time for the most current labor time allowance.

Attachments	
File	Description
figure_1.jpg	Figure 1
figure_2.jpg	Figure 2

Parts						
Part number	ES1	ES2	Designation	Quantity	Note	EPC
A002 989 07 51			Grease	1	Sufficient for 10 applications, Submit as Local Purchase – GEA00525, Qty 1, handling is included	

Operation numbers/damage codes

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Op. no.	Operation text	Time	Damage code	Note
91-0000	APPLY GREASE TO DRIVER SIDE SEAT RAILS	0.1 hrs. *	91273 36	* Maximum time allowed with a separate time punch. Ensure that punches are labeled as NON time. Model Indicators: AA, AB, AC, AD, AE
91-0000	APPLY GREASE TO PASSENGER SIDE SEAT RAILS	0.1 hrs. *		* Maximum time allowed with a separate time punch. Ensure that punches are labeled as NON time. Model Indicators: AA, AB, AC, AD, AE