Coordinates

Survey of items

No.	Item		
94-87051	Wind noises in area of window sill of rear door	В	18
94-87111	Wind noises on outside rear view mirror	С	18
94-88101	Clicking noises in area of rear pillar between plastic molding and fender	D	18
94-89011	Clicking and breakaway noises in rear end area	D	18
94-90101	Clicking noises from area of rear window while driving on rough roads	D	18

94 Body noises

94-87051

Wind noises in area of window sill of rear door.

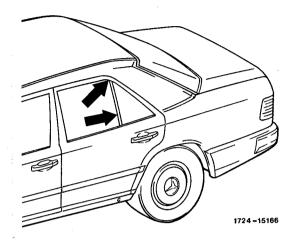
Model 124 sedan and T-sedan

Cause

- 1. Window guide rail is insufficiently held in window sill.
- 2. Poor fit of window guide rail at top in corner of window sill.

Remedy

 Install modified window sill (with additional profile on the inside of the crank-operated window and on the outside of the quarter window.

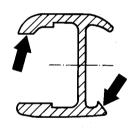


2. Install modified window guide rail on rear door.

Note

The modified window guide rail will be delivered carrying the same spare part number as before. It is recognized only by the modified angle at upper, rear corner. In removed condition, this angle should amount to approx. 130 degrees.

Production breakpoint: 03/87 phased-in.



1724 - 15207

94 Body noises

94-87111 Wind noises on outside rear view mirror.

Remedy

In the event of wind noises on outside rear view mirror the installation of a new gasket and careful assembly of outside mirror will in most cases eliminate the noise.

94 Body noises

94-88101

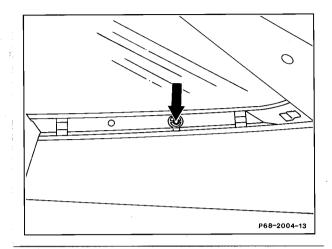
Clicking noises in area of rear pillar between plastic molding and fender. Model 124 sedan

Cause

Bottom edge of plastic molding resting on rear fender.

Remedy

Install rubber buffer, part no. 201 987 02 39, under plastic molding (arrow).



94 Body noises

94-89011

Clicking and breakaway noises in rear end area.

M. 124 sedan - and coupe

Cause

Reflector housing of rear lamp unit rubs against body (noise is heard only after some time).

Remedy

Install MB sealing cord, part no. 001 987 56 46, at contact surface of reflector housing on body.

94 Body noises

94-90101

Clicking noises from area of rear window while driving on rough roads.

Cause

Cover over the joint of the trim moulding on rear window is loose.

Remedy

Install modified cover, part no. 124 678 42 37 (inside of cover is teflon-coated).

Production breakpoint approx. 03/90 phased in.

