

## New roller blind with new blind bearing does not fit in previous panoramic roof with old roof mechanisms or blind guide rails

Topic number	LI77.21-P-057021
Version	1
Design group	77.21 Panoramic roof
Date	08-09-2013
Validity	Model 117 with code 413 (Panoramic roof)
Reason for change	
Reason for block	

### Complaint:

New roller blind with blind bearing does not fit in previous panoramic roof with old roof mechanisms or blind guide rails.

### Cause:

As of 04/2013 only the roller blinds with new, modified bearing are available in combination with a modified cover frame (facing) and roof mechanisms with shorter guide rails.

Stocks have been cleared out. The new panoramic roofs with the new components are installed in vehicles with production date from mid-04/2013. This system allows non-destructive replacement of the roller blind.

### Remedy:

In order to avoid extensive repair work (removal of headliner and roof mechanism) when replacing the roller blind on vehicles produced up to mid-04/2013, the blind guide rails in the roof mechanisms can be shortened in situ in this case (see WIS AR77.21-P-0215NKA).

If the roof mechanisms have to be replaced on vehicles produced up to mid-04/2013, the roller blind and the cover frame (facing) must be replaced at the same time.

See revisions in WIS AR77.21-P-0215NKA.

<b>Symptoms</b>
Body / Roof system / Tilting/sliding sunroof system / Cosmetic fault

WIS-References			
Document number	Title	Note	Allocation
AR77.21-P-0215NKA	Remove, install roller sun blind on panoramic sliding roof		Remedy

<b>Validity</b>
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Vehicle	Engine	Transmission
117.301	*	*
117.303	*	*
117.342	*	*
117.343	*	*
117.344	*	*
117.346	*	*
117.352	*	*
CLA (117)	*	*