

## Service Bulletin

File in Section: -

Bulletin No.: 16-NA-101

Date: June, 2016

# **TECHNICAL**

Subject: Clunk Noise from Rear Suspension in Cold Weather

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Buick	Enclave		2017				
Chevrolet	Traverse	2009	2017				
GMC	Acadia		2016				
GMC	Acadia Limited	2017	2017				

Involved Region or Country	North America and N.A. Export Regions		
Condition	Some customers may comment that a clunk noise can be heard from the rear suspension on moderate to severe jounce in cold temperatures approaching 0°F (-18°C).		
Cause	This may be caused by the rear suspension jounce bumpers becoming hard in cold temperatures, creating a feeling as though the suspension is bottoming out or a clunk noise may be heard.		

#### Correction

If the jounce bumpers have been found the cause of the concern, the bumpers should be replaced with new bumpers that remain softer in colder temperatures.

#### Service Procedure

Refer to the Rear Spring, Insulator, and Jounce Bumper Replacement procedure in SI.

#### Parts Information

Description	Part Number	Qty
Bumper, RR Susp Jounce	84076339	2

### **Warranty Information**

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
8042510	Rear Spring, Insulator, and Jounce Bumper Replacement	Use Published Labor Operation Time

Version	2
Modified	June 6, 2016 - Added the 2017 Model Year.

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.

