



Service Bulletin

File in Section: -

Bulletin No.: 16-NA-285

Date: September, 2016

INFORMATION

Subject: Information on Elimination of Passenger Seat Belt Flop or Knock Noise

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Buick	Cascade	2016	2017			All	All

Involved Region or Country	North America
Condition	Some customers may comment that when driving with the folding top down and no passenger, the passenger shoulder belt gets caught by the wind and flops or knocks against the B-pillar trim.
Cause	The cause of the condition may be wind rushing between the seat back and B-Pillar, catching the seat belt and causing it to flop against the trim.

Correction



4580022



4580023

To eliminate, or significantly improve this condition, advise the customer to move the passenger seat forward until the passenger shoulder belt is positioned rearward of the seat back. This will allow the wind to flow around the seat belt instead of having the belt in the middle of the air rush between the seat and the B-pillar.

Customer Information

Please share this information with the customer, including a copy of this bulletin.

Version	1
Modified	

