

# Service Bulletin

Bulletin No.: 16-NA-185

Date: June, 2016

## INFORMATION

#### Subject: Information on Front Lower Air Dam

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

Condition	The two piece front lower air dams are placed in the vehicles trunk at the assembly plar and installed at the dealership during PDI. They were originally separate left and right side parts, but dealers will begin seeing the two halves connected.			
Cause	44906			
	As an error-proofing measure to ensure the left and right halves arrive properly, the two pieces now are attached to each other.			

## Correction

Before installation of the air dam, it will now be necessary to cut the two halves apart, removing the excess plastic.

#### **Service Procedure**



4498064

Using scissors, or a similar cutting tool, cut the six flat tabs at the part edge and trim any excess plastic as close to the edge as possible.

## **Bulletin Information**

Version	1
Modified	

GM bulletins are intended for use by professional technicians, NOT a "<u>do-it-yourselfer</u>". 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, <u>DO NOT</u> 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.



WE SUPPORT VOLUNTARY TECHNICIAN CERTIFICATION