

Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

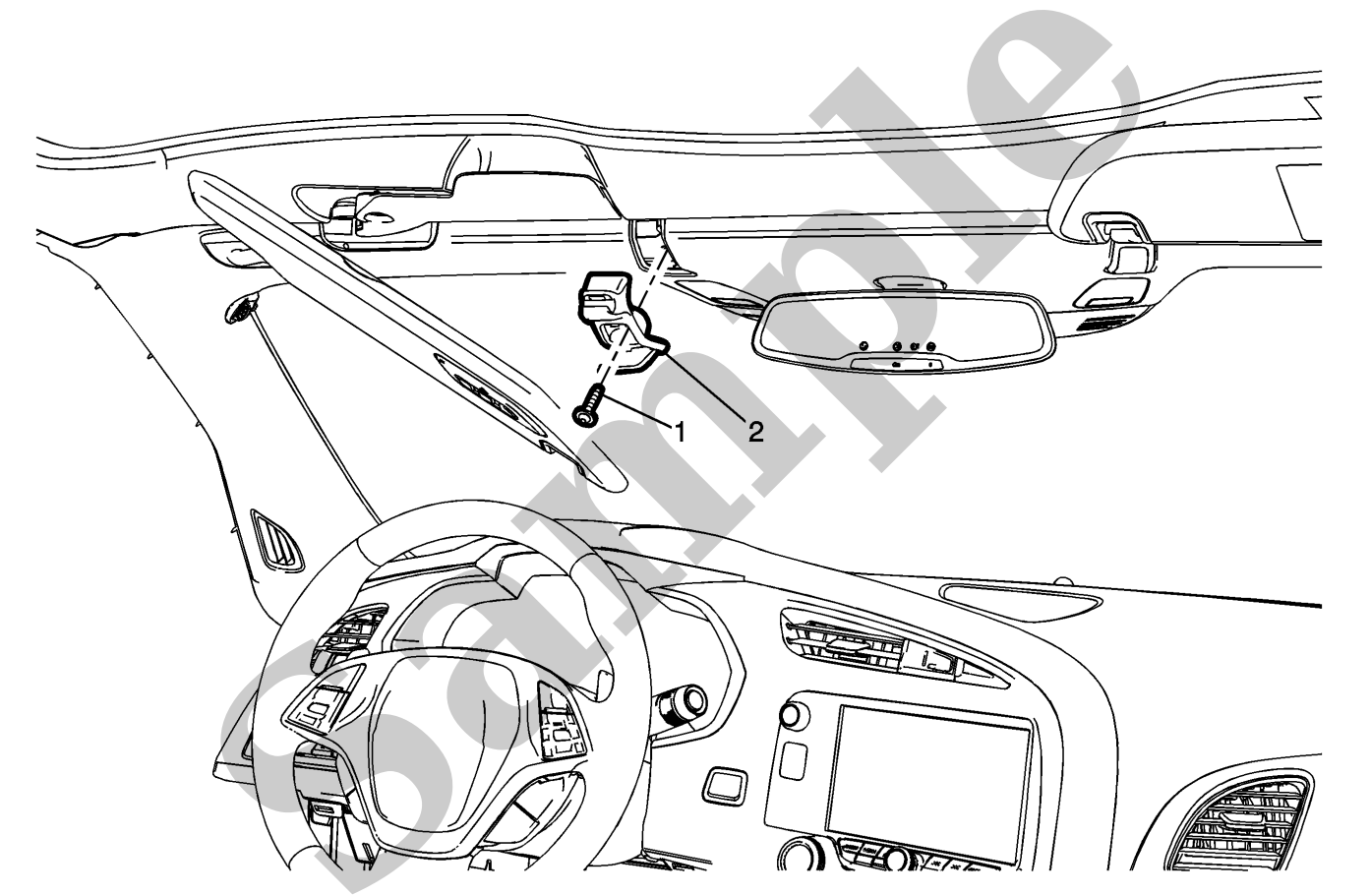
1996 CHEVROLET Blazer 5 doors OEM Service and Repair Workshop Manual

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YOUR CURRENT VEHICLE

Sunshade Support Replacement

Sunshade Support Replacement



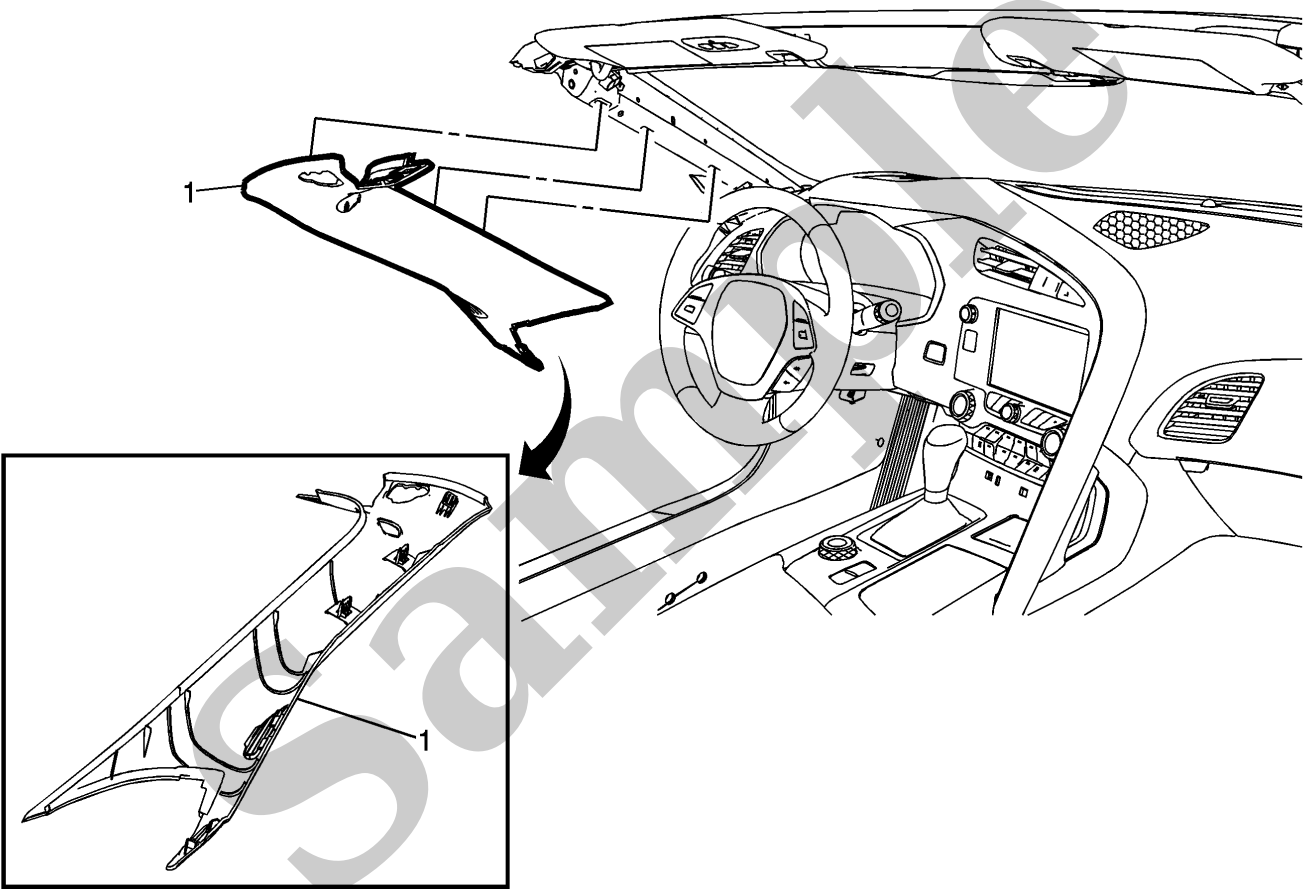
Sunshade Support Replacement

Callout	Component Name
1	Sunshade Support Fastener
	<div>CAUTION</div>
	Caution

YOUR CURRENT VEHICLE

Windshield Garnish Molding Replacement

Windshield Garnish Molding Replacement



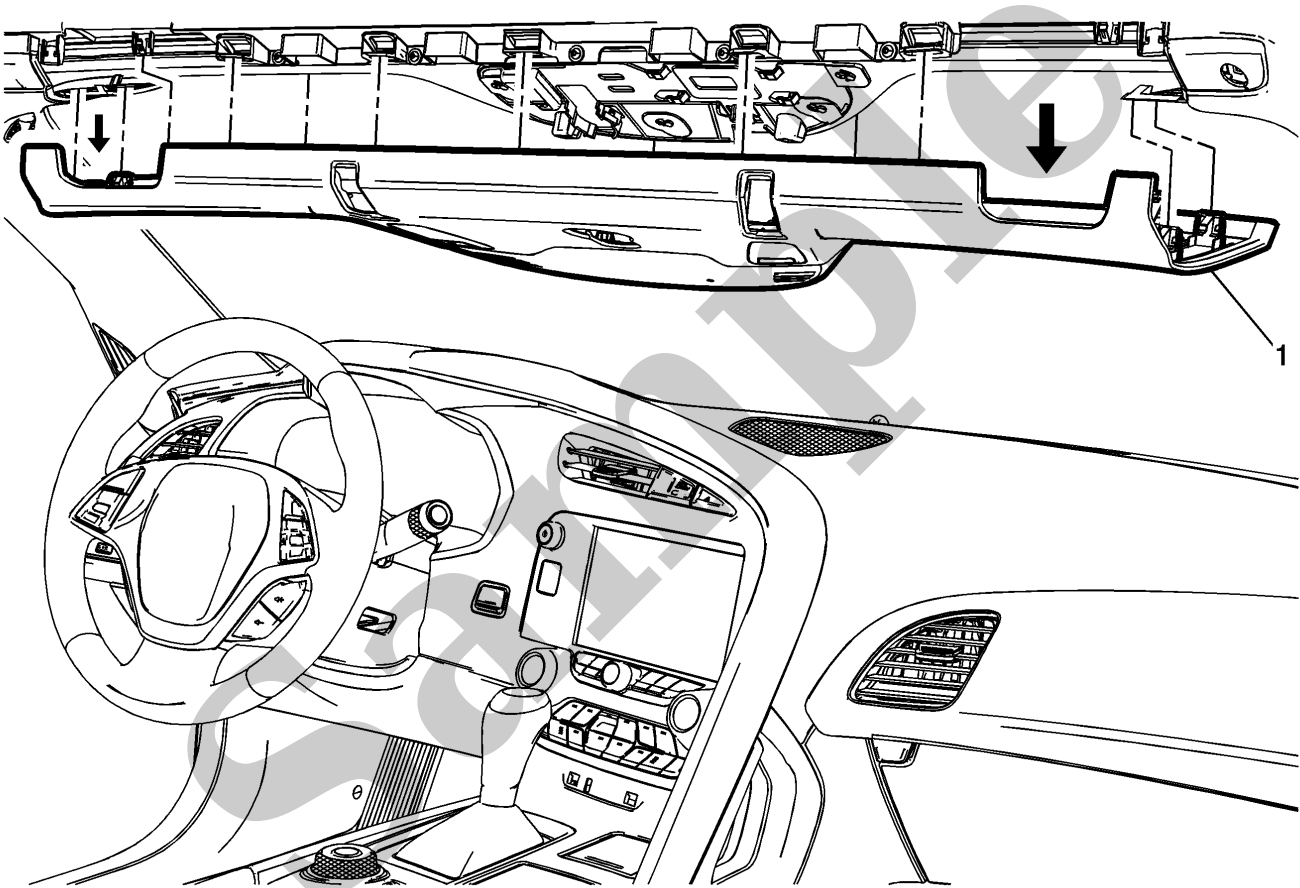
Windshield Garnish Molding Replacement

Callout	Component Name
Preliminary Procedures	
1. Remove the sunshade. Refer to Sunshade Replacement .	
2. Remove the upper windshield garnish molding. Refer to Windshield Upper Garnish Molding Replacement .	

YOUR CURRENT VEHICLE

Windshield Upper Garnish Molding Replacement

Windshield Upper Garnish Molding Replacement



Windshield Upper Garnish Molding Replacement

Callout	Component Name
Preliminary Procedures	
1. Remove the roof lift off panel. Refer to Roof Lift Off Panel Replacement .	
2. Remove the inside rearview mirror. Refer to Inside Rearview Mirror Replacement .	
3. Remove the sunshade supports. Refer to Sunshade Support Replacement .	

Exterior Lighting Systems Description and Operation

Exterior Lighting Systems Description and Operation

The exterior lighting system consist of the following lamps:

- Backup lamps
- Daytime running lamps
- Hazard warning lamps
- Headlamps
- Park, tail, license, and marker lamps
- Stop lamps
- Turn signal lamps

Low Beam Headlamps

WARNING

Warning

The high intensity discharge system produces high voltage and current. To reduce the risk of severe shocks and burns:

- Never open the high intensity discharge system ballast or the arc tube assembly starter.
- Never probe between the high intensity discharge system ballast output connector and the arc tube assembly.

The headlamps consist of 1 high intensity discharge arc tube and ballast on each side of the vehicle which provide high and low beams.

The headlamps may be turned ON in 3 different ways: