ACCESSORIES & EQUIPMENT

Interior Trim and Paneling - Escalade, Suburban, Tahoe, Yukon

SPECIFICATIONS

FASTENER SPECIFICATIONS

Application	Specification	
	Metric	English
Body Lock Pillar Garnish Molding Fastener	2 N.m	18 lb in
Body Side Rear Molding Fastener	2 N.m	18 lb in
Cargo Tie Down Hook Fastener	20 N.m	15 lb ft
Center Pillar Upper Assist Handle Fastener	9 N.m	80 lb in
Coat Hook Fastener	6 N.m	53 lb in
Front Side Door Armrest Bracket Fastener	2.5 N.m	22 lb in
Front Side Door Armrest Pull Cup Fastener	2.5 N.m	22 lb in
Front Side Door Inside Handle Fastener	2.5 N.m	22 lb in
Front Side Door Trim Panel Applique Fastener	1.5 N.m	13 lb in
Front Side Door Trim Panel Fastener	2.5 N.m	22 lb in
Liftgate Lower Trim Finish Panel Fastener	9 N.m	80 lb in
Rear Side Door Armrest Bracket Fastener	2.5 N.m	22 lb in
Rear Side Door Armrest Pull Cup Fastener	2.5 N.m	22 lb in
Rear Side Door Inside Handle Fastener	1.4 N.m	12 lb in
Rear Side Door Trim Panel Applique Fastener	1.5 N.m	13 lb in
Rear Side Door Trim Panel Fastener	2.5 N.m	22 lb in
Roof Rail Assist Handle Fastener	6 N.m	53 lb in
Roof Rail Rear Assist Handle Fastener	6 N.m	53 lb in
Sunshade Fastener	2.5 N.m	22 lb in
Sunshade Support Fastener	2.5 N.m	22 lb in
Windshield Pillar Assist Handle Fastener	9 N.m	80 lb in

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REPAIR INSTRUCTIONS

FRONT SIDE DOOR ACCESSORY SWITCH MOUNT PLATE REPLACEMENT - DRIVER SIDE (CHEVROLET, GMC)

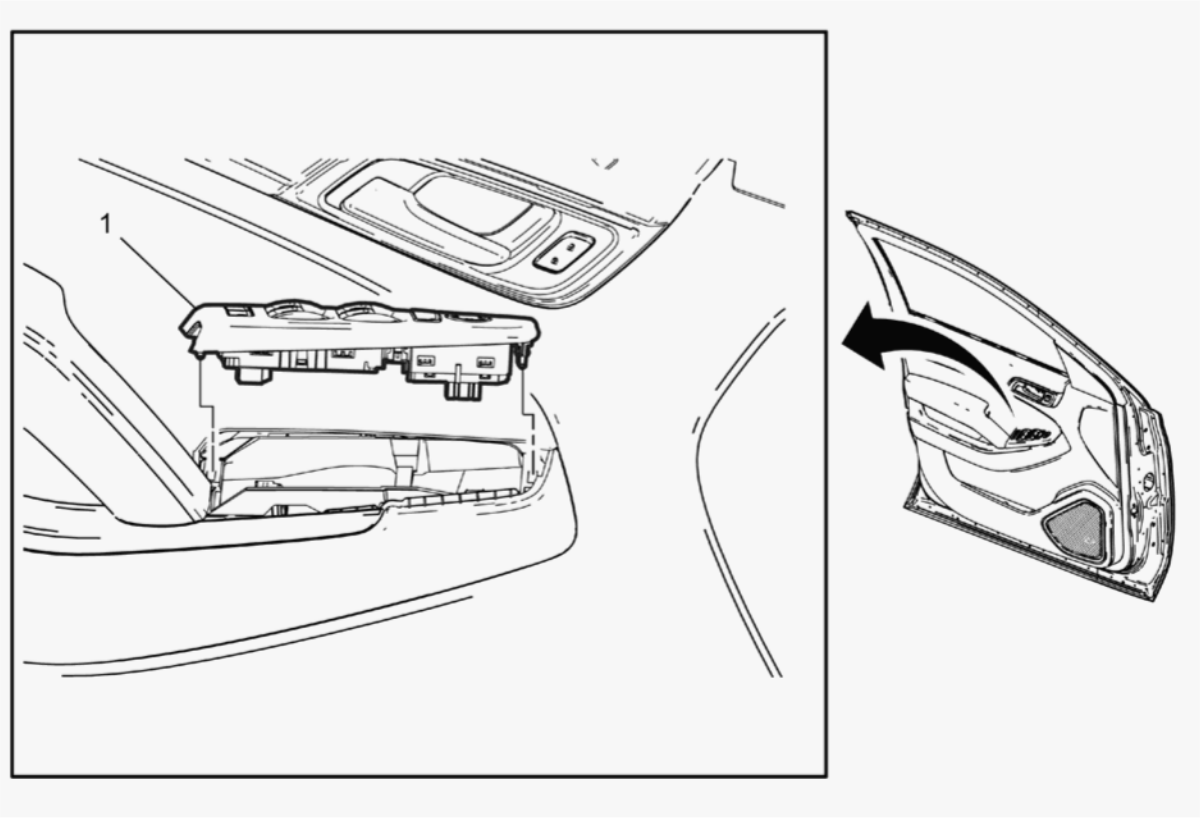

Fig. 1: Front Side Door Accessory Switch Mount Plate -- Driver Side (Chevrolet, GMC)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Front Side Door Accessory Switch Mount Plate Assembly - Driver Side **Procedures** 1. Using a flat-bladed plastic trim tool, start at the front of the accessory switch mount plate and gently insert trim tool to lift the front side door accessory switch mount plate from the door trim assembly.

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Callout	Component Name
	2. Disconnect the electrical connector from the switch assemblies. 3. Transfer parts as necessary.

FRONT SIDE DOOR ACCESSORY SWITCH MOUNT PLATE REPLACEMENT - DRIVER SIDE (CADILLAC)

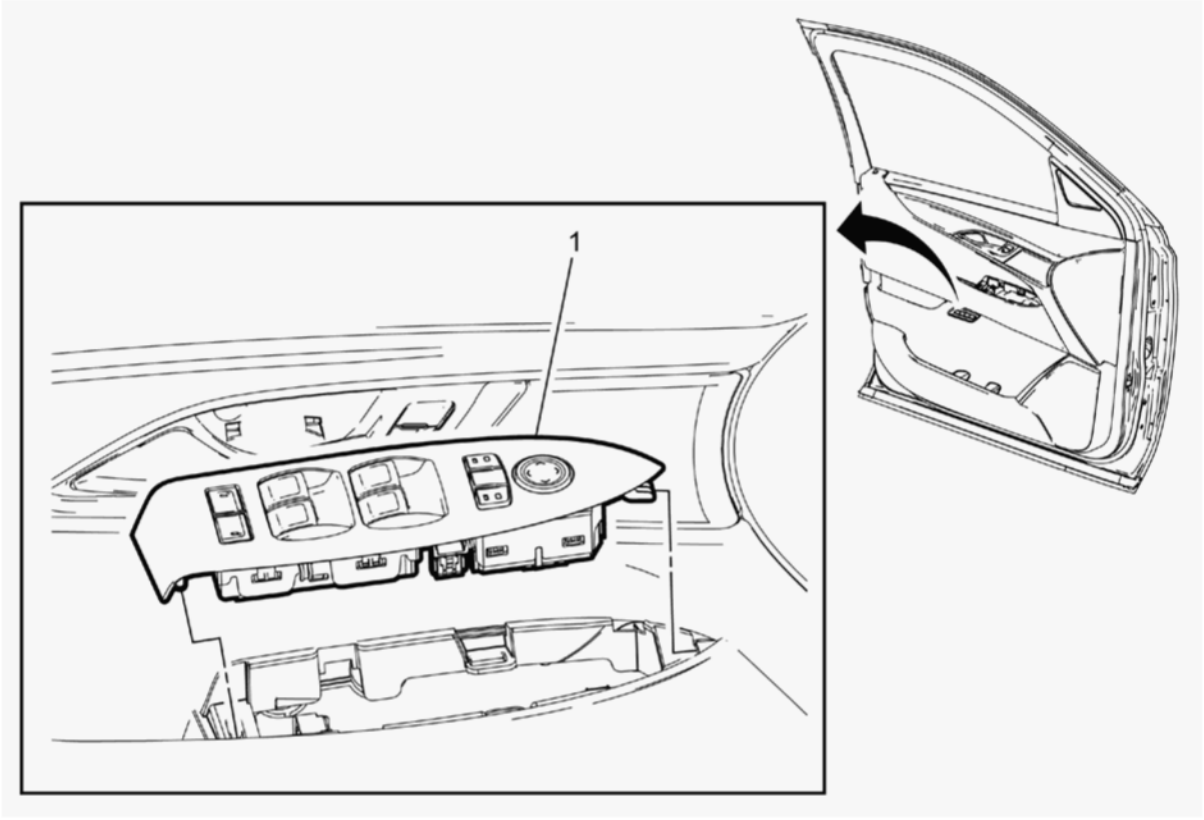

Fig. 2: Front Side Door Accessory Switch Mount Plate - Driver Side (Cadillac)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Front Side Door Accessory Switch Mount Plate Assembly - Driver Side **Procedures**

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Callout	Component Name
	1. Starting from the bottom of the switch mount plate, use the appropriate plastic trim tool to release the switch mount plate retainers from the door trim panel. Once the integral retainers are released, lift upward at the rear edge of the switch mount plate and slide rearward to disengage the integral plastic hook feature retaining the switch mount plate to the door trim panel. 2. Disconnect the electrical connector from the switch assemblies. 3. Transfer parts as necessary.

FRONT SIDE DOOR ACCESSORY SWITCH MOUNT PLATE REPLACEMENT - PASSENGER SIDE (CHEVROLET, GMC)

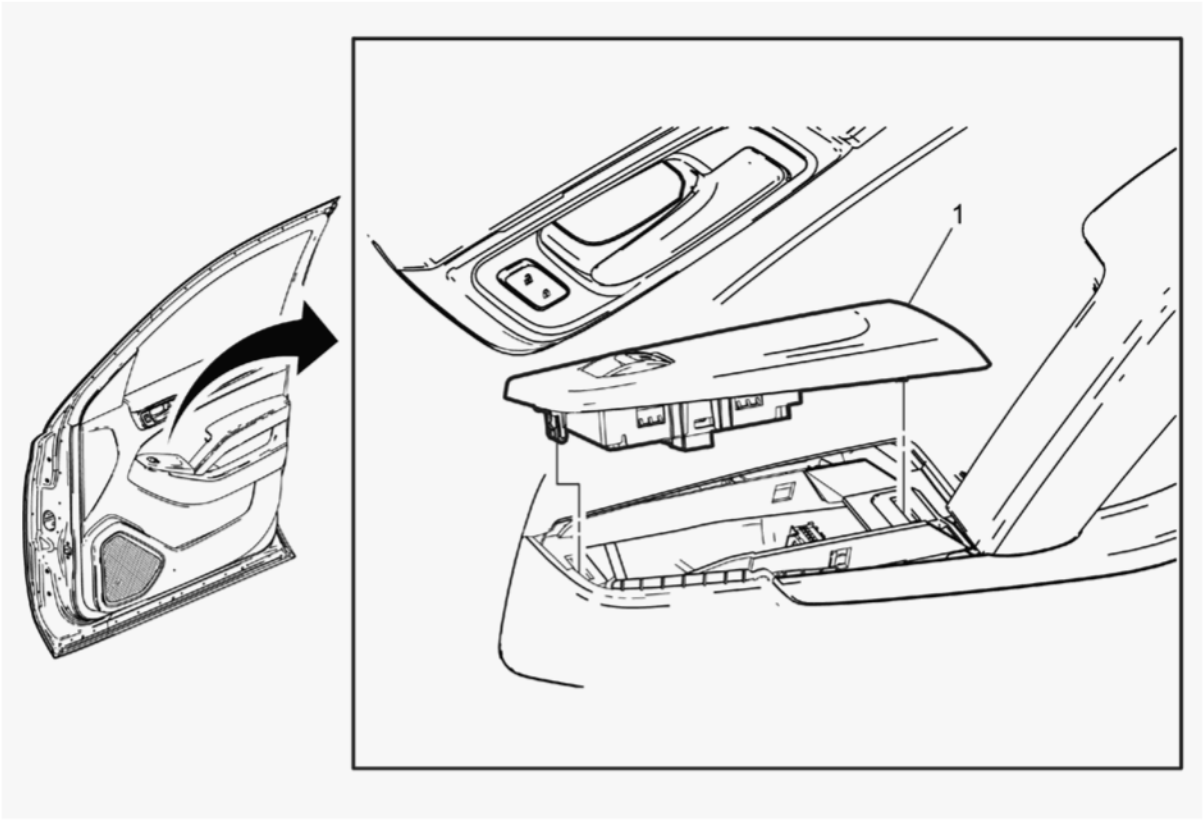

Fig. 3: Front Side Door Accessory Switch Mount Plate - Passenger Side (Chevrolet, GMC)
Courtesy of GENERAL MOTORS COMPANY

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Callout	Component Name
1	Front Side Door Accessory Switch Mount Plate Assembly - Passenger Side **Procedures** 1. Using a flat-bladed plastic trim tool, start at the front of the accessory switch mount plate and gently insert trim tool to lift the front side door accessory switch mount plate from the door trim assembly. 2. Disconnect the electrical connector from the switch assembly. 3. Transfer parts as necessary.

FRONT SIDE DOOR ACCESSORY SWITCH MOUNT PLATE REPLACEMENT - PASSENGER SIDE (CADILLAC)

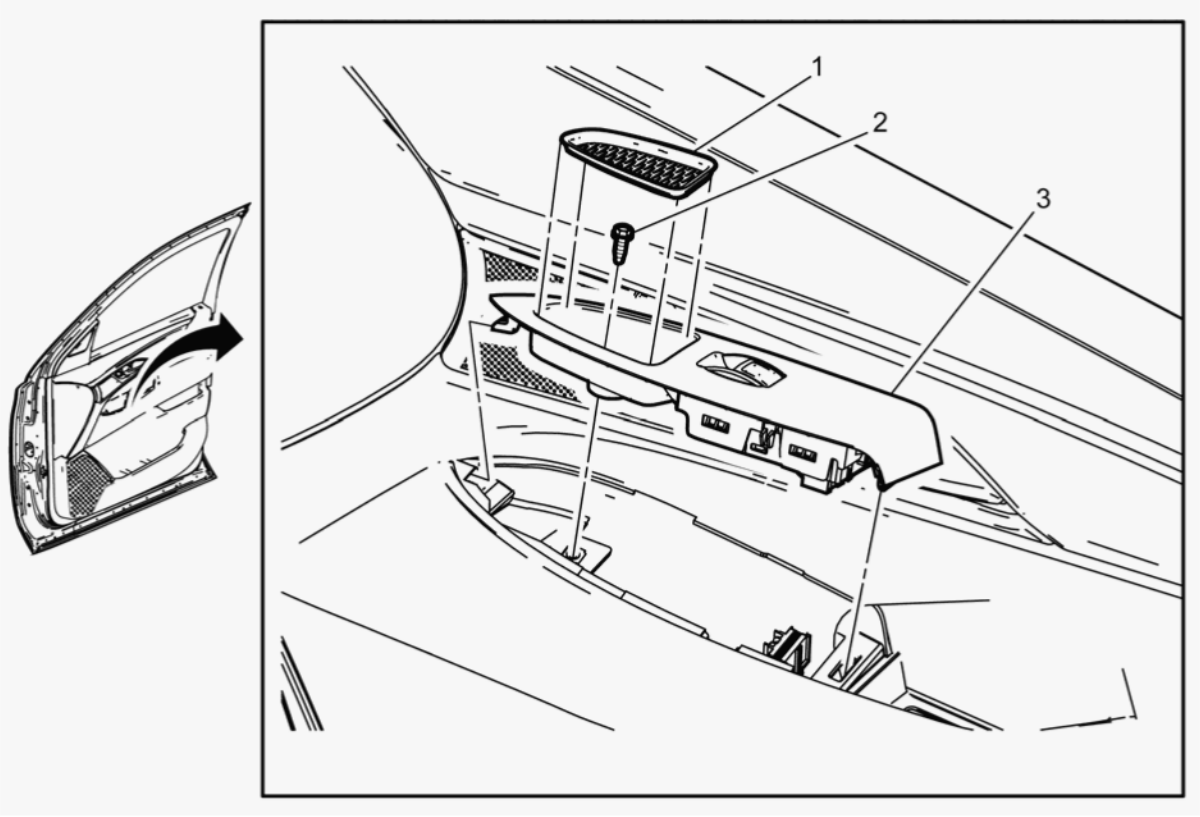

Fig. 4: Front Side Door Accessory Switch Mount Plate - Passenger Side (Cadillac)

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Callout	Component Name
1	Front Side Door Pull Cup Liner **Procedure** Use a small flat-bladed tool to aid in the removal of the pull cup liner.
2	Front Side Door Armrest Pull Cup Fastener **CAUTION:** **Refer to** **Fastener Caution** . **Tighten** 2.5 N.m (22 lb in)
3	Front Side Door Accessory Switch Mount Plate Assembly - Passenger Side **Procedures** 1. Starting from the bottom of the switch mount plate, use the appropriate plastic trim tool to release the switch mount plate retainers from the door trim panel. Once the integral retainers are released, lift upward at the rear edge of the switch mount plate and slide rearward to disengage the integral plastic hook feature retaining the switch mount plate to the door trim panel. 2. Disconnect the electrical connector from the switch assembly. 3. Transfer parts as necessary.

REAR SIDE DOOR ACCESSORY SWITCH MOUNT PLATE REPLACEMENT (CHEVROLET, GMC)

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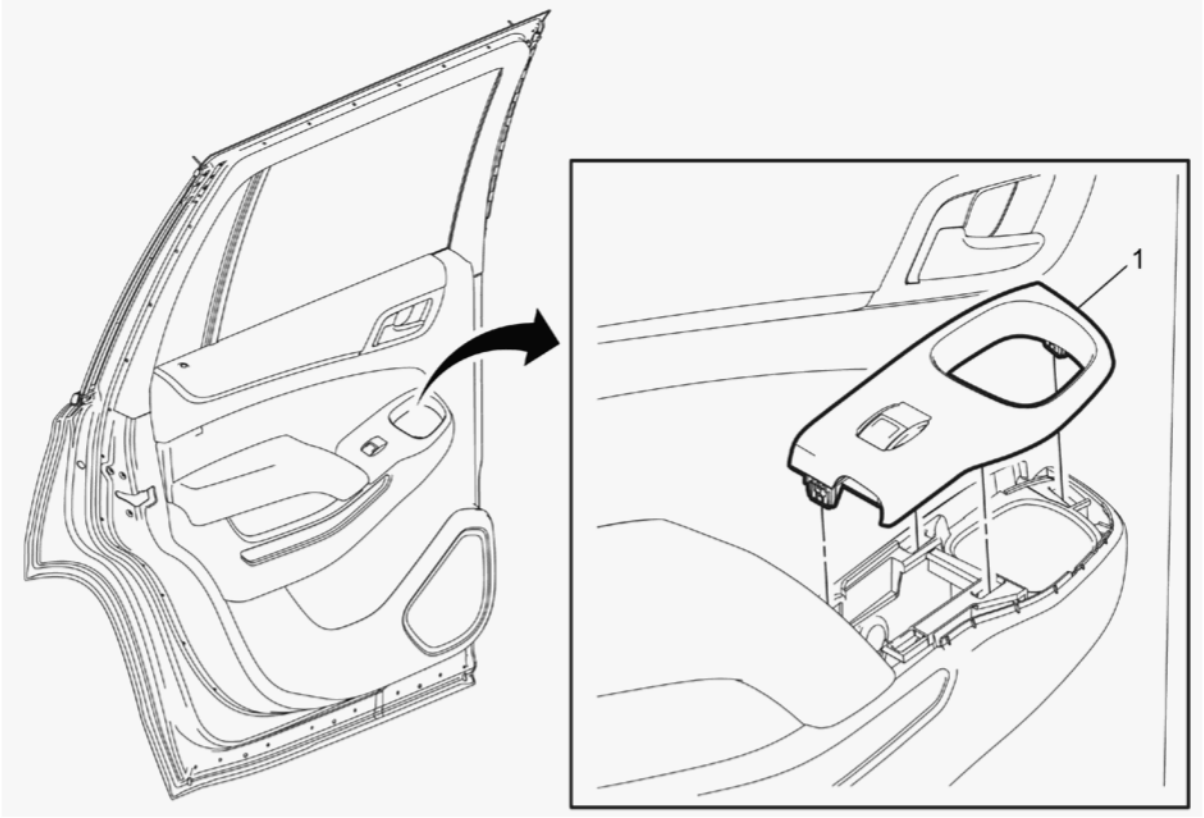

Fig. 5: Rear Side Door Accessory Switch Mount Plate (Chevrolet, GMC)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Rear Side Door Accessory Switch Mount Plate Assembly **Procedure** 1. Use a flat-bladed plastic trim tool in order to release the rear side door accessory switch mount plate from the door trim assembly. 2. Disconnect the electrical connector. 3. Transfer parts as necessary.

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REAR SIDE DOOR ACCESSORY SWITCH MOUNT PLATE REPLACEMENT (CADILLAC)

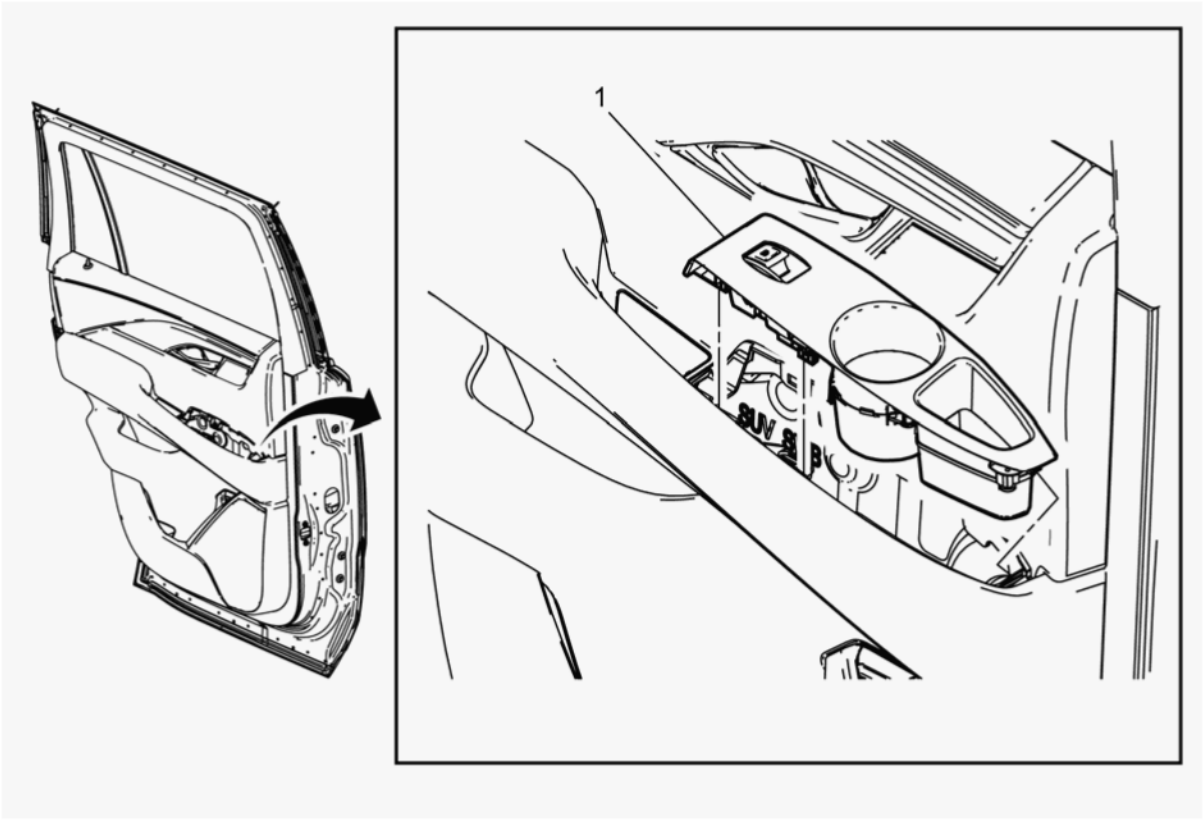

Fig. 6: Rear Side Door Accessory Switch Mount Plate (Cadillac)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Rear Side Door Accessory Switch Mount Plate Assembly **Procedure** 1. Starting from the bottom of the switch mount plate, use the appropriate plastic trim tool to release the switch mount plate retainers from the door trim panel. Once the integral retainers are released, lift upward at the rear edge of the switch mount plate and slide rearward to disengage the integral plastic hook feature retaining the switch mount plate to the door trim panel.

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Callout	Component Name
	2. Disconnect the electrical connector. 3. Transfer parts as necessary.

FRONT SIDE DOOR PULL HANDLE BRACKET REPLACEMENT

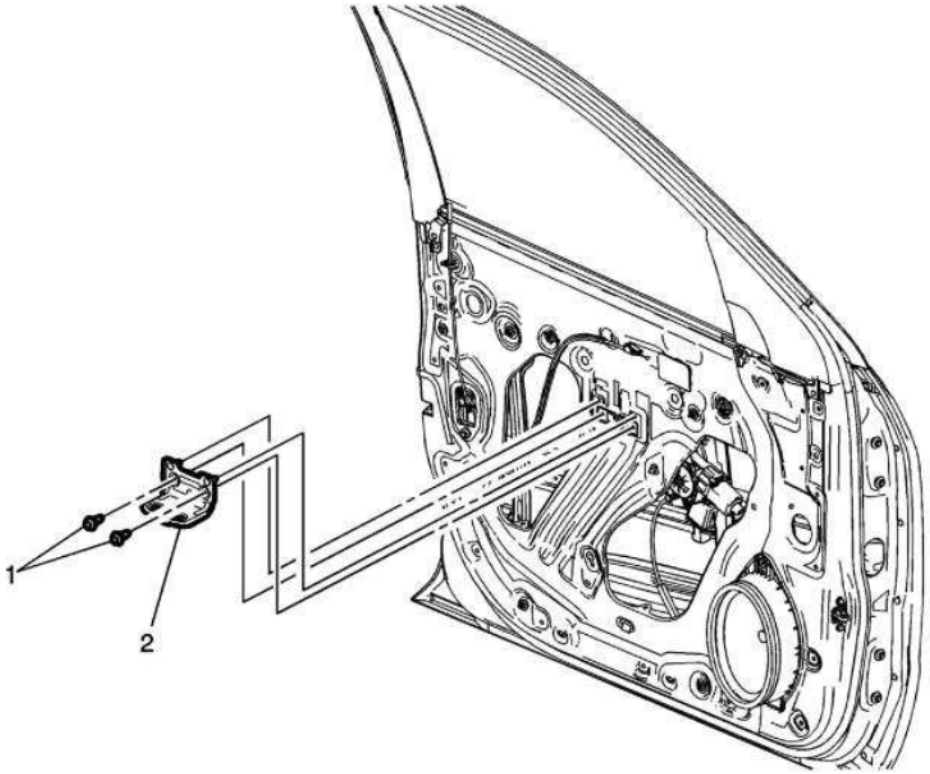

Fig. 7: Front Side Door Pull Handle Bracket
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Remove the front side door trim. Refer to **Front Side Door Trim Replacement**.	

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Callout	Component Name
1	Front Side Door Armrest Bracket Fastener (Qty: 2) **CAUTION:** **Refer to** **Fastener Caution .** **Tighten** 2.5 N.m (22 lb in)
2	Front Side Door Pull Handle Bracket

REAR SIDE DOOR PULL HANDLE BRACKET REPLACEMENT

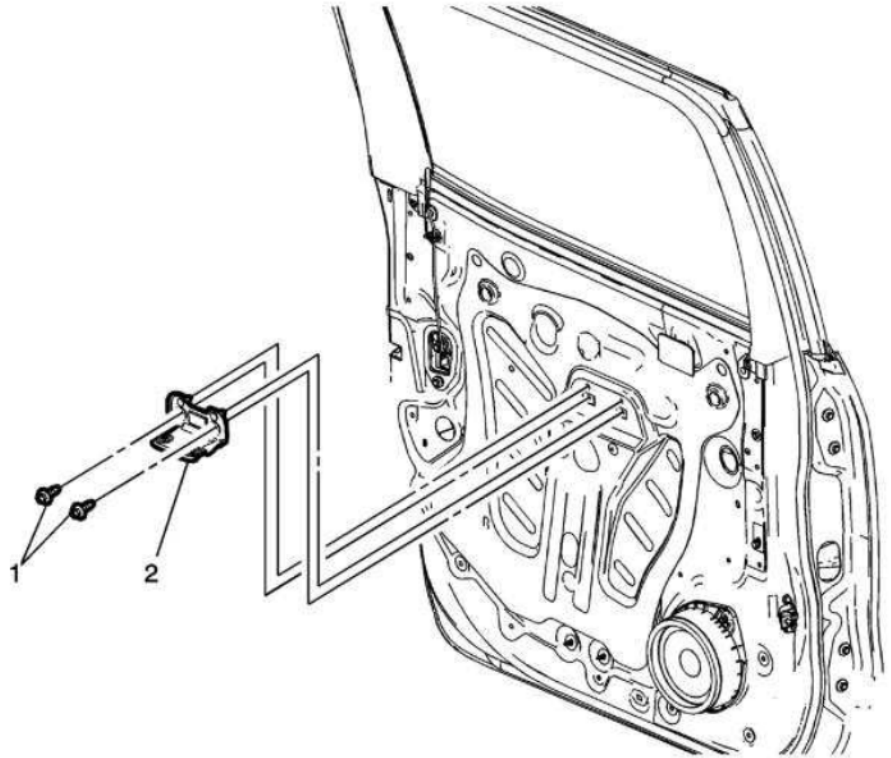

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Fig. 8: Rear Side Door Pull Handle Bracket
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Remove the rear side door trim. Refer to **Rear Side Door Trim Replacement (Chevrolet, GMC)Rear Side Door Trim Replacement (Cadillac)**.	
1	Rear Side Door Armrest Bracket Fastener (Qty: 2) **CAUTION:** **Refer to Fastener Caution .** **Tighten** 2.5 N.m (22 lb in)
2	Rear Side Door Pull Handle Bracket

FRONT SIDE DOOR TRIM REPLACEMENT

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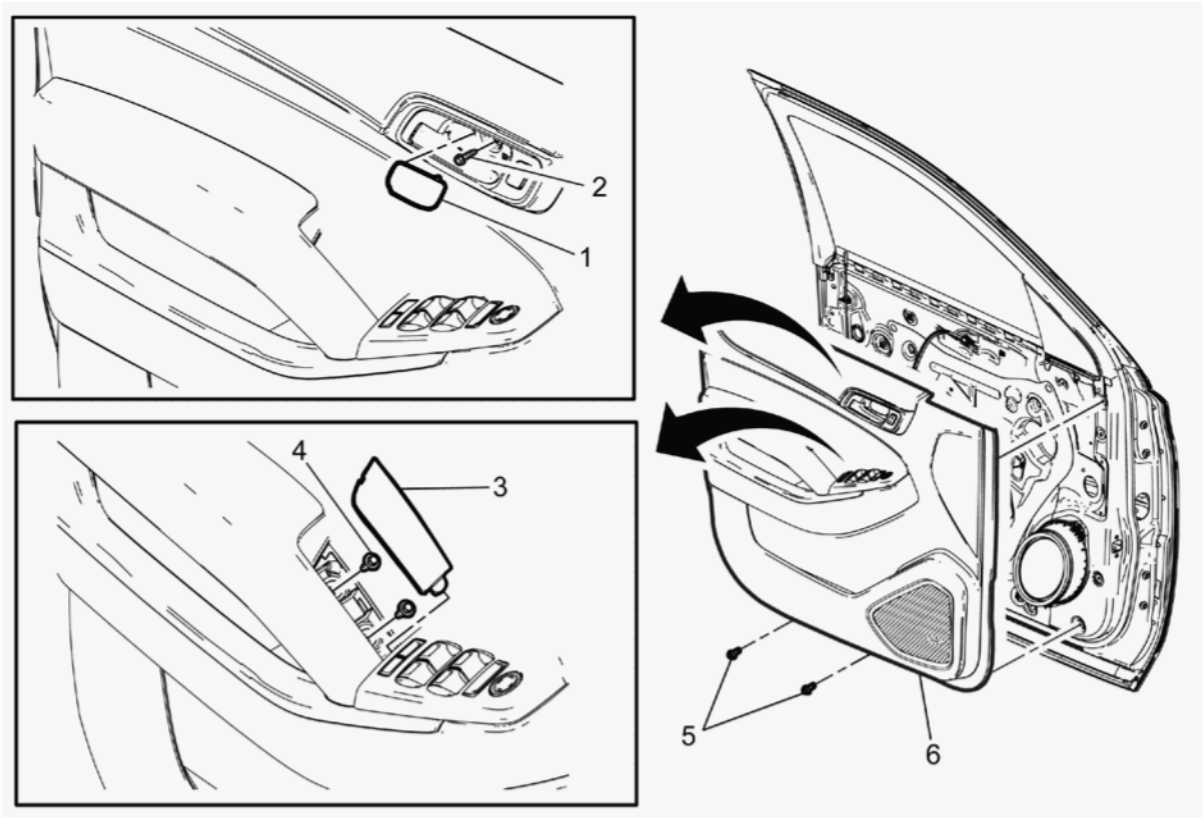

Fig. 9: Front Side Door Trim
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Front Side Door Inside Handle Bolt Finish Cap **Procedure** Use a suitable tool, place the tool between the notch located at the rear of the door handle cap and the door handle. Turn the suitable tool clockwise releasing the door handle cap, exposing the handle fastener.

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Callout	Component Name
2	Front Side Door Inside Handle Fastener **CAUTION:** **Refer to** **Fastener Caution** . **Tighten** 2.5 N.m (22 lb in)
3	Front Side Door Armrest Pull Cup Bolt Cap **Procedure** Using a suitable tool, place the tool between the notch located at the rear of the door armrest cap and the front side door pull cup. Cap must be lifted up then back to disengage integral tabs and front hook feature.
4	Front Side Door Armrest Pull Cup Fastener (Qty: 2) **Tighten** 2.5 N.m (22 lb in)
5	Front Side Door Trim Panel Fastener (Qty: 2) **Tighten** 2.5 N.m (22 lb in)
6	Front Side Door Trim Assembly **Procedure** 1. Using a plastic trim stick, separate the trim panel from the sheet metal at the top right corner until you are able to place your fingers in between. 2. From the top right side, detach door by pulling clockwise around the border of the door trim without pulling up on the top area. 3. Cover the window garnish molding before moving to the next step to prevent damage. 4. Push the door up in order to disengage metal retention clips on top of door. 5. Disconnect the door lock retainer cable from the door trim panel and the inside handle. 6. Release the harness retainer from the door trim. 7. Disconnect the electrical connectors.

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Callout	Component Name
	8. Place the door trim panel on a clean flat surface. 9. Remove the front side door window inner sealing strip and metal retainer clips from door trim panel, if necessary. Refer to **Front Side Door Window Inner Sealing Strip Replacement** . 10. When installing the door trim panel, reinstall metal clips and front side door window inner sealing strip prior to installing door trim panel.

FRONT SIDE DOOR TRIM PANEL APPLIQUE REPLACEMENT (CADILLAC)

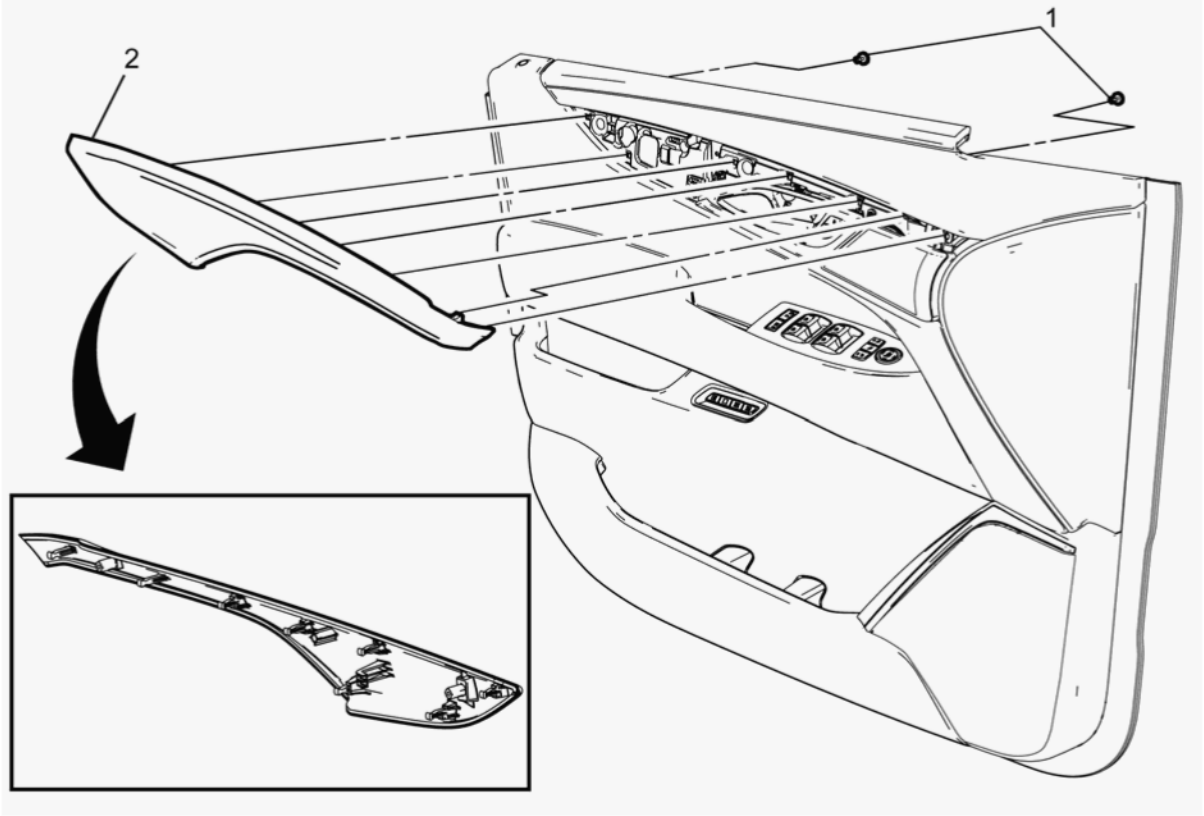

Fig. 10: Front Side Door Trim Panel Applique (Cadillac)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name

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Callout	Component Name
Preliminary Procedure Remove the front side door trim. Refer to **Front Side Door Trim Replacement**.	
1	Front Side Door Trim Panel Applique Fastener (Qty:2) **CAUTION:** **Refer to Fastener Caution .** **NOTE:** **The two screws are located on the backside of the trim panel.** **Tighten** 1.5 N.m (13 lb in)
2	Front Side Door Trim Panel Applique Assembly **Procedure** 1. Use a plastic flat-bladed tool to disengage the front side door trim panel applique from the front side door trim. 2. Slide the front side door trim panel applique forward to release the hook feature and remove the applique.

REAR SIDE DOOR TRIM PANEL APPLIQUE REPLACEMENT (CADILLAC)

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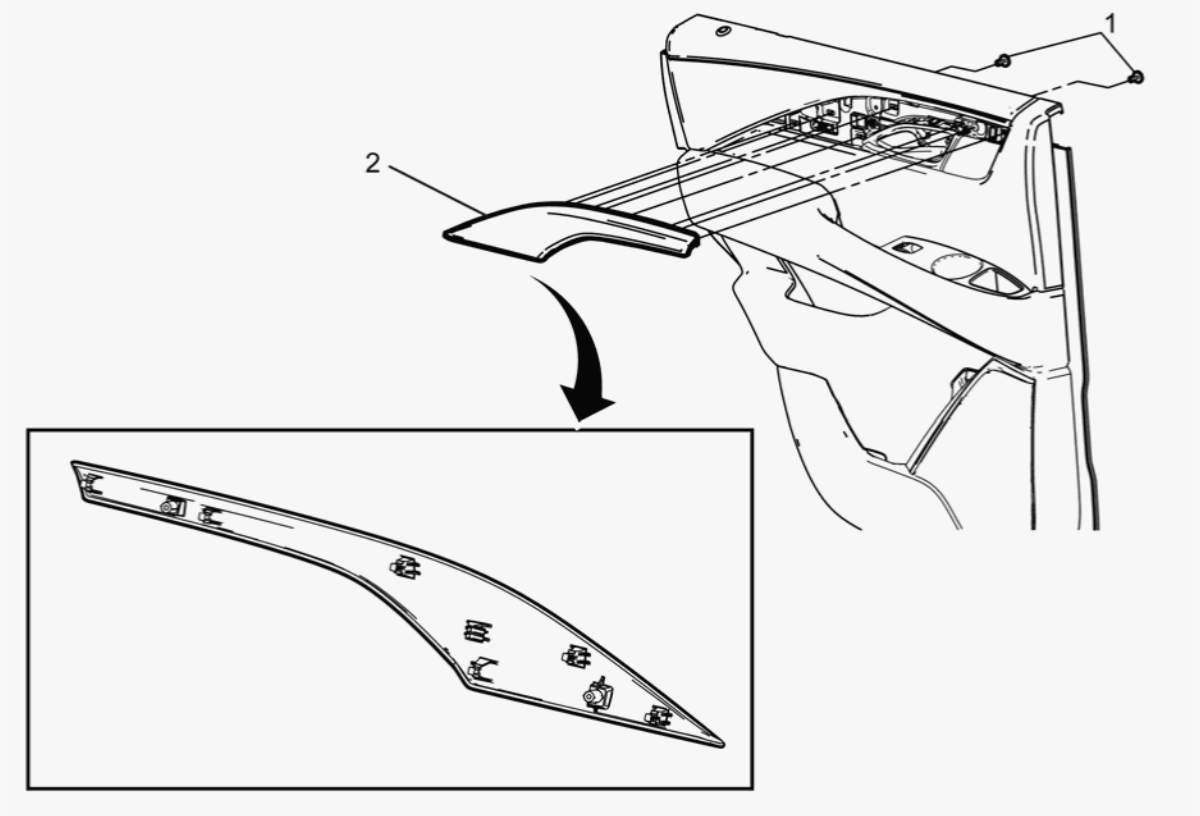

Fig. 11: Rear Side Door Trim Panel Applique (Cadillac)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Remove the rear side door trim. Refer to **Rear Side Door Trim Replacement (Cadillac)**.	
1	Rear Side Door Trim Panel Applique Fastener (Qty:2) **CAUTION:** **Refer to Fastener Caution .** **NOTE:**

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Callout	Component Name
	The two screws are located on the backside of the trim panel under the insulator. Reposition the insulator as needed. **Tighten** 1.5 N.m (13 lb in)
2	Rear Side Door Trim Panel Applique Assembly **Procedure** 1. Use a plastic flat-bladed tool to disengage the rear side door trim panel applique from the rear side door trim. 2. Slide the rear side door trim panel applique forward to release the hook feature and remove the applique.

FRONT SIDE DOOR INNER PANEL LOWER ENERGY ABSORBER REPLACEMENT

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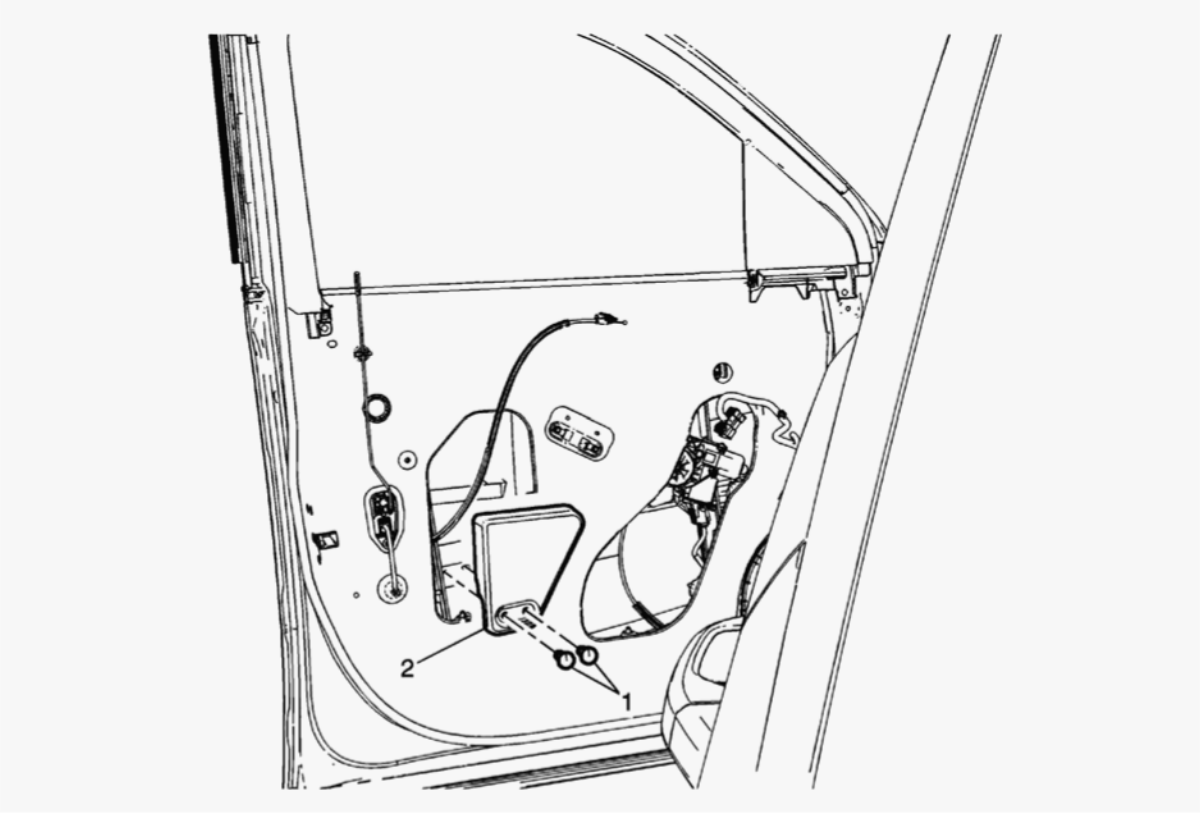

Fig. 12: Front Side Door Inner Panel Lower Energy Absorber
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Remove the front side door pull handle bracket. Refer to **Front Side Door Pull Handle Bracket Replacement**. 2. Remove the front side door water deflector.	
1	Front Side Door Inner Panel Lower Energy Absorber Retainer (Qty: 2) **WARNING:** **This vehicle has energy-**

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Callout	Component Name
	absorbing foam blocks for side impact protection. To help avoid personal injury in a collision, foam blocks that are damaged, or removed during repairs must be replaced. Failure to replace foam blocks that are removed can violate federal law. **Procedure** Using an appropriate tool, pull the retainers from the energy absorber. **NOTE:** **Be careful not to bend the anti-flutter bar when removing**

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Callout	Component Name
	the energy absorber retainers.
2	Front Side Door Inner Panel Lower Energy Absorber **Procedure** 1. Grab the bottom of the energy absorber and rotate upward to peel off adhesive tape on top of absorber. Remove old energy absorber from door and discard. 2. Clean all residue, particles and pieces left behind on door frame. 3. Use a solution of 50/50 isopropyl alcohol and water to clean the adhesive surface. 4. Install the NEW energy absorber to the anti-flutter bar. Do NOT remove protective film from foam tape when installing to bar. 5. Peel the protective film from the foam tape and firmly push the top of the energy absorber to the door frame and hold for at least 10 seconds. **NOTE:** **The energy absorber MUST be installed to the anti-flutter bar before removing protective film from the adhesive tape.**

REAR SIDE DOOR WINDOW GARNISH MOLDING REPLACEMENT

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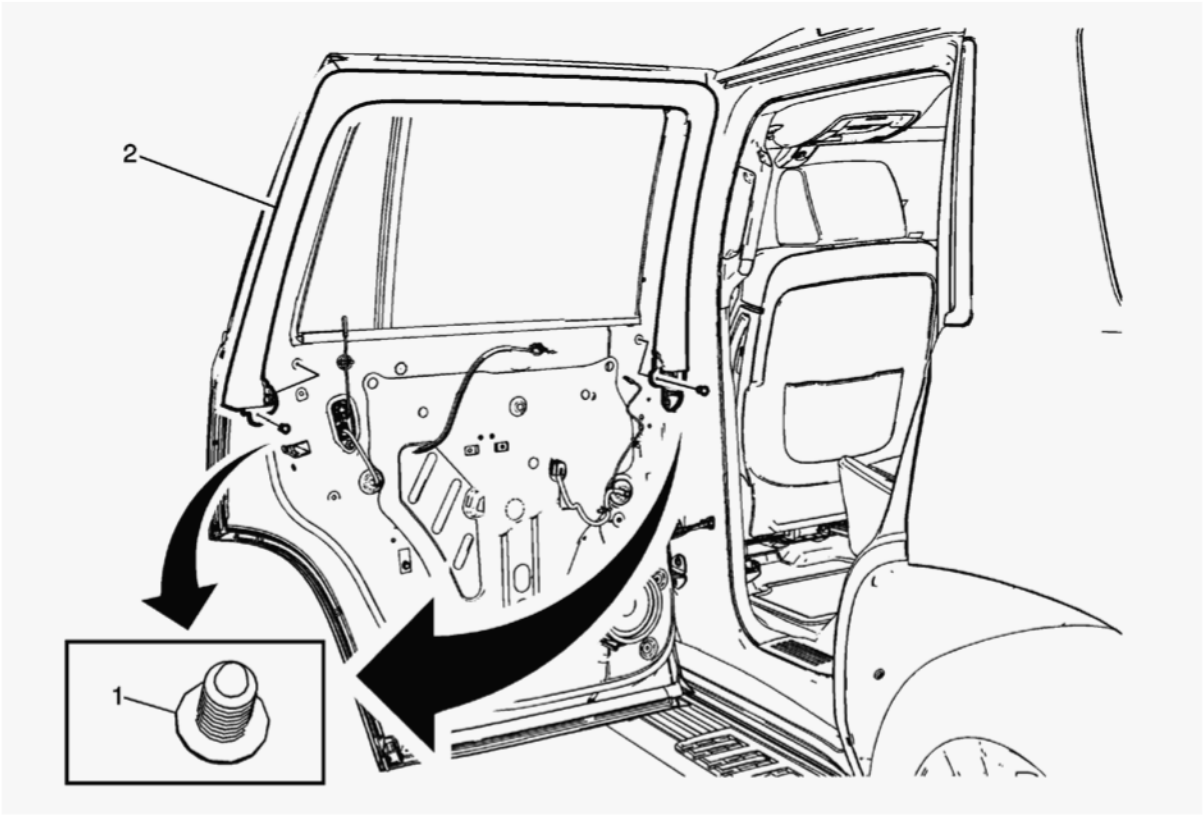

Fig. 13: Rear Side Door Window Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Open the rear side door to the full open position. 2. Remove the rear side door trim. Refer to **Rear Side Door Trim Replacement (Chevrolet, GMC)Rear Side Door Trim Replacement (Cadillac)**.	
1	Rear Side Door Window Garnish Molding Clip (Qty:2) **Procedure** Using the appropriate tool, remove the push-in clips from the door frame.

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Callout	Component Name
2	Rear Side Door Window Garnish Molding **Procedure** 1. Pull the garnish molding out of the door frame. 2. Ensure that the garnish molding is fully seated in the door frame. **NOTE:** **Inspect the door for proper operation before installing the door trim.**

FRONT SIDE DOOR WINDOW GARNISH MOLDING REPLACEMENT

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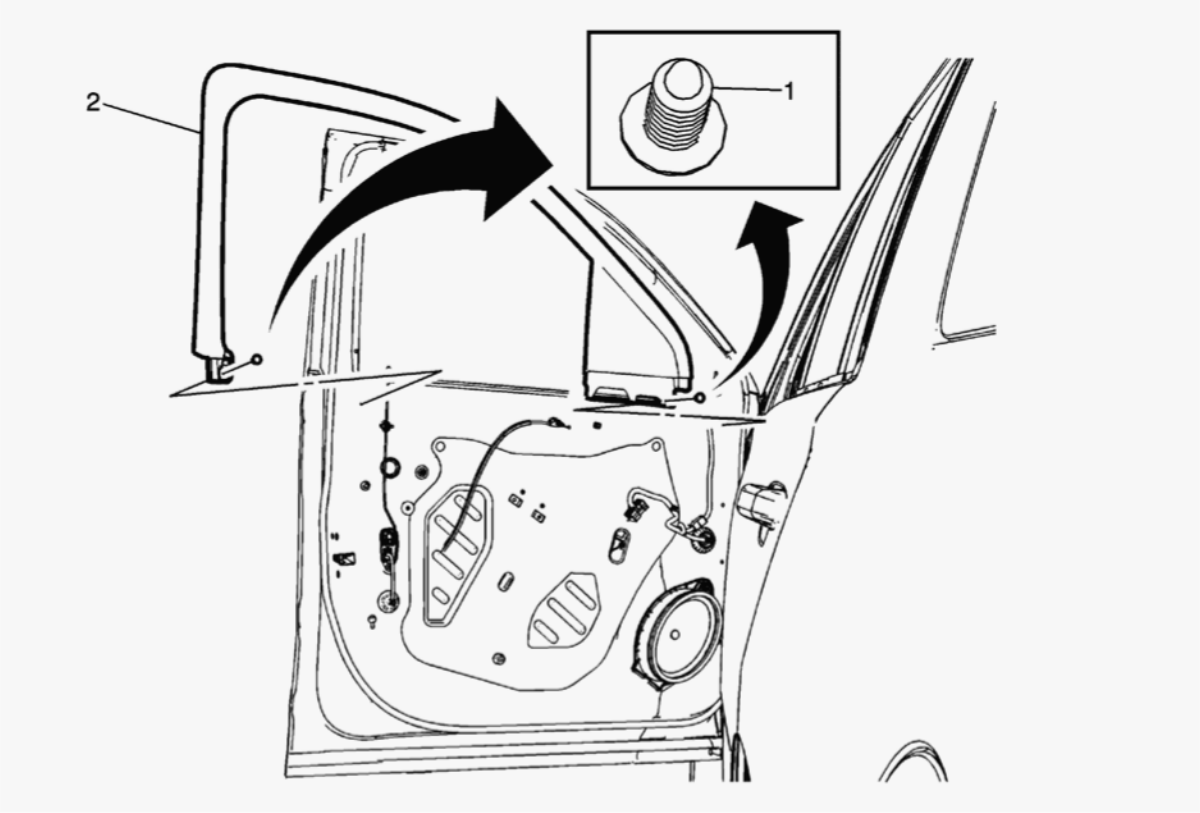

Fig. 14: Front Side Door Window Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Open the front side door to the full open position. 2. Remove the front side door trim. Refer to **Front Side Door Trim Replacement**.	
1	Front Side Door Window Garnish Molding Clip (Qty:2) **Procedure** Using the appropriate tool, remove the push-in clips from the door frame.
2	Front Side Door Window Garnish Molding

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Callout	Component Name
	Procedure 1. Pull the garnish molding out of the door frame. 2. Ensure that the garnish molding is fully seated in the door frame. **NOTE:** **Inspect the door for proper operation before installing the door trim.**

FRONT SIDE DOOR SILL GARNISH MOLDING REPLACEMENT

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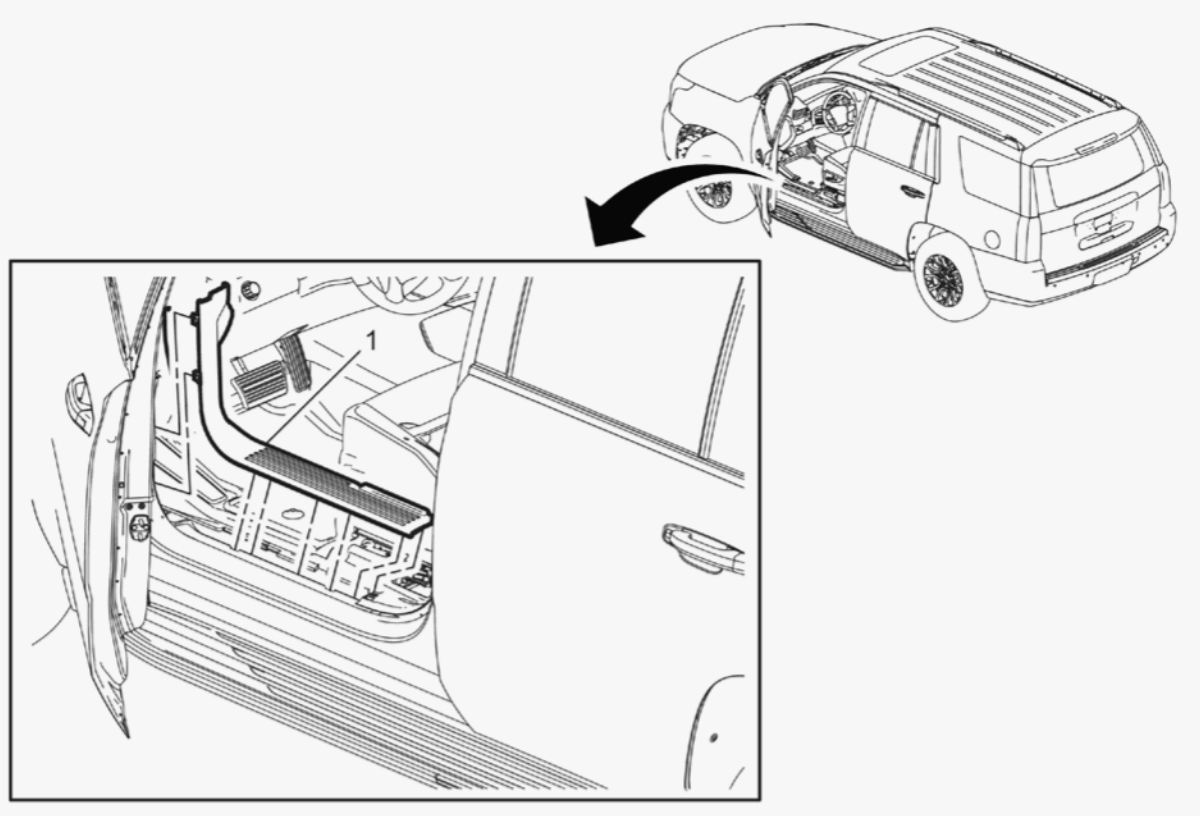

Fig. 15: Front Side Door Sill Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Front Side Door Sill Garnish Molding Assembly **Procedure** 1. Pull toward the rear of the vehicle to disengage integral clips. 2. Reposition the front floor panel carpet as needed.

REAR SIDE DOOR SILL GARNISH MOLDING REPLACEMENT

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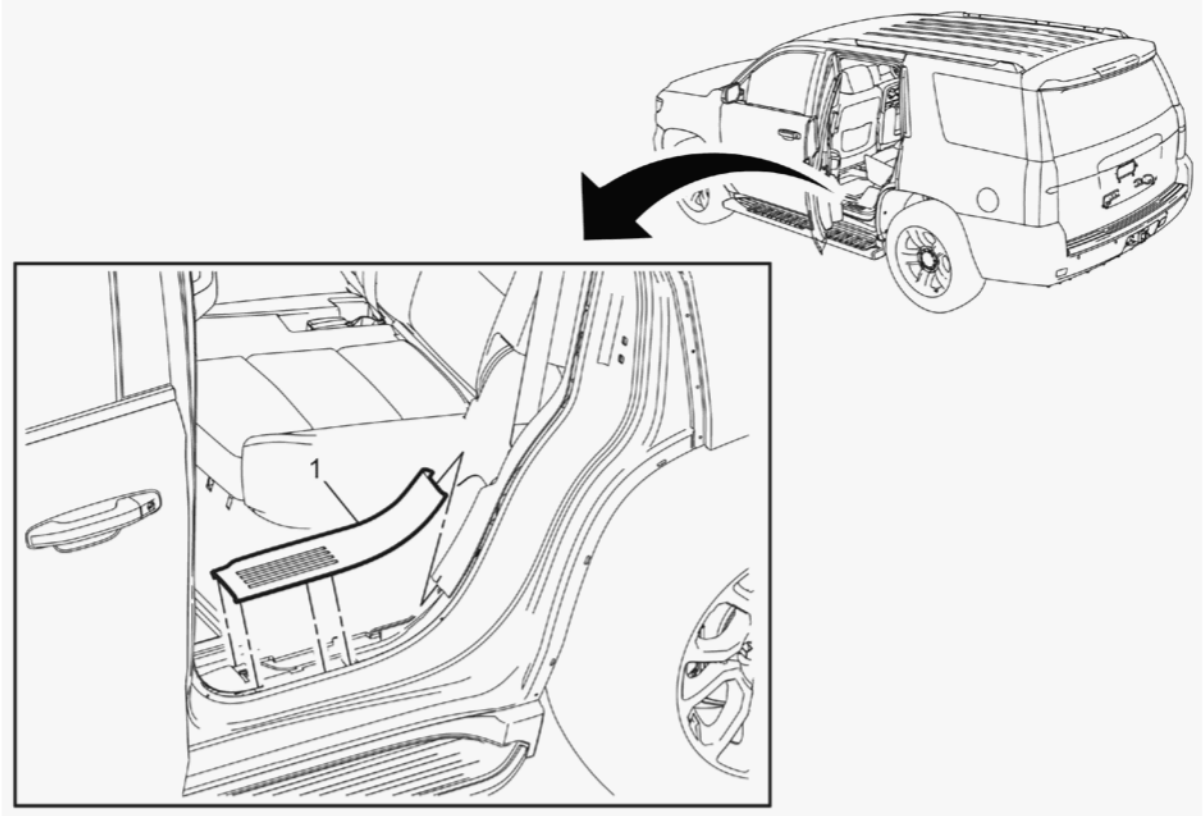

Fig. 16: Rear Side Door Sill Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Rear Side Door Sill Garnish Molding Assembly **Procedure** Use the appropriate plastic trim tool to aid in the removal of the rear side door sill garnish molding.

ROOF RAIL ASSIST HANDLE REPLACEMENT

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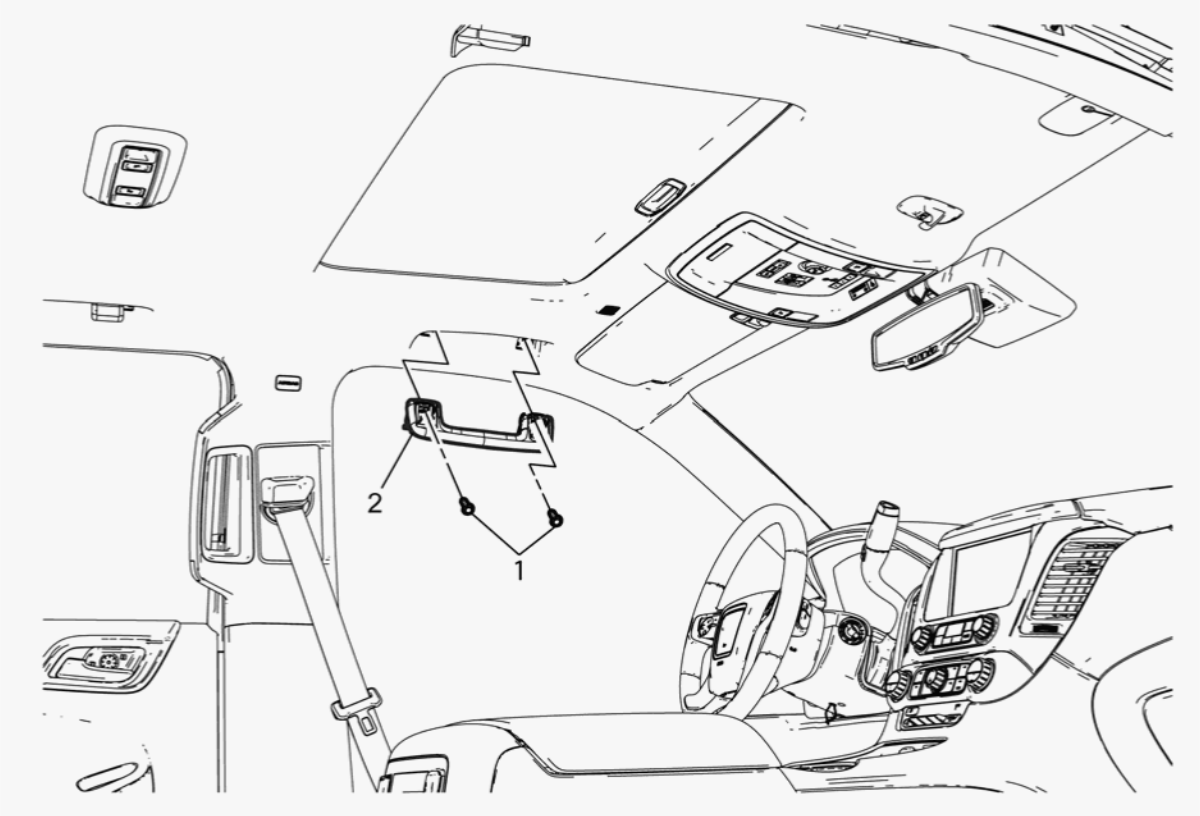

Fig. 17: Roof Rail Assist Handle Assembly
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Roof Rail Assist Handle Fastener (Qty: 2) **CAUTION:** **Refer to** **Fastener Caution .** **Procedure** 1. Fold the assist handle downward and hold.

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Callout	Component Name
	2. Use a small flat-bladed tool to open the assist handle covers to access the fasteners. **Tighten** 6 N.m (53 lb in)
2	Roof Rail Assist Handle Assembly

ROOF RAIL REAR ASSIST HANDLE REPLACEMENT

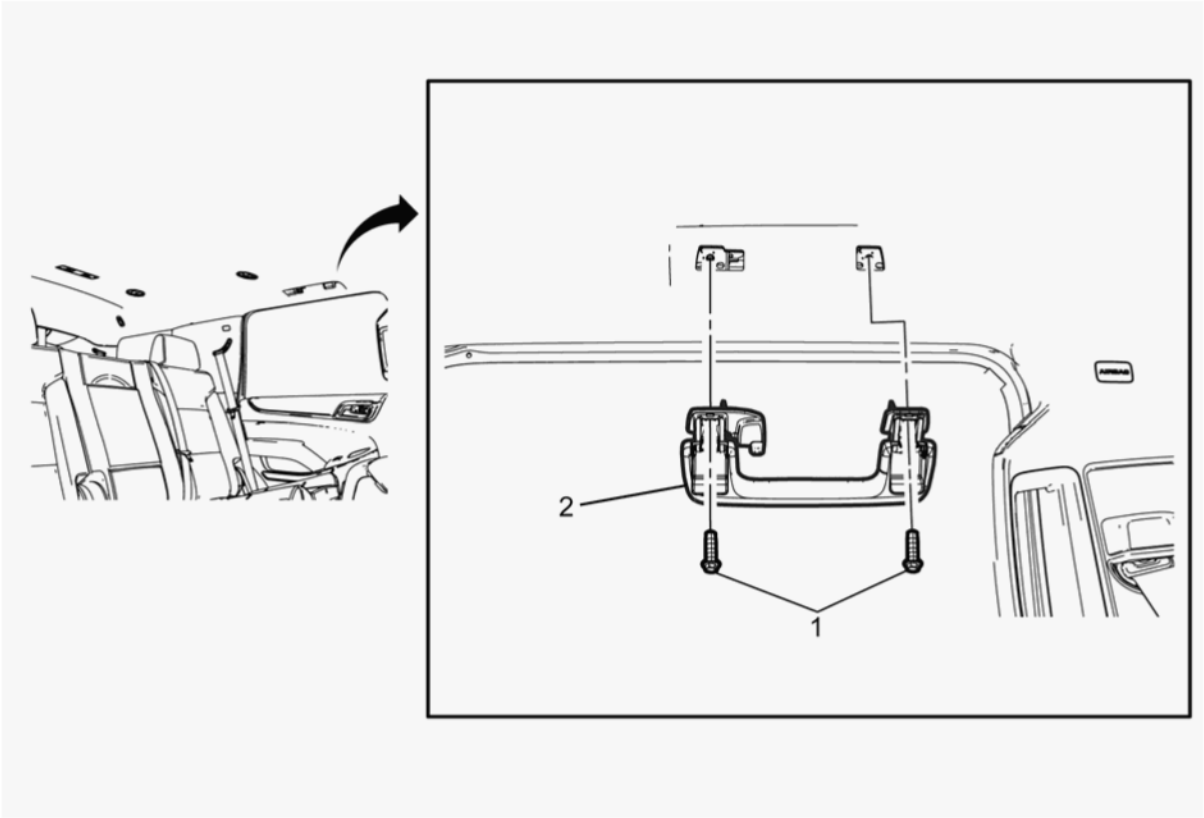

Fig. 18: Roof Rail Rear Assist Handle
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name

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Callout	Component Name
1	Roof Rail Rear Assist Handle Fastener (Qty: 2) **CAUTION:** **Refer to** **Fastener Caution .** **Procedure** 1. Fold the assist handle downward and hold. 2. Use a small flat-bladed tool to open the assist handle covers to access the screws. **Tighten** 6 N.m (53 lb in)
2	Roof Rail Rear Assist Handle Assembly

COAT HOOK REPLACEMENT

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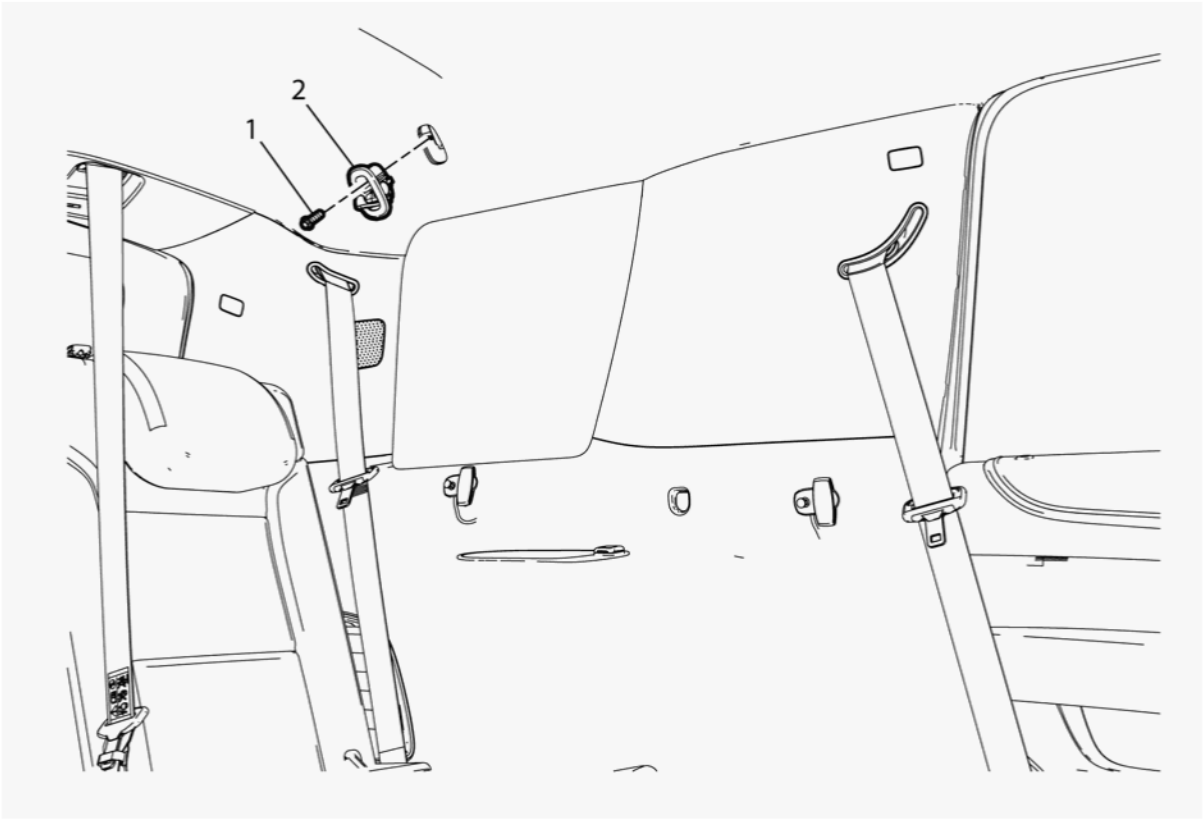

Fig. 19: Coat Hook
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Coat Hook Fastener **CAUTION:** **Refer to** **Fastener Caution .** **Procedure** Place the coat hook in the open position.

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Callout	Component Name
	Tighten 6 N.m (53 lb in)
2	Coat Hook Assembly

SUNSHADE REPLACEMENT

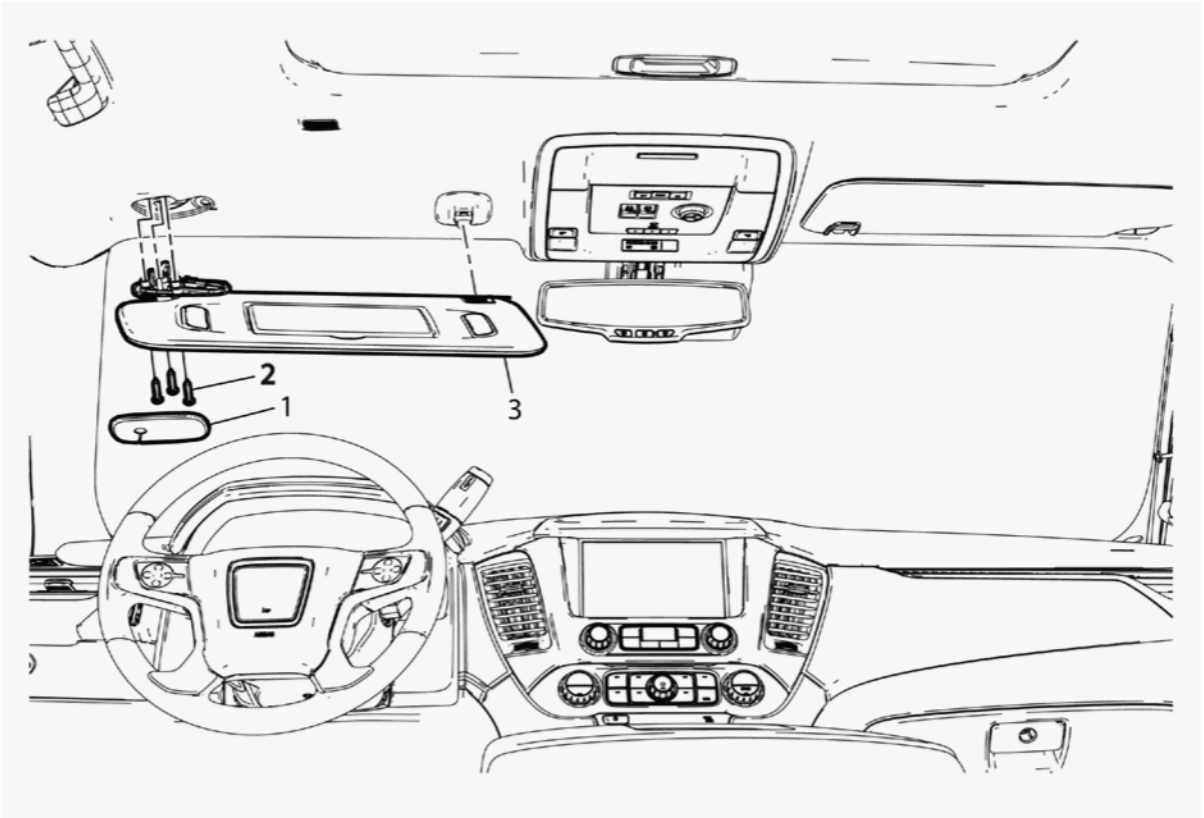

Fig. 20: Sunshade Assembly
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Sunshade Support Bolt Cover **Procedure** Use a suitable trim tool to release the sunshade support bolt cover from the sunshade assembly bracket.

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Callout	Component Name
	NOTE: **Sunshade support bolt cover has notch located on the inboard side of part to aid in removal.**
2	Sunshade Fastener (Qty: 3) **CAUTION:** **Refer to Fastener Caution .** **Tighten** 2.5 N.m (22 lb in)
3	Sunshade Assembly **Procedure** Disconnect the electrical connector.

SUNSHADE SUPPORT REPLACEMENT

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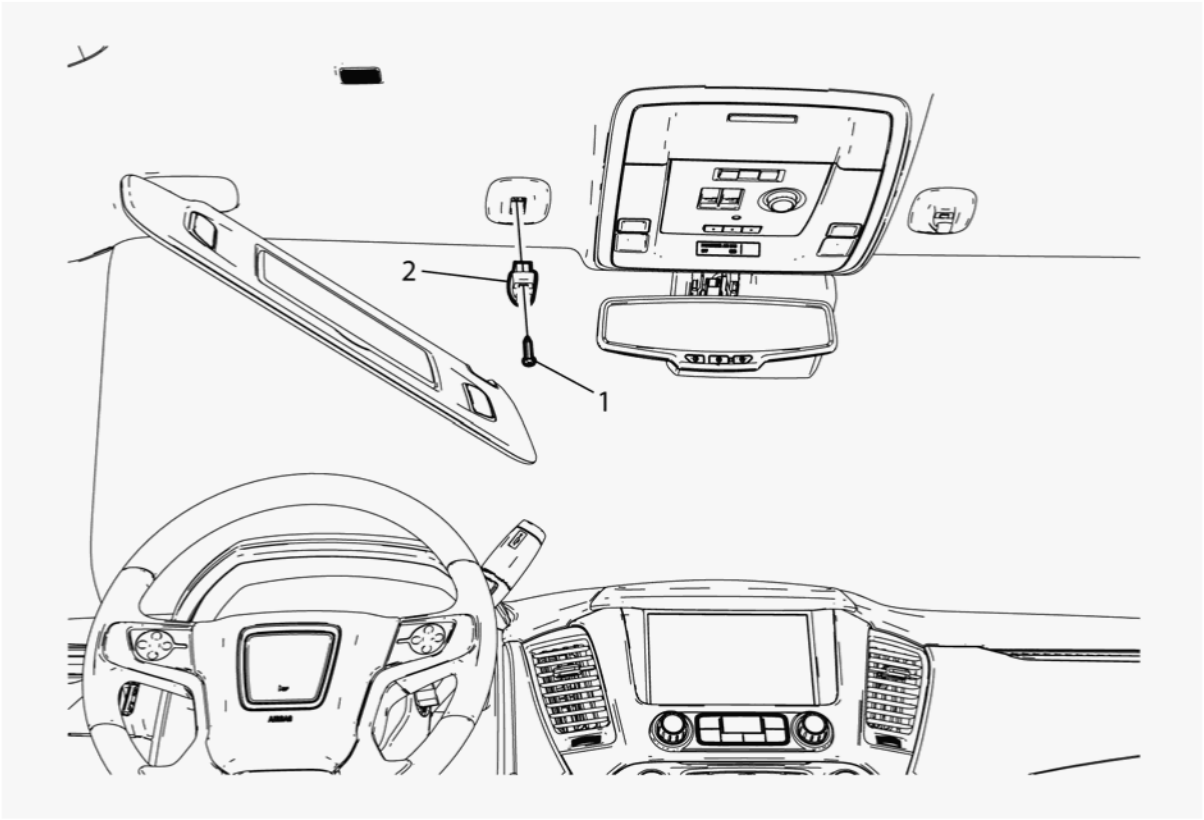

Fig. 21: Sunshade Support Assembly
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Lower the front of the headliner enough to access the sunshade support retainer. Refer to **Headlining Trim Panel Replacement (Standard Wheelbase)** **Headlining Trim Panel Replacement (Extended Wheelbase)** .	
1	Sunshade Support Fastener **CAUTION:** **Refer to** **Fastener** **Caution** .

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Callout	Component Name
	NOTE: **Open the cover to access the fastener.** Tighten 2.5 Nm (22 lb in)
2	Sunshade Support Assembly **Procedure** 1. Unclip the sunshade from the support and reposition. 2. Using the appropriate tool, release the metal sunshade support retainer.

WINDSHIELD GARNISH MOLDING REPLACEMENT (LEFT SIDE)

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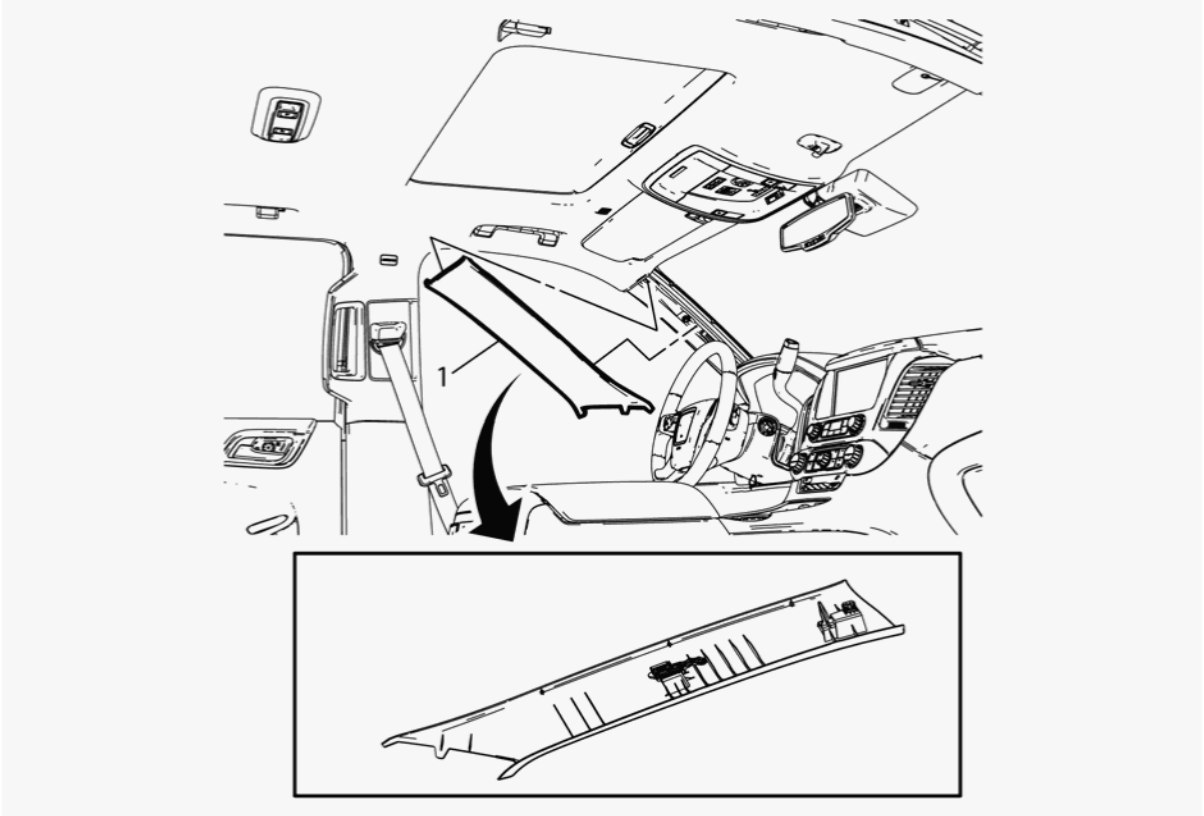

Fig. 22: Windshield Garnish Molding Assembly Left Side
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Disable the SIR system. Refer to **SIR Disabling and Enabling** .	
1	Windshield Garnish Molding Assembly **Procedure** The tether clip at the center portion of the garnish molding MUST be replaced every time the windshield garnish molding is removed.

WINDSHIELD GARNISH MOLDING REPLACEMENT (RIGHT SIDE)

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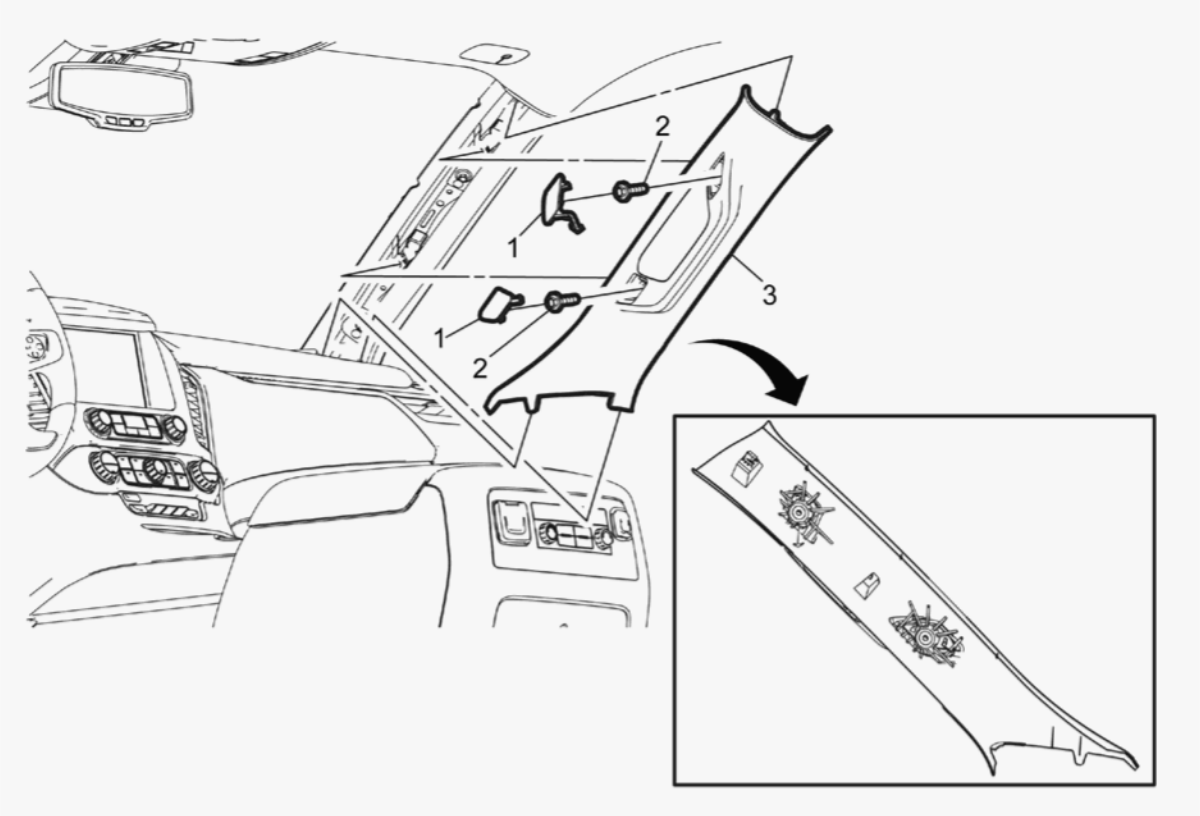

Fig. 23: Windshield Garnish Molding Assembly Right Side
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures Disable the SIR system. Refer to **SIR Disabling and Enabling** .	
1	Windshield Pillar Assist Handle Cover (Qty: 2)
2	Windshield Pillar Assist Handle Fastener (Qty: 2) **CAUTION:** **Refer to** **Fastener** **Caution** .

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Callout	Component Name
	Tighten 9 N.m (80 lb in)
3	Windshield Garnish Molding Assembly **Procedure** Ensure tab is fully seated in I/P upper trim panel prior to engaging upper retainer.

BODY REAR CORNER UPPER GARNISH MOLDING REPLACEMENT (STANDARD WHEELBASE)

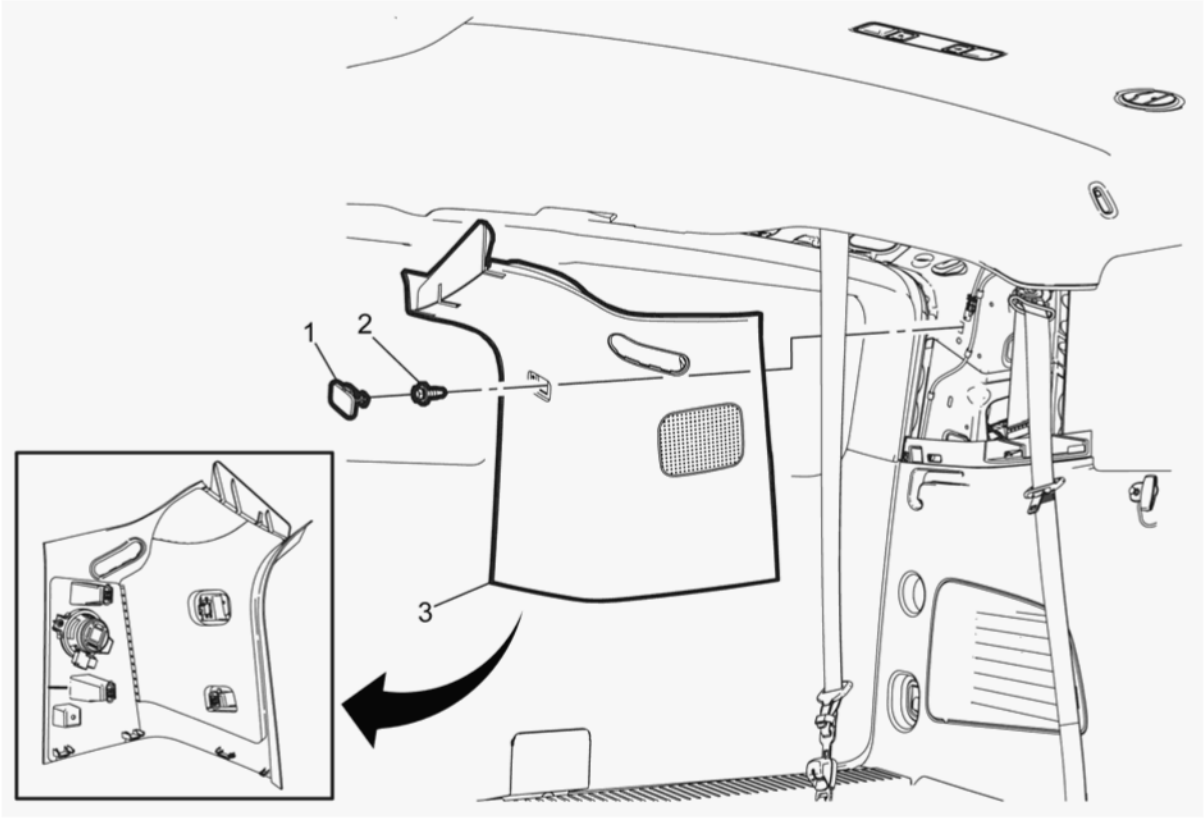

Fig. 24: Body Rear Corner Upper Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name

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Callout	Component Name
Preliminary Procedures 1. Disable the roof rail SIR system. Refer to **SIR Disabling and Enabling** . 2. Remove the 3rd row seat. Refer to **3rd Row Seat Removal and Installation** . 3. Remove the roof rear header garnish molding. Refer to **Roof Rear Header Garnish Molding Replacement (Standard Wheelbase)**. 4. Remove the 3rd row seat belt shoulder belt anchor plate fastener. Refer to **3rd Row Seat Belt Retractor Replacement (Short Wheelbase)** .	
1	Body Rear Corner Upper Garnish Molding Cover
2	Body Side Rear Molding Fastener **CAUTION:** **Refer to Fastener Caution .** **Tighten** 2 N.m (18 lb in)
3	Body Rear Corner Upper Garnish Molding Assembly 1. Disconnect electrical connector. 2. Route the seat belt through the garnish molding. 3. Transfer parts as necessary.

BODY REAR CORNER UPPER GARNISH MOLDING REPLACEMENT (EXTENDED WHEELBASE)

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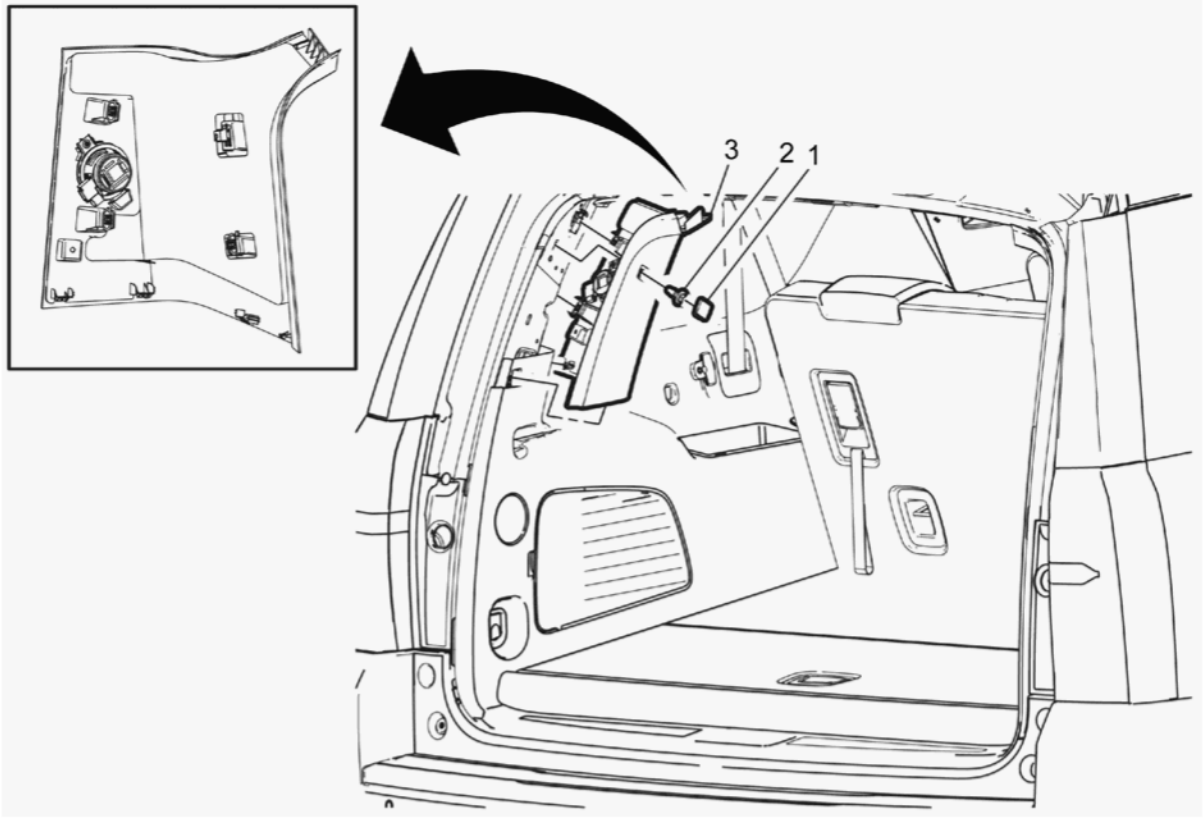

Fig. 25: Body Rear Corner Upper Garnish Molding (Extended Wheelbase)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Disable the roof rail SIR system. Refer to **SIR Disabling and Enabling** . 2. Remove the roof rear header garnish molding. Refer to **Roof Rear Header Garnish Molding Replacement (Standard Wheelbase)Roof Rear Header Garnish Molding Replacement (Extended Wheelbase)**.	
1	Body Rear Corner Upper Garnish Molding Cover
2	Body Side Rear Molding Fastener **CAUTION:**

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Callout	Component Name
	Refer to Fastener Caution . **Tighten** 2 N.m (18 lb in)
3	Body Rear Corner Upper Garnish Molding Assembly 1. Disconnect electrical connector. 2. Unclip the wire harness retainer from the trim panel. 3. Transfer parts as necessary.

CENTER PILLAR UPPER TRIM PANEL REPLACEMENT

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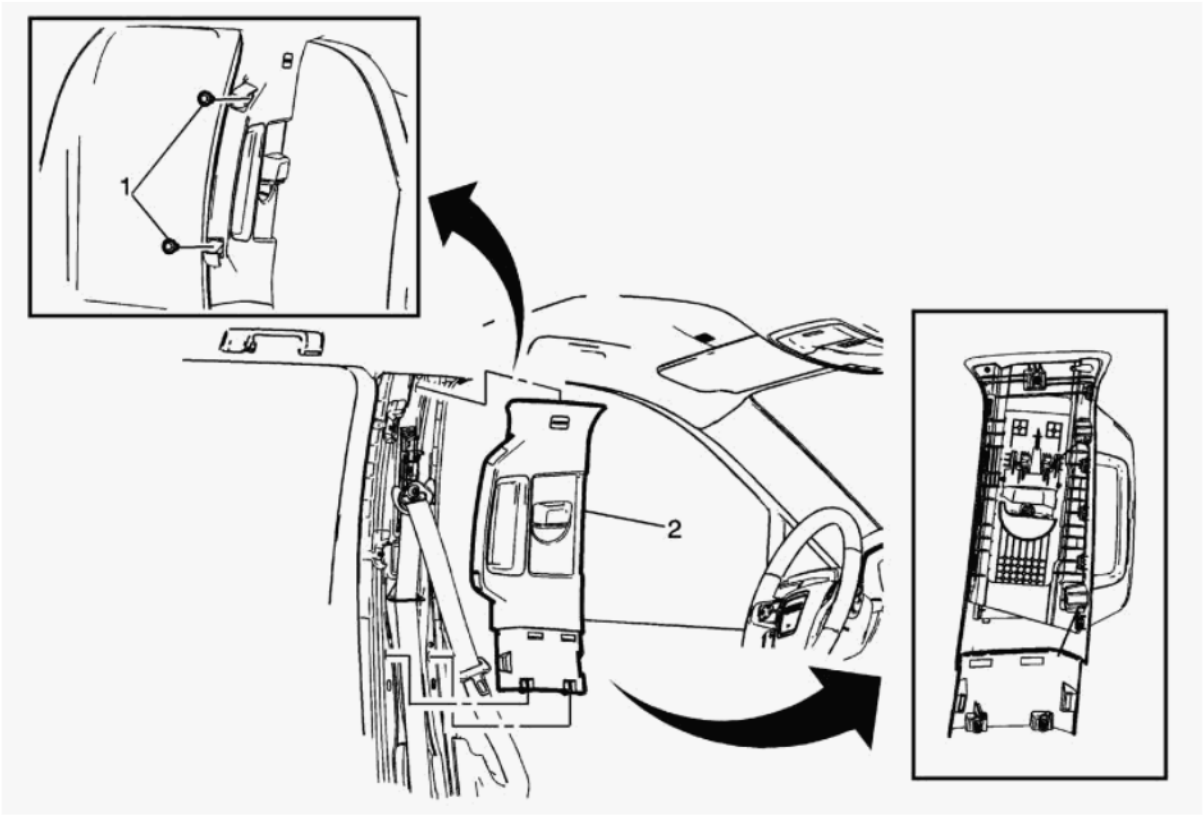

Fig. 26: Center Pillar Upper Trim Panel Assembly
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. Refer to **SIR Disabling and Enabling** . 2. Remove the center pillar lower trim panel. Refer to **Center Pillar Lower Trim Panel Replacement**. 3. Remove the front seat belt anchor plate tensioner fastener. Refer to **Seat Belt Retractor Pretensioner Replacement - Front** . 4. Move the seat to the full forward position.	
1	Center Pillar Upper Assist Handle Fastener (Qty: 2) **CAUTION:**

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Callout	Component Name
	Refer to **Fastener Caution** . **Procedure** Use a small flat bladed tool to open the assist handle covers to access the fasteners. **Tighten** 9 N.m (80 lb in)
2	Center Pillar Upper Trim Panel Assembly **Procedure** When replacing the center pillar upper trim panel, feed the seat belt through the panel.

CENTER PILLAR LOWER TRIM PANEL REPLACEMENT

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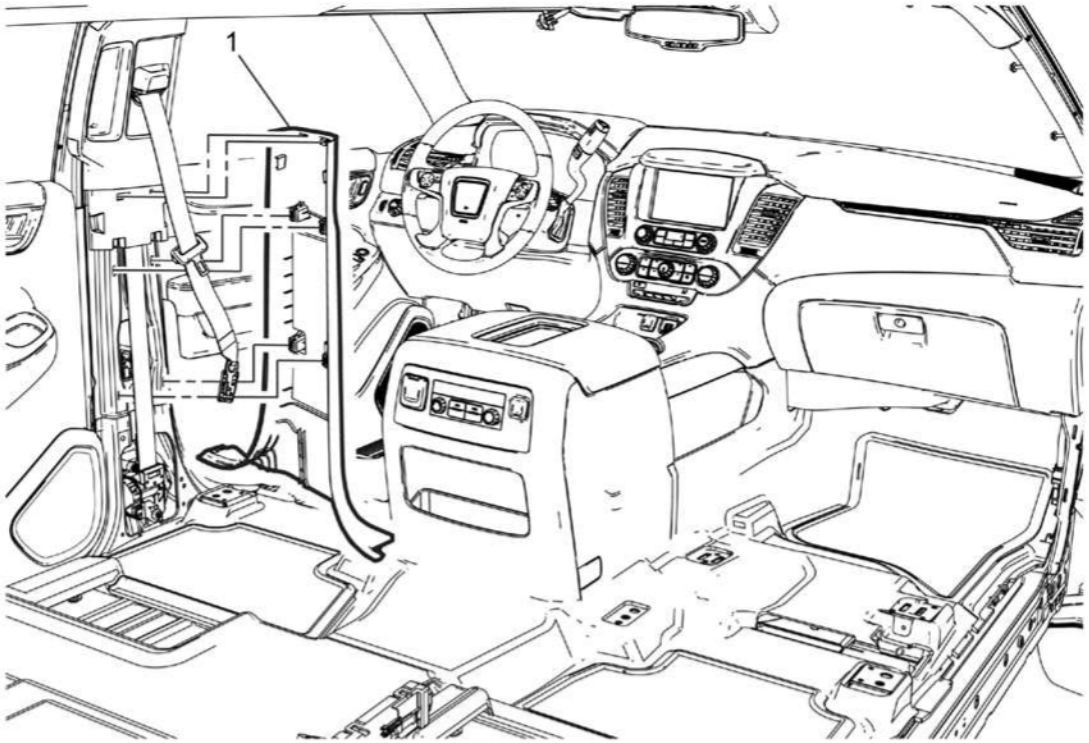

Fig. 27: Center Pillar Lower Trim Panel
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure 1. Remove the front side door sill garnish molding. Refer to **Front Side Door Sill Garnish Molding Replacement**. 2. Remove the rear side door sill garnish molding. Refer to **Rear Side Door Sill Garnish Molding Replacement**. 3. Move seat to full forward position.	
1	Center Pillar Lower Trim Panel Assembly **Procedure** Ensure the seat belt webbing does not become trapped during installation.

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BODY LOCK PILLAR UPPER TRIM PANEL REPLACEMENT

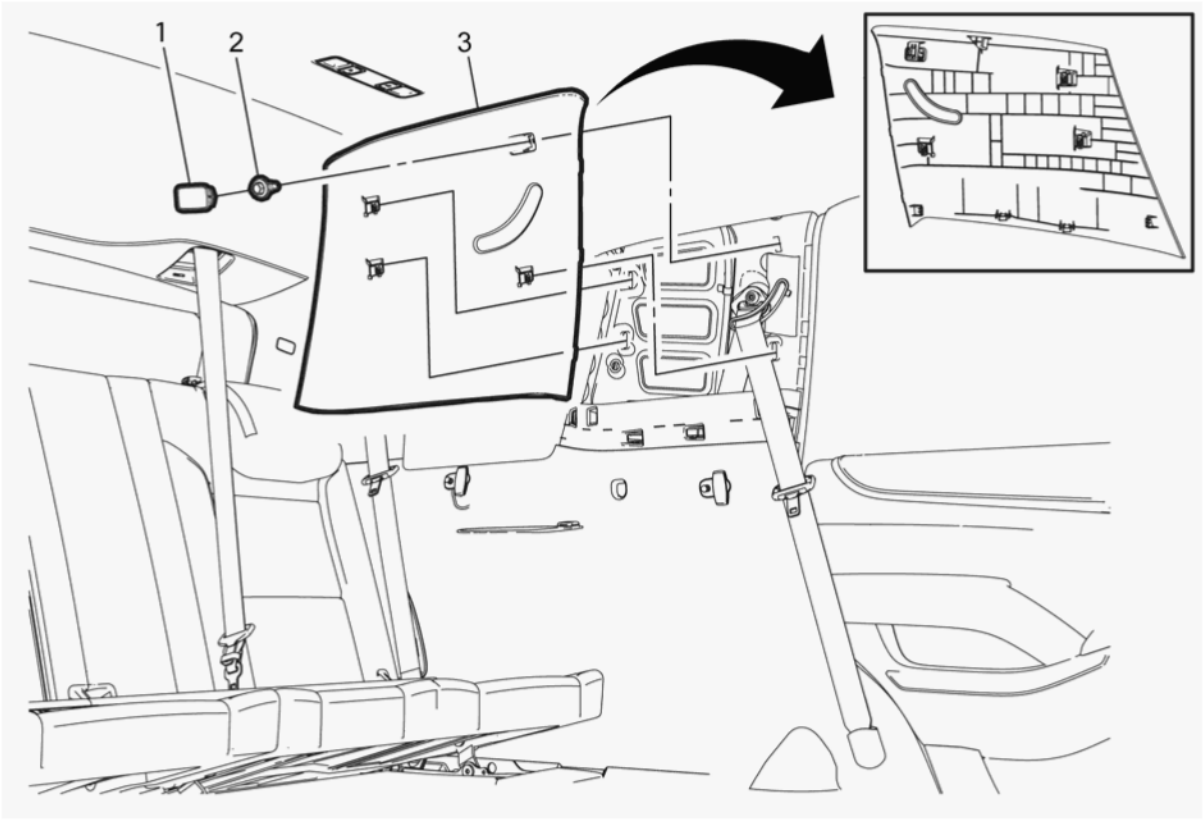

Fig. 28: Body Lock Pillar Upper Trim Panel
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. Refer to **SIR Disabling and Enabling** . 2. Remove the rear seat belt anchor bolt. Refer to **Rear Seat Belt Retractor Replacement (Long Wheelbase)** **Rear Seat Belt Retractor Replacement (Short Wheelbase)** .	
1	Body Lock Pillar Upper Trim Panel Cover

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Callout	Component Name
2	Body Lock Pillar Upper Trim Panel Fastener **CAUTION:** **Refer to** **Fastener Caution** . **Tighten** 2 N.m (18 lb in)
3	Body Lock Pillar Upper Trim Panel Assembly **Procedure** Route the seat belt through the opening in the body lock pillar upper trim panel.

QUARTER LOWER REAR TRIM PANEL REPLACEMENT (LEFT SIDE, STANDARD WHEELBASE)

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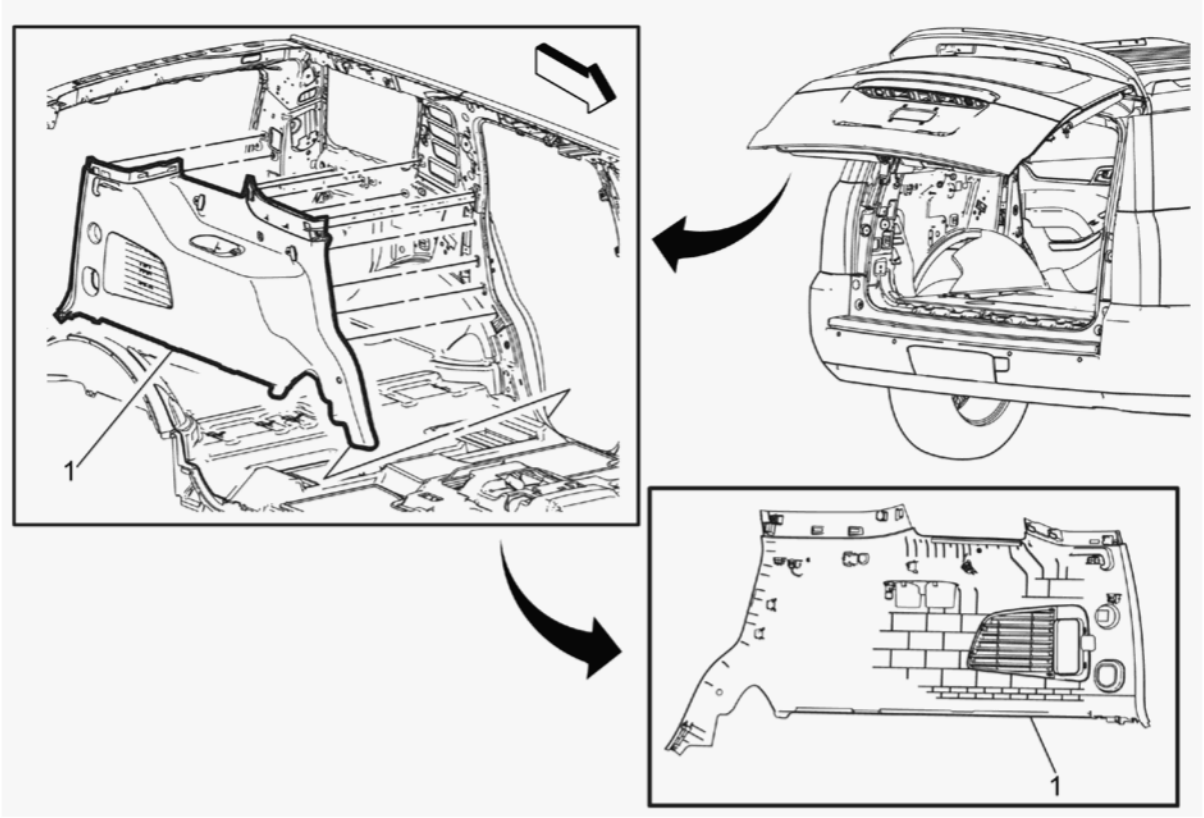

Fig. 29: Quarter Lower Rear Trim Panel (Left Side, Standard Wheelbase)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures	
1. Disable roof rail SIR system. Refer to **SIR Disabling and Enabling** .	
2. Remove the luggage shade. Refer to **Luggage Shade Replacement**.	
3. Remove third row seats. Refer to **3rd Row Seat Removal and Installation** .	
4. Remove the rear seat belt retractor lower anchor. Refer to **Rear Seat Belt Retractor Replacement (Short Wheelbase)** .	
5. Remove the body lock pillar upper trim panel. Refer to **Body Lock Pillar Upper Trim Panel Replacement**.	
6. Remove the body rear corner upper garnish molding. Refer to **Body Rear Corner Upper Garnish Molding Replacement (Standard Wheelbase)**.	

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Callout	Component Name
7. Remove the rear side door sill garnish molding. Refer to **Rear Side Door Sill Garnish Molding Replacement**. 8. Remove the cargo tie down loops. Refer to **Cargo Tie Down Loop Replacement**. 9. Remove the liftgate sill garnish molding. Refer to **Liftgate Sill Garnish Molding Replacement**.	
1	Quarter Lower Rear Trim Panel Assembly - Left Side **Procedure** 1. Open the liftgate. 2. Disconnect the electrical connector.

QUARTER LOWER REAR TRIM PANEL REPLACEMENT (RIGHT SIDE, STANDARD WHEELBASE)

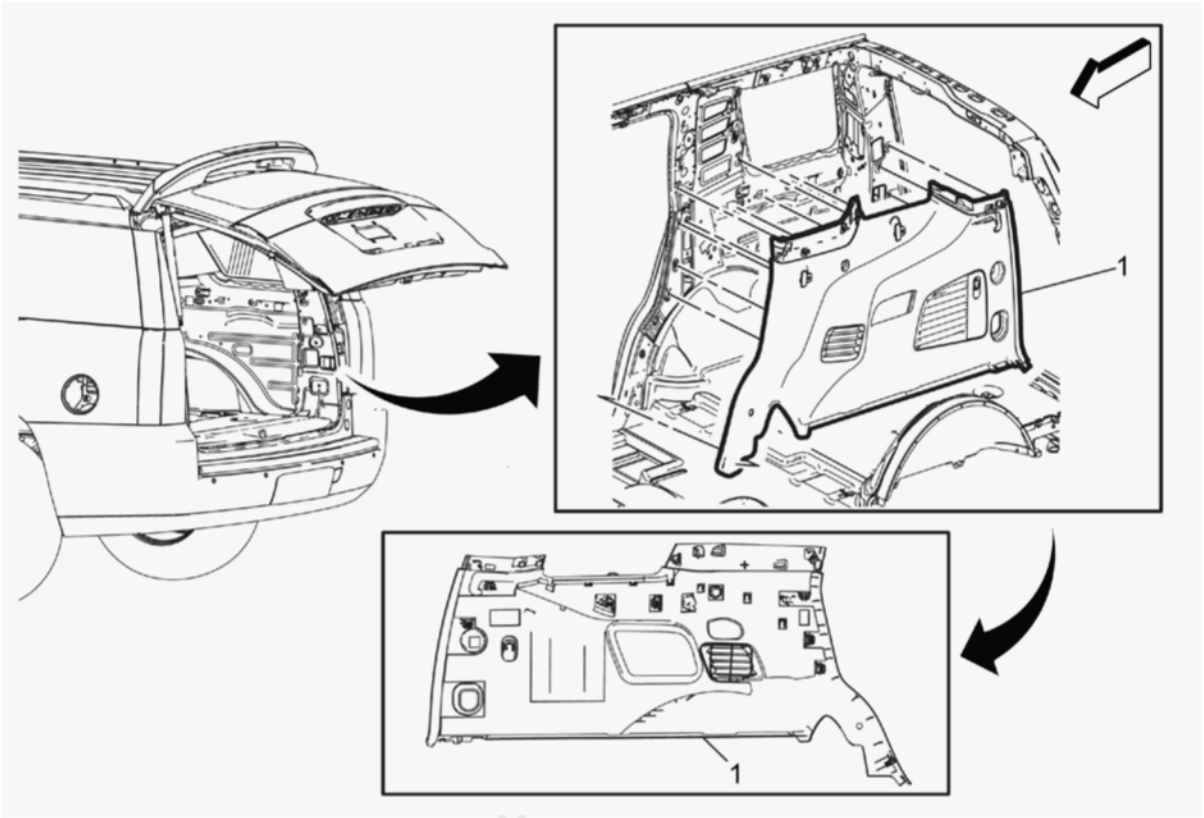

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Fig. 30: Quarter Lower Rear Trim Panel (Right Side, Standard Wheelbase)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Disable roof rail SIR system. Refer to **SIR Disabling and Enabling** . 2. Remove the luggage shade. Refer to **Luggage Shade Replacement**. 3. Remove third row seats. Refer to **3rd Row Seat Removal and Installation** . 4. Remove the rear seat belt retractor lower anchor. Refer to **Rear Seat Belt Retractor Replacement (Short Wheelbase)** . 5. Remove the body lock pillar upper trim panel. Refer to **Body Lock Pillar Upper Trim Panel Replacement**. 6. Remove the body rear corner upper garnish molding. Refer to **Body Rear Corner Upper Garnish Molding Replacement (Standard Wheelbase)**. 7. Remove the rear side door sill garnish molding. Refer to **Rear Side Door Sill Garnish Molding Replacement**. 8. Remove the cargo tie down loops. Refer to **Cargo Tie Down Loop Replacement**. 9. Remove the liftgate sill garnish molding. Refer to **Liftgate Sill Garnish Molding Replacement**.	
1	Quarter Lower Rear Trim Panel Assembly - Right Side **Procedure** 1. Open the liftgate. 2. Disconnect the electrical connector.

QUARTER LOWER REAR TRIM PANEL REPLACEMENT (LEFT SIDE, EXTENDED WHEELBASE)

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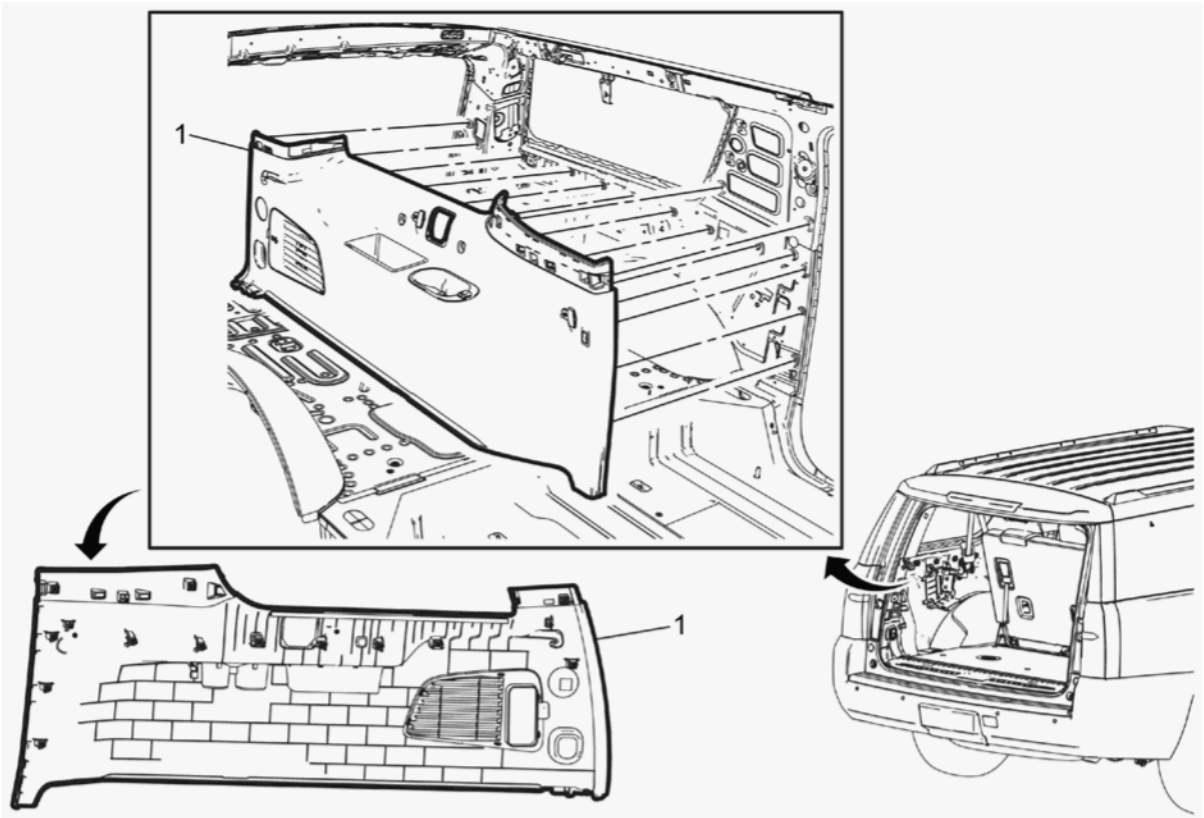

Fig. 31: Quarter Lower Rear Trim Panel (Left Side, Extended Wheelbase)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures	
1. Disable roof rail SIR system. Refer to **SIR Disabling and Enabling** .	
2. Remove the luggage shade. Refer to **Luggage Shade Replacement**.	
3. Remove third row seats. Refer to **3rd Row Seat Removal and Installation** .	
4. Remove the rear seat belt retractor lower anchor. Refer to **Rear Seat Belt Retractor Replacement (Long Wheelbase)** .	
5. Remove the third row seat belt retractor lower anchor. Refer to **3rd Row Seat Belt Retractor Replacement (Long Wheelbase)** .	
6. Remove the body lock pillar upper trim panel. Refer to **Body Lock Pillar Upper Trim Panel Replacement**.	
7. Remove the body rear corner upper garnish molding. Refer to **Body Rear Corner Upper Garnish Molding Replacement (Extended**	

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Callout	Component Name
	Wheelbase). 8. Remove the rear side door sill garnish molding. Refer to **Rear Side Door Sill Garnish Molding Replacement**. 9. Remove the cargo tie down loops. Refer to **Cargo Tie Down Loop Replacement**. 10. Remove the liftgate sill garnish molding. Refer to **Liftgate Sill Garnish Molding Replacement**.
1	Quarter Lower Rear Trim Panel Assembly - Left Side **Procedure** 1. Open the liftgate. 2. Disconnect the electrical connector.

QUARTER LOWER REAR TRIM PANEL REPLACEMENT (RIGHT SIDE, EXTENDED WHEELBASE)

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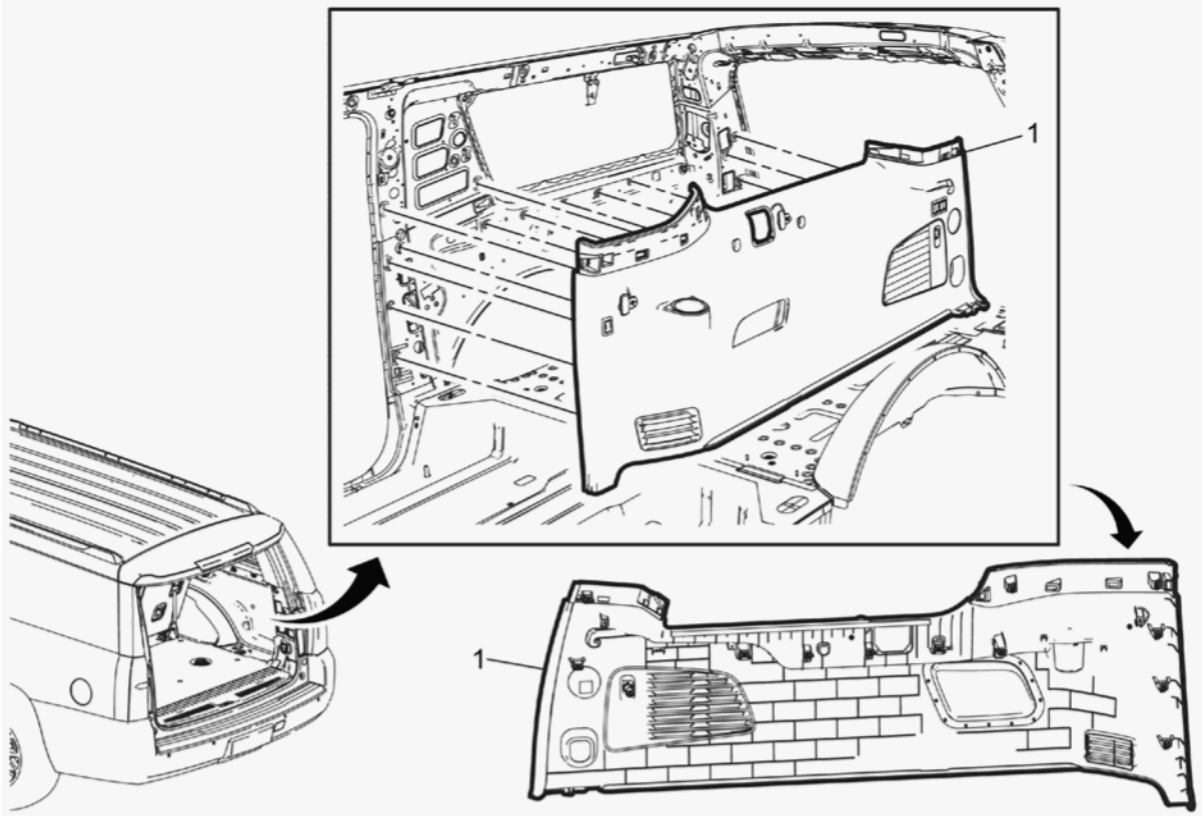

Fig. 32: Quarter Lower Rear Trim Panel (Right Side, Extended Wheelbase)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures	

1. Disable roof rail SIR system. Refer to **SIR Disabling and Enabling** .
2. Remove the luggage shade. Refer to **Luggage Shade Replacement**.
3. Remove third row seats. Refer to **3rd Row Seat Removal and Installation** .
4. Remove the rear seat belt retractor lower anchor. Refer to **Rear Seat Belt Retractor Replacement (Long Wheelbase)** .
5. Remove the third row seat belt retractor lower anchor. Refer to **3rd Row Seat Belt Retractor Replacement (Long Wheelbase)** .
6. Remove the body lock pillar upper trim panel. Refer to **Body Lock Pillar Upper Trim Panel Replacement**.
7. Remove the body rear corner upper garnish molding. Refer to **Body Rear Corner Upper Garnish Molding Replacement (Extended**

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Callout	Component Name
	Wheelbase). 8. Remove the rear side door sill garnish molding. Refer to **Rear Side Door Sill Garnish Molding Replacement**. 9. Remove the cargo tie down loops. Refer to **Cargo Tie Down Loop Replacement**. 10. Remove the liftgate sill garnish molding. Refer to **Liftgate Sill Garnish Molding Replacement**.
1	Quarter Lower Rear Trim Panel Assembly - Right Side **Procedure** 1. Open the liftgate. 2. Disconnect the electrical connector.

REAR COMPARTMENT FLOOR STOWAGE TRIM COMPARTMENT REPLACEMENT (STANDARD WHEELBASE)

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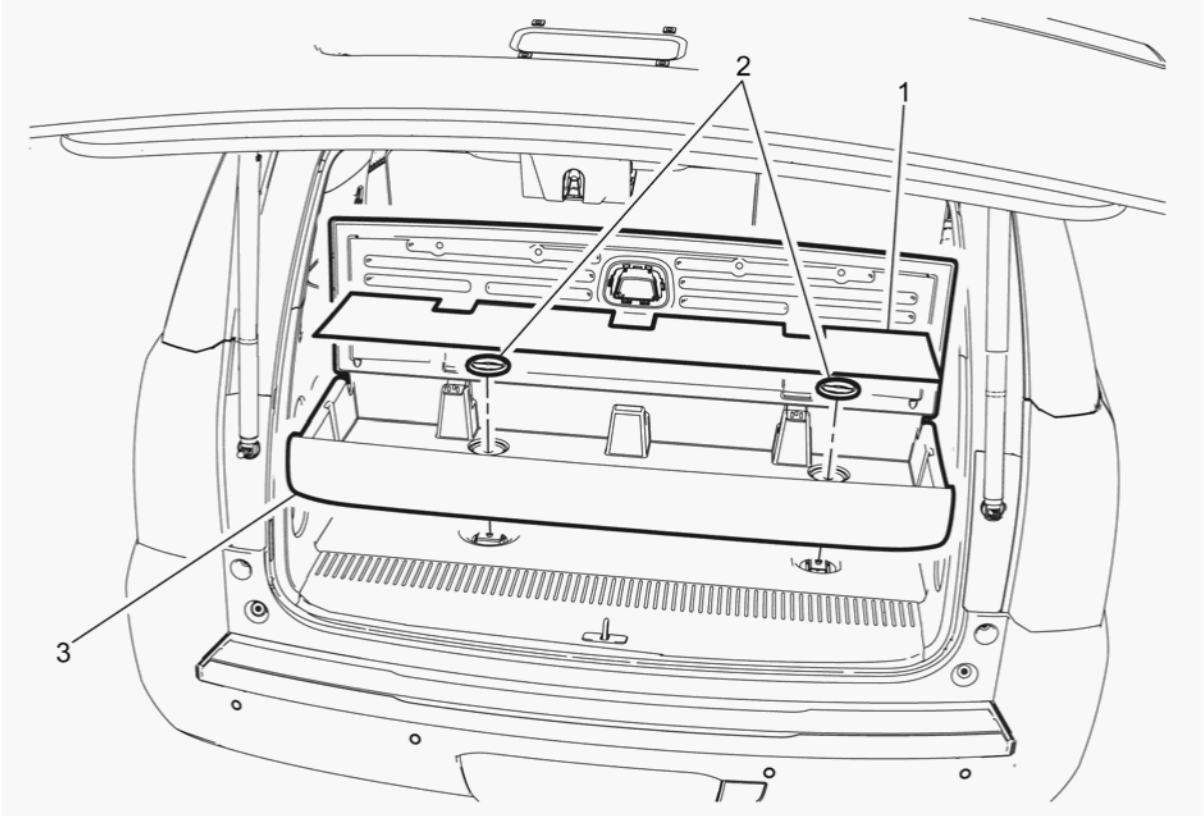

Fig. 33: Rear Compartment Floor Stowage Trim Compartment (Standard Wheelbase)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Remove the luggage shade. Refer to **Luggage Shade Replacement**.	
1	Cargo Center Mat
2	Rear Compartment Floor Stowage Trim Retainer (Qty: 2)
3	Rear Compartment Floor Stowage Trim Compartment Assembly **Procedure** 1. Open liftgate to full open position. 2. Open rear compartment floor stowage cover.

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REAR COMPARTMENT FLOOR STOWAGE TRIM COMPARTMENT REPLACEMENT (EXTENDED WHEELBASE)

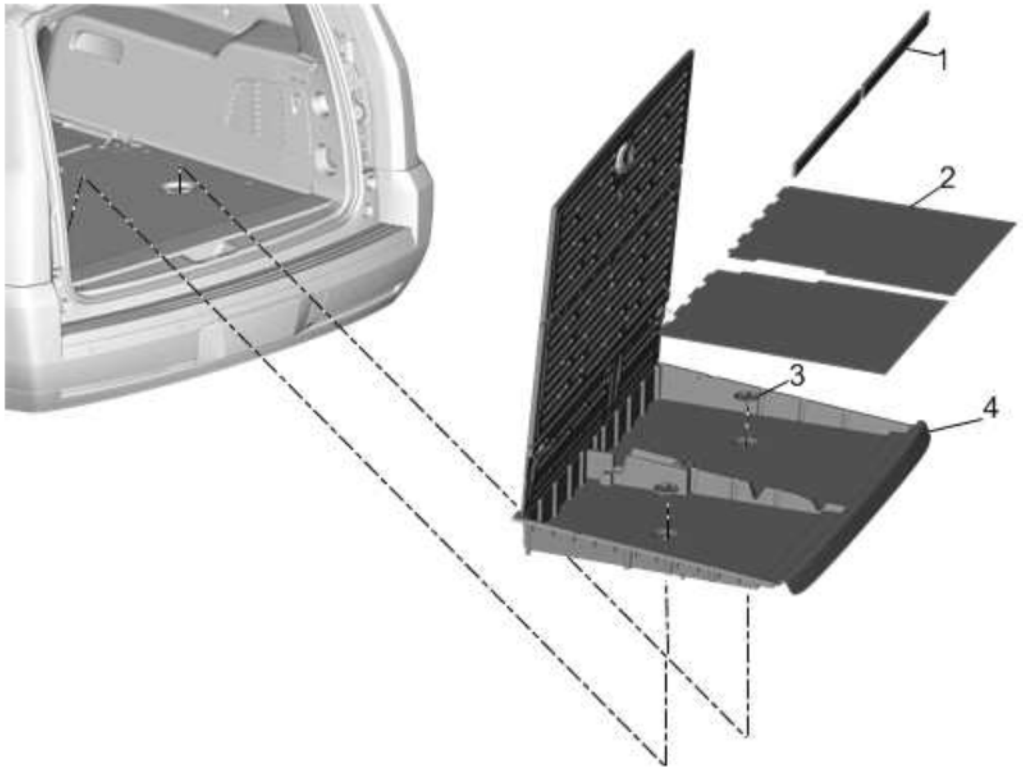

Fig. 34: Rear Compartment Floor Stowage Trim Compartment (Extended Wheelbase)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Remove the luggage shade. Refer to **Luggage Shade Replacement**.	
1	Cargo Center Divider (Qty: 2)
2	Cargo Center Mat (Qty: 2)
3	Rear Compartment Floor Stowage Trim Retainer (Qty: 2)
4	Rear Compartment Floor Stowage Trim Compartment Assembly **Procedure** 1. Open liftgate to full open position.

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Callout	Component Name
	2. Open rear compartment floor stowage cover.

REAR SIDE DOOR TRIM REPLACEMENT (CHEVROLET, GMC)

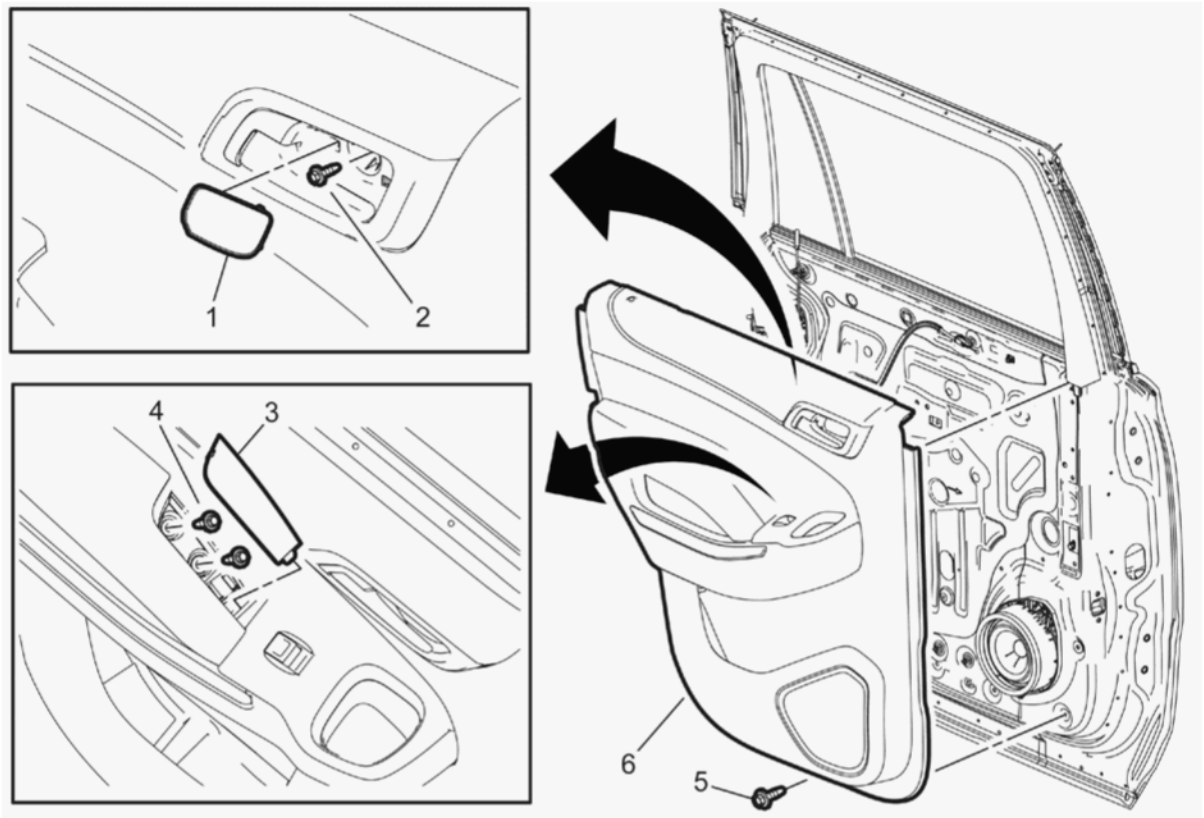

Fig. 35: Rear Side Door Trim (Chevrolet, GMC)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Rear Side Door Inside Handle Bolt Finish Cap **Procedure** Use a suitable tool, place the tool between the notch located at the rear of the door handle cap and the door handle. Turn the suitable tool clockwise releasing the door handle cap, exposing the handle fastener.

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Callout	Component Name
2	Rear Side Door Inside Handle Fastener **CAUTION:** **Refer to** **Fastener Caution** . **Tighten** 1.4 N.m (12 lb in)
3	Rear Side Door Armrest Pull Cup Bolt Cap **Procedure** Using a suitable tool, place the tool between the notch located at the rear of the door armrest cap and the rear side door pull cup. Cap must be lifted up then back to disengage integral tabs and front hook feature.
4	Rear Side Door Armrest Pull Cup Fastener (Qty: 2) **Tighten** 2.5 N.m (22 lb in)
5	Rear Side Door Trim Panel Fastener **Tighten** 2.5 N.m (22 lb in)
6	Rear Side Door Trim Panel Assembly **Procedure** 1. Using a plastic trim stick, separate the trim panel from the sheet metal at the top right corner until you are able to place your fingers in between. 2. From the top right side, detach door by pulling clockwise around the border of the door trim without pulling up on the top area. 3. Cover the window garnish molding before moving to the next step to prevent damage. 4. Push the door up in order to disengage metal retention clips on top of door. 5. Disconnect the door lock retainer cable from the door trim panel and the inside handle. 6. Unclip the harness retainers from the door trim. 7. Disconnect the electrical connectors.

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Callout	Component Name
	8. Place the door trim panel on a clean flat surface. 9. Remove the rear side door window inner sealing strip and metal retainer clips from door trim panel, if necessary. Refer to **Rear Side Door Window Inner Sealing Strip Replacement (Short Wheelbase)** **Rear Side Door Window Inner Sealing Strip Replacement (Long Wheelbase)** . 10. When installing the door trim panel, reinstall metal clips and rear side door window inner sealing strip prior to installing door trim panel.

REAR SIDE DOOR TRIM REPLACEMENT (CADILLAC)

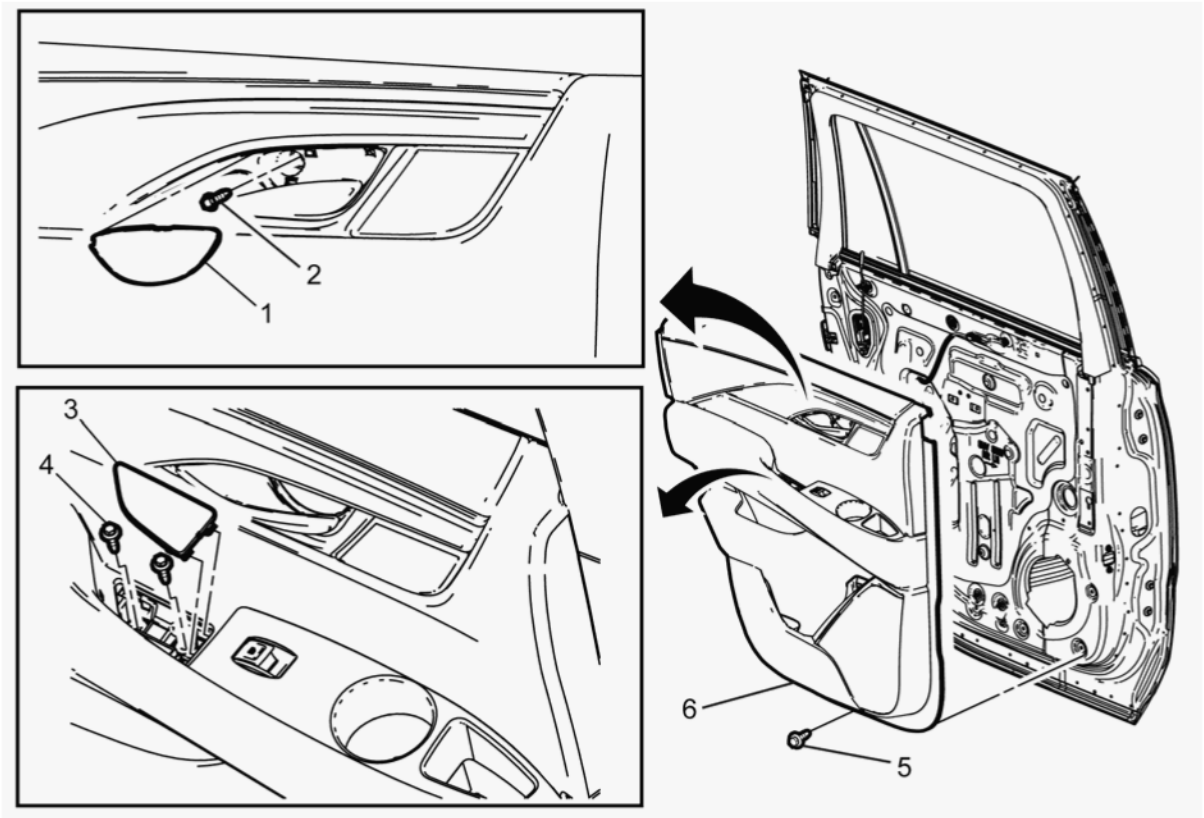

Fig. 36: Rear Side Door Trim (Cadillac)
Courtesy of GENERAL MOTORS COMPANY

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Callout	Component Name
1	Rear Side Door Inside Handle Bolt Finish Cap **NOTE:** **Use a suitable tool, place the tool between the notch located at the rear of the door handle cap and the door handle. Turn the suitable tool clockwise releasing the door handle cap, exposing the handle fastener.**
2	Rear Side Door Inside Handle Fastener **CAUTION:** **Refer to Fastener Caution .** **Tighten** 1.4 N.m (12 lb in)
3	Rear Side Door Armrest Pull Cup Bolt Cap

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Callout	Component Name
4	Rear Side Door Armrest Pull Cup Fastener (Qty: 2) **Tighten** 2.5 N.m (22 lb in)
5	Rear Side Door Trim Panel Fastener **Tighten** 2.5 N.m (22 lb in)
6	Rear Side Door Trim Panel Assembly **Procedure** 1. Use the appropriate plastic trim tool to aid in the removal of the door trim. 2. Remove the door trim panel by pulling outward at the top of the trim panel to disengage the upper retainers. 3. Replace the door trim retainers as needed. 4. Disconnect the door lock retainer cable from the door trim panel and the inside handle. 5. Unclip the harness retainers from the door trim. 6. Disconnect the electrical connectors.

LUGGAGE SHADE REPLACEMENT

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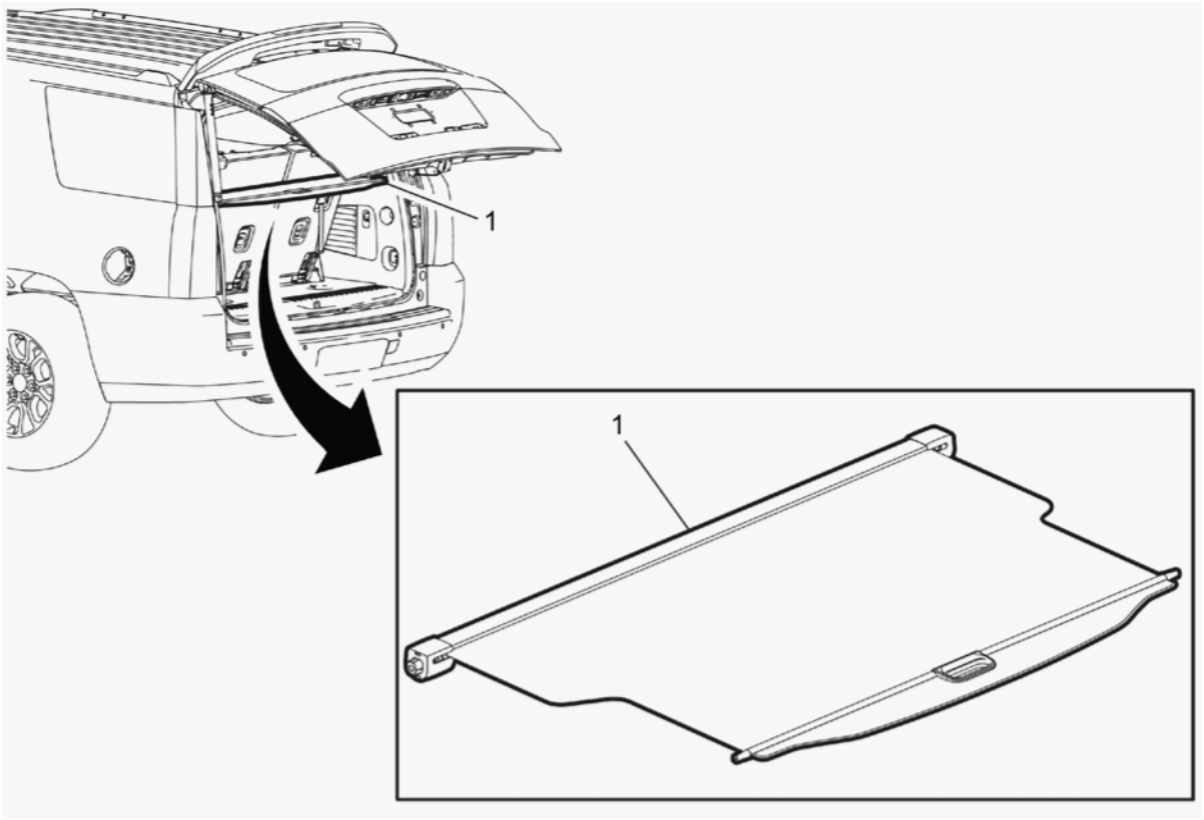

Fig. 37: Luggage Shade
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Luggage Shade Assembly **Procedure** 1. Lift up on the luggage shade to disengage from the quarter lower rear trim panel. 2. Maneuver the luggage shade assembly from the vehicle.

LIFTGATE SILL GARNISH MOLDING REPLACEMENT

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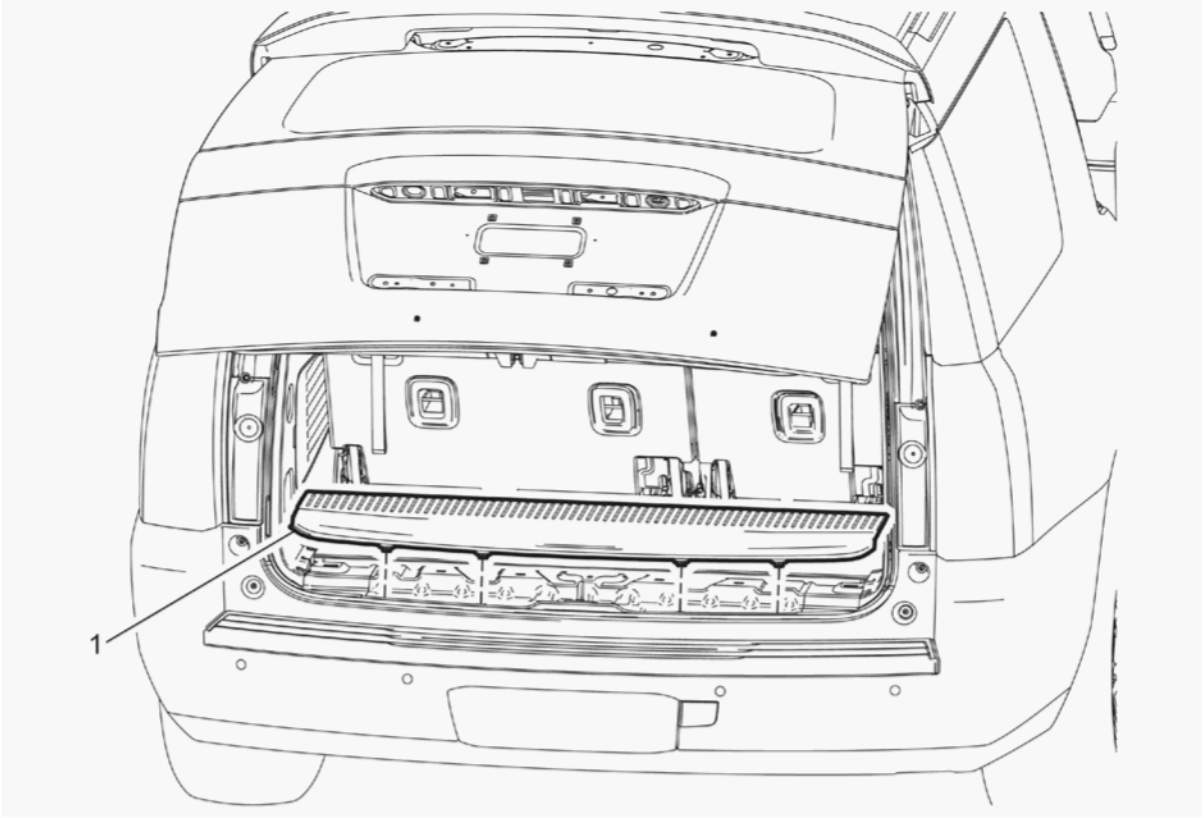

Fig. 38: Liftgate Sill Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Liftgate Sill Garnish Molding Assembly **Procedure** Grasp and gently pull up on the liftgate sill garnish molding in order to release the integral retaining clips.

LIFTGATE TRIM FINISH PANEL REPLACEMENT

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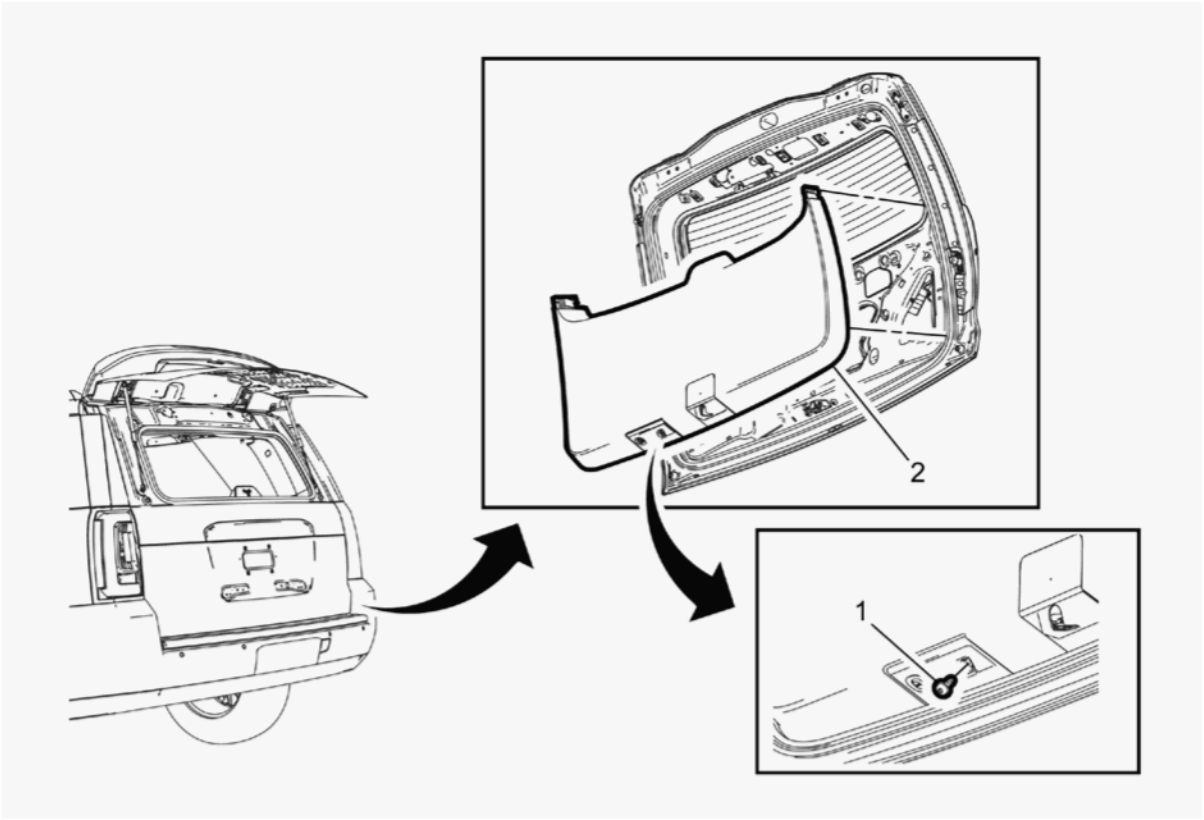

Fig. 39: Liftgate Trim Finish Panel
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure 1. Remove the liftgate upper trim finish panel. Refer to **Liftgate Upper Trim Finish Panel Replacement**. 2. Remove the liftgate trim finish panel pull cup. Refer to **Liftgate Trim Finish Panel Pull Cup Replacement**.	
1	Liftgate Lower Trim Finish Panel Fastener **CAUTION:** **Refer to** **Fastener**

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Callout	Component Name
	Caution . **Tighten** 9 N.m (80 lb in)
2	Liftgate Trim Finish Panel Assembly **Procedure** 1. Use a trim panel removal tool to aid in the removal of the trim panel from the liftgate assembly. 2. Lift the liftgate trim finish panel out and over the liftgate window upper garnish molding retainers. 3. Disconnect the electrical connector, if equipped.

LIFTGATE TRIM FINISH PANEL PULL CUP REPLACEMENT

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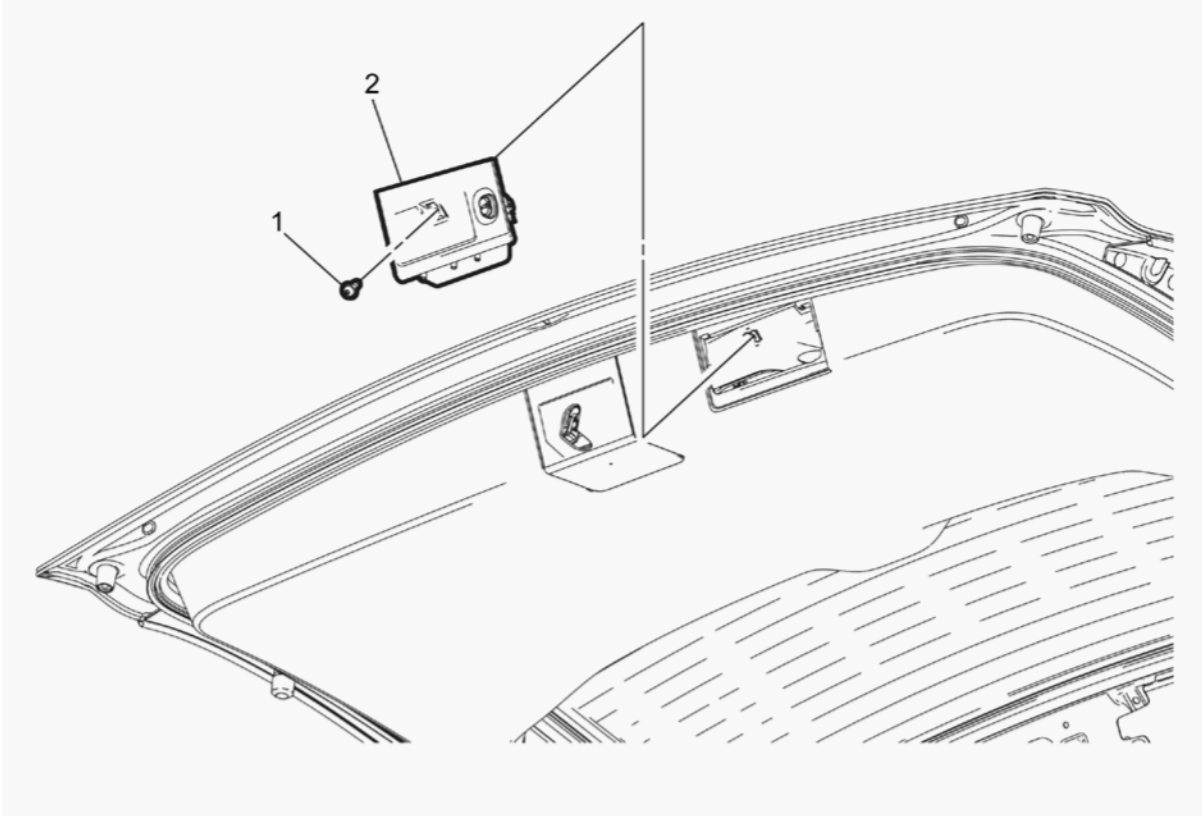

Fig. 40: Liftgate Trim Finish Panel Pull Cup
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Liftgate Lower Trim Finish Panel Fastener **CAUTION:** **Refer to** **Fastener Caution .** **Tighten 9 N.m (80 lb in)**

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Callout	Component Name
2	Liftgate Trim Finish Panel Pull Cup **Procedure** 1. Use a plastic trim tool to aid in the removal. 2. Disconnect electrical connector.

LIFTGATE UPPER TRIM FINISH PANEL REPLACEMENT

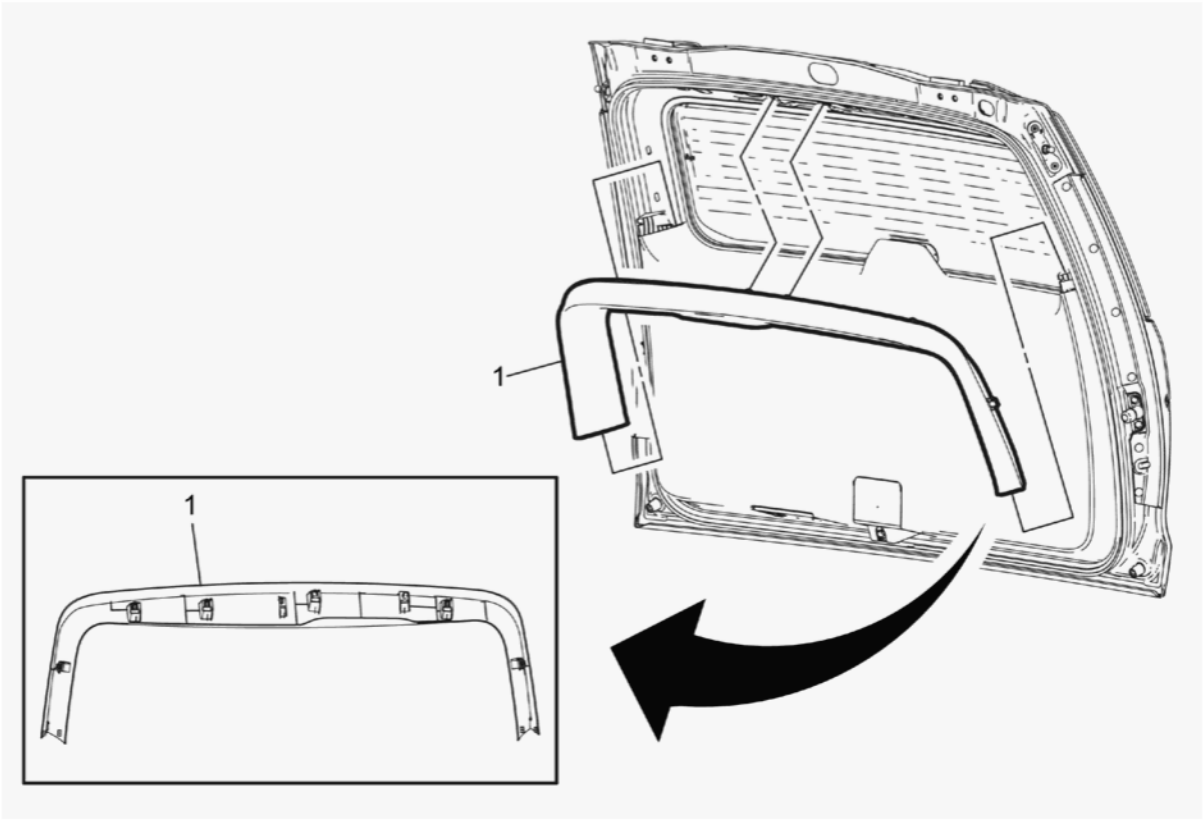

Fig. 41: Liftgate Upper Trim Finish Panel
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name

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Callout	Component Name
1	Liftgate Upper Trim Finish Panel Assembly **Procedure** Use the appropriate trim tool to release the liftgate upper trim finish panel from the liftgate inner panel.

CARGO TIE DOWN LOOP REPLACEMENT

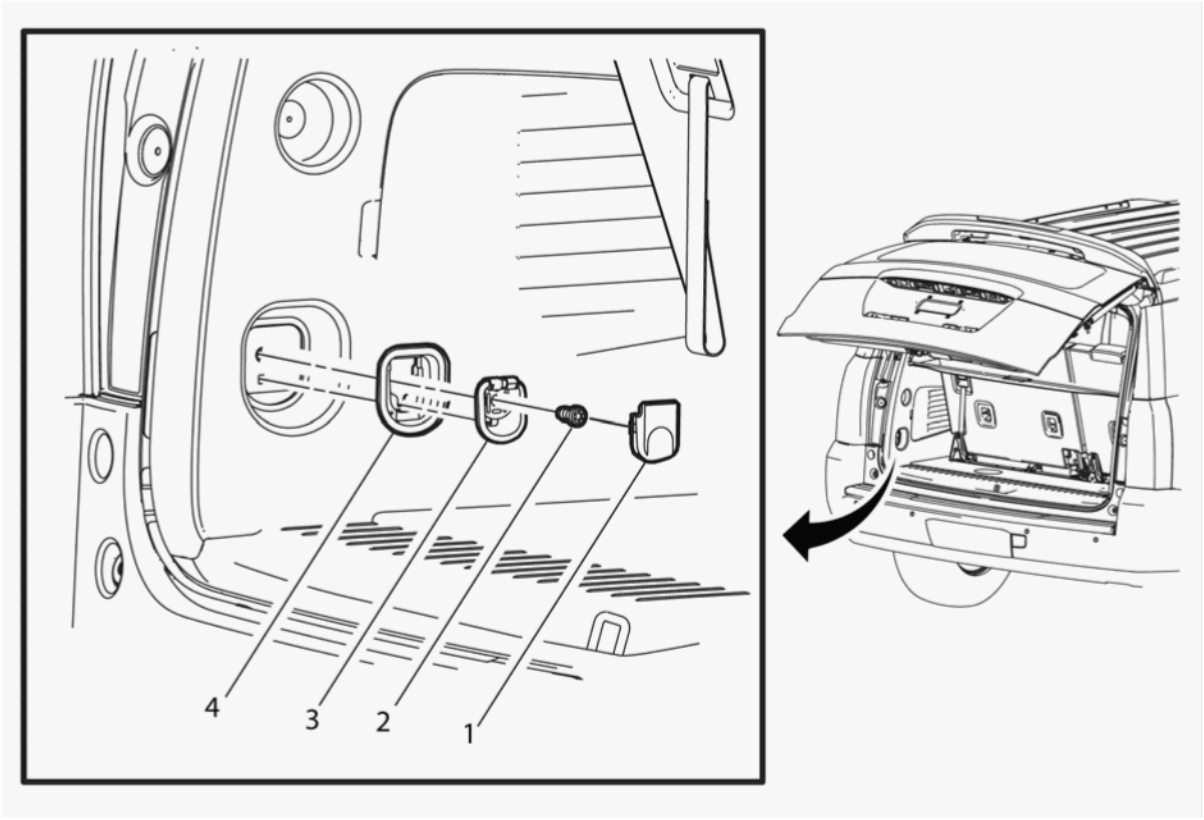

Fig. 42: Cargo Tie Down Loop
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Cargo Tie Down Loop Bolt Cap
2	Cargo Tie Down Loop Fastener

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Callout	Component Name
	CAUTION: **Refer to** Fastener Procedure Caution. Remove the cargo tie down loop bolt cap to access the fastener. **Tighten** 20 N.m (15 lb ft)
3	Cargo Tie Down Loop Assembly
4	Cargo Tie Down Loop Bezel

ROOF REAR HEADER GARNISH MOLDING REPLACEMENT (STANDARD WHEELBASE)

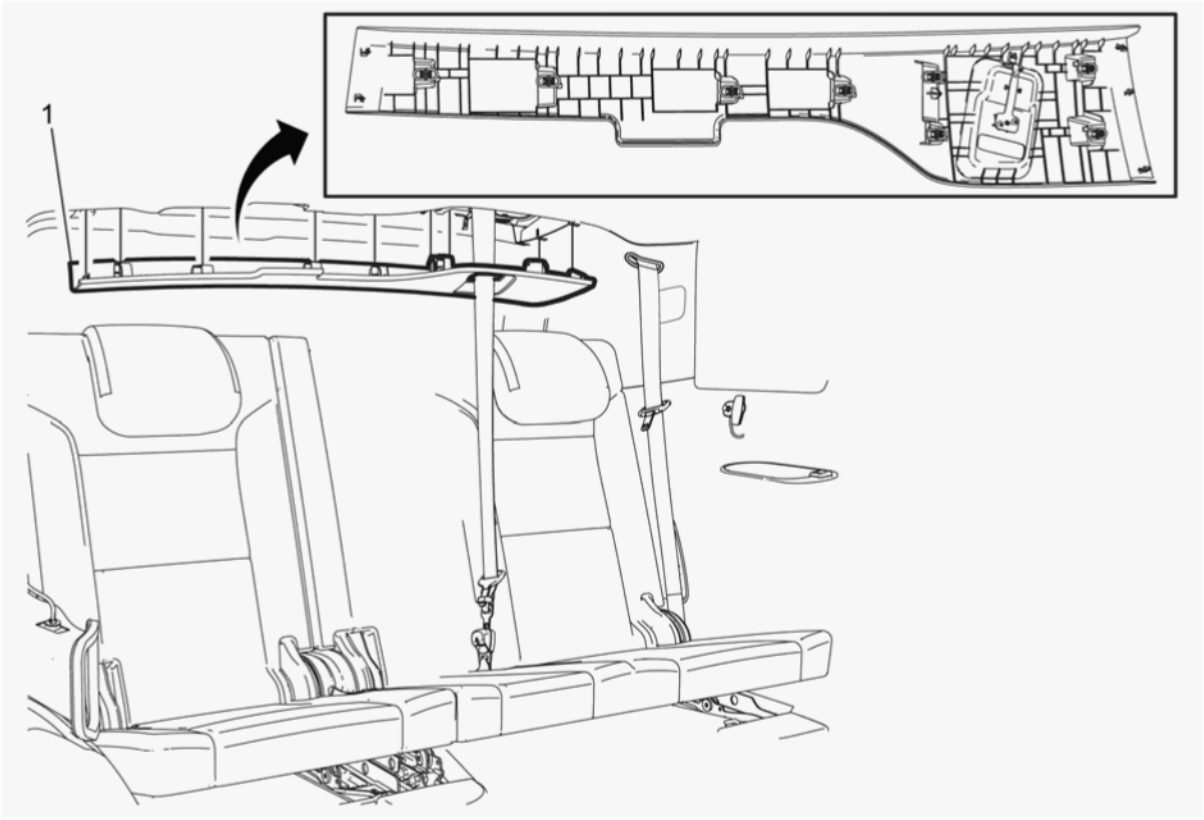

Fig. 43: Roof Rear Header Garnish Molding (Standard Wheelbase)

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Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Roof Rear Header Garnish Molding **Procedure** Route seat belt through opening in garnish molding.

ROOF REAR HEADER GARNISH MOLDING REPLACEMENT (EXTENDED WHEELBASE)

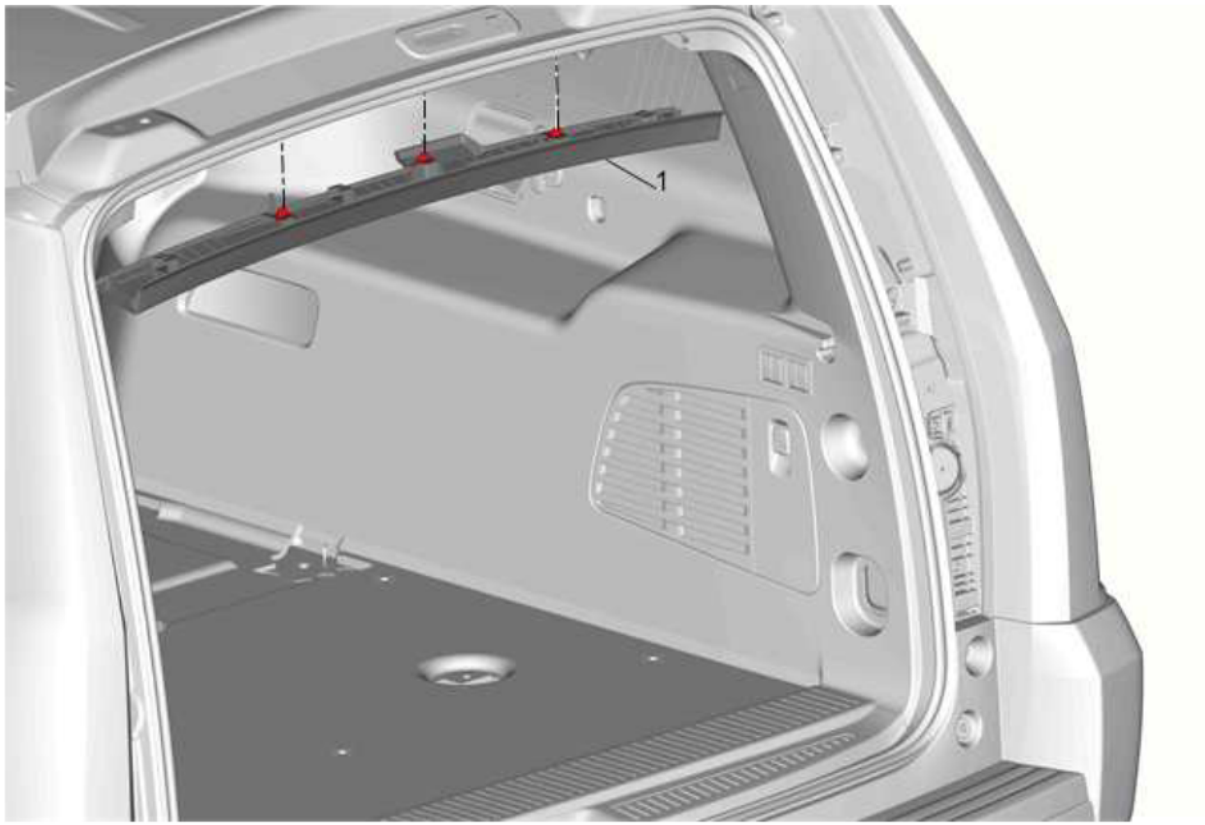

Fig. 44: Roof Rear Header Garnish Molding (Extended Wheelbase)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Roof Rear Header Garnish Molding

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Callout	Component Name
	Procedure Use a plastic trim tool to aid in the removal.

LIFTGATE LOCK STRIKER COVER REPLACEMENT

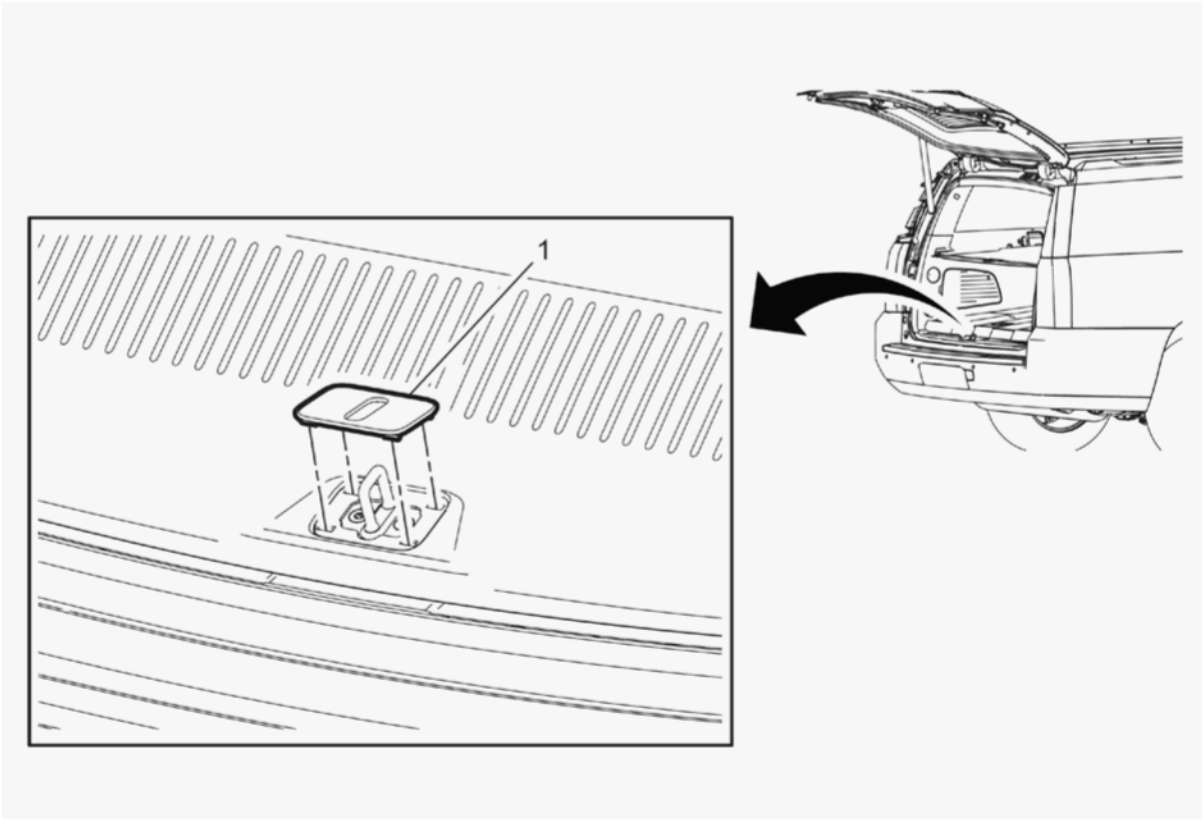

Fig. 45: Liftgate Lock Striker Cover
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Liftgate Lock Striker Cover **Procedure** Use an appropriate plastic trim tool to aid in the removal.

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BODY PRESSURE RELIEF VALVE REPLACEMENT (UTILITIES)

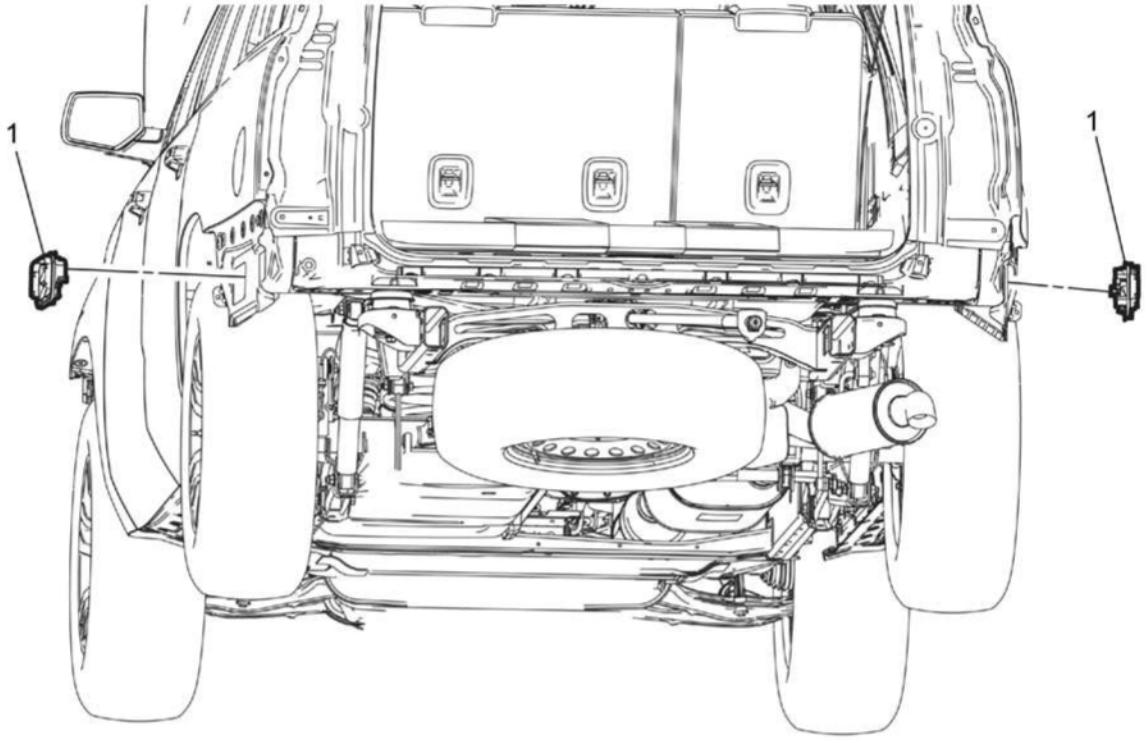

Fig. 46: Body Pressure Relief Valve (Utilities)
Courtesy of GENERAL MOTORS COMPANY

Call out	Component Name
Preliminary Procedure Remove the rear bumper upper fascia. Refer to **Rear Bumper Upper Fascia Replacement (Chevrolet, GMC)** **Rear Bumper Upper Fascia Replacement (Cadillac)** .	
1	Body Pressure Relief Valve (Qty: 2)

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