

2018 ACCESSORIES & EQUIPMENT**Interior Trim And Paneling - Equinox, Terrain****SPECIFICATIONS****FASTENER SPECIFICATIONS****Single Use Non-Threaded Fasteners/Components**

NOTE: <i>All fasteners/components listed in this table MUST BE DISCARDED and replaced with NEW after removal.</i>
Application
Front Side Door Trim Belt Line Clip
Front Side Door Trim High-Retention Retainer
Rear Side Door Trim Belt Line Clip
Rear Side Door Trim High-Retention Retainer
Windshield Garnish Molding Tether Clip

Reusable Threaded Fastener Tightening Specifications

NOTE: <i>All fasteners listed in this table can be reused after removal.</i>	
Application	Specification
	Metric (English)
Cargo Tie Down Loop Fastener	20 N.m (15 lb ft)
Center Pillar Upper Garnish Molding Bolt	3 N.m (27 lb in)
Convenience Net Retainer	2.5 N.m (22 lb in)
Front Side Door Armrest Bracket Fastener	2.5 N.m (22 lb in)
Front Side Door Armrest Pull Cup Bolt	2.5 N.m (22 lb in)
Front Side Door Inside Handle Fastener	2.5 N.m (22 lb in)
Front Side Door Trim Retainer Bolt	2.5 N.m (22 lb in)
Liftgate Lower Trim Finish Panel Bolt	2.5 N.m (22 lb in)
Quarter Window Trim Finish Panel Bolt	3 N.m (27 lb in)
Rear Side Door Armrest Bracket Fastener	2.5 N.m (22 lb in)
Rear Side Door Armrest Pull Cup Bolt	2.5 N.m (22 lb in)
Rear Side Door Inside Handle Fastener	2.5 N.m (22 lb in)
Roof Rail Assist Handle Bolt	6 N.m (53 lb in)
Sunshade Bolt	2.5 N.m (22 lb in)
Sunshade Support Bolt	2.5 N.m (22 lb in)

REPAIR INSTRUCTIONS**REAR SIDE DOOR LOCKING ROD PUSHBUTTON BEZEL REPLACEMENT (EQUINOX)**

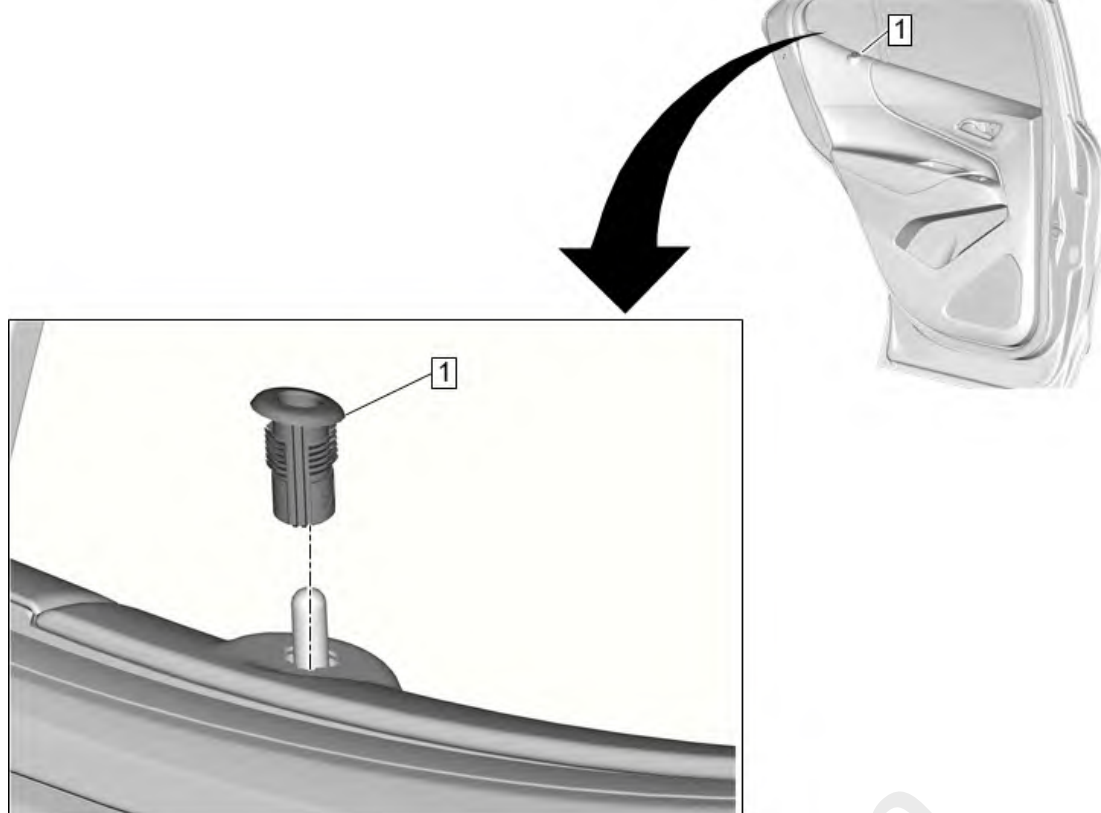


Fig. 1: Rear Side Door Locking Rod Pushbutton Bezel (Equinox)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Rear Side Door Locking Rod Pushbutton Bezel Procedure Use a flat bladed plastic trim tool.

REAR SIDE DOOR LOCKING ROD PUSHBUTTON BEZEL REPLACEMENT (TERRAIN)

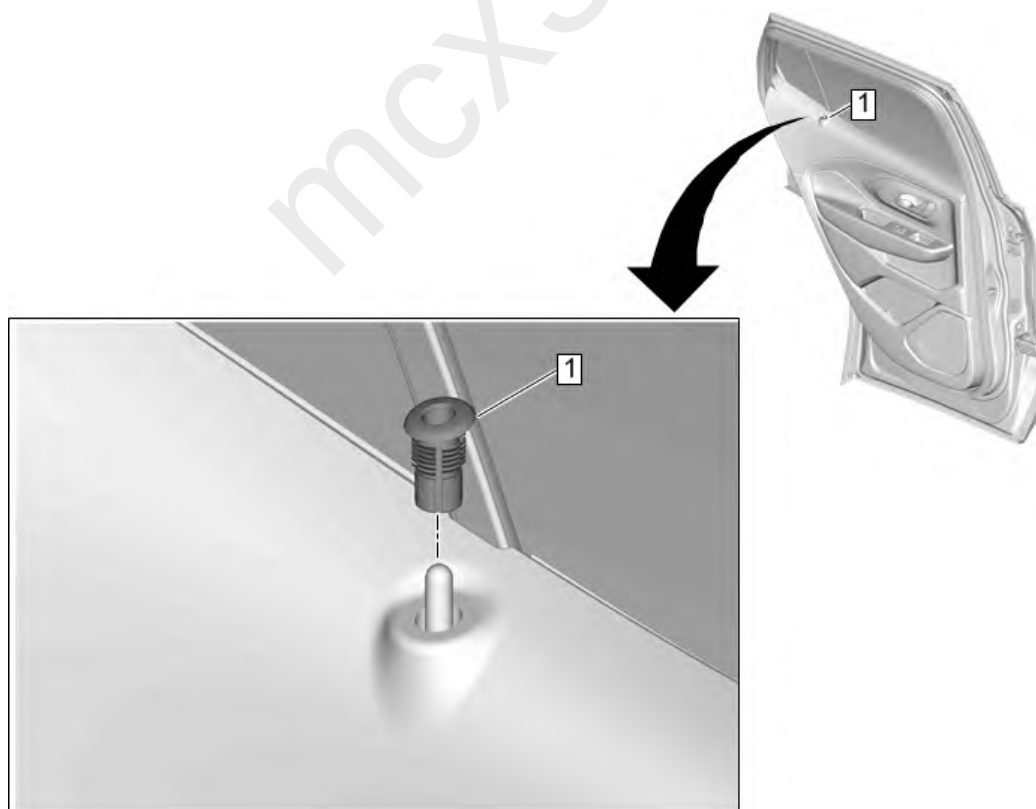


Fig. 2: Rear Side Door Locking Rod Pushbutton Bezel (Terrain)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name

Callout	Component Name
1	Rear Side Door Locking Rod Pushbutton Bezel Procedure Use a flat bladed plastic trim tool.

FRONT SIDE DOOR ARMREST SWITCH MOUNT PLATE REPLACEMENT (DRIVER SIDE, EQUINOX)

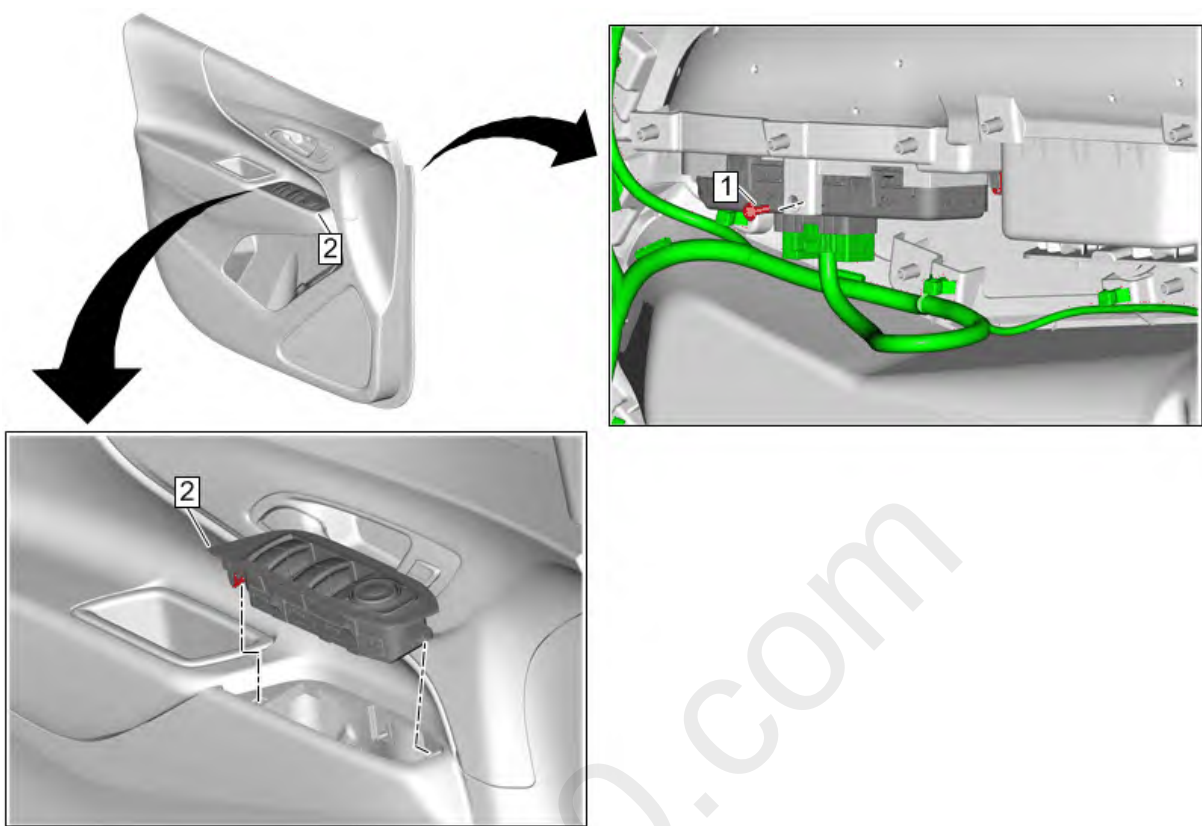


Fig. 3: Front Side Door Armrest Switch Mount Plate (Driver Side, Equinox)
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Front Side Door Trim Replacement (Equinox)	
1	Front Side Door Trim Retainer Bolt CAUTION: Refer to Fastener Caution . NOTE: Bolt is located on the backside of the door trim panel. Tighten 2.5 N.m (22 lb in)

Callout	Component Name
2	Front Side Door Armrest Switch Mount Plate Procedure 1. Using a flat-bladed plastic trim tool, start at the rear of the front side door armrest switch mount plate and gently insert trim tool to lift the front side door armrest switch mount plate from the door trim assembly. 2. Rotate the front side door armrest switch mount plate up and rearward to unhook the front retaining feature. 3. Disconnect the electrical connector. 4. Transfer parts as necessary.

FRONT SIDE DOOR ARMREST SWITCH MOUNT PLATE REPLACEMENT (PASSENGER SIDE, EQUINOX)

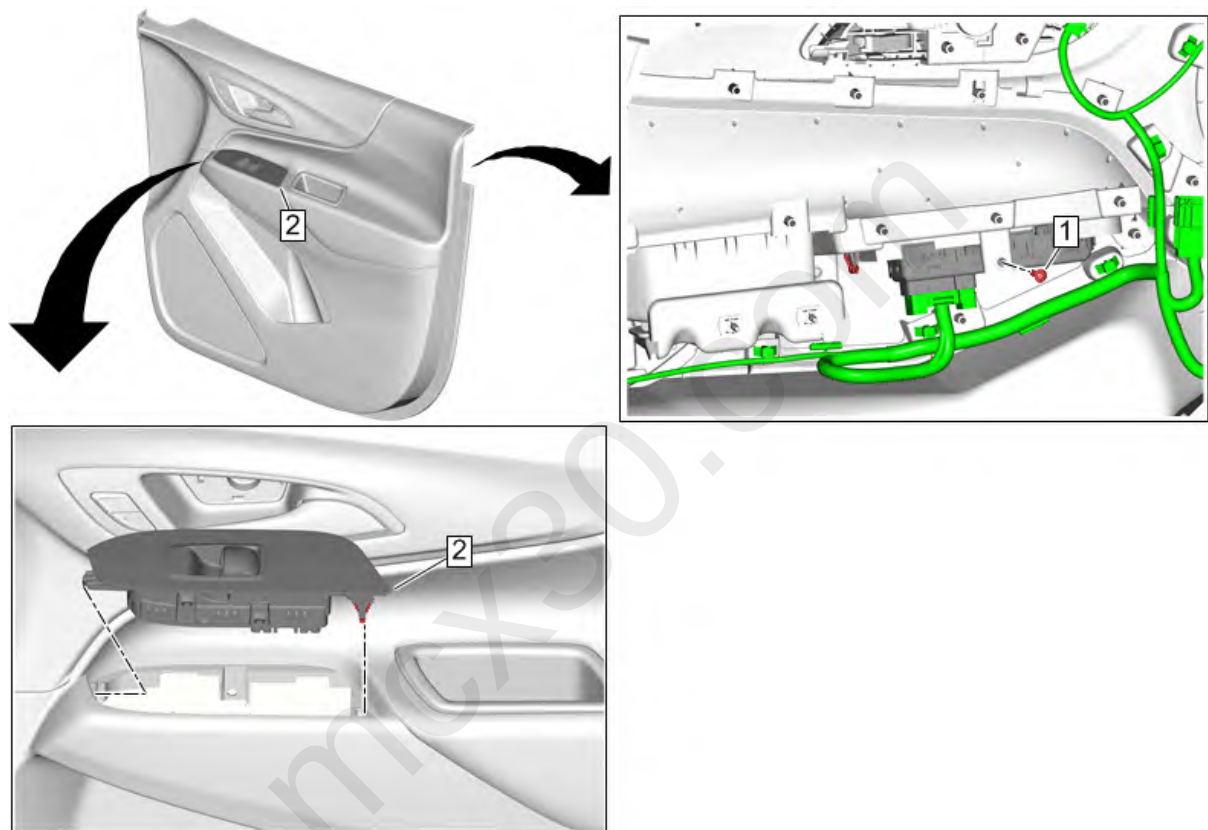


Fig. 4: Front Side Door Armrest Switch Mount Plate (Passenger Side, Equinox).
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Front Side Door Trim Replacement (Equinox)	
1	Front Side Door Trim Retainer Bolt CAUTION: Refer to Fastener Caution . NOTE: Bolt is located on the backside of the door trim panel. Tighten 2.5 N.m (22 lb in)

Callout	Component Name
2	Front Side Door Armrest Switch Mount Plate Procedure 1. Using a flat-bladed plastic trim tool, start at the rear of the front side door armrest switch mount plate and gently insert trim tool to lift the front side door armrest switch mount plate from the door trim assembly. 2. Rotate the front side door armrest switch mount plate up and rearward to unhook the front retaining feature. 3. Disconnect the electrical connector. 4. Transfer parts as necessary.

FRONT SIDE DOOR ARMREST SWITCH MOUNT PLATE REPLACEMENT (DRIVER SIDE, TERRAIN)

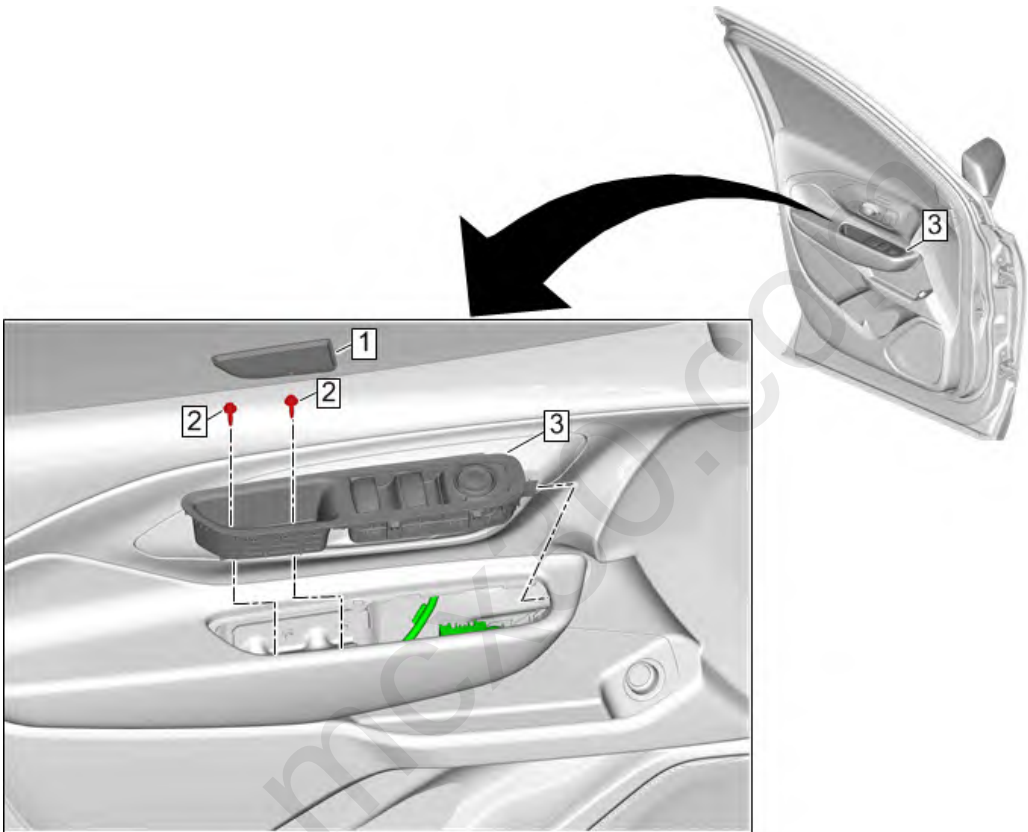


Fig. 5: Front Side Door Armrest Switch Mount Plate (Driver Side, Terrain
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Front Side Door Armrest Pull Cup Bolt Cap
2	Front Side Door Armrest Pull Cup Fastener [2x] CAUTION: Refer to Fastener Caution . Tighten 2.5 N.m (22 lb in)

Callout	Component Name
3	Front Side Door Armrest Switch Mount Plate Procedure 1. Using a flat-bladed plastic trim tool, start at the rear of the front side door armrest switch mount plate and gently insert trim tool to lift the front side door armrest switch mount plate from the door trim assembly. 2. Rotate the front side door armrest switch mount plate up and rearward to unhook the front retaining feature. 3. Disconnect the electrical connector. 4. Transfer parts as necessary.

FRONT SIDE DOOR ARMREST SWITCH MOUNT PLATE REPLACEMENT (PASSENGER SIDE, TERRAIN)

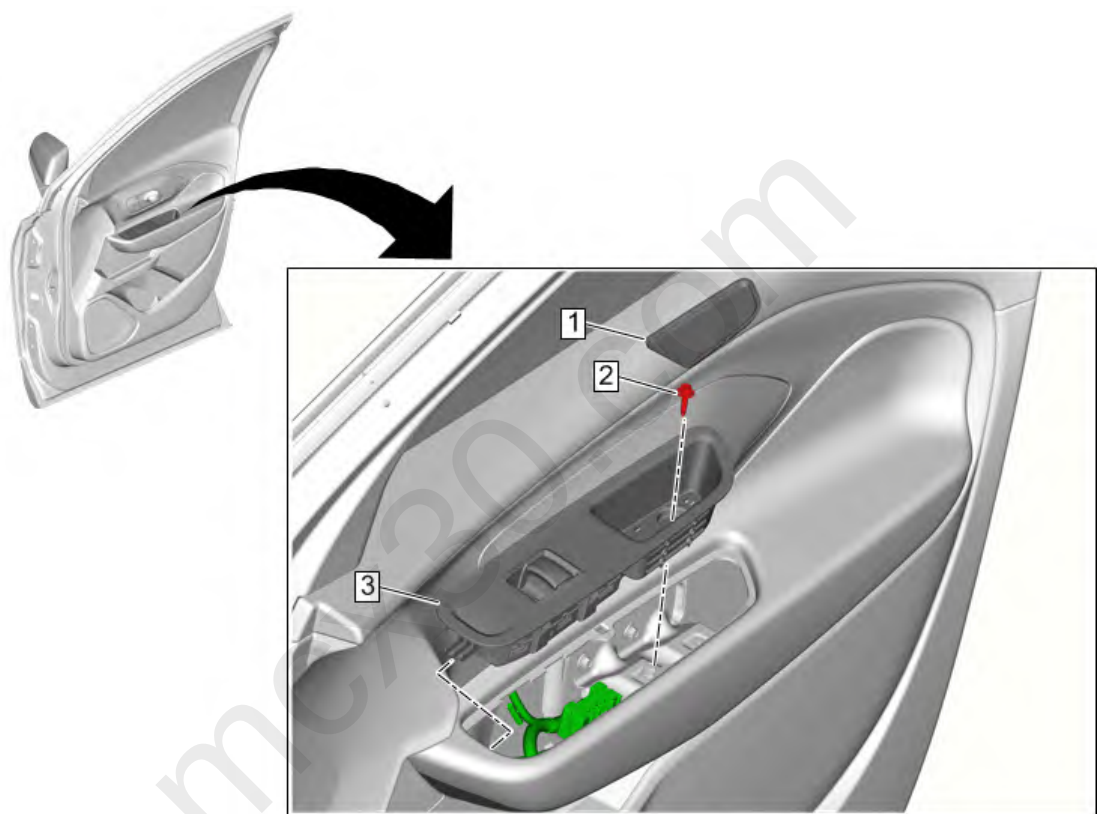


Fig. 6: Front Side Door Armrest Switch Mount Plate (Passenger Side, Terrain).
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Front Side Door Armrest Pull Cup Bolt Cap
2	Front Side Door Armrest Pull Cup Fastener CAUTION: Refer to Fastener Caution . Tighten 2.5 N.m (22 lb in)

Callout	Component Name
3	Front Side Door Armrest Switch Mount Plate Procedure 1. Using a flat-bladed plastic trim tool, start at the rear of the front side door armrest switch mount plate and gently insert trim tool to lift the front side door armrest switch mount plate from the door trim assembly. 2. Rotate the front side door armrest switch mount plate up and rearward to unhook the front retaining feature. 3. Disconnect the electrical connector. 4. Transfer parts as necessary.

REAR SIDE DOOR ARMREST PULL CUP BRACKET REPLACEMENT (EQUINOX)

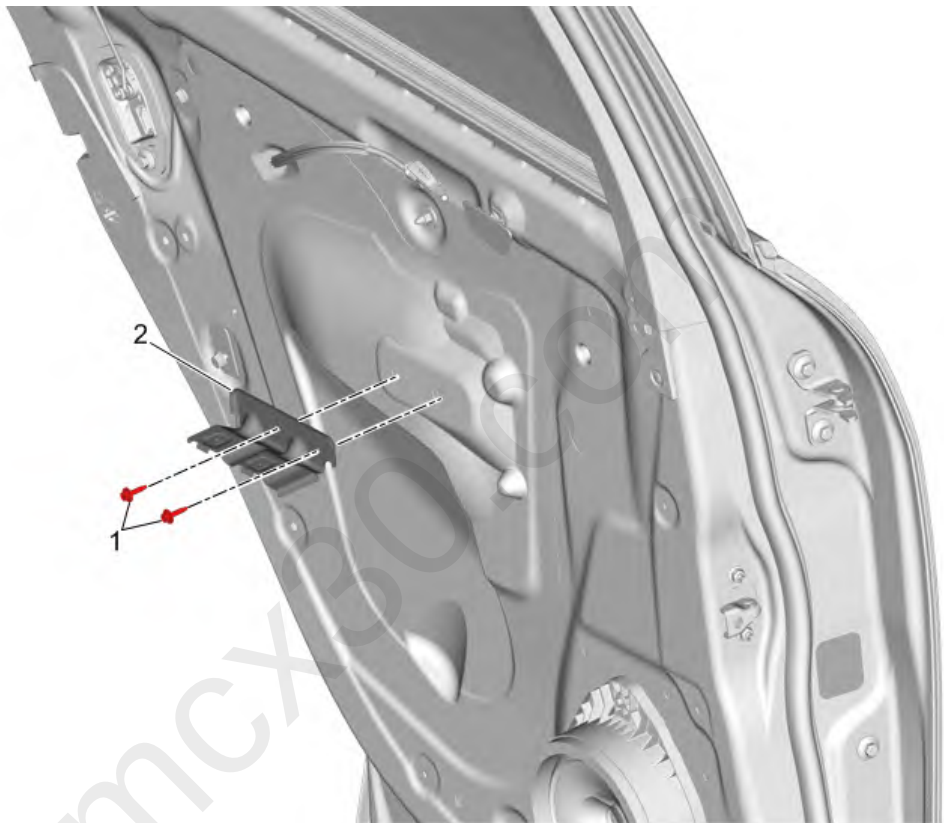


Fig. 7: Rear Side Door Armrest Pull Cup Bracket (Equinox).
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Rear Side Door Trim Replacement (Equinox).</u>	
1	Rear Side Door Armrest Bracket Fastener [2x] CAUTION: Refer to <u>Fastener Caution</u> . Tighten 2.5 N.m (22 lb in)
2	Rear Side Door Armrest Pull Cup Bracket Procedure Reposition water deflector, as necessary.

REAR SIDE DOOR ARMREST PULL CUP BRACKET REPLACEMENT (TERRAIN)

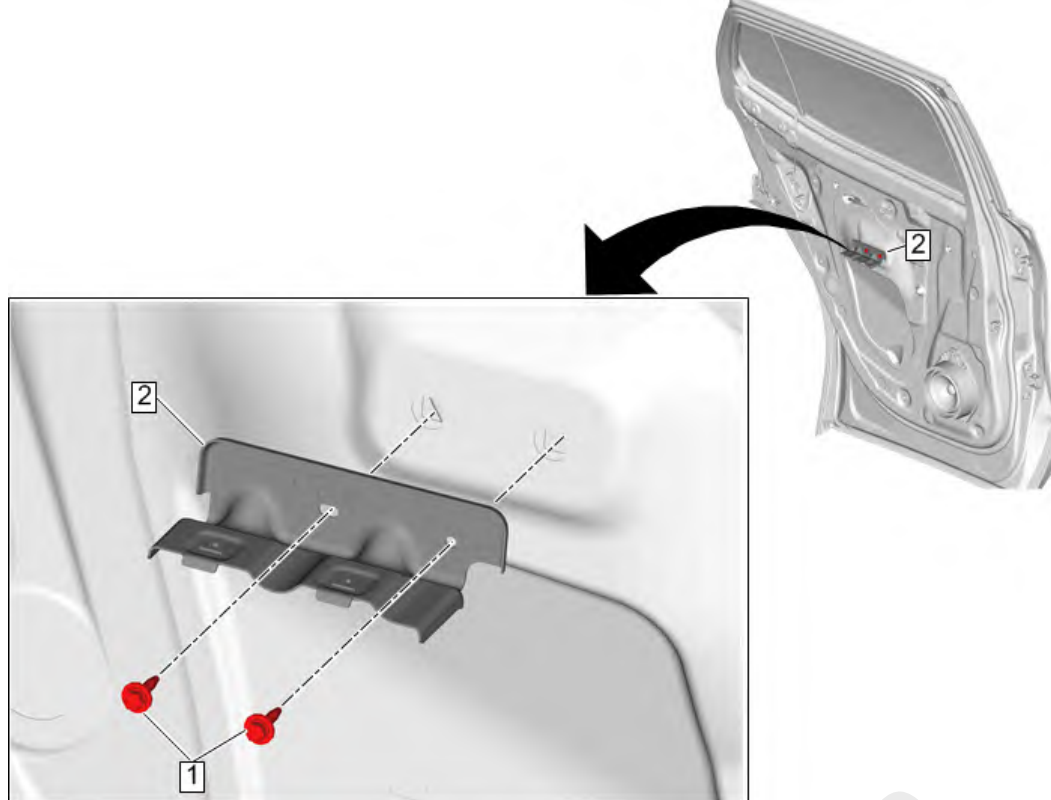


Fig. 8: Rear Side Door Armrest Pull Cup Bracket (Terrain).
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Rear Side Door Trim Replacement (Terrain).</u>	
1	Rear Side Door Armrest Bracket Fastener [2x] CAUTION: Refer to <u>Fastener Caution</u> . Tighten 2.5 N.m (22 lb in)
2	Rear Side Door Armrest Pull Cup Bracket Procedure Reposition water deflector, as necessary.

FRONT SIDE DOOR TRIM REPLACEMENT (EQUINOX)

Removal Procedure

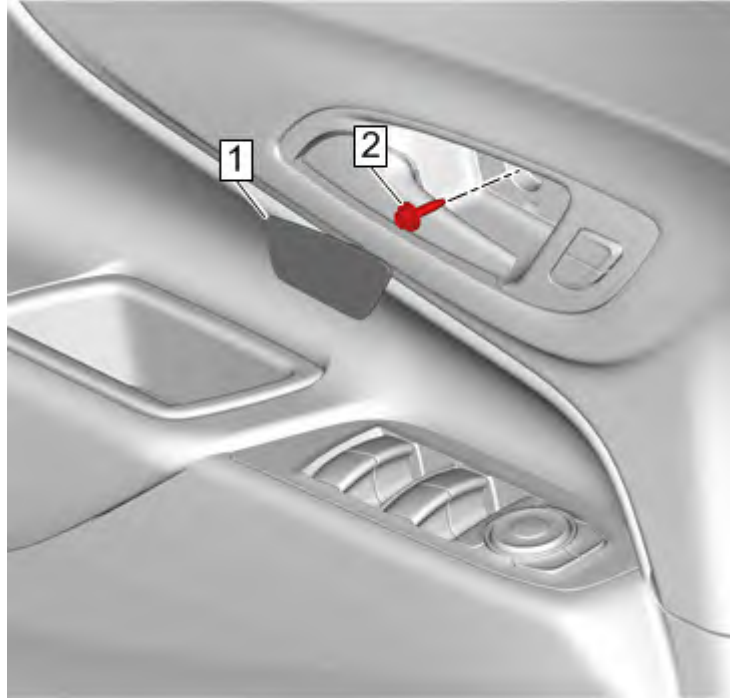


Fig. 9: Front Side Door Inside Handle Bolt Finish Cap

Courtesy of GENERAL MOTORS COMPANY

1. Use a flat-bladed plastic trim tool to release the front side door inside handle bolt finish cap (1).
2. Remove Front Side Door Inside Handle Fastener (2)

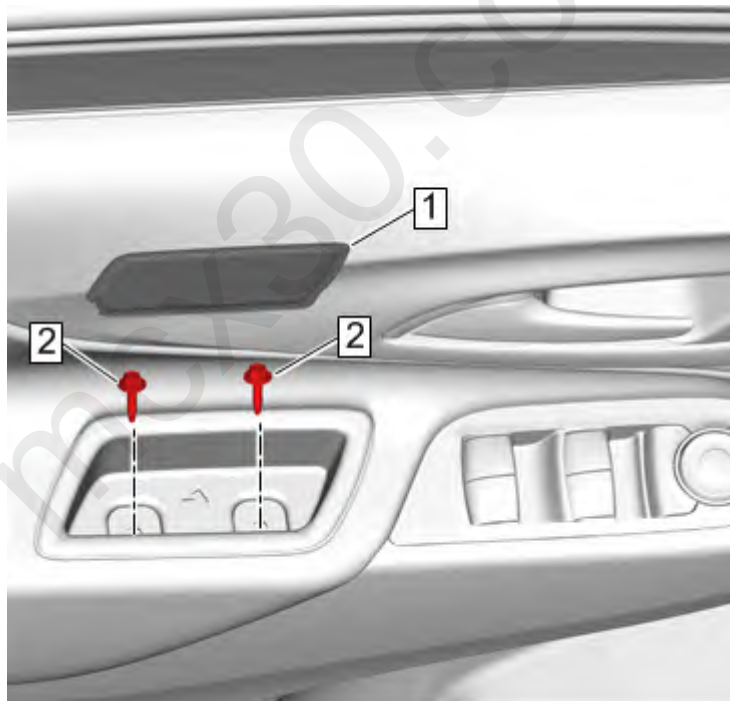


Fig. 10: Front Side Door Armrest Pull Cup Bolt Cap

Courtesy of GENERAL MOTORS COMPANY

3. Use a flat-bladed plastic trim tool to release the front side door armrest pull cup bolt cap (1).
4. Remove Front Side Door Armrest Pull Cup Bolt (2) - [2x]

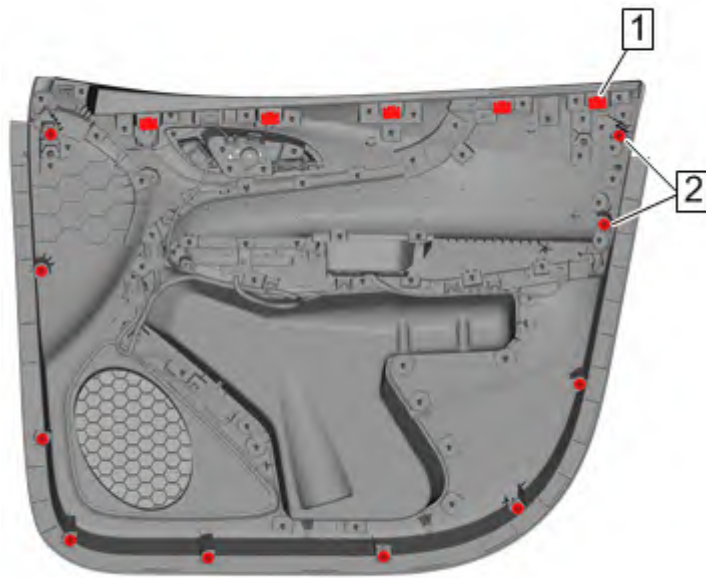


Fig. 11: Front Side Door Trim Belt Line Clip

Courtesy of GENERAL MOTORS COMPANY

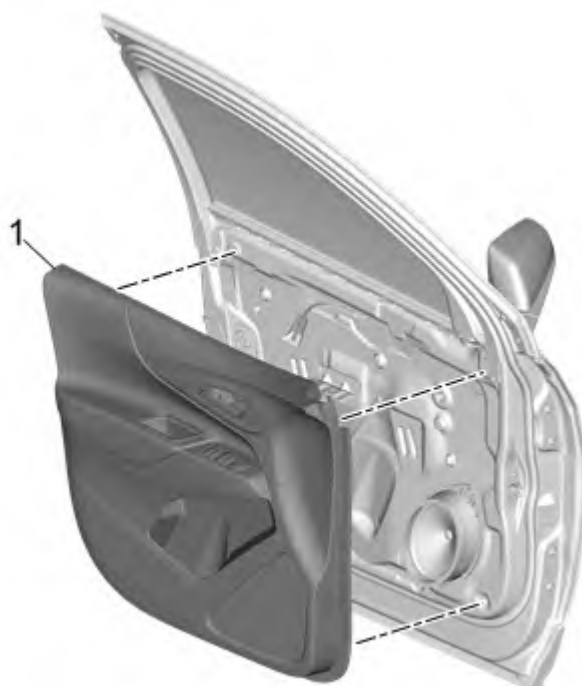
NOTE: Make sure the belt line clips are replaced with new clips before re-attaching the door trim, even if they weren't damaged.

5. Remove Front Side Door Trim Belt Line Clip (1) - [5x]

NOTE:

- The two high retention retainers (2) at the upper rear edge of the door trim will be destroyed during removal. It will require more than 67 pound feet of force to remove the fasteners, and can damage the door trim base and/or the sheet metal if improperly removed.
- The two high retention retainers (2) are used for safety purposes and need to be replaced even if they weren't damaged.

6. Remove Front Side Door Trim High-Retention Retainer (2) - [2x]



7. Remove Front Side Door Trim (1)

1. When the front side door trim (1) is sufficiently loosened, place inner hand behind front side door trim and pull towards you to disengage integral retainers and clips.
2. While lifting out at the bottom, tilt the inner corner of front side door trim (1) rearward, and with a short hard tap disengage clip from trim, leaving clip in metal.
3. Using appropriate tool, remove clip from sheet metal.
4. Disconnect the door lock retainer cable from the front side door trim (1) and the inside handle.
5. Disconnect the electrical connector.

8. Place the front side door trim (1) on a clean flat surface.

Installation Procedure

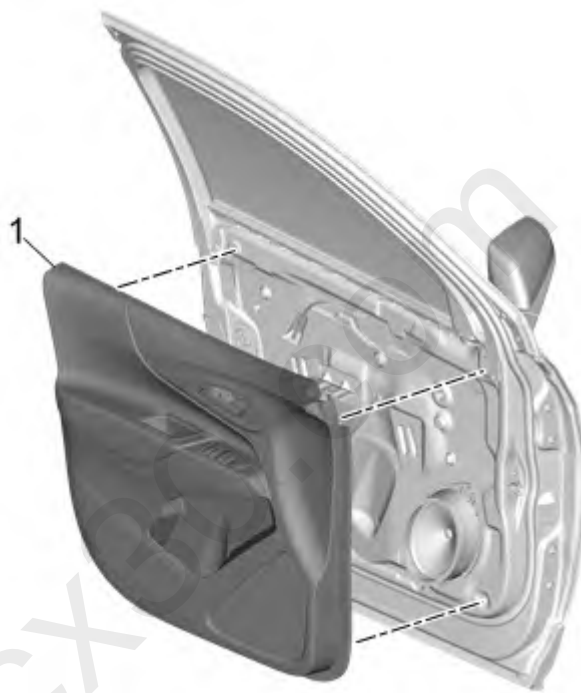


Fig. 13: Front Side Door Trim

Courtesy of GENERAL MOTORS COMPANY

1. Install Front Side Door Trim (1)

1. Connect the electrical connector.
2. Connect the door lock retainer cable to the front side door trim (1) and the inside handle.

2. Engage most forward locator pin.

NOTE: The high-retention retainers are used for safety purposes and must be replaced with new high-retention retainers before re-attaching the door trim, even if they weren't damaged.

3. Engage remaining retainers starting from the bottom to the front and rear.

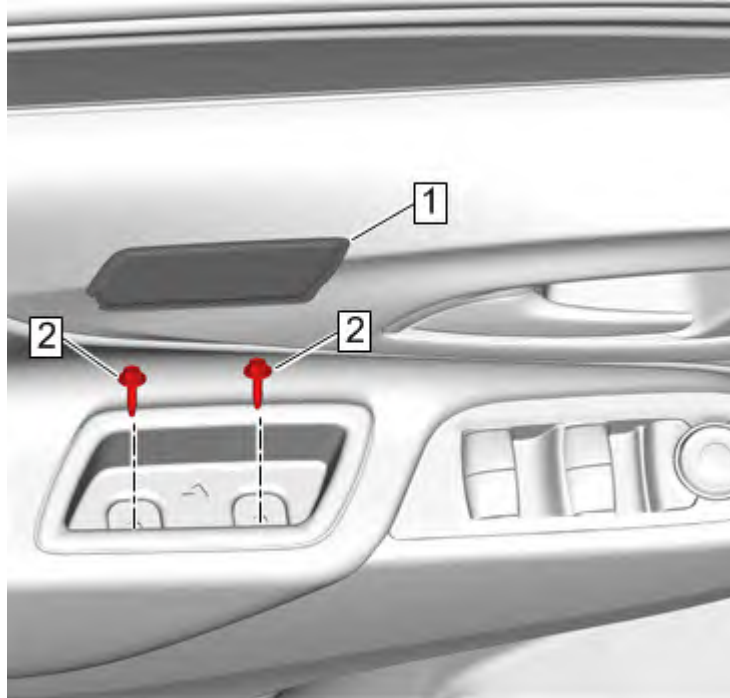


Fig. 14: Front Side Door Armrest Pull Cup Bolt Cap
 Courtesy of GENERAL MOTORS COMPANY

CAUTION: Fastener Caution

4. Install Front Side Door Armrest Pull Cup Bolt (2) and tighten [2x] 2.5 N.m (22 lb in)
5. Install Front Side Door Armrest Pull Cup Bolt Cap (1)

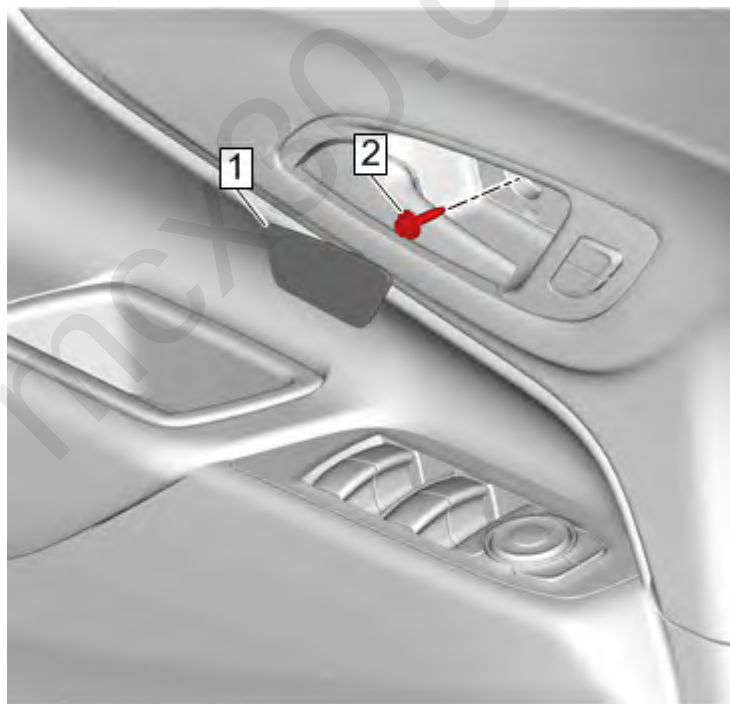


Fig. 15: Front Side Door Inside Handle Bolt Finish Cap
 Courtesy of GENERAL MOTORS COMPANY

6. Install Front Side Door Inside Handle Fastener (2) and tighten 2.5 N.m (22 lb in)
7. Install Front Side Door Inside Handle Bolt Finish Cap (1)

FRONT SIDE DOOR TRIM REPLACEMENT (TERRAIN)

Removal Procedure

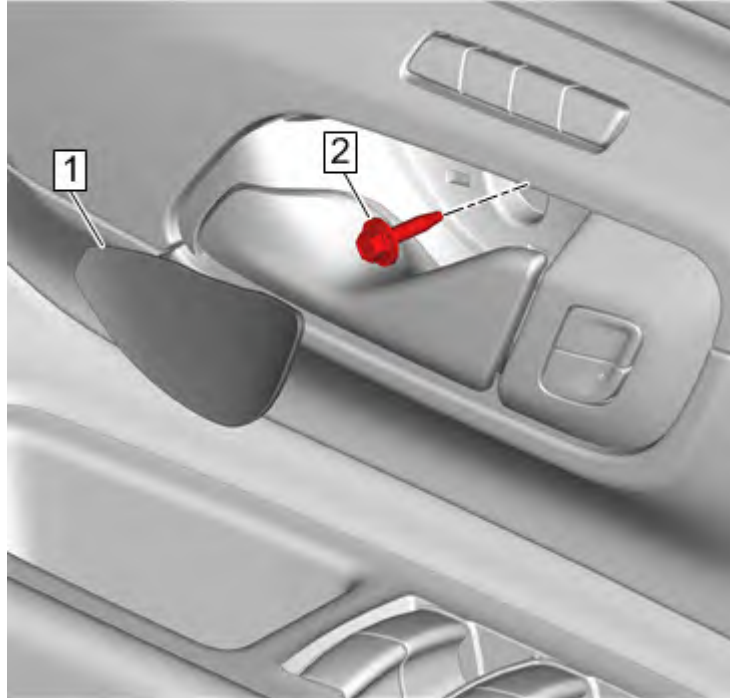


Fig. 16: Front Side Door Inside Handle Fastener And Bolt Finish Cap
 Courtesy of GENERAL MOTORS COMPANY

1. Use a flat-bladed plastic trim tool to release the front side door inside handle bolt finish cap (1).
2. Remove Front Side Door Inside Handle Fastener (2)

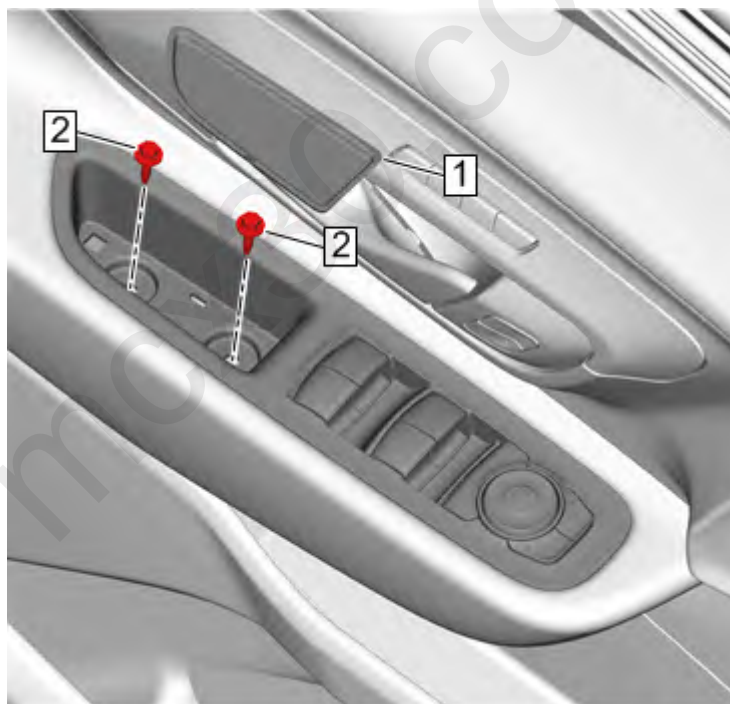


Fig. 17: Front Side Door Armrest Pull Cup Bolt And Cap
 Courtesy of GENERAL MOTORS COMPANY

3. Use a flat-bladed plastic trim tool to release the front side door armrest pull cup bolt cap (1).
4. Remove Front Side Door Armrest Pull Cup Bolt (2) - [2x]

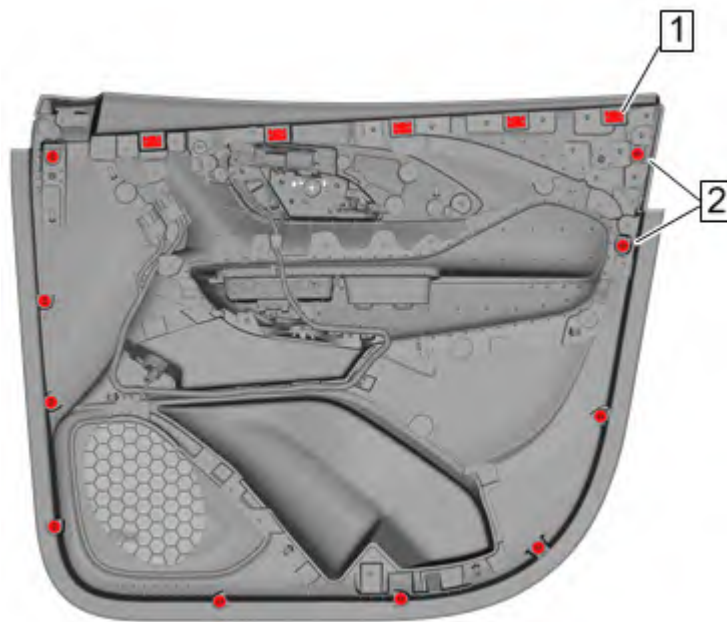


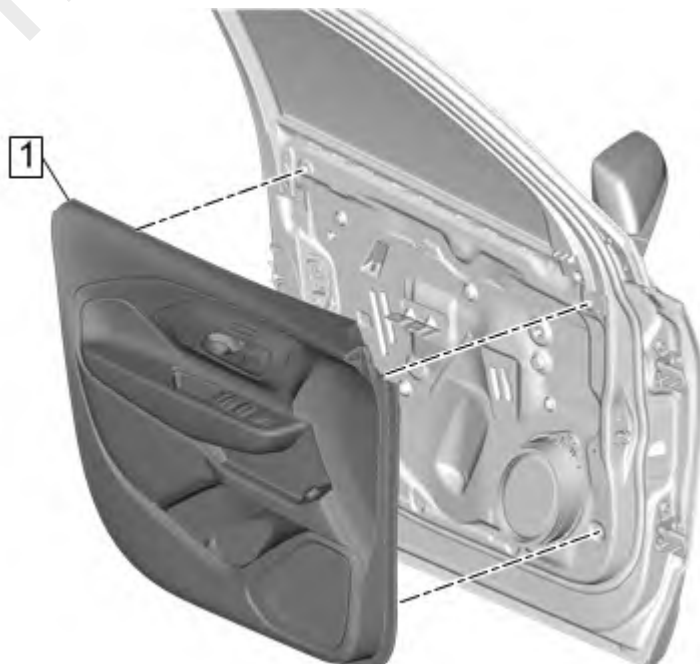
Fig. 18: Front Side Door Trim Belt Line Clip
 Courtesy of GENERAL MOTORS COMPANY

NOTE: Make sure the belt line clips are replaced with new clips before re-attaching the door trim, even if they weren't damaged.

5. Remove Front Side Door Trim Belt Line Clip (1) - [5x]

- NOTE:**
- The two high retention retainers (2) at the upper rear edge of the door trim will be destroyed during removal. It will require more than 67 pound feet of force to remove the fasteners, and can damage the door trim base and/or the sheet metal if improperly removed.
 - The two high retention retainers (2) are used for safety purposes and need to be replaced even if they weren't damaged.

6. Remove Front Side Door Trim High-Retention Retainer (2) -[2x]



7. Remove Front Side Door Trim (1)

1. When the front side door trim (1) is sufficiently loosened, place inner hand behind front side door trim and pull towards you to disengage integral retainers and clips.
2. While lifting out at the bottom, tilt the inner corner of front side door trim (1) rearward, and with a short hard tap disengage clip from trim, leaving clip in metal.
3. Using appropriate tool, remove clip from sheet metal.
4. Disconnect the door lock retainer cable from the front side door trim (1) and the inside handle.
5. Disconnect the electrical connector.

8. Place the front side door trim (1) on a clean flat surface.

Installation Procedure

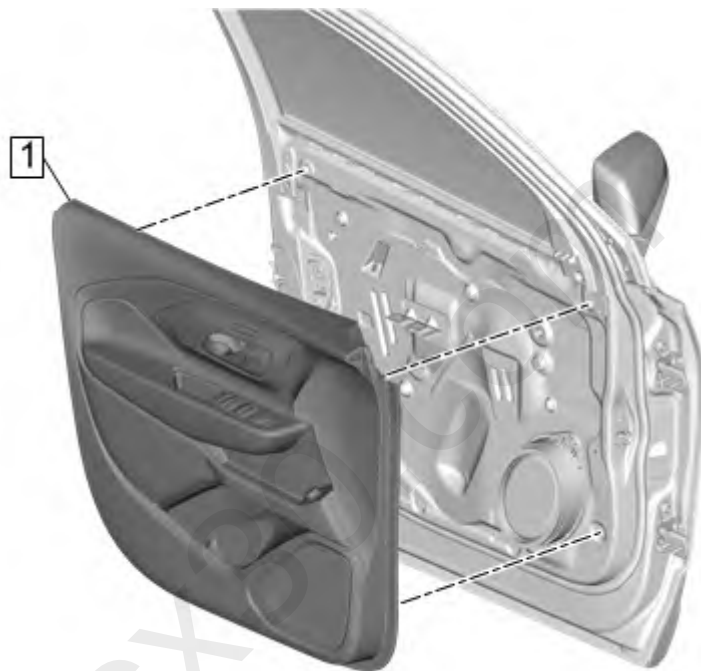


Fig. 20: Front Side Door Trim

Courtesy of GENERAL MOTORS COMPANY

1. Install Front Side Door Trim (1)

1. Connect the electrical connector.
2. Connect the door lock retainer cable to the front side door trim (1) and the inside handle.

2. Engage most forward locator pin.

NOTE: **The high-retention retainers are used for safety purposes and must be replaced with new high-retention retainers before re-attaching the door trim, even if they weren't damaged.**

3. Engage remaining retainers starting from the bottom to the front and rear.

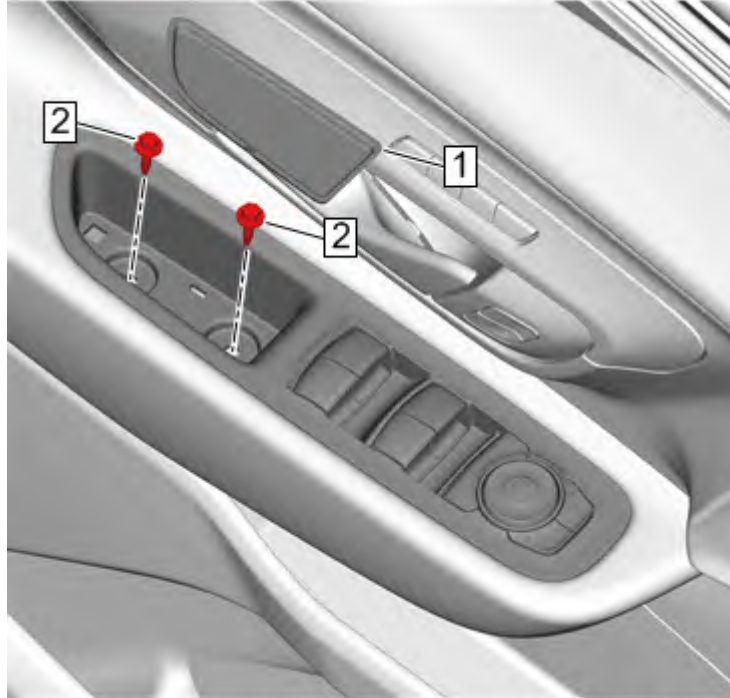


Fig. 21: Front Side Door Armrest Pull Cup Bolt And Cap
 Courtesy of GENERAL MOTORS COMPANY

CAUTION: Fastener Caution

4. Install Front Side Door Armrest Pull Cup Bolt (2) and tighten [2x] 2.5 N.m (22 lb in)
5. Install Front Side Door Armrest Pull Cup Bolt Cap (1)

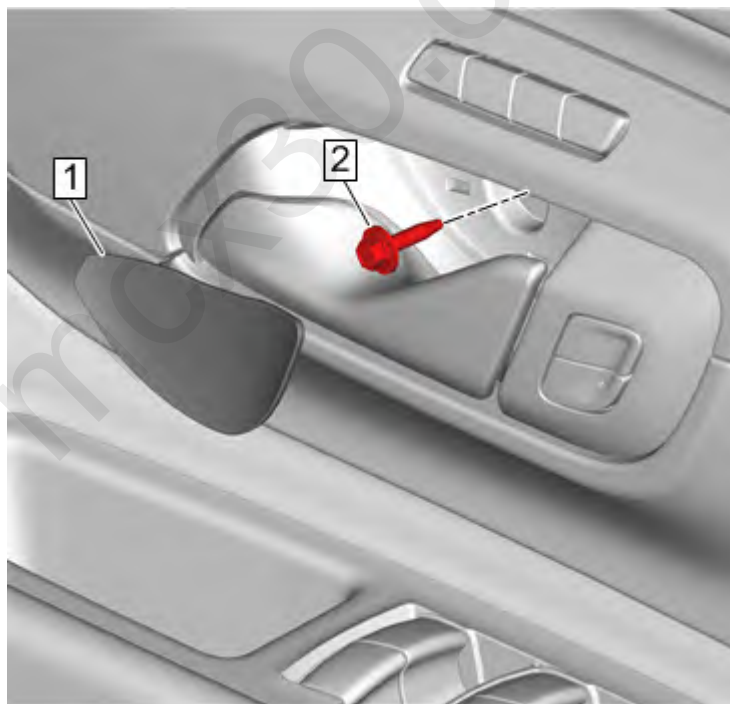


Fig. 22: Front Side Door Inside Handle Fastener And Bolt Finish Cap
 Courtesy of GENERAL MOTORS COMPANY

6. Install Front Side Door Inside Handle Fastener (2) and tighten 2.5 N.m (22 lb in)
7. Install Front Side Door Inside Handle Bolt Finish Cap (1) -

FRONT SIDE DOOR WATER DEFLECTOR REPLACEMENT (EQUINOX)

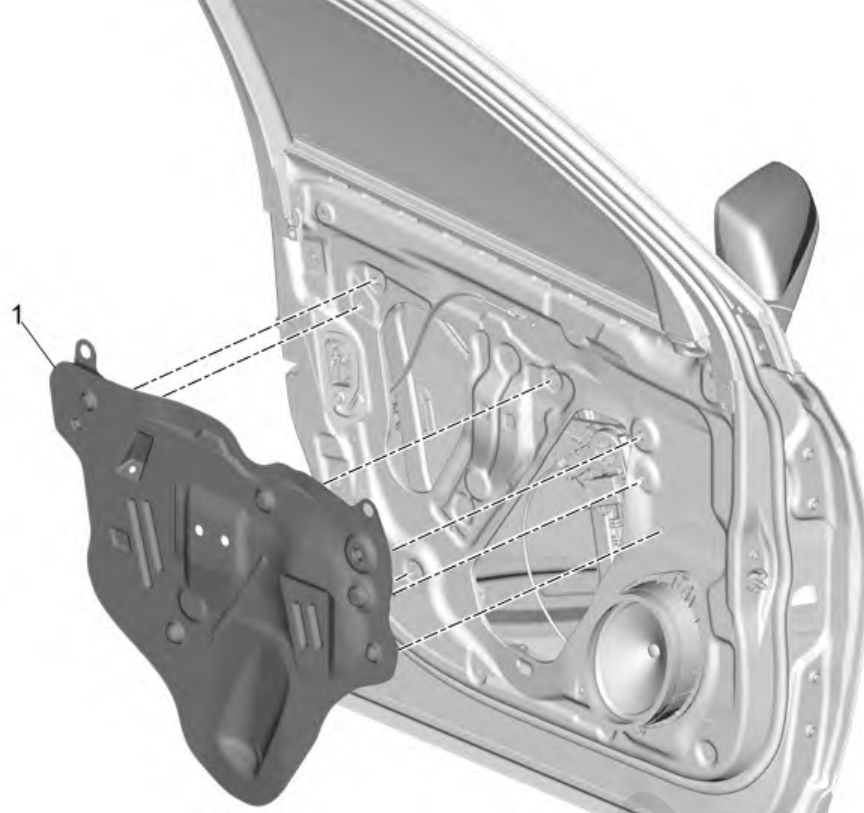


Fig. 23: Front Side Door Water Deflector (Equinox)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures Front Side Door Trim Replacement (Equinox) Front Side Door Armrest Bracket Replacement (Equinox)	
1	Front Side Door Water Deflector Procedure Route front side door inside handle cable through hole in deflector assembly while removing it from the door. NOTE: When reinstalling water deflector ensure integral locators are installed properly and that water deflector is secured and leakproof.

FRONT SIDE DOOR WATER DEFLECTOR REPLACEMENT (TERRAIN)

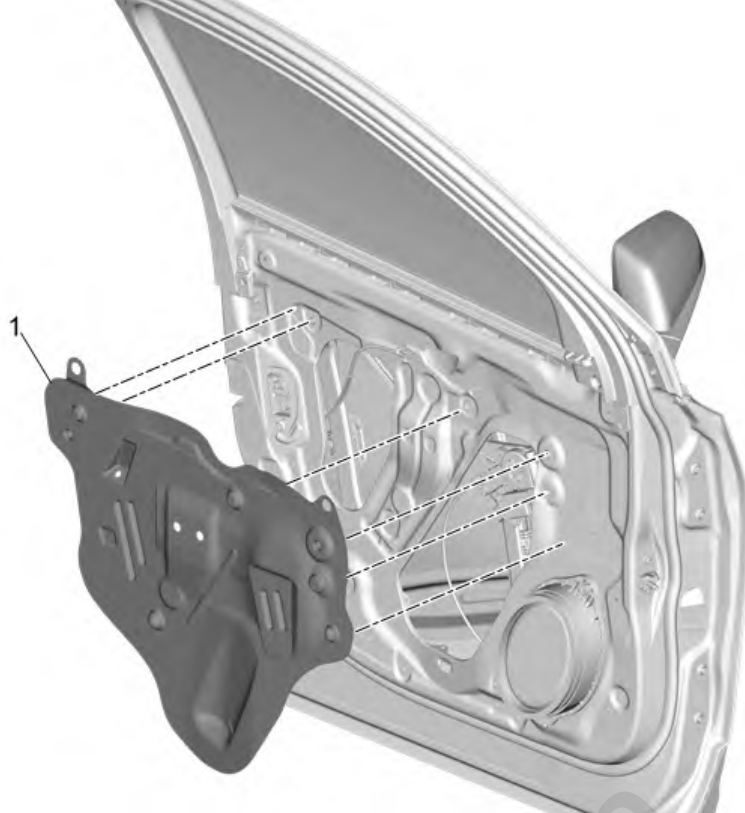


Fig. 24: Front Side Door Water Deflector (Terrain)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures <u>Front Side Door Trim Replacement (Terrain)</u> <u>Front Side Door Armrest Bracket Replacement (Terrain)</u>	
1	Front Side Door Water Deflector Procedure Route front side door inside handle cable through hole in deflector assembly while removing it from the door. NOTE: When reinstalling water deflector ensure integral locators are installed properly and that water deflector is secured and leakproof.

REAR SIDE DOOR WATER DEFLECTOR REPLACEMENT (EQUINOX)

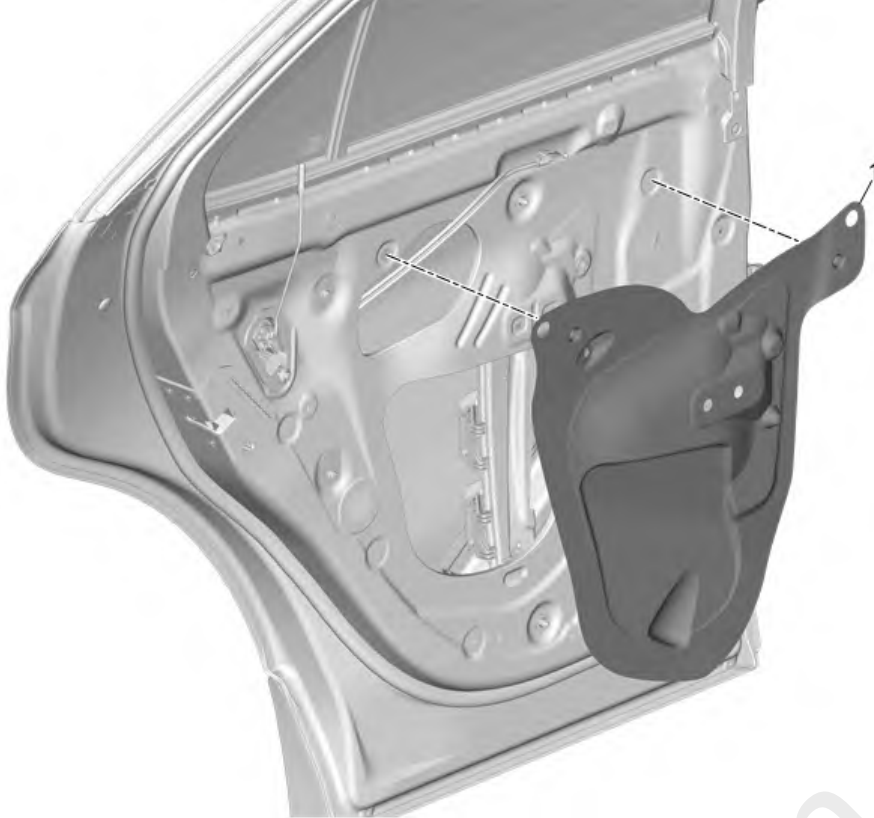


Fig. 25: Rear Side Door Water Deflector (Equinox)
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures <u>Rear Side Door Trim Replacement (Equinox)</u> <u>Rear Side Door Armrest Pull Cup Bracket Replacement (Equinox)</u>	
1	Rear Side Door Water Deflector Procedure Route rear side door inside handle cable through hole in deflector assembly while removing it from the door. NOTE: When reinstalling water deflector ensure integral locators are installed properly and that water deflector is secured and leakproof.

REAR SIDE DOOR WATER DEFLECTOR REPLACEMENT (TERRAIN)

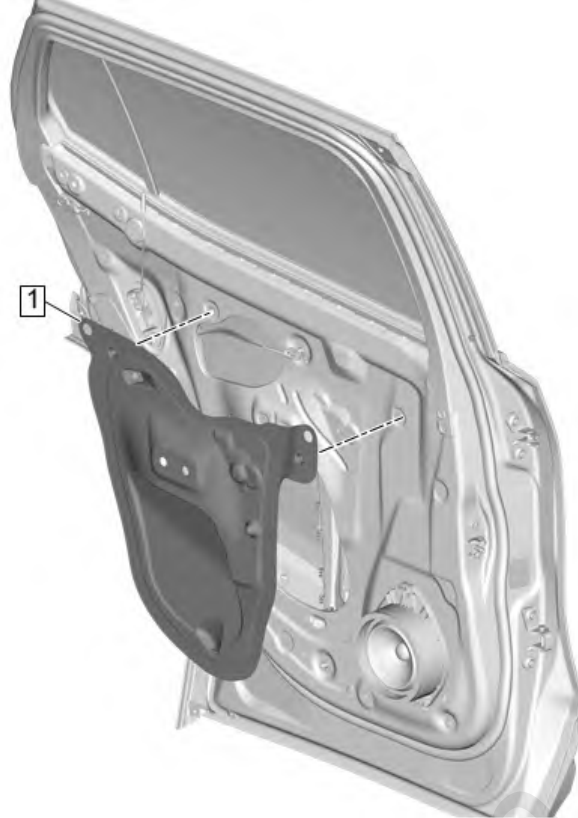


Fig. 26: Rear Side Door Water Deflector (Terrain)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures <u>Rear Side Door Trim Replacement (Terrain)</u> <u>Rear Side Door Armrest Pull Cup Bracket Replacement (Terrain)</u>	
1	Rear Side Door Water Deflector Procedure Route rear side door inside handle cable through hole in deflector assembly while removing it from the door. NOTE: When reinstalling water deflector ensure integral locators are installed properly and that water deflector is secured and leakproof.

REAR SIDE DOOR WINDOW GARNISH MOLDING REPLACEMENT (EQUINOX)

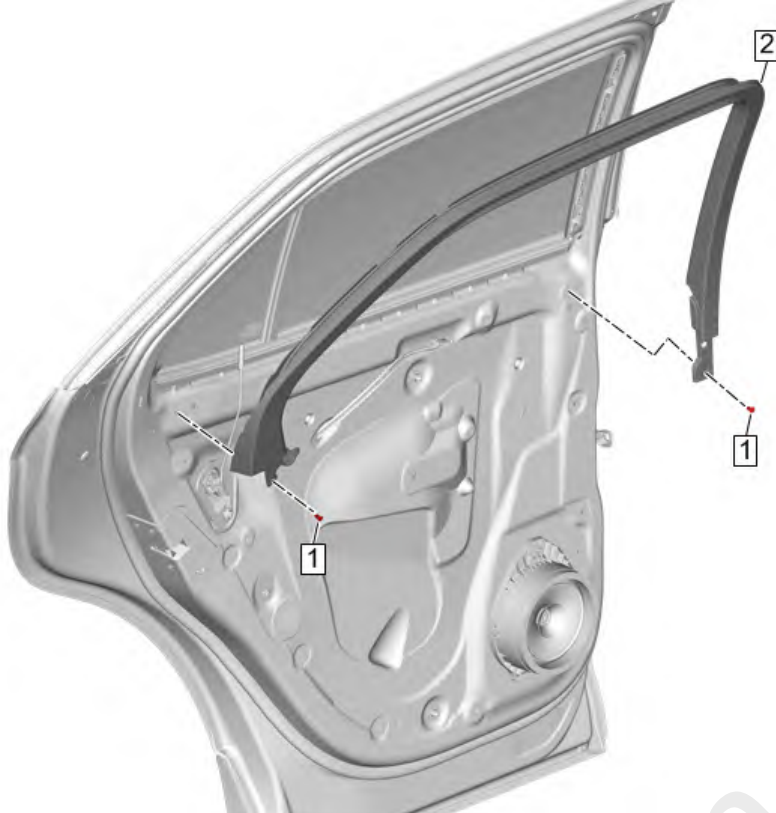


Fig. 27: Rear Side Door Window Garnish Molding (Equinox).
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure	
Rear Side Door Trim Replacement (Equinox)	
1	Rear Side Door Window Garnish Molding Retainer [2x]
2	Rear Side Door Window Garnish Molding Procedure 1. Use a flat-bladed plastic tool to remove the push-in retainers. 2. Ensure that the door weatherstrip is not trapped below the garnish molding once completely installed. Reposition the weatherstrip as necessary.

REAR SIDE DOOR WINDOW GARNISH MOLDING REPLACEMENT (TERRAIN)

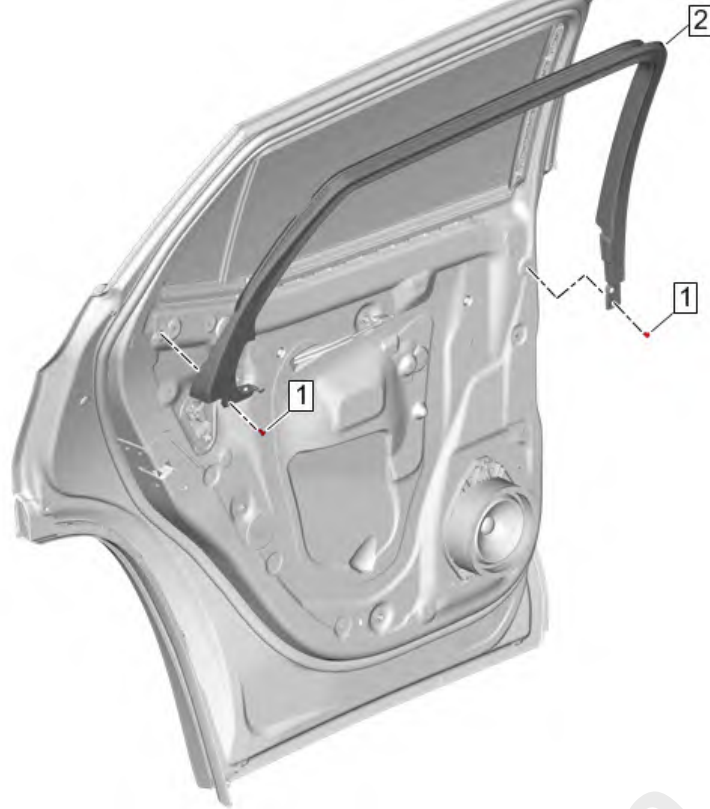


Fig. 28: Rear Side Door Window Garnish Molding.(Terrain)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure	
<u>Rear Side Door Trim Replacement (Terrain)</u>	
1	Rear Side Door Window Garnish Molding Retainer [2x]
2	Rear Side Door Window Garnish Molding Procedure 1. Use a flat-bladed plastic tool to remove the push-in retainers. 2. Ensure that the door weatherstrip is not trapped below the garnish molding once completely installed. Reposition the weatherstrip as necessary.

FRONT SIDE DOOR WINDOW GARNISH MOLDING REPLACEMENT (EQUINOX)

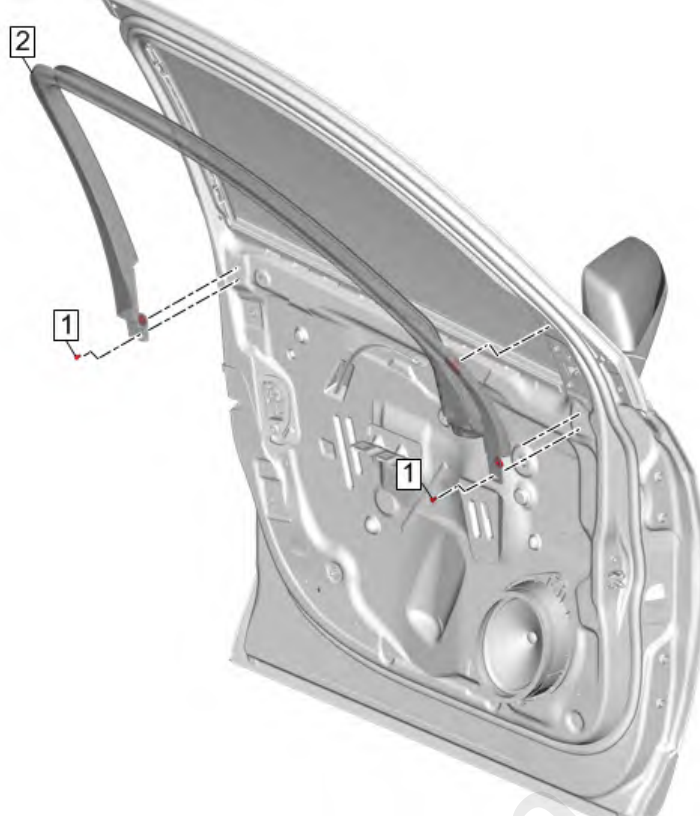


Fig. 29: Front Side Door Window Garnish Molding.(Equinox)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Front Side Door Trim Replacement (Equinox)	
1	Front Side Door Window Garnish Molding Retainer [2x] Procedure Use a flat-bladed plastic tool to remove the push-in retainers.
2	Front Side Door Window Garnish Molding Procedure 1. Route front side door wiring harness through the front side door window garnish molding. 2. Ensure that the door weatherstrip is not trapped below the front side door window garnish molding once completely installed. Reposition the weatherstrip as necessary.

FRONT SIDE DOOR WINDOW GARNISH MOLDING REPLACEMENT (TERRAIN)

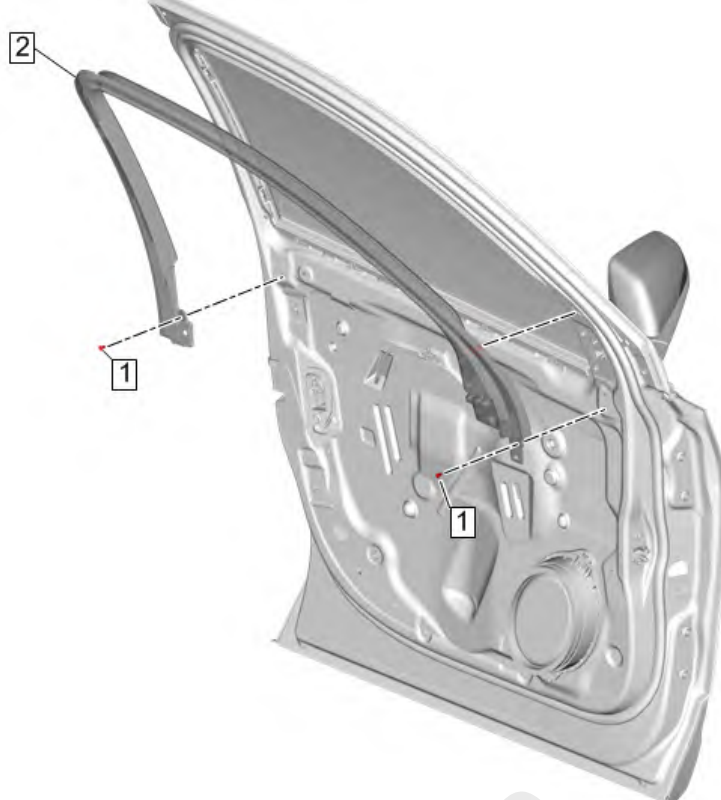


Fig. 30: Front Side Door Window Garnish Molding.(Terrain)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Front Side Door Trim Replacement (Terrain)</u>	
1	Front Side Door Window Garnish Molding Retainer [2x] Procedure Use a flat-bladed plastic tool to remove the push-in retainers.
2	Front Side Door Window Garnish Molding Procedure 1. Route front side door wiring harness through the front side door window garnish molding. 2. Ensure that the door weatherstrip is not trapped below the front side door window garnish molding once completely installed. Reposition the weatherstrip as necessary.

FRONT SIDE DOOR ARMREST BRACKET REPLACEMENT (EQUINOX)

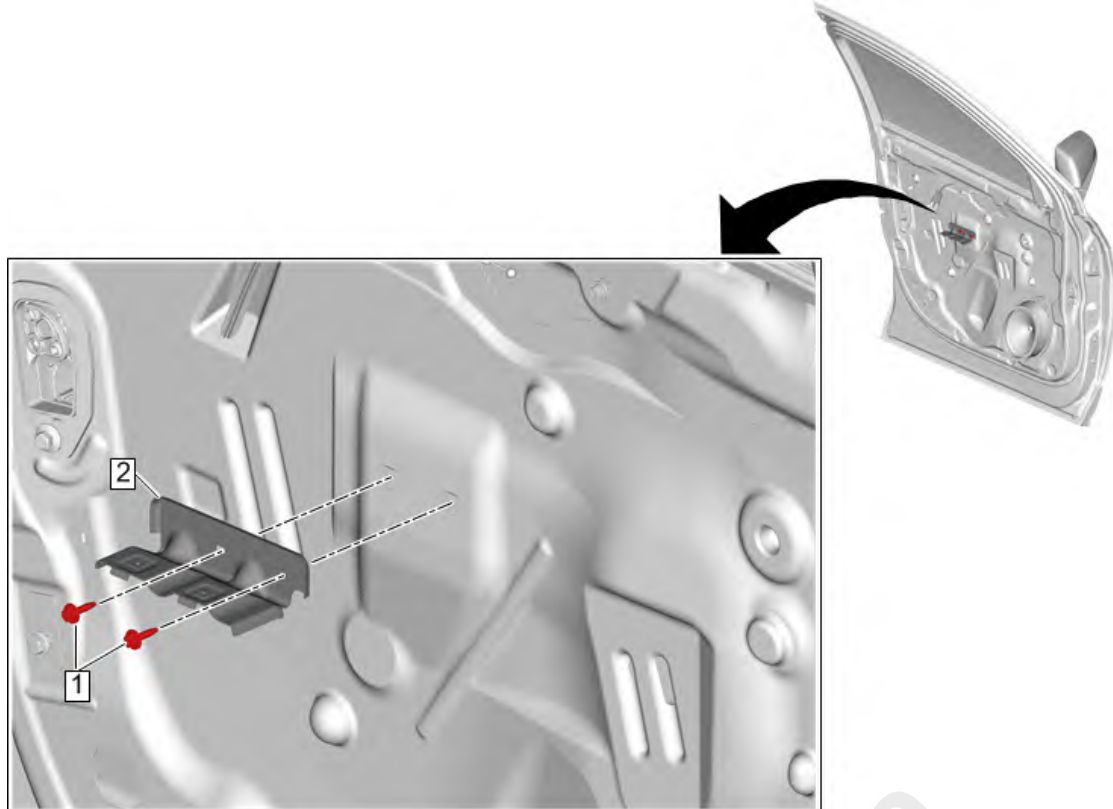


Fig. 31: Front Side Door Armrest Bracket (Equinox).

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Front Side Door Trim Replacement (Equinox).</u>	
1	Front Side Door Armrest Bracket Fastener [2x] CAUTION: Refer to <u>Fastener Caution</u> . Tighten 2.5 N.m (22 lb in)
2	Front Side Door Armrest Bracket

FRONT SIDE DOOR ARMREST BRACKET REPLACEMENT (TERRAIN)

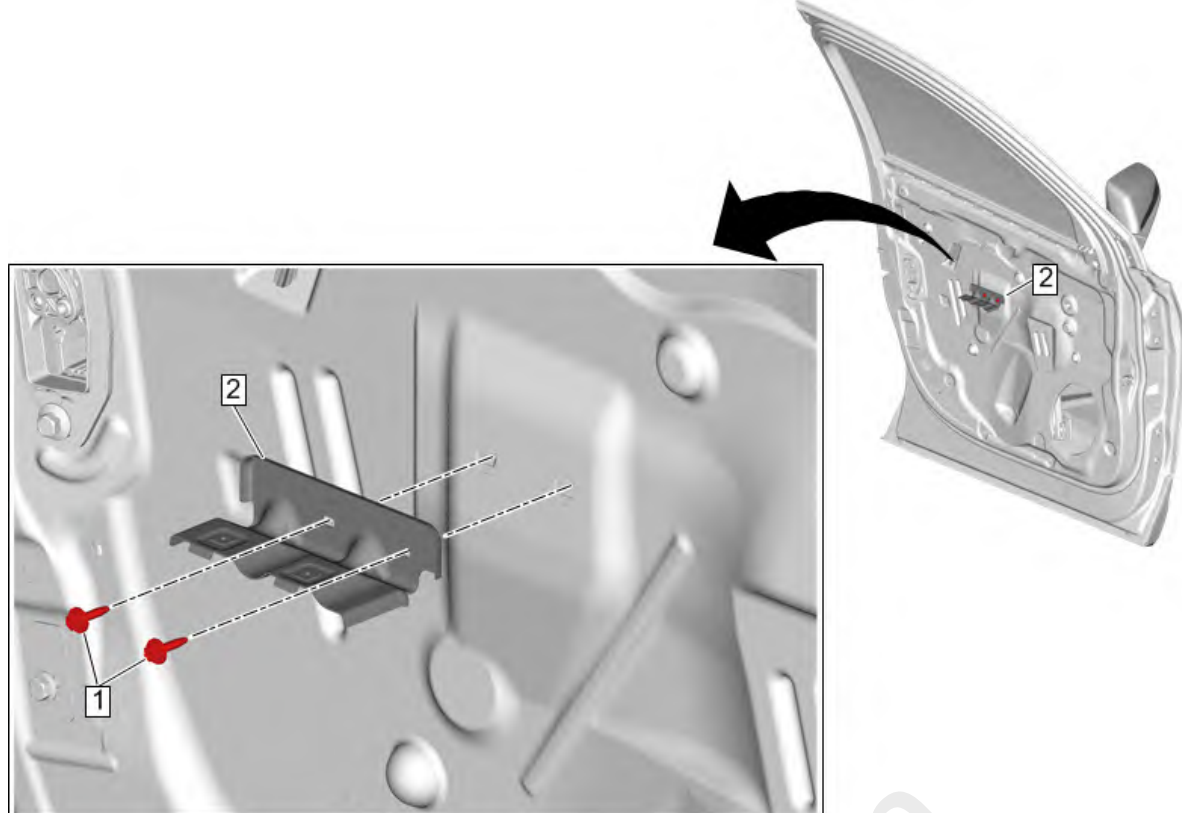


Fig. 32: Front Side Door Armrest Bracket (Terrain)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Front Side Door Trim Replacement (Terrain)</u>	
1	Front Side Door Armrest Bracket Fastener [2x] CAUTION: Refer to <u>Fastener Caution</u> . Tighten 2.5 N.m (22 lb in)
2	Front Side Door Armrest Bracket

REAR SIDE DOOR ARMREST SWITCH MOUNT PLATE REPLACEMENT (EQUINOX)

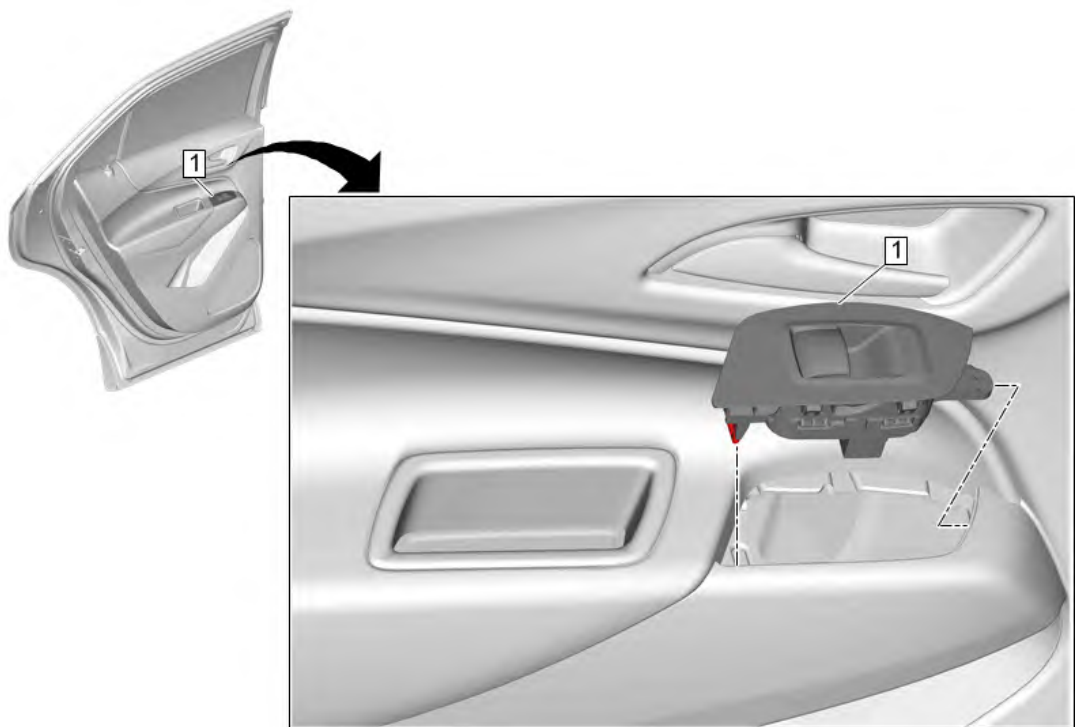


Fig. 33: Rear Side Door Armrest Switch Mount Plate (Equinox).

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Rear Side Door Armrest Switch Mount Plate Procedure 1. Using a flat-bladed plastic trim tool, start at the front of the armrest switch mount plate and gently insert trim tool to lift the rear side door armrest switch mount plate from the door trim assembly. 2. Rotate the armrest switch mount plate up and forward to unhook the rear retaining feature. 3. Disconnect the electrical connector. 4. Transfer parts as necessary.

REAR SIDE DOOR ARMREST SWITCH MOUNT PLATE REPLACEMENT (TERRAIN)

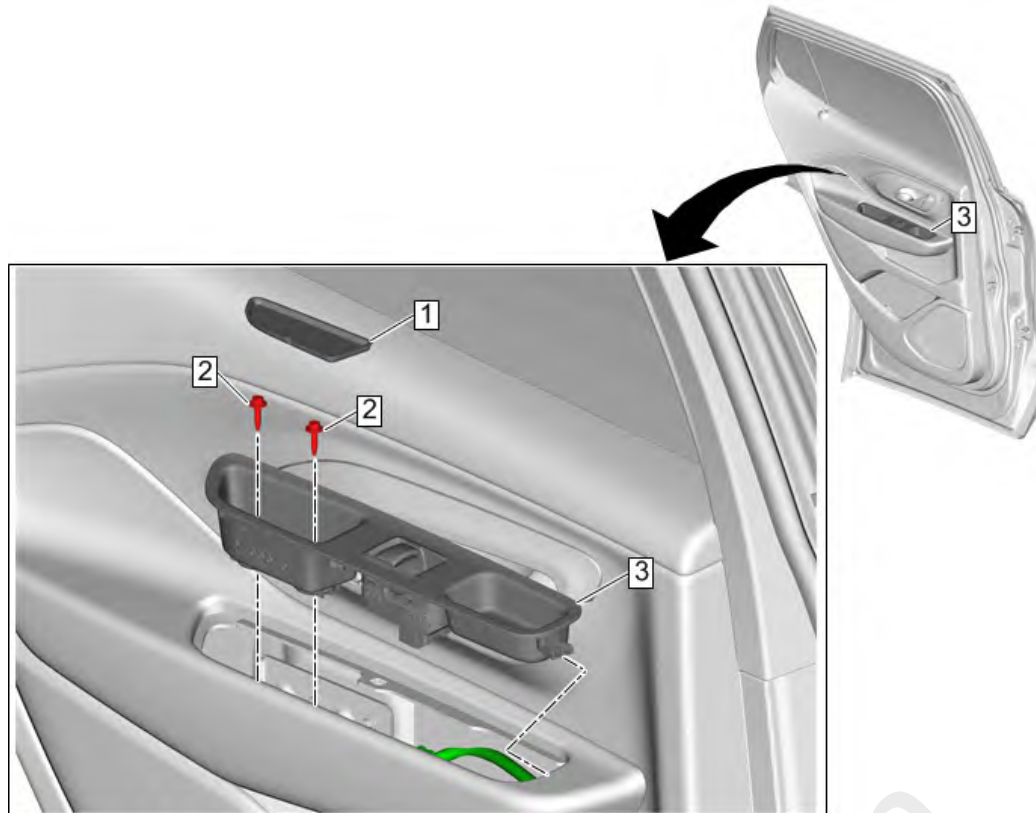


Fig. 34: Rear Side Door Armrest Switch Mount Plate (Terrain)
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Rear Side Door Armrest Pull Cup Bolt Cap
2	Rear Side Door Armrest Pull Cup Bolt [2x] CAUTION: Refer to Fastener Caution . Tighten 2.5 N.m (22 lb in)
3	Rear Side Door Armrest Switch Mount Plate Procedure 1. Using a flat-bladed plastic trim tool, start at the rear of the armrest switch mount plate and gently insert trim tool to lift the rear side door armrest switch mount plate from the door trim assembly. 2. Rotate the armrest switch mount plate up and rearward to unhook the front retaining feature. 3. Disconnect the electrical connector. 4. Transfer parts as necessary.

FRONT SIDE DOOR SILL GARNISH MOLDING REPLACEMENT (EQUINOX)

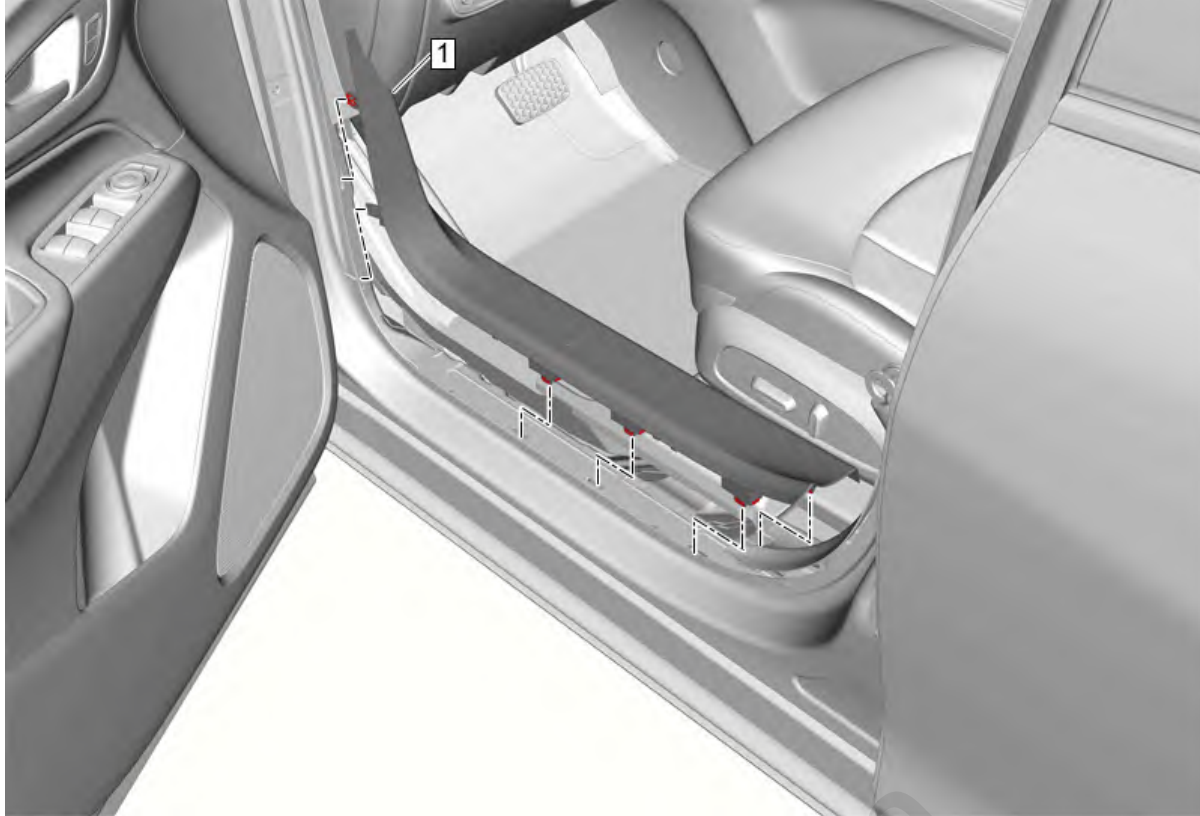


Fig. 35: Front Side Door Sill Garnish Molding (Equinox).
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Front Side Door Sill Garnish Molding Procedure 1. Starting at the rear of the garnish molding, pull upward at the B-Pillar joint to disengage garnish molding. 2. Work your way forward disengaging all of the garnish molding clips then pull rearward to disengage the clip on the forward vertical wall. 3. Reposition the front floor panel carpet as needed.

FRONT SIDE DOOR SILL GARNISH MOLDING REPLACEMENT (TERRAIN)

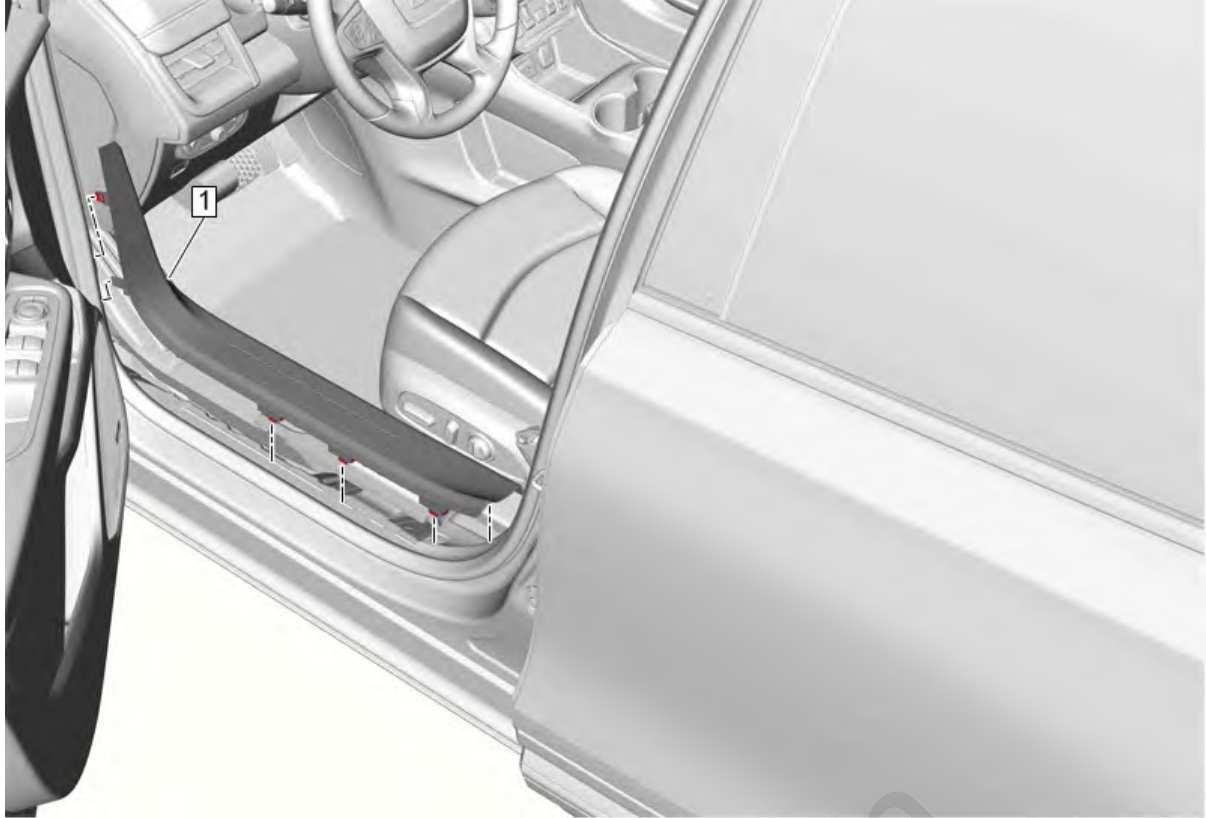


Fig. 36: Front Side Door Sill Garnish Molding (Terrain).
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Front Side Door Sill Garnish Molding Procedure 1. Starting at the rear of the garnish molding, pull upward at the B-Pillar joint to disengage garnish molding. 2. Work your way forward disengaging all of the garnish molding clips then pull rearward to disengage the clip on the forward vertical wall. 3. Reposition the front floor panel carpet as needed.

REAR SIDE DOOR SILL GARNISH MOLDING REPLACEMENT (EQUINOX)

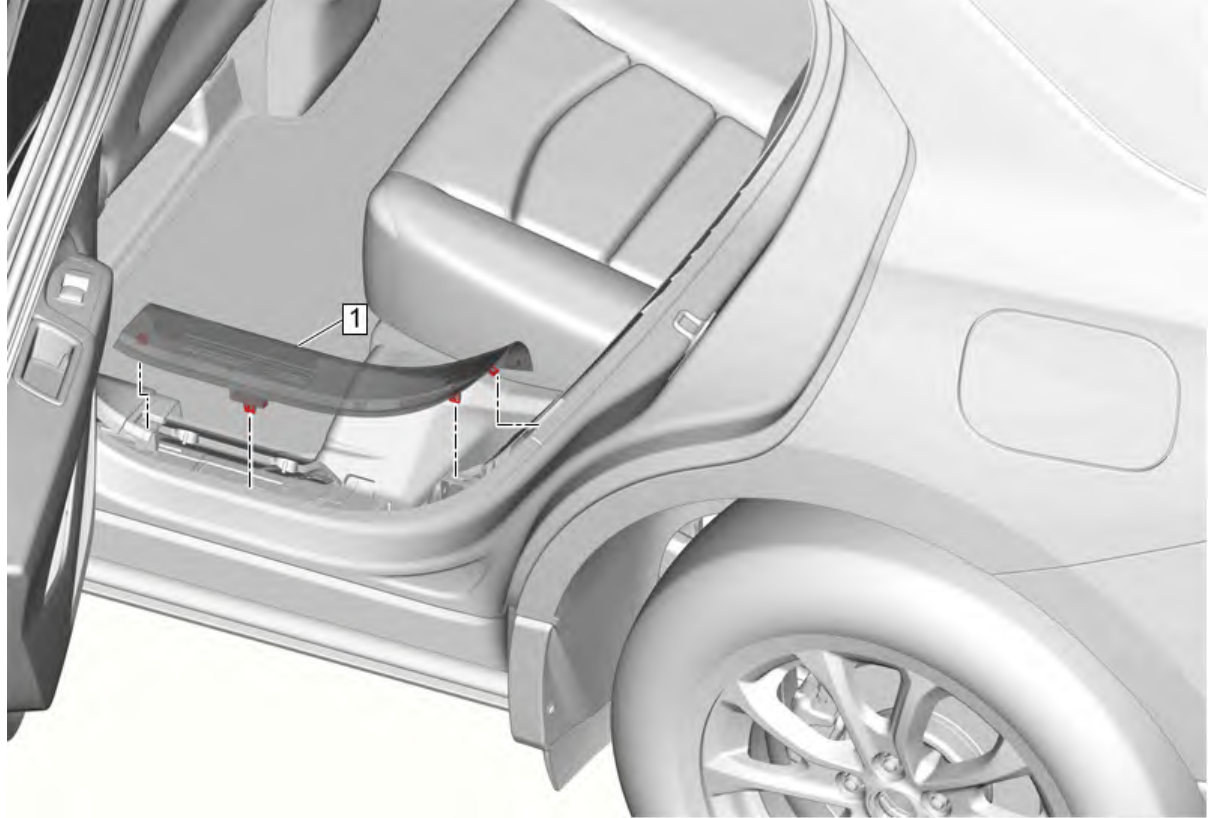


Fig. 37: Rear Side Door Sill Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

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

REAR SIDE DOOR SILL GARNISH MOLDING REPLACEMENT (TERRAIN)

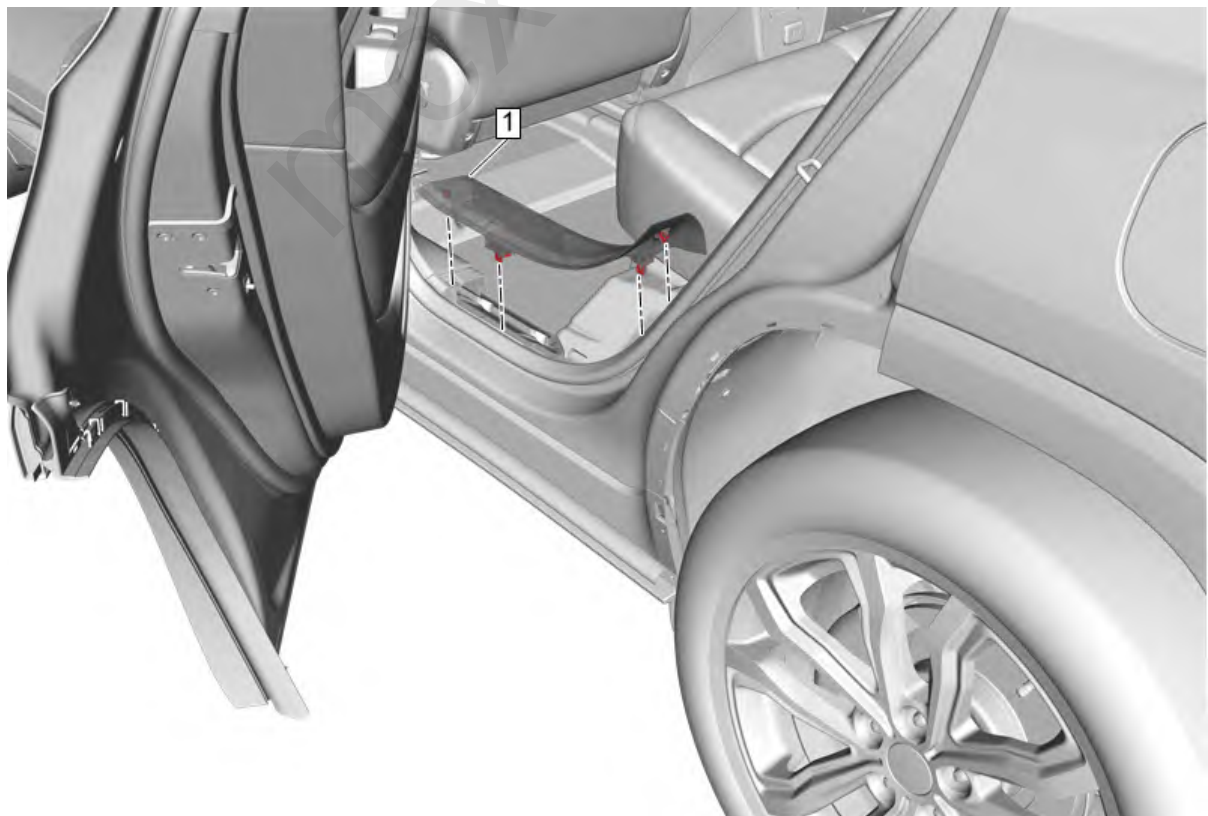


Fig. 38: Rear Side Door Sill Garnish Molding (Terrain)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Rear Side Door Sill Garnish Molding 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 (FRONT, EQUINOX)

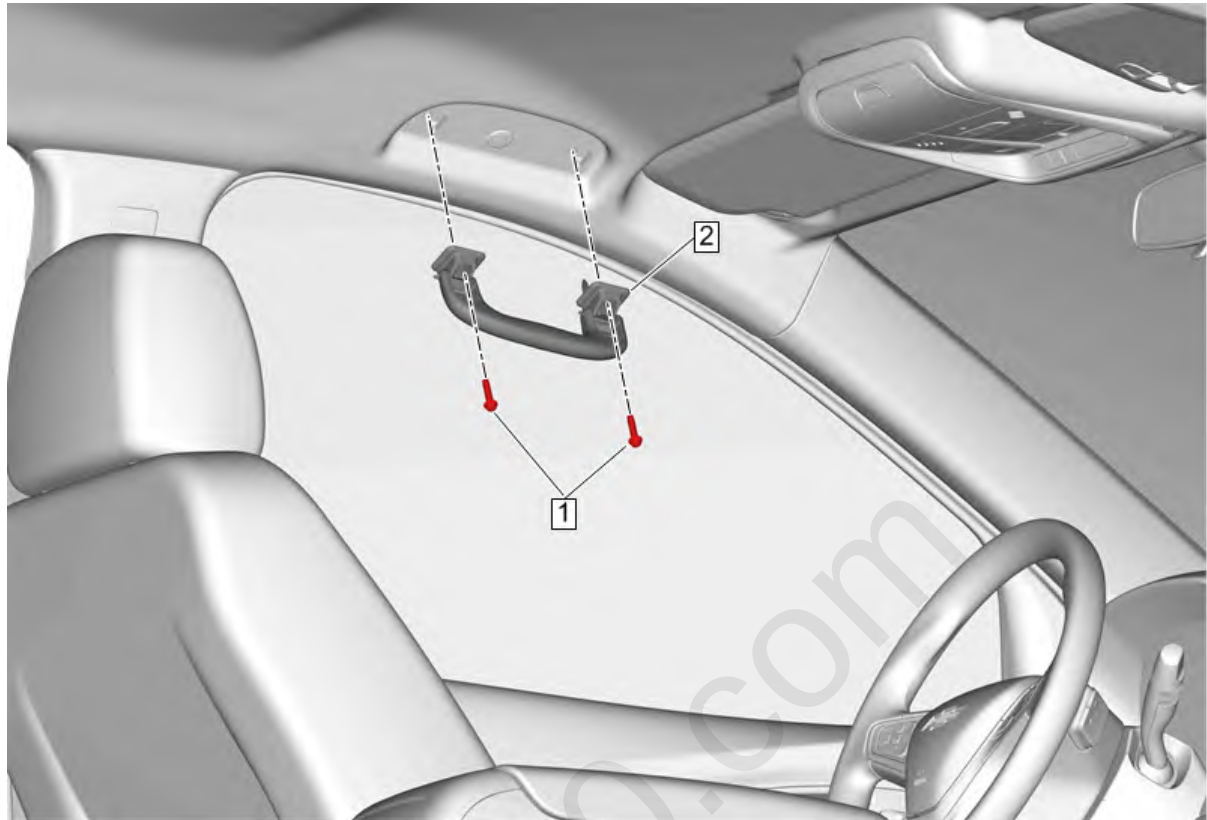


Fig. 39: Roof Rail Assist Handle (Front, Equinox)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Roof Rail Assist Handle Bolt [2x] CAUTION: Refer to Fastener Caution . Procedure 1. Fold the roof rail assist handle downward and hold. 2. Use a small flat - bladed tool to open the roof rail assist handle covers to access the bolt. Tighten 6 N.m (53 lb in)
2	Roof Rail Assist Handle Procedure Use a flat bladed plastic tool to remove.

ROOF RAIL ASSIST HANDLE REPLACEMENT (REAR)

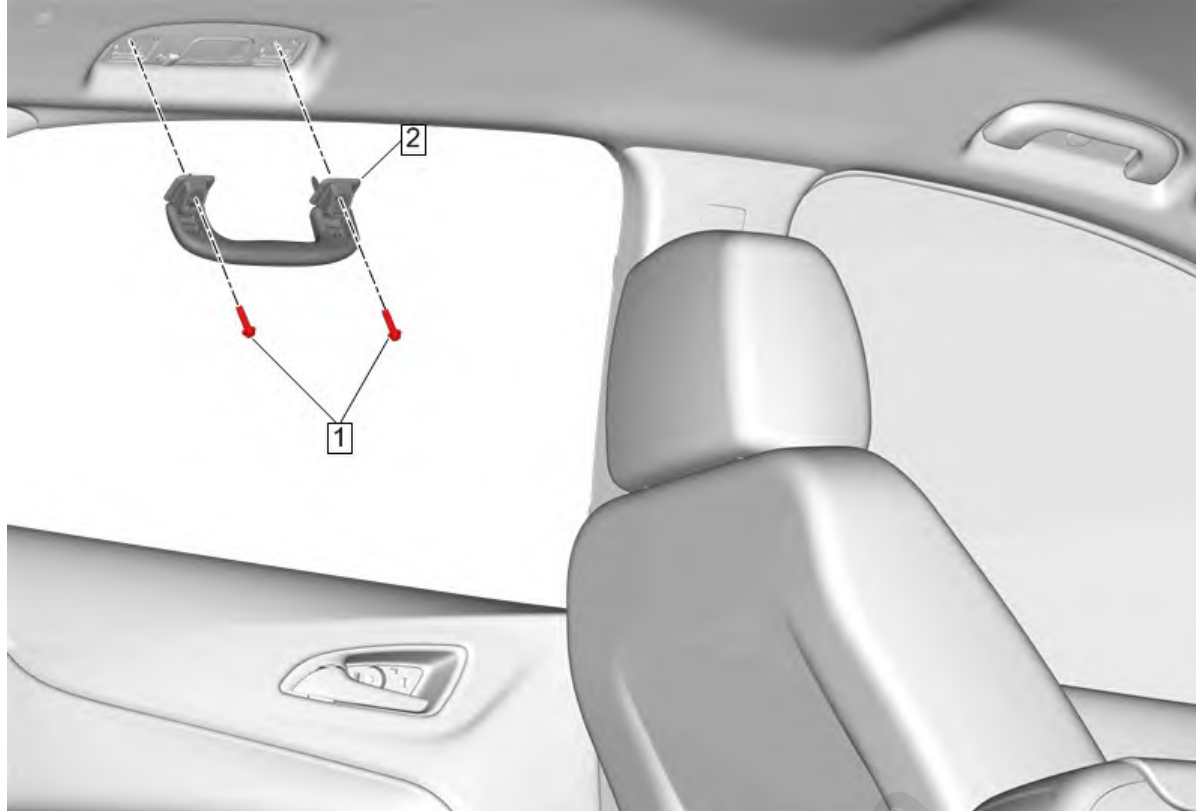


Fig. 40: Roof Rail Assist Handle (Rear)
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Roof Rail Assist Handle Bolt [2x] CAUTION: Refer to Fastener Caution . Procedure 1. Fold the roof rail assist handle downward and hold. 2. Use a small flat - bladed tool to open the roof rail assist handle covers to access the bolt. Tighten 6 N.m (53 lb in)
2	Roof Rail Assist Handle Procedure Use a flat bladed plastic tool to remove.

ROOF RAIL ASSIST HANDLE REPLACEMENT (FRONT, TERRAIN)

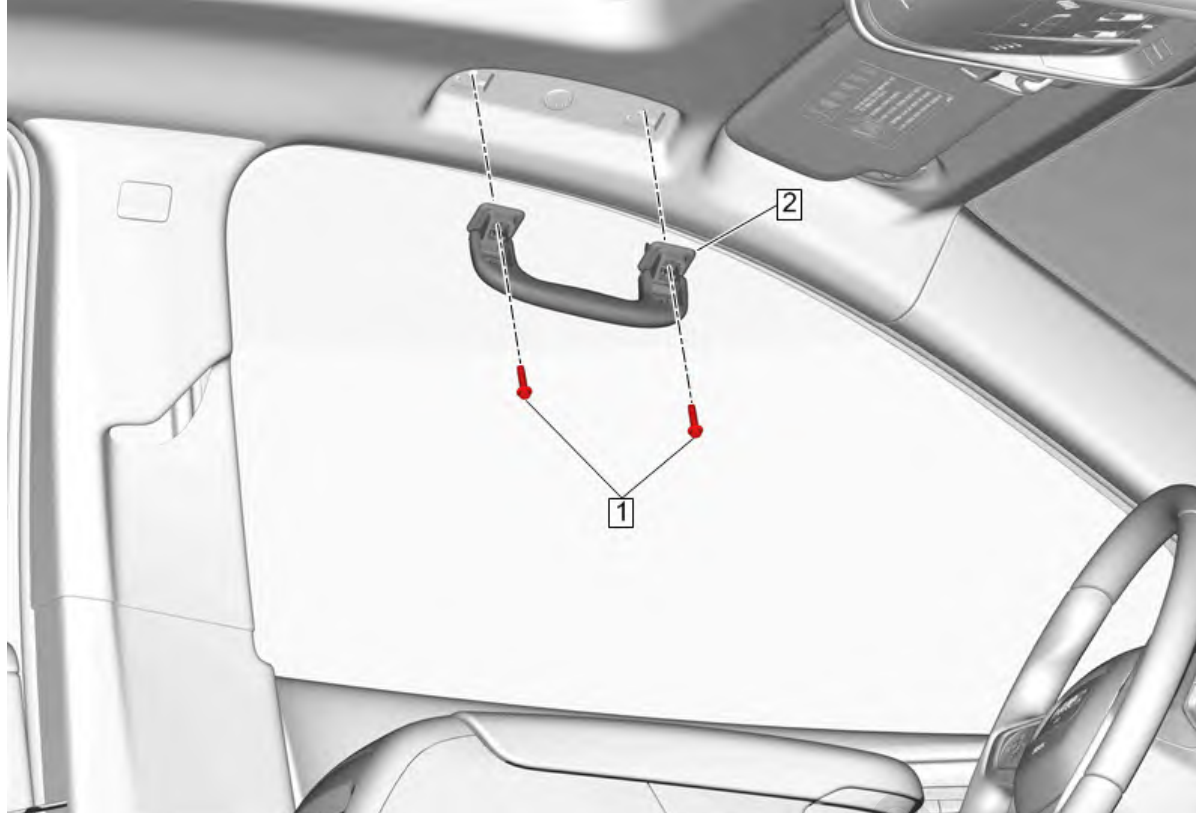


Fig. 41: Roof Rail Assist Handle (Front, Terrain)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Roof Rail Assist Handle Bolt [2x] CAUTION: Refer to Fastener Caution . Procedure 1. Fold the roof rail assist handle downward and hold. 2. Use a small flat - bladed tool to open the roof rail assist handle covers to access the bolt. Tighten 6 N.m (53 lb in)
2	Roof Rail Assist Handle Procedure Use a flat bladed plastic tool to remove.

SUNSHADE REPLACEMENT

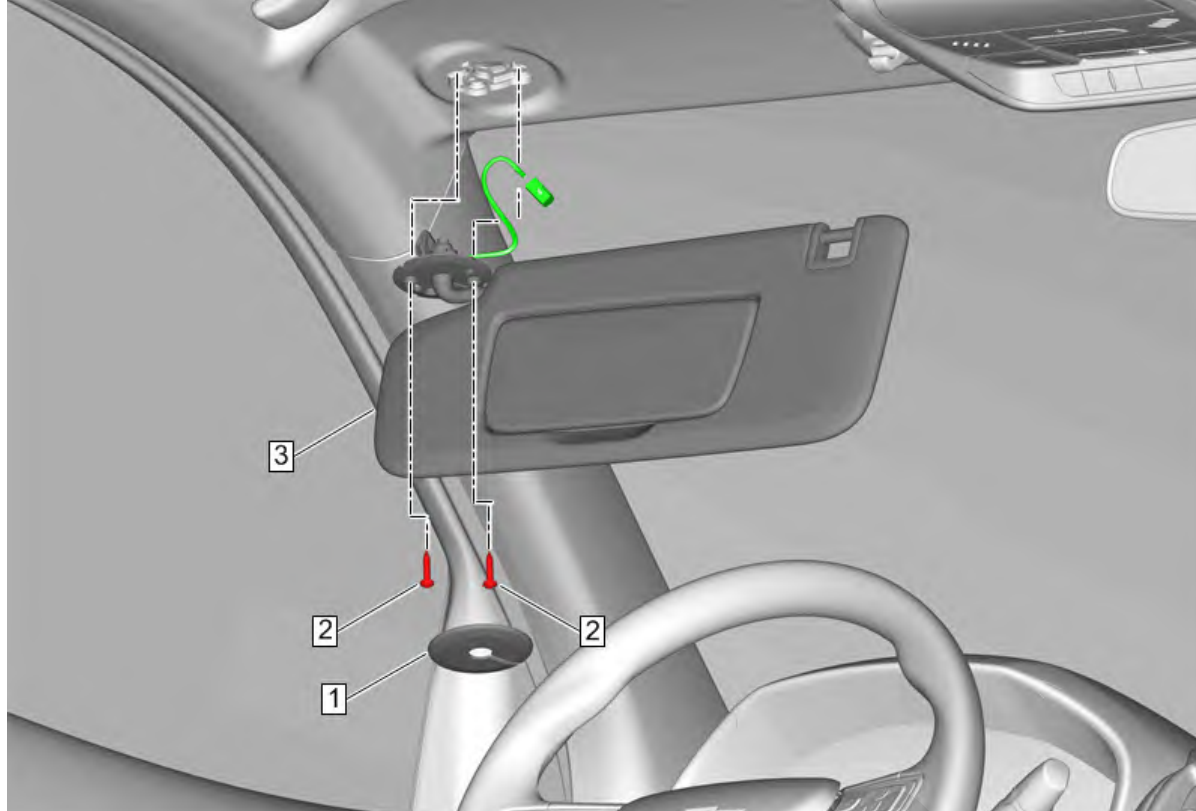


Fig. 42: Sunshade

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Sunshade Retainer Bolt Cover
2	Sunshade Bolt [2x] CAUTION: Refer to Fastener Caution . Tighten 2.5 N.m (22 lb in)
3	Sunshade Procedure 1. It is only necessary to lower the front of the headlining trim panel to gain access to the sunshade electrical connector. Only do those steps in the headlining trim panel replacement procedure that will lower the headliner enough to gain access to the part. 2. Squeeze the tabs at the base of the sunshade to detach it from the roof panel and allow the headliner with the sunshade attached to be lowered. 3. Disconnect the electrical connector. 4. Release the retainer attaching the sunshade to the headlining trim panel.

SUNSHADE SUPPORT REPLACEMENT

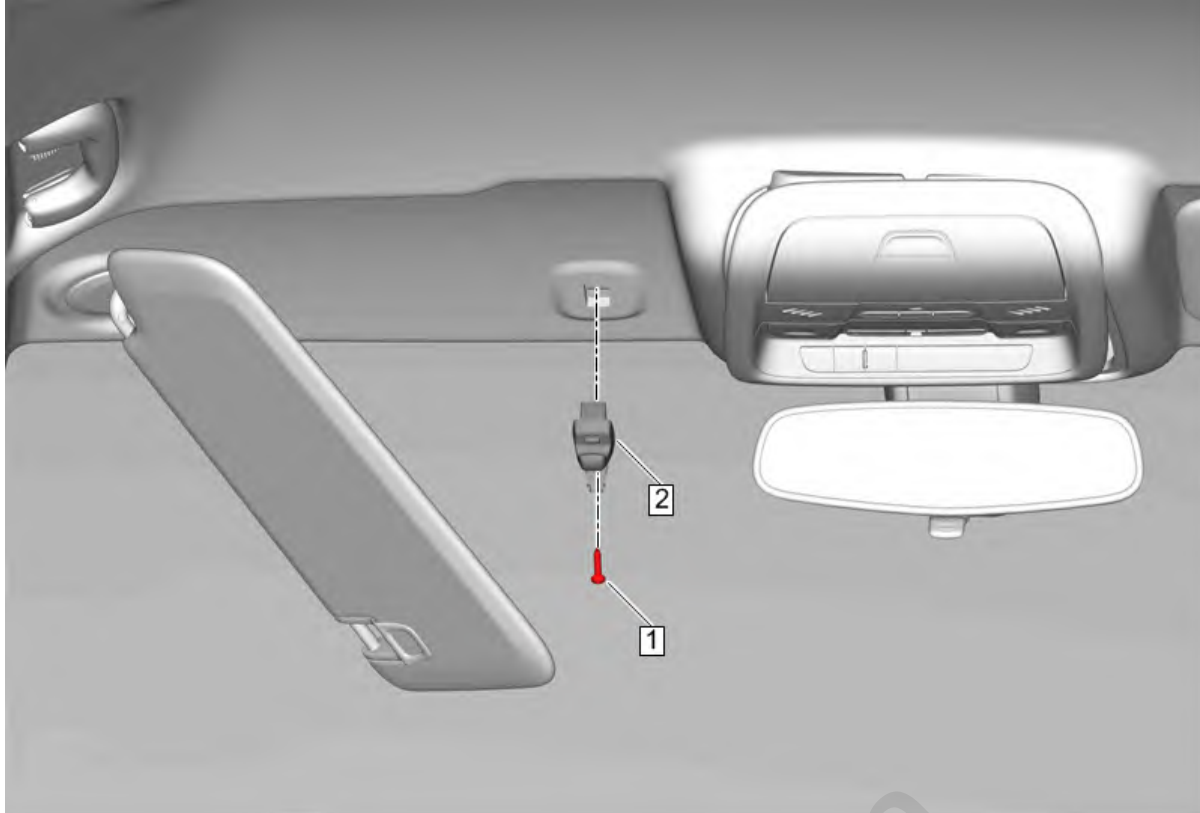


Fig. 43: Sunshade Support

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Unclip the sunshade and rotate the sunshade to the side.	
1	Sunshade Support Bolt CAUTION: Fastener Caution Procedure Use a small flat-bladed tool to open the sunshade support bolt cover to access the bolt. Tighten 2.5 N.m (22 lb in)
2	Sunshade Support Procedure Using the appropriate tool, release the metal sunshade support retainer.

WINDSHIELD GARNISH MOLDING REPLACEMENT (EQUINOX)

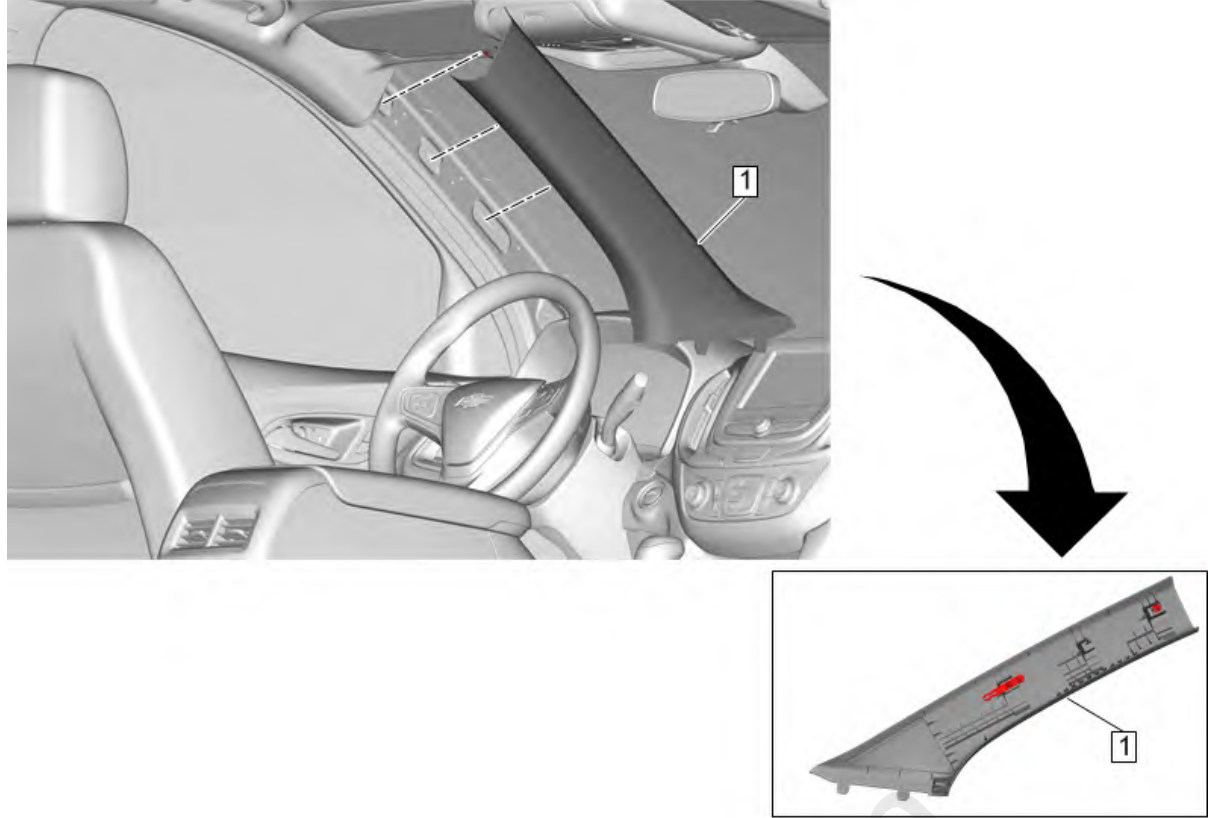


Fig. 44: Windshield Garnish Molding Replacement (Equinox)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
CAUTION: If a vehicle is equipped with a head curtain inflator module ensure that the inflator module and tether are undamaged. If tether or curtain airbag are damaged in any way, they must be replaced. CAUTION: Use care when working around the head curtain inflator module. Sharp tools may puncture the curtain airbag. If the head curtain inflator module is damaged in any way, it must be replaced. Preliminary Procedure Disable the SIR system. Refer to SIR Disabling and Enabling	
1	Windshield Garnish Molding Procedure 1. Pull the top of the A-Pillar inward to disengage the upper clip. 2. Carefully remove the tether from the dog house. 3. Pull upward to disengage from the instrument panel. 4. The tether clip at the center portion of the garnish molding MUST be replaced every time the windshield garnish molding is removed. 5. Enable the SIR System. Refer to SIR Disabling and Enabling

WINDSHIELD GARNISH MOLDING REPLACEMENT (TERRAIN)

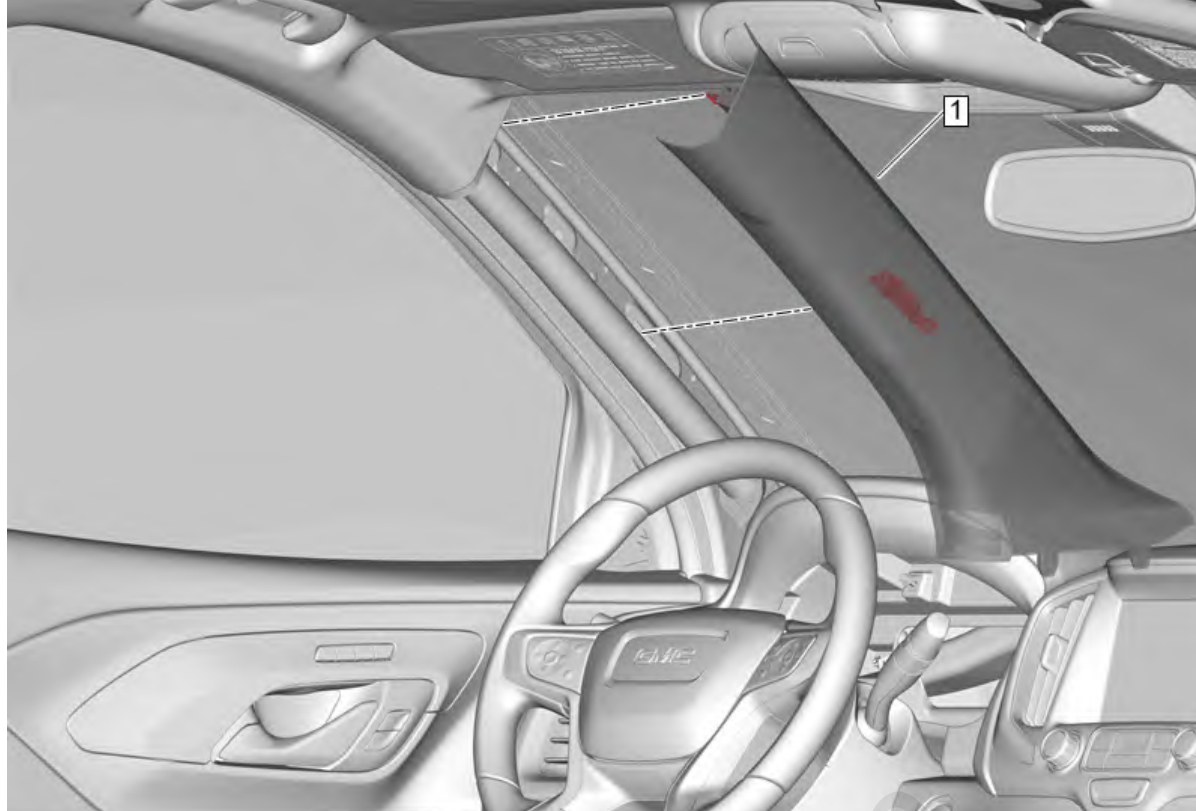


Fig. 45: Windshield Garnish Molding.(Terrain).

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
CAUTION: If a vehicle is equipped with a head curtain inflator module ensure that the inflator module and tether are undamaged. If tether or curtain airbag are damaged in any way, they must be replaced.	
CAUTION: Use care when working around the head curtain inflator module. Sharp tools may puncture the curtain airbag. If the head curtain inflator module is damaged in any way, it must be replaced.	
Preliminary Procedure Disable the SIR system. Refer to SIR Disabling and Enabling	
1	Windshield Garnish Molding Procedure 1. Pull the top of the A-Pillar inward to disengage the upper clip. 2. Carefully remove the tether from the dog house. 3. Pull upward to disengage from the instrument panel. 4. The tether clip at the center portion of the garnish molding MUST be replaced every time the windshield garnish molding is removed. 5. Enable the SIR System. Refer to SIR Disabling and Enabling

CENTER PILLAR UPPER TRIM PANEL REPLACEMENT (EQUINOX)

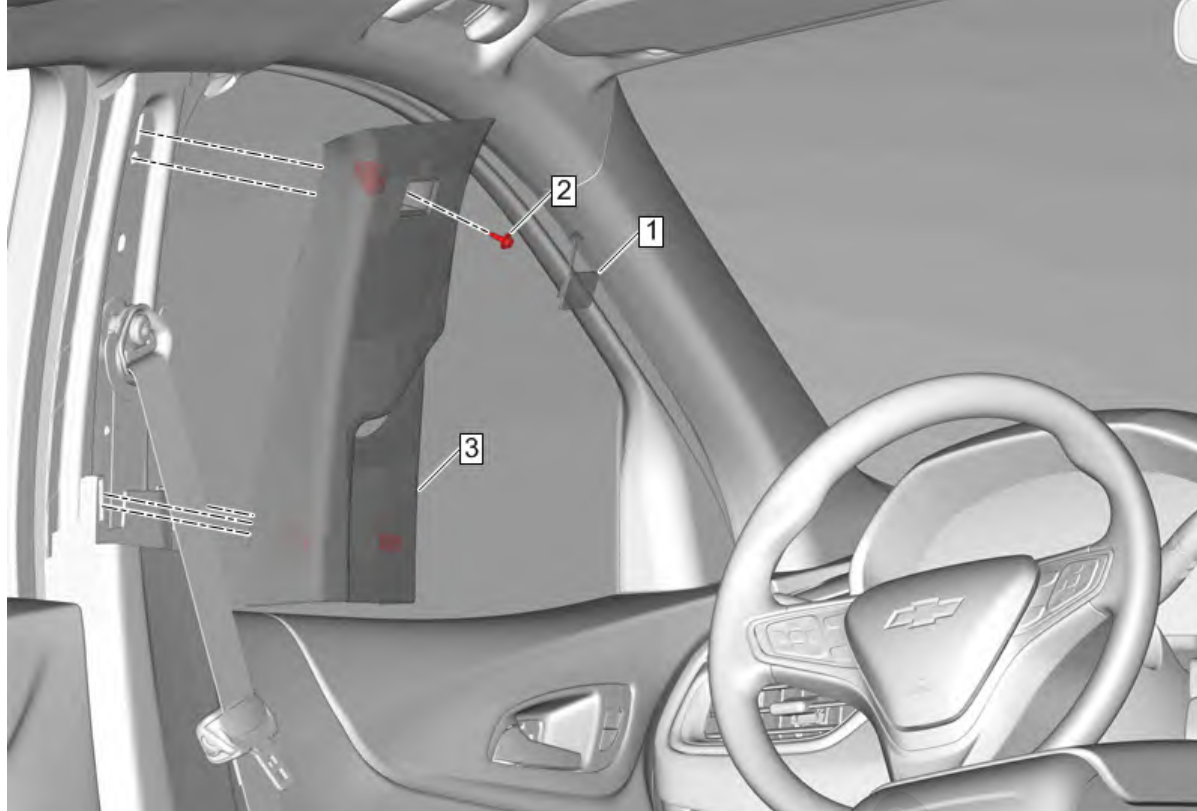


Fig. 46: Center Pillar Upper Trim Panel (Equinox).
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. SIR Disabling and Enabling 2. Remove the front seat belt anchor plate tensioner bolt. Front Seat Belt Retractor Replacement	
1	Center Pillar Upper Trim Panel Bolt Cap
2	Center Pillar Upper Garnish Molding Bolt CAUTION: Refer to Fastener Caution . Tighten 3 N.m (27 lb in)
3	Center Pillar Upper Trim Panel Procedure 1. Pull the trim panel toward the inside of the vehicle to disengage the retainers and to clear the front seat tensioner assembly. 2. When replacing the center pillar upper trim panel, feed the seat belt through the panel. 3. Ensure the seat belt webbing does not become trapped during installation. 4. Enable the SIR System. SIR Disabling and Enabling

CENTER PILLAR UPPER TRIM PANEL REPLACEMENT (TERRAIN)

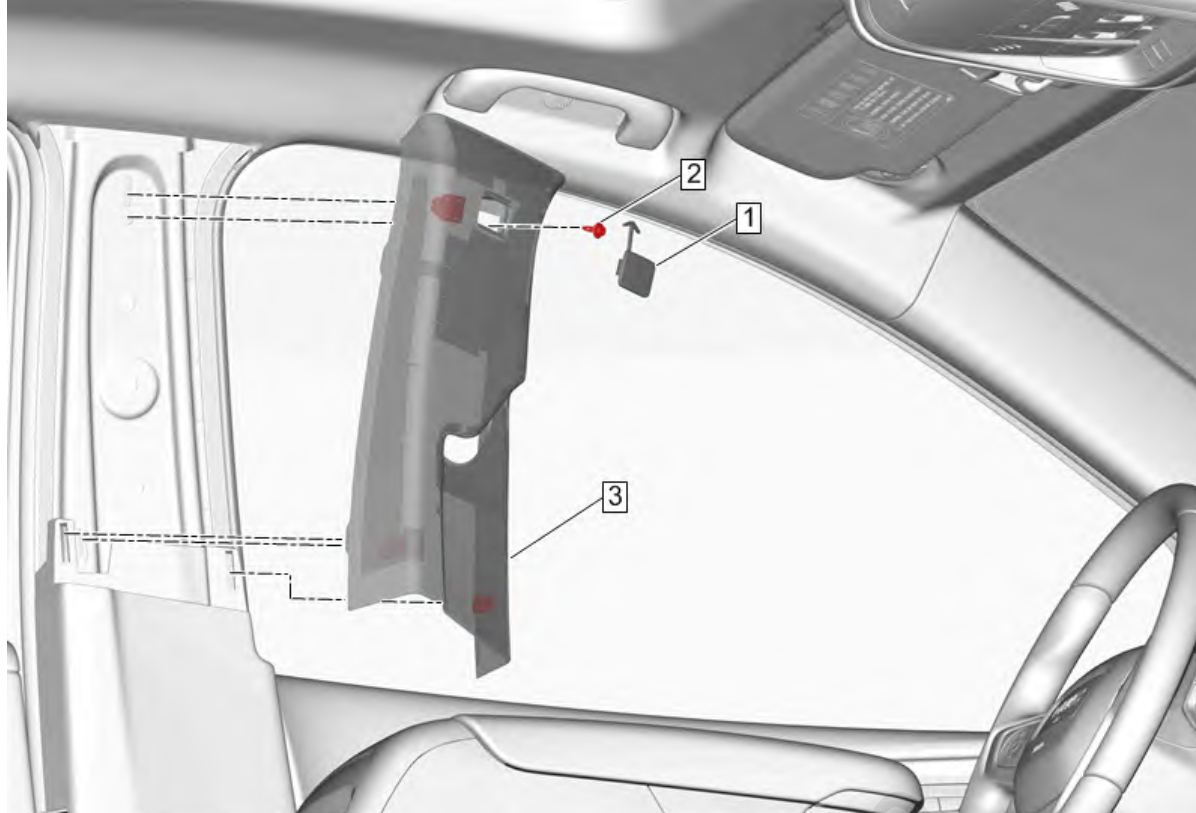


Fig. 47: Center Pillar Upper Trim Panel (Terrain).
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. SIR Disabling and Enabling 2. Remove the front seat belt anchor plate tensioner bolt. Front Seat Belt Retractor Replacement	
1	Center Pillar Upper Trim Panel Bolt Cap
2	Center Pillar Upper Garnish Molding Bolt CAUTION: Refer to Fastener Caution . Tighten 3 N.m (27 lb in)
3	Center Pillar Upper Trim Panel Procedure 1. Pull the trim panel toward the inside of the vehicle to disengage the retainers and to clear the front seat tensioner assembly. 2. When replacing the center pillar upper trim panel, feed the seat belt through the panel. 3. Ensure the seat belt webbing does not become trapped during installation. 4. Enable the SIR System. SIR Disabling and Enabling

CENTER PILLAR LOWER TRIM PANEL REPLACEMENT (EQUINOX)

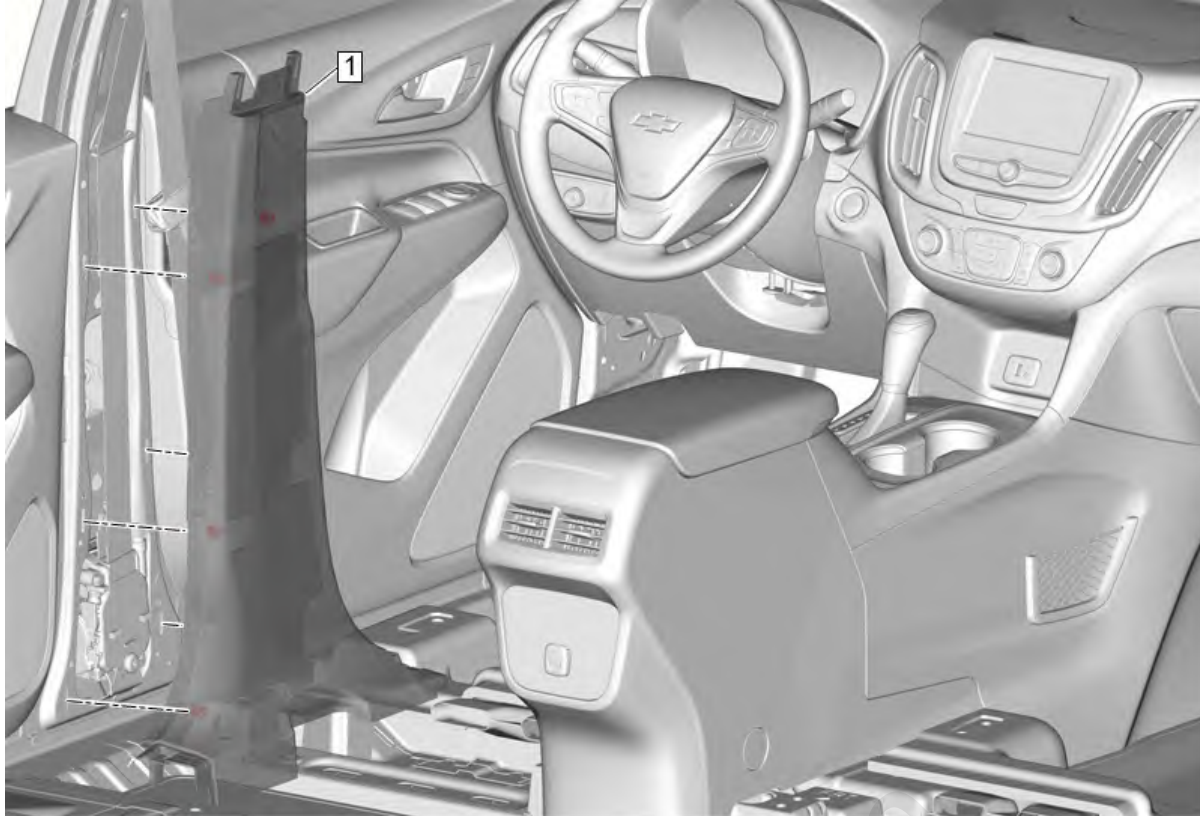


Fig. 48: Center Pillar Lower Trim Panel (Equinox).

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. <u>Center Pillar Upper Trim Panel Replacement (Equinox).</u> 2. <u>Front Side Door Sill Garnish Molding Replacement (Equinox).</u> 3. <u>Rear Side Door Sill Garnish Molding Replacement (Equinox).</u> 4. Move the seat to the full forward position.	
1	Center Pillar Lower Trim Panel Procedure Pull the center pillar lower trim panel inward and upward to disengage the retainers.

CENTER PILLAR LOWER TRIM PANEL REPLACEMENT (TERRAIN)

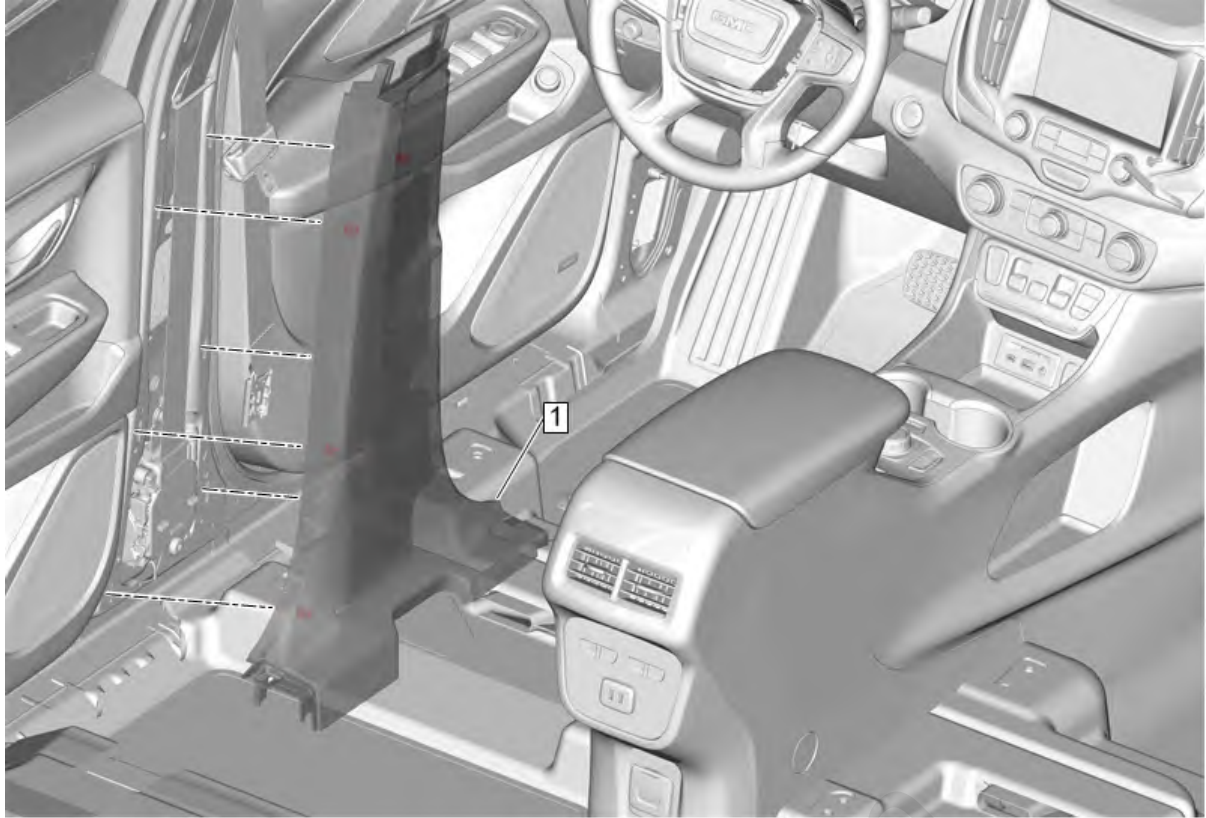


Fig. 49: Center Pillar Lower Trim Panel (Terrain).

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. <u>Center Pillar Upper Trim Panel Replacement (Terrain).</u> 2. <u>Front Side Door Sill Garnish Molding Replacement (Terrain).</u> 3. <u>Rear Side Door Sill Garnish Molding Replacement (Terrain).</u> 4. Move the seat to the full forward position.	
1	Center Pillar Lower Trim Panel Procedure Pull the center pillar lower trim panel inward and upward to disengage the retainers.

QUARTER WINDOW TRIM FINISH PANEL REPLACEMENT

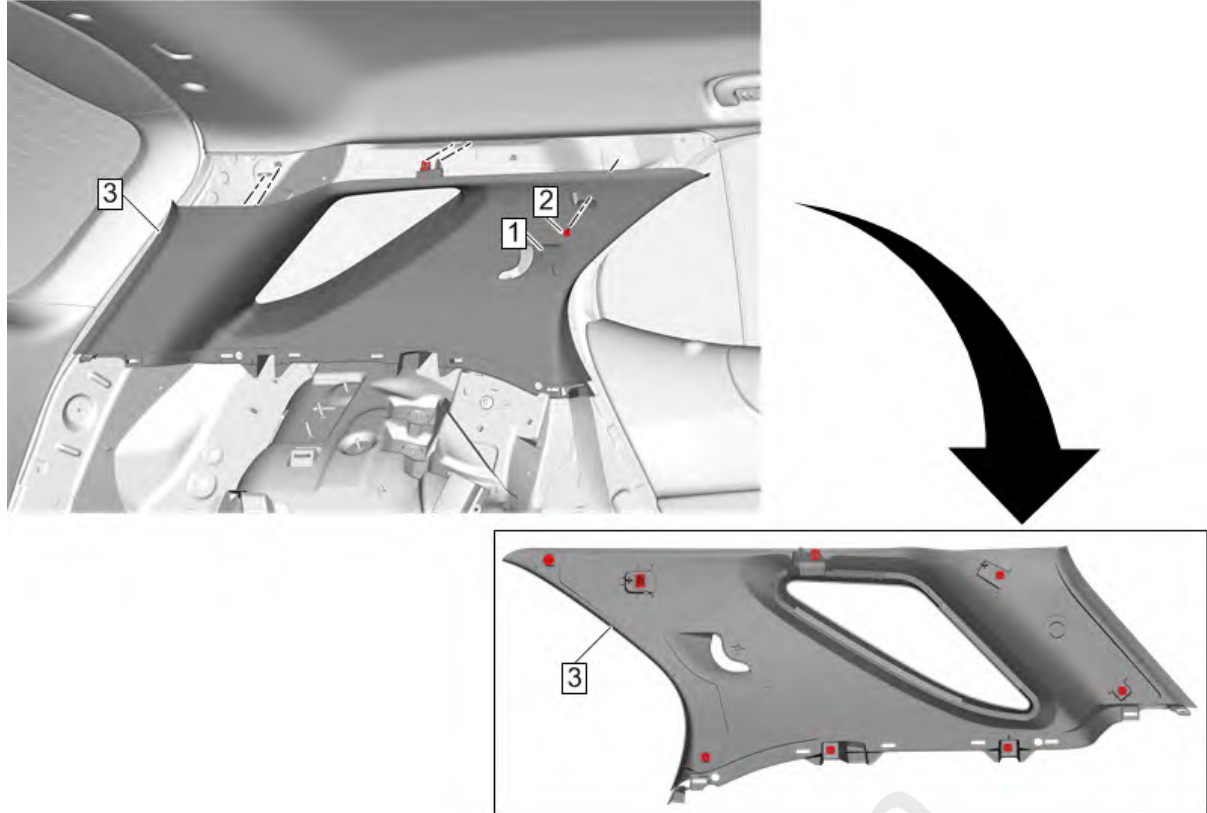


Fig. 50: Quarter Window Trim Finish Panel
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. Refer to SIR Disabling and Enabling 2. Quarter Lower Rear Trim Panel Replacement (Left Side)Quarter Lower Rear Trim Panel Replacement (Right Side) 3. Remove the rear seat belt anchor bolt on the side of the trim panel being replaced. Rear Seat Belt Retractor Replacement	
1	Quarter Window Trim Finish Panel Bolt Cap
2	Quarter Window Trim Finish Panel Bolt CAUTION: Refer to Fastener Caution . Tighten 3 N.m (27 lb in)
3	Quarter Window Trim Finish Panel Procedure 1. Use a flat bladed plastic trim tool. 2. Route the seat belt through trim panel. 3. Enable the SIR System. Refer to SIR Disabling and Enabling

QUARTER LOWER REAR TRIM PANEL REPLACEMENT (LEFT SIDE)

Removal Procedure

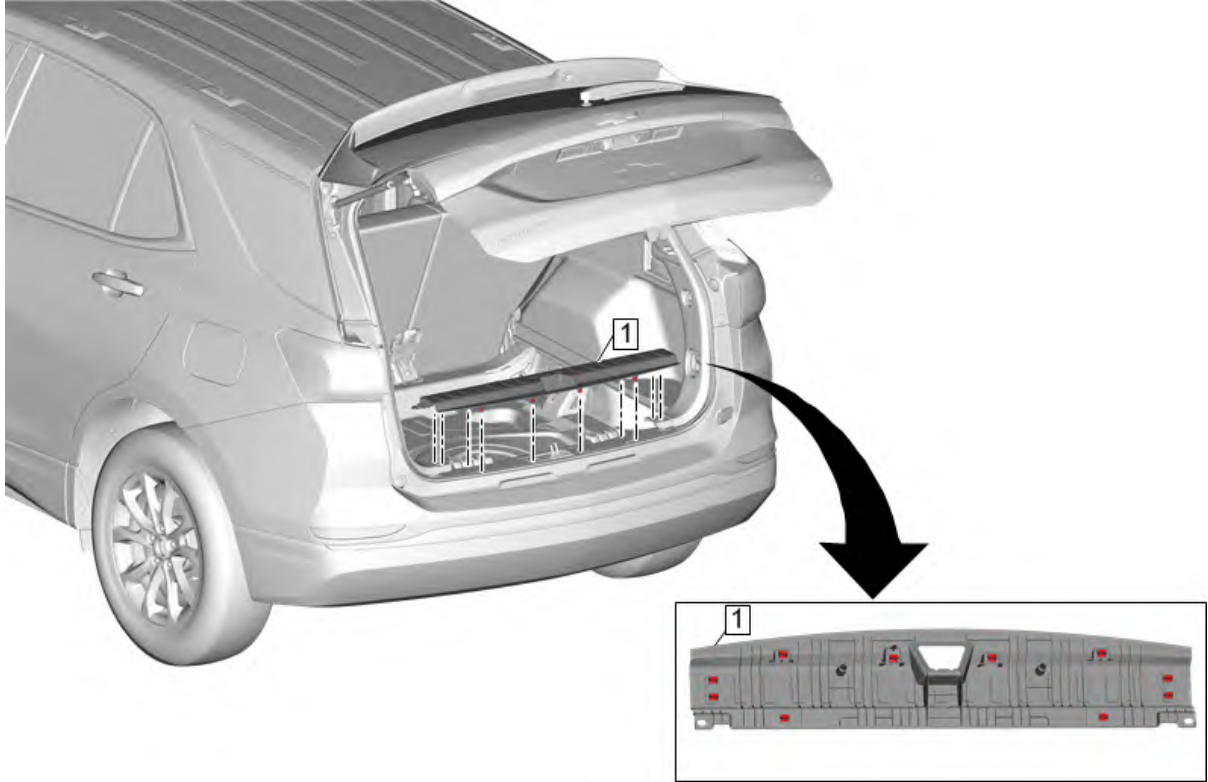


Fig. 51: Liftgate Sill Garnish Molding

Courtesy of GENERAL MOTORS COMPANY

1. Remove Liftgate Sill Garnish Molding (1) [Liftgate Sill Garnish Molding Replacement \(Equinox\)](#) [Liftgate Sill Garnish Molding Replacement \(Terrain\)](#)

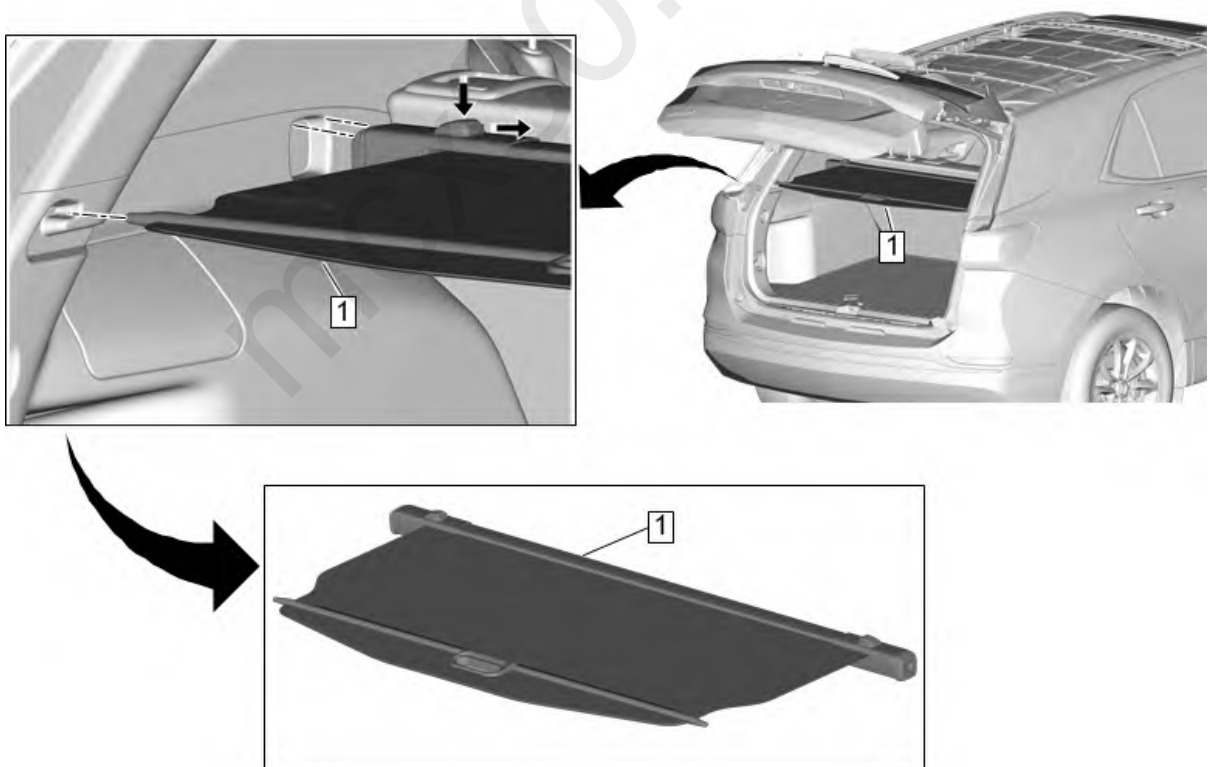


Fig. 52: Luggage Shade

Courtesy of GENERAL MOTORS COMPANY

2. Remove Luggage Shade (1) [Luggage Shade Replacement \(Equinox\)](#) [Luggage Shade Replacement \(Terrain\)](#)

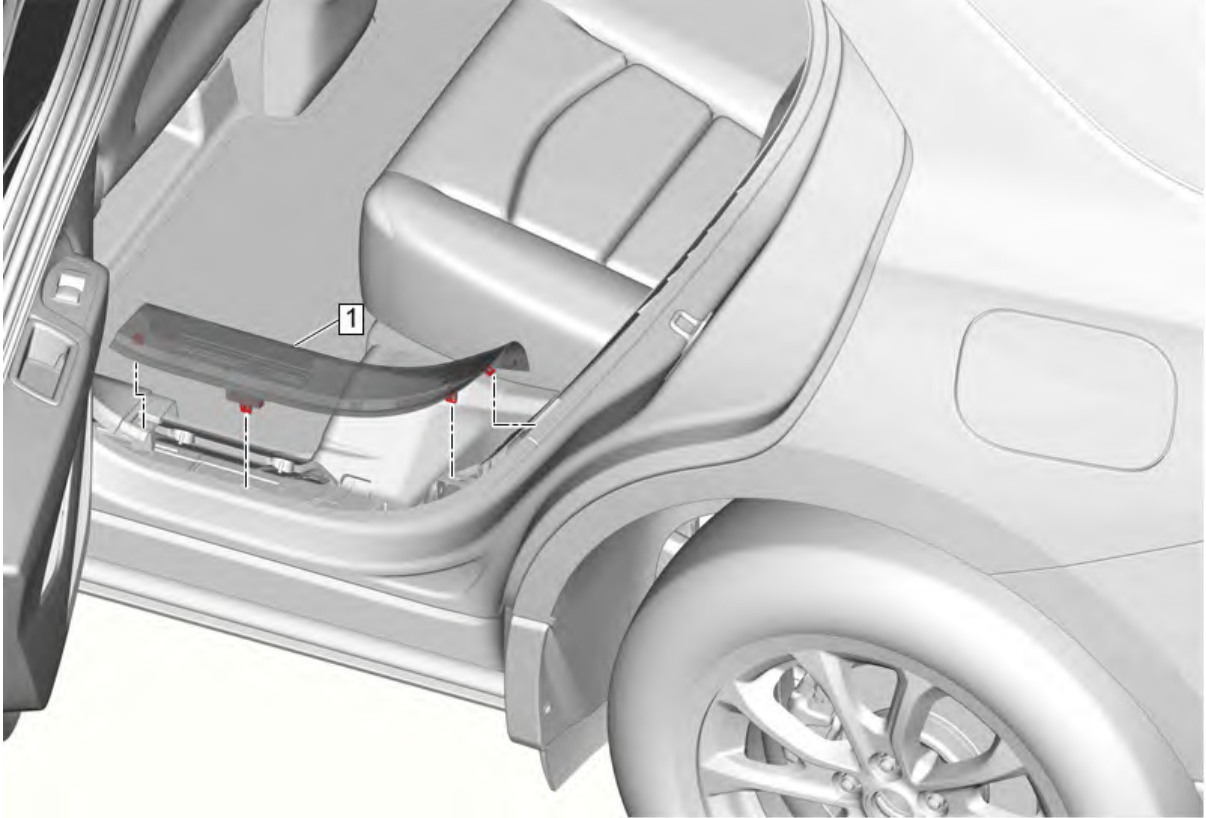


Fig. 53: Rear Side Door Sill Garnish Molding
 Courtesy of GENERAL MOTORS COMPANY

3. Remove Rear Side Door Sill Garnish Molding (1) [Rear Side Door Sill Garnish Molding Replacement \(Equinox\)](#)[Rear Side Door Sill Garnish Molding Replacement \(Terrain\)](#)

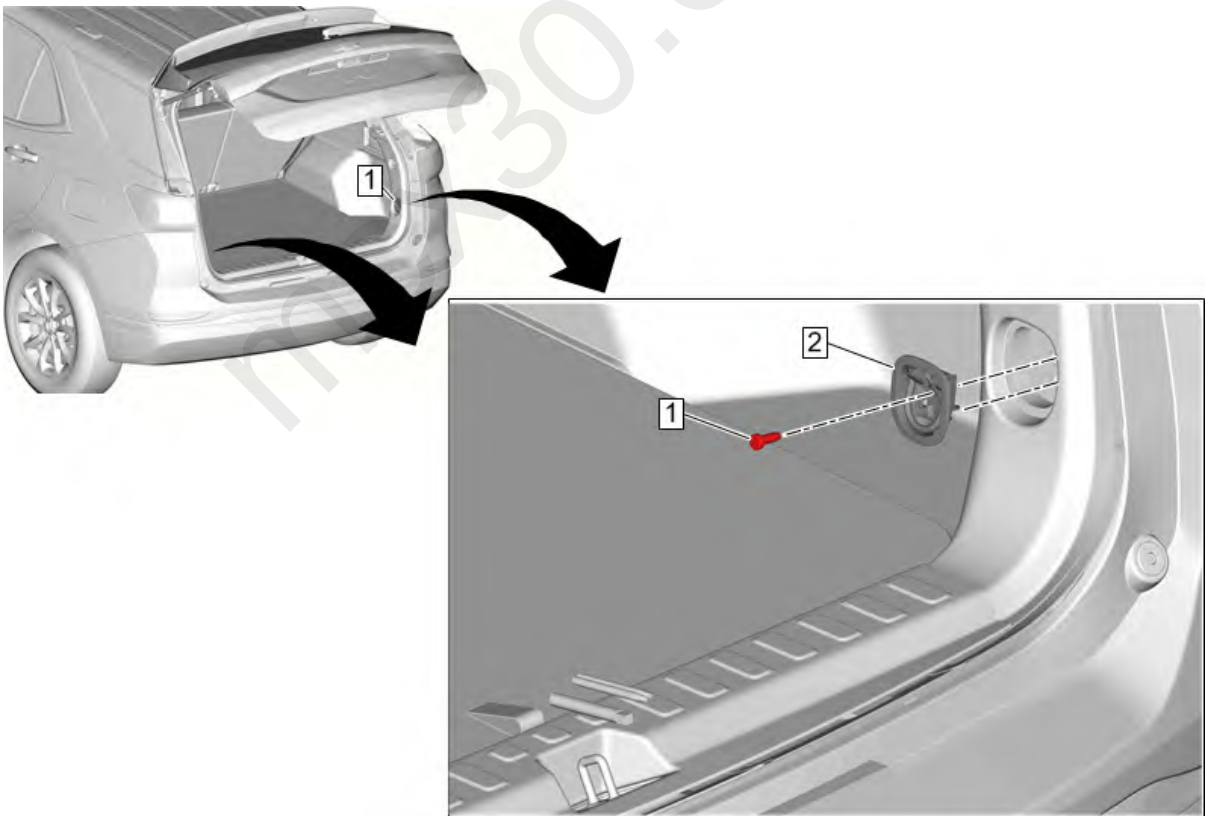


Fig. 54: Cargo Tie Down Loop
 Courtesy of GENERAL MOTORS COMPANY

4. Remove Cargo Tie Down Loop (2) [Cargo Tie Down Loop Replacement](#)

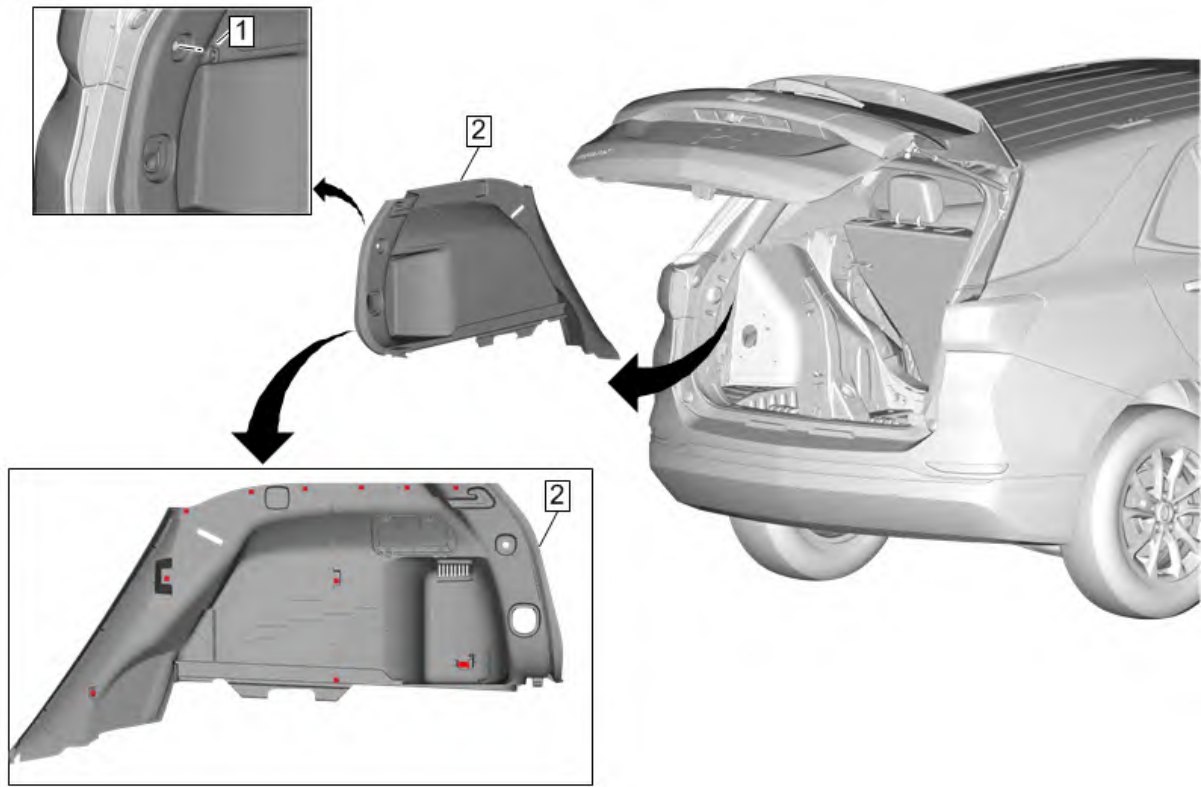


Fig. 55: Convenience Net Retainer
Courtesy of GENERAL MOTORS COMPANY

5. Remove Convenience Net Retainer (1)
6. Use a flat-bladed plastic trim tool to release the quarter lower rear trim panel (2) from the quarter upper rear trim panel.
7. Disconnect all electrical connectors.

Installation Procedure

1. Connect all electrical connectors.

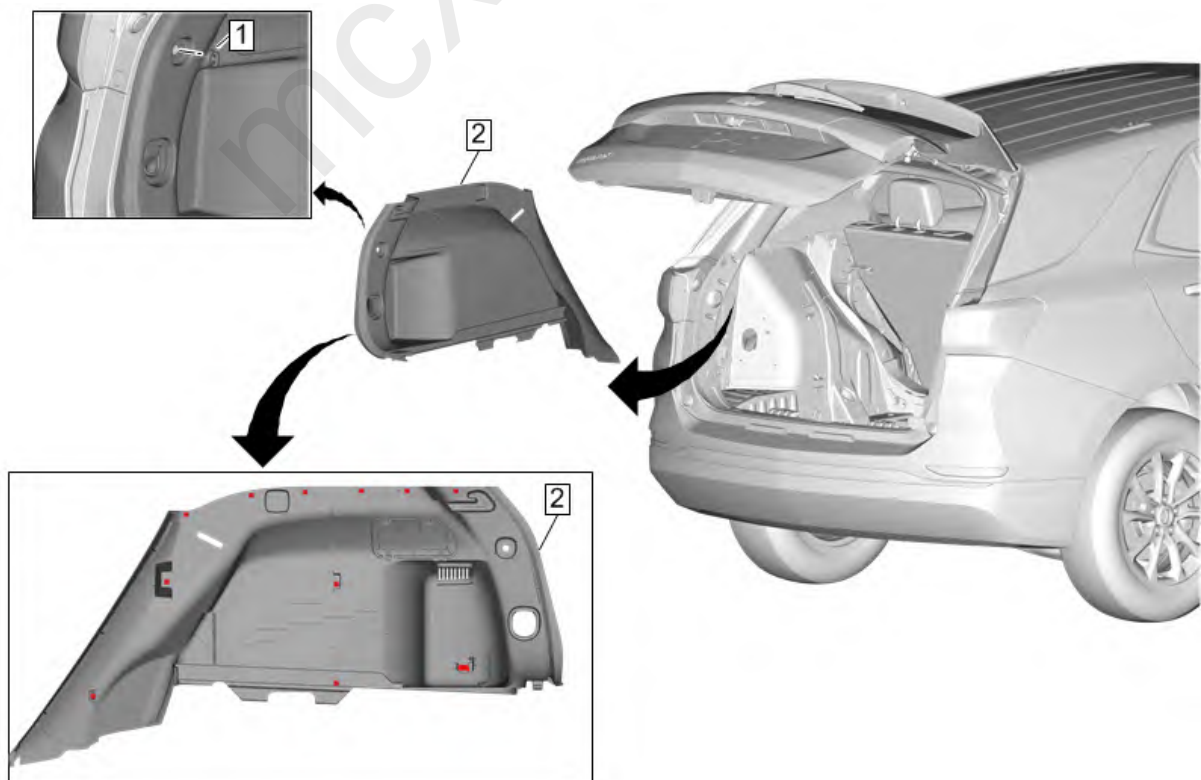


Fig. 56: Convenience Net Retainer
Courtesy of GENERAL MOTORS COMPANY

2. Install Quarter Lower Rear Trim Panel (2)

CAUTION: Refer to [Fastener Caution](#) .

3. Install Convenience Net Retainer (1) and tighten 2.5 N.m (22 lb in)

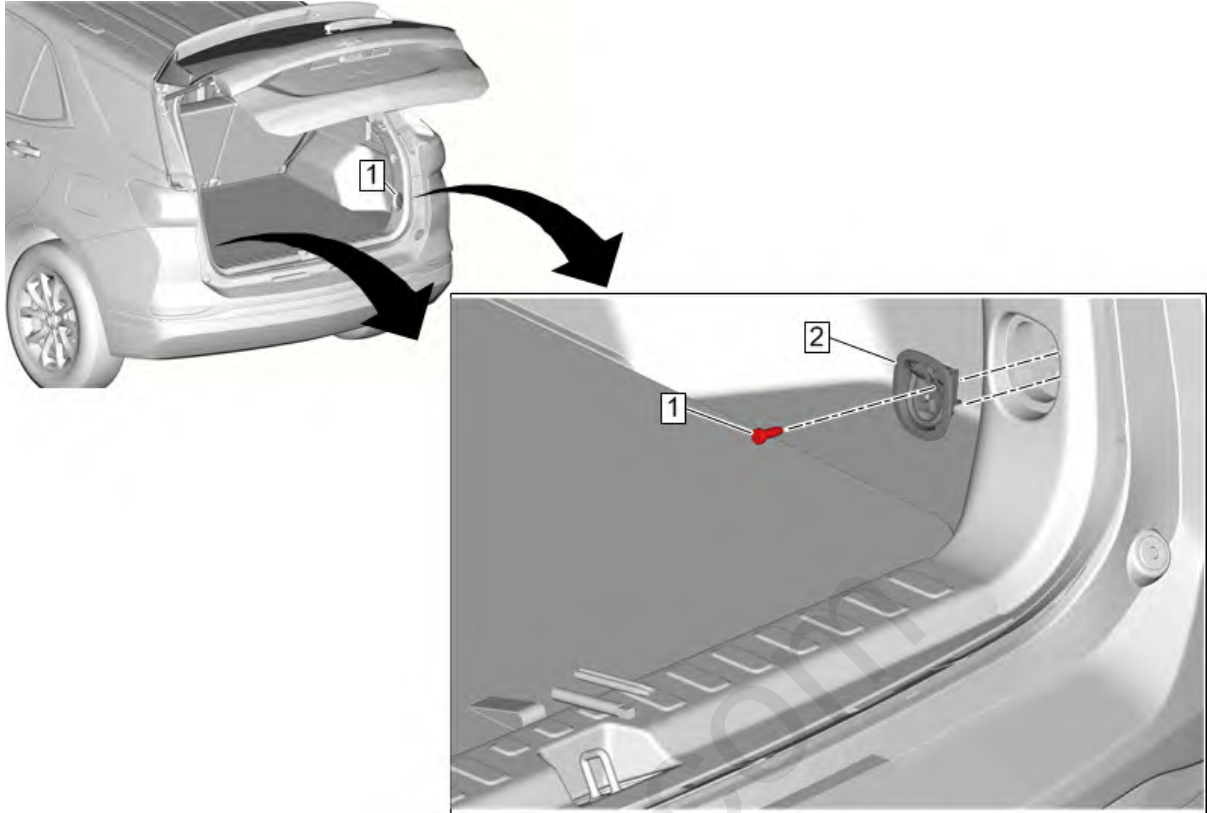


Fig. 57: Cargo Tie Down Loop

Courtesy of GENERAL MOTORS COMPANY

4. Install Cargo Tie Down Loop (2) [Cargo Tie Down Loop Replacement](#)

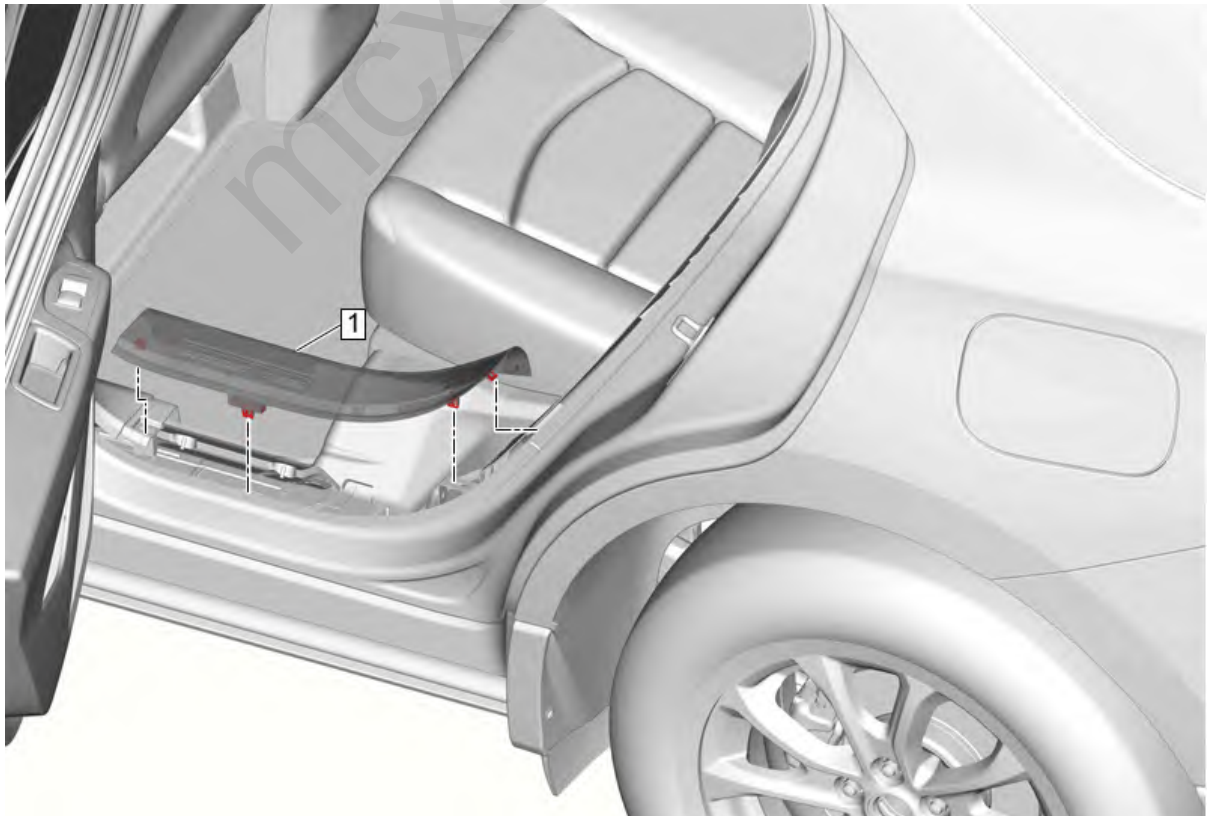


Fig. 58: Rear Side Door Sill Garnish Molding

Courtesy of GENERAL MOTORS COMPANY

5. Install Rear Side Door Sill Garnish Molding (1) [Rear Side Door Sill Garnish Molding Replacement \(Equinox\)](#) [Rear Side Door Sill Garnish Molding Replacement \(Terrain\)](#)

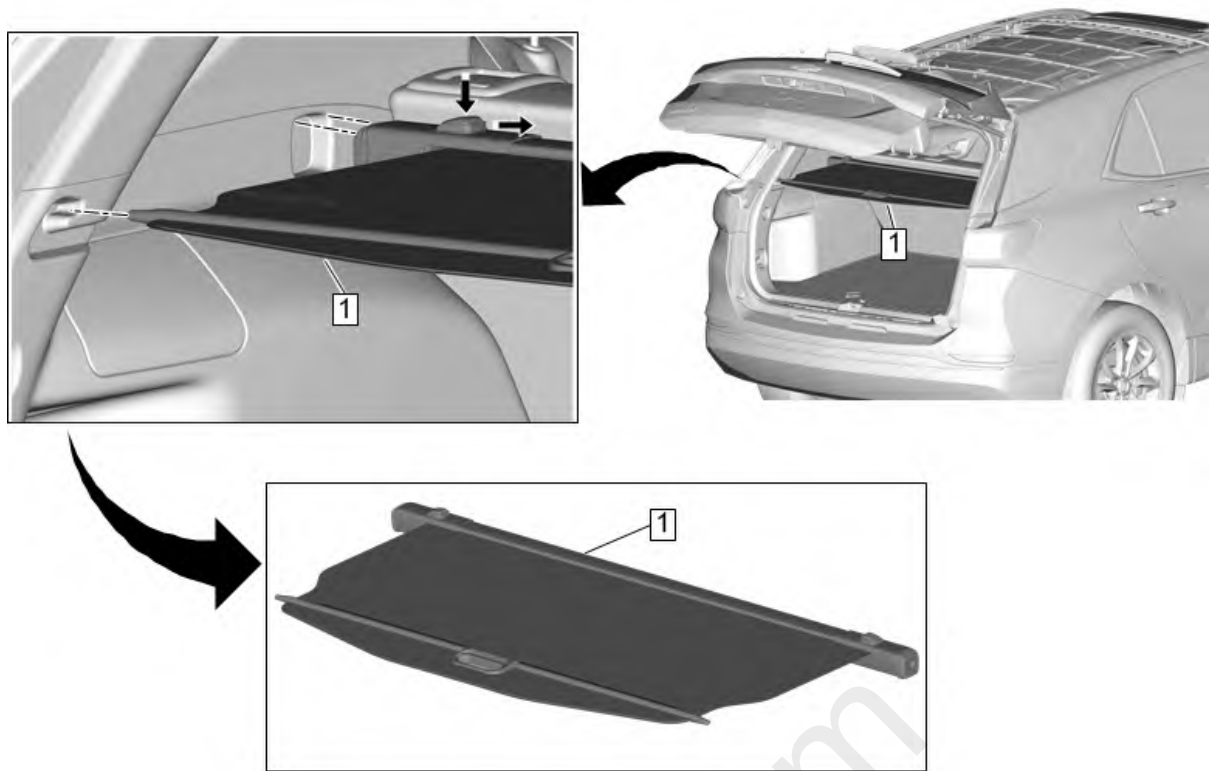


Fig. 59: Luggage Shade

Courtesy of GENERAL MOTORS COMPANY

6. Install Luggage Shade (1) [Luggage Shade Replacement \(Equinox\)](#) [Luggage Shade Replacement \(Terrain\)](#)

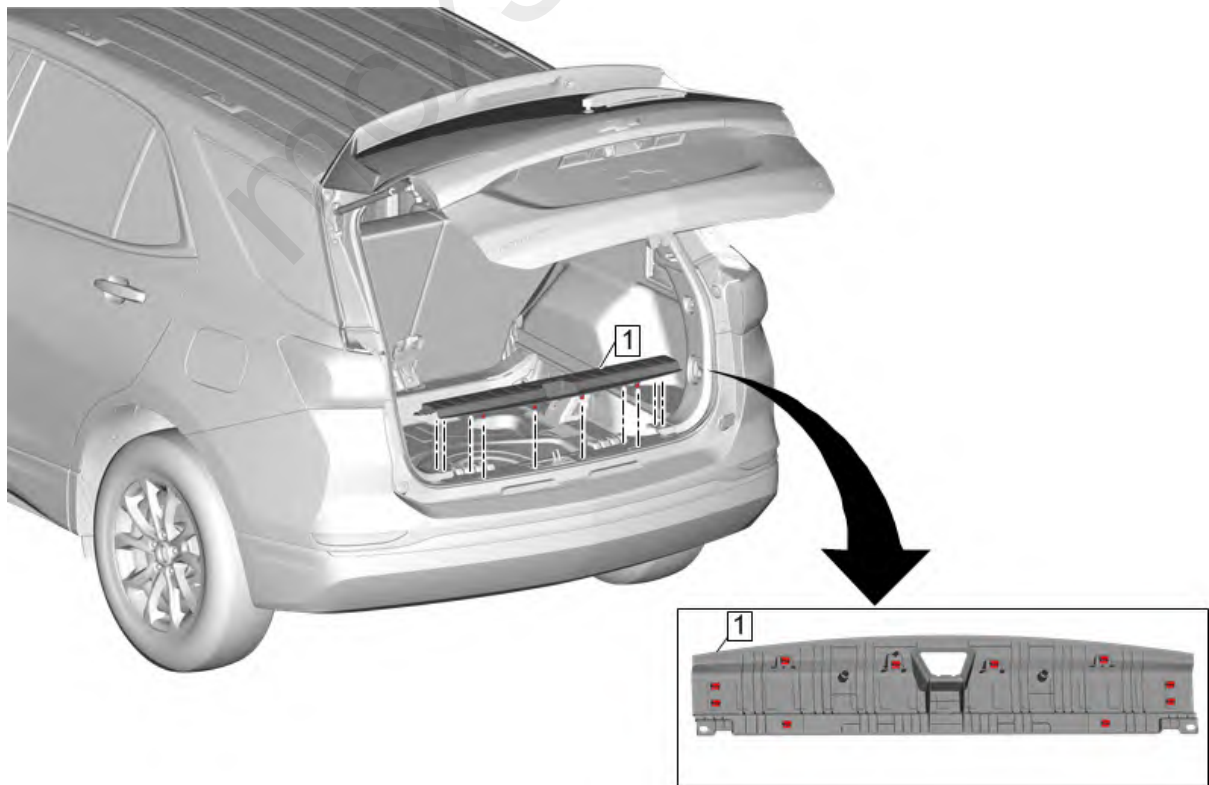


Fig. 60: Liftgate Sill Garnish Molding

Courtesy of GENERAL MOTORS COMPANY

7. Install Liftgate Sill Garnish Molding (1) [Liftgate Sill Garnish Molding Replacement \(Equinox\)](#) [Liftgate Sill Garnish Molding Replacement \(Terrain\)](#)

QUARTER LOWER REAR TRIM PANEL REPLACEMENT (RIGHT SIDE)

Removal Procedure

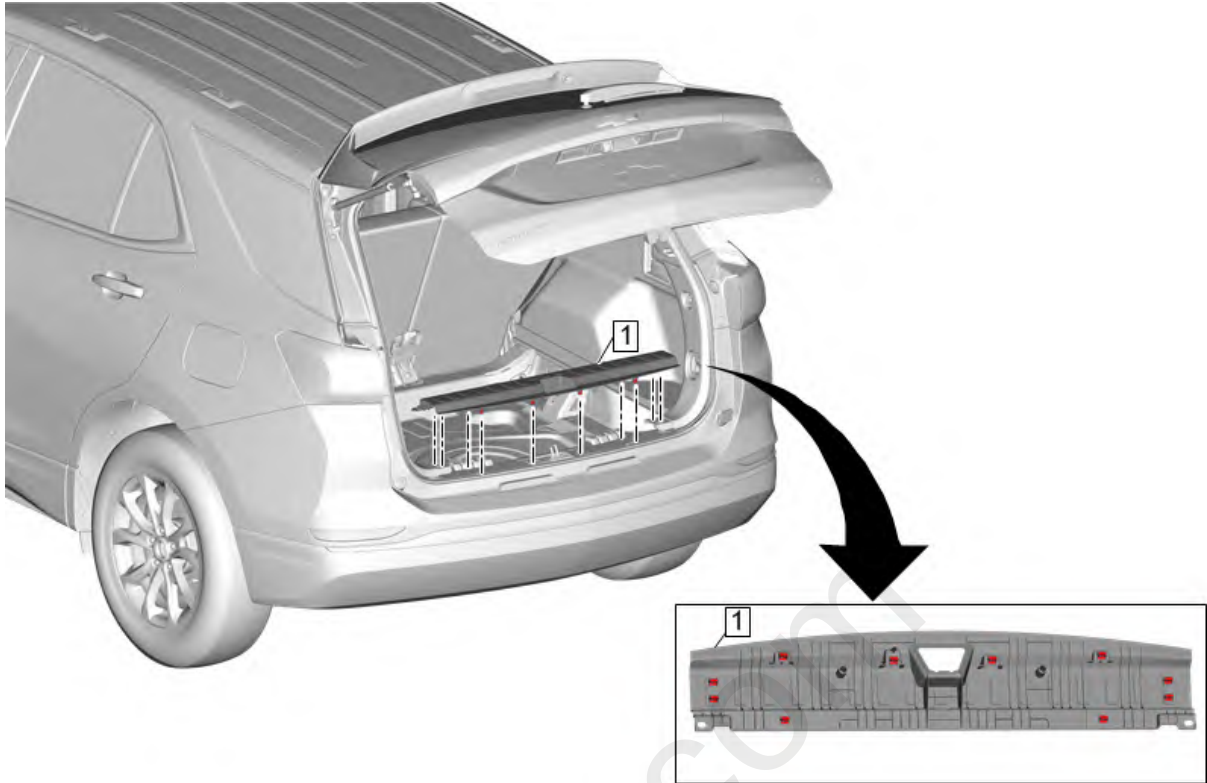


Fig. 61: Liftgate Sill Garnish Molding

Courtesy of GENERAL MOTORS COMPANY

1. Remove Liftgate Sill Garnish Molding (1) [Liftgate Sill Garnish Molding Replacement \(Equinox\)](#) [Liftgate Sill Garnish Molding Replacement \(Terrain\)](#)

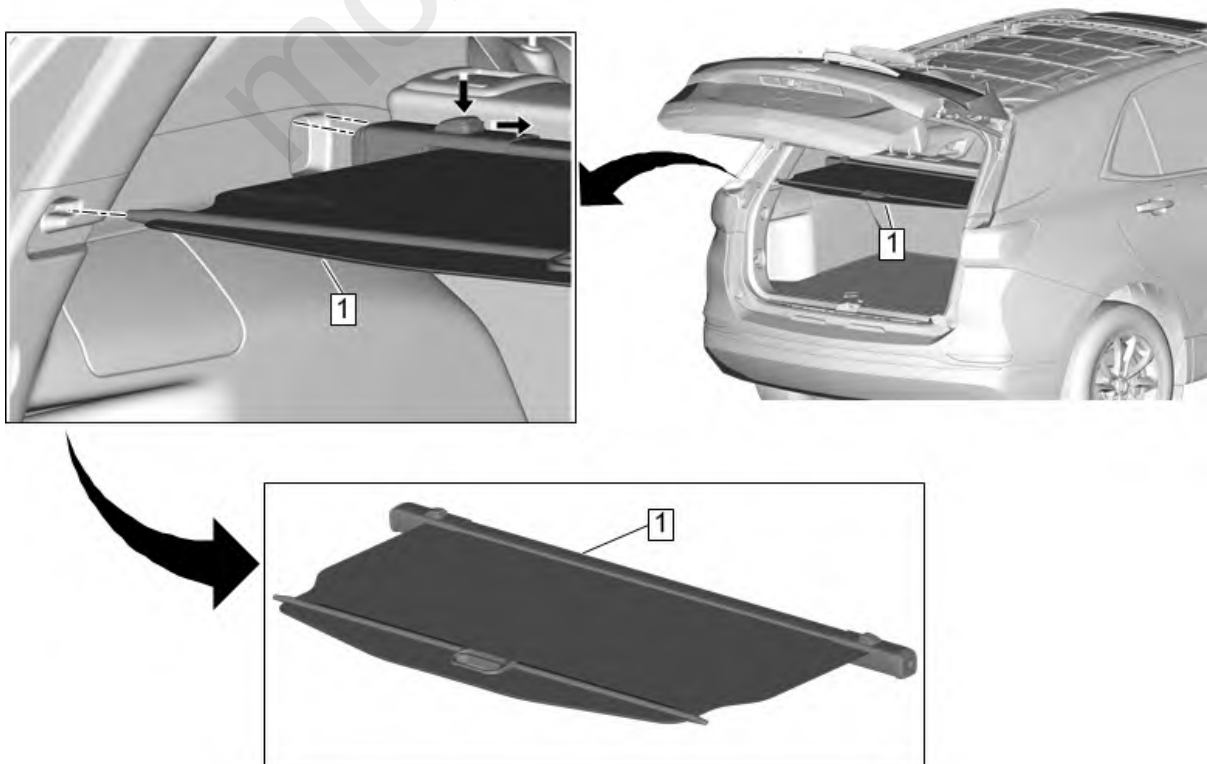


Fig. 62: Luggage Shade
Courtesy of GENERAL MOTORS COMPANY

2. Remove Luggage Shade (1) **Luggage Shade Replacement (Equinox)****Luggage Shade Replacement (Terrain)**

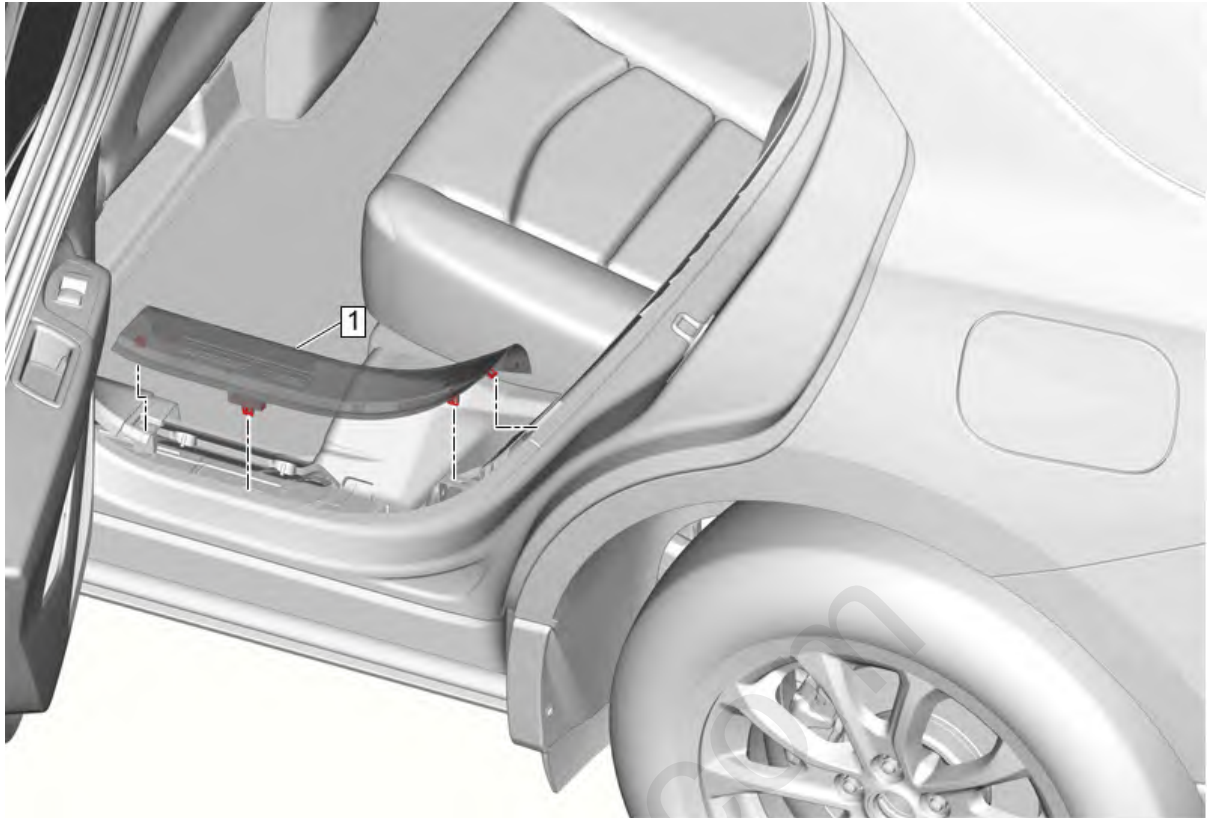


Fig. 63: Rear Side Door Sill Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

3. Remove Rear Side Door Sill Garnish Molding (1) **Rear Side Door Sill Garnish Molding Replacement (Equinox)****Rear Side Door Sill Garnish Molding Replacement (Terrain)**

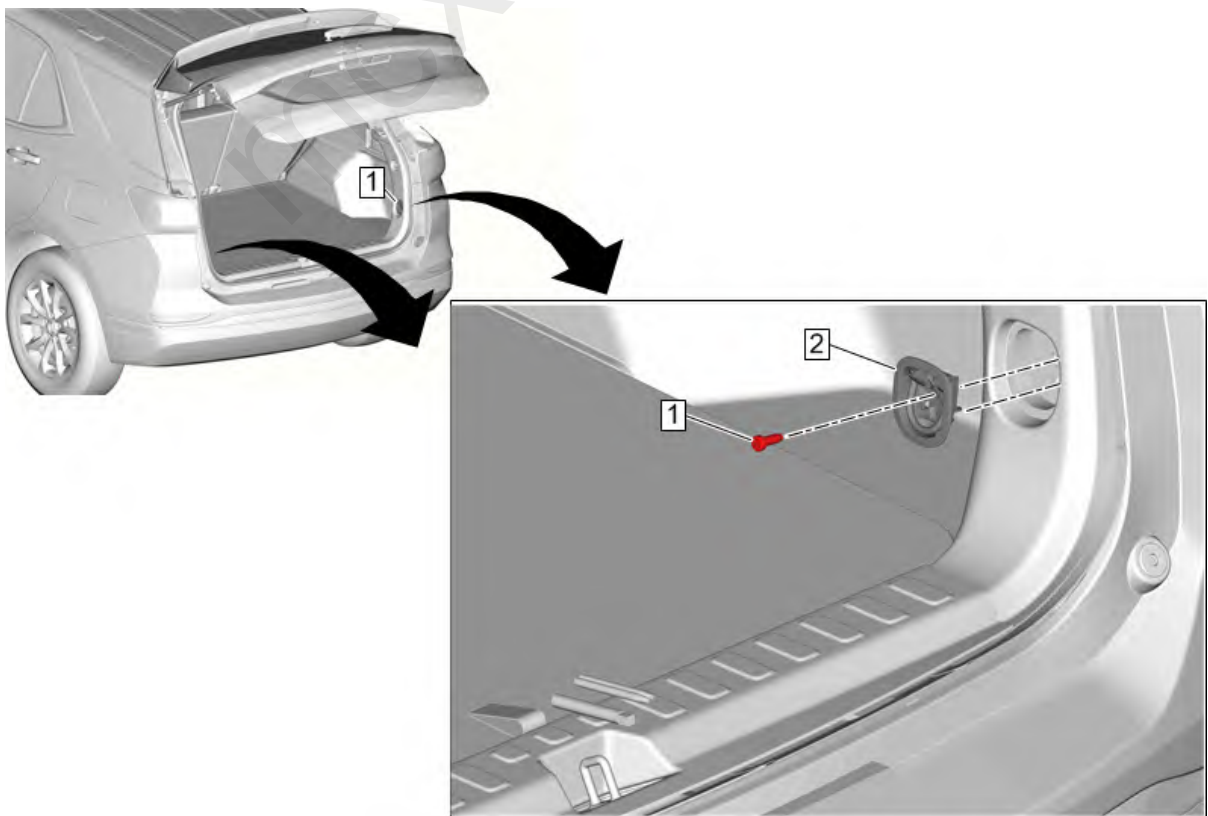


Fig. 64: Cargo Tie Down Loop
Courtesy of GENERAL MOTORS COMPANY

4. Remove Cargo Tie Down Loop (2) [Cargo Tie Down Loop Replacement](#)

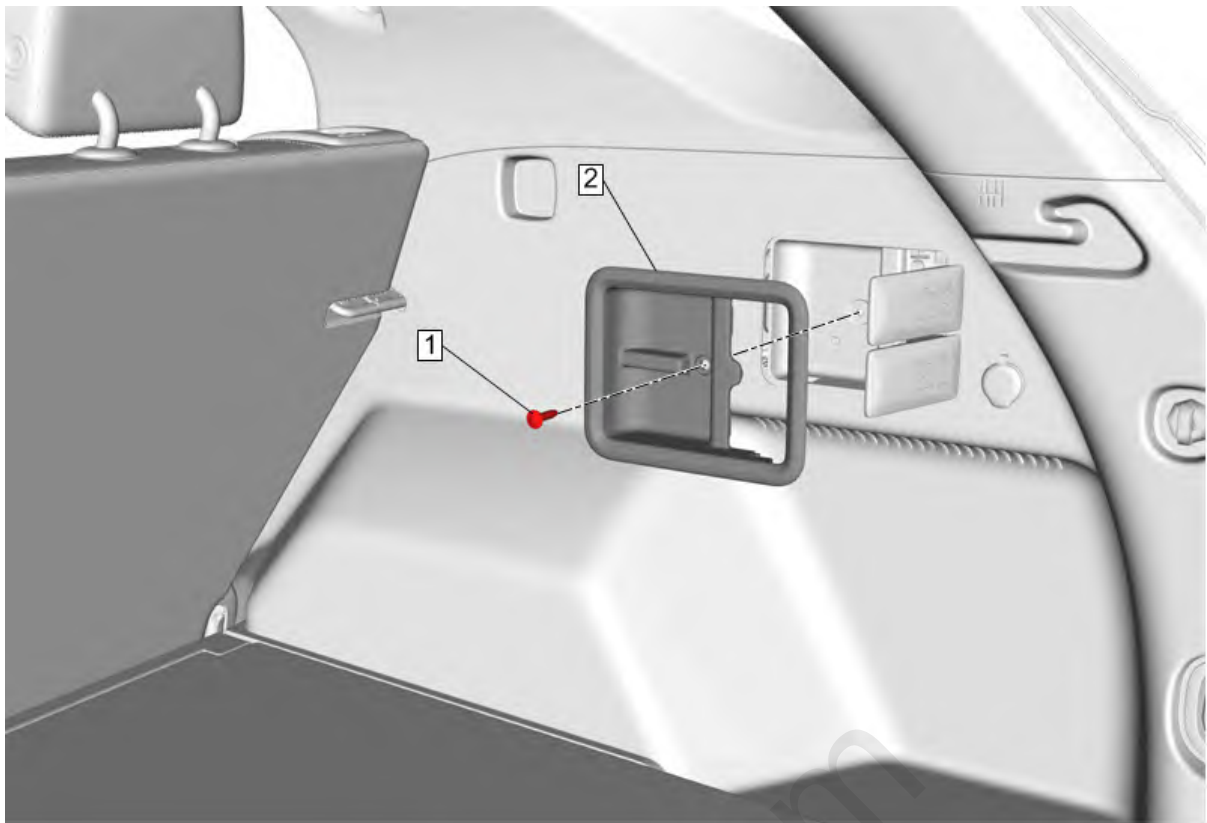


Fig. 65: Rear Seat Back Cushion Latch Release Handle Bezel

Courtesy of GENERAL MOTORS COMPANY

5. Remove Rear Seat Back Cushion Latch Release Handle Bezel (2) [Rear Seat Back Latch Release Handle Bezel Replacement \(Upper\)](#) [Rear Seat Back Latch Release Handle Bezel Replacement \(Rear\)](#)



Fig. 66: Quarter Lower Rear Trim Panel

Courtesy of GENERAL MOTORS COMPANY

6. Remove Convenience Net Retainer (1)
7. Use a flat-bladed plastic trim tool to release the quarter lower rear trim panel (2) from the quarter upper rear trim panel.

8. Disconnect all electrical connectors.

Installation Procedure

1. Connect all electrical connectors.

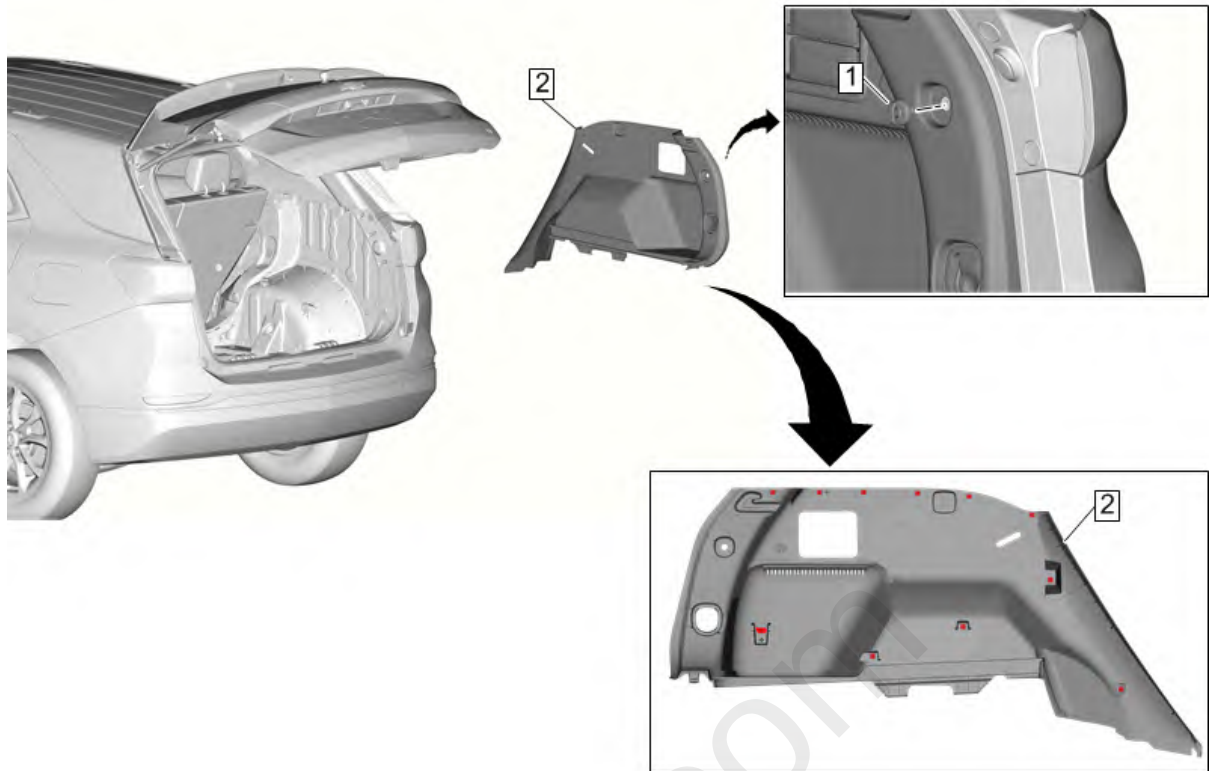


Fig. 67: Quarter Lower Rear Trim Panel

Courtesy of GENERAL MOTORS COMPANY

2. Install Quarter Lower Rear Trim Panel (2)

CAUTION: Refer to **Fastener Caution** .

3. Install Convenience Net Retainer (1) and tighten 2.5 N.m (22 lb in)

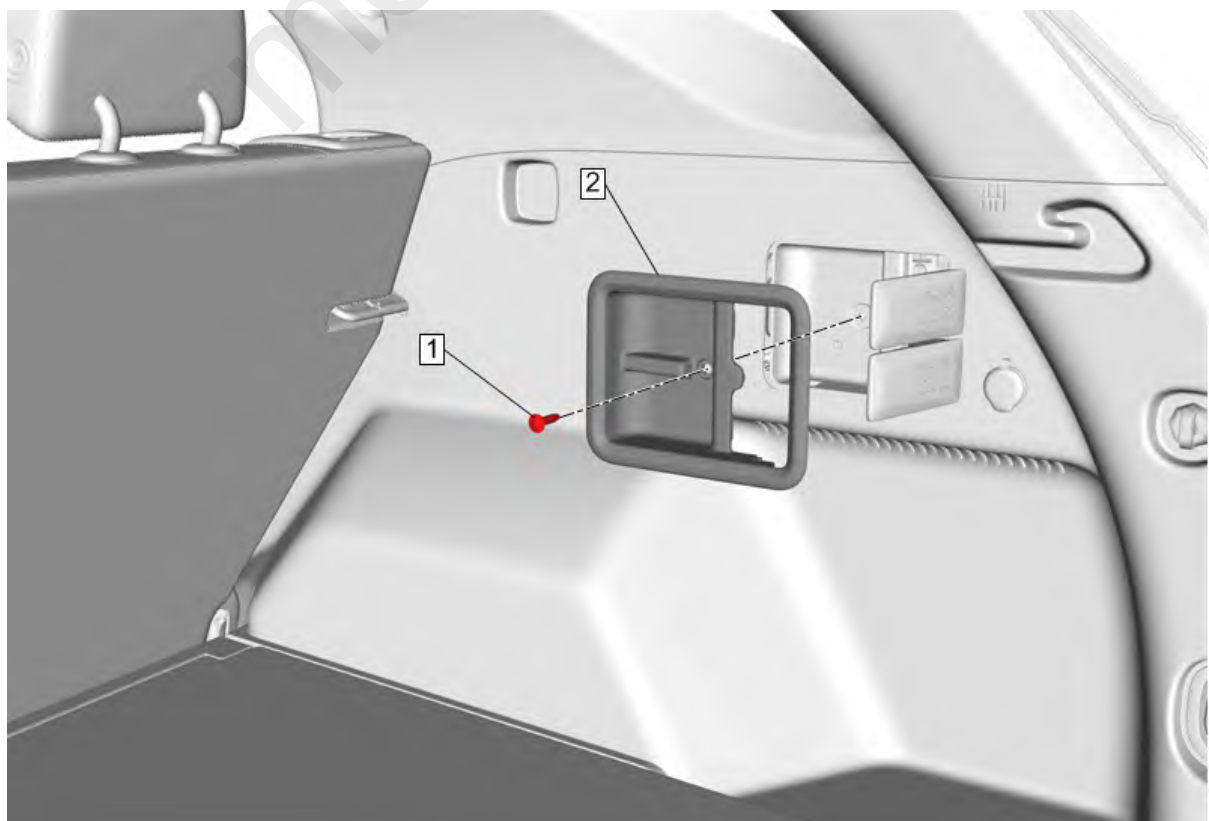


Fig. 68: Rear Seat Back Cushion Latch Release Handle Bezel
Courtesy of GENERAL MOTORS COMPANY

4. Install Rear Seat Back Cushion Latch Release Handle Bezel (2) **Rear Seat Back Latch Release Handle Bezel Replacement (Upper)** **Rear Seat Back Latch Release Handle Bezel Replacement (Rear)**

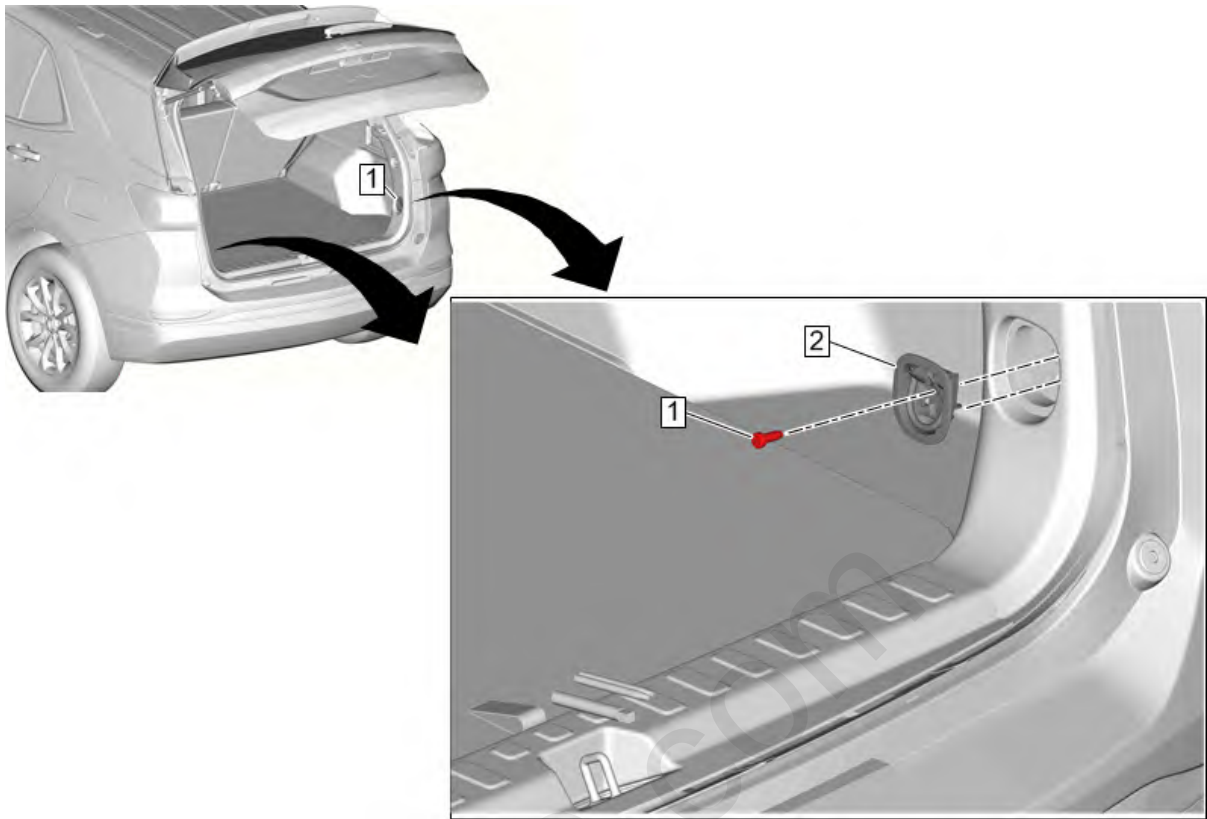


Fig. 69: Cargo Tie Down Loop
Courtesy of GENERAL MOTORS COMPANY

5. Install Cargo Tie Down Loop (2) **Cargo Tie Down Loop Replacement**

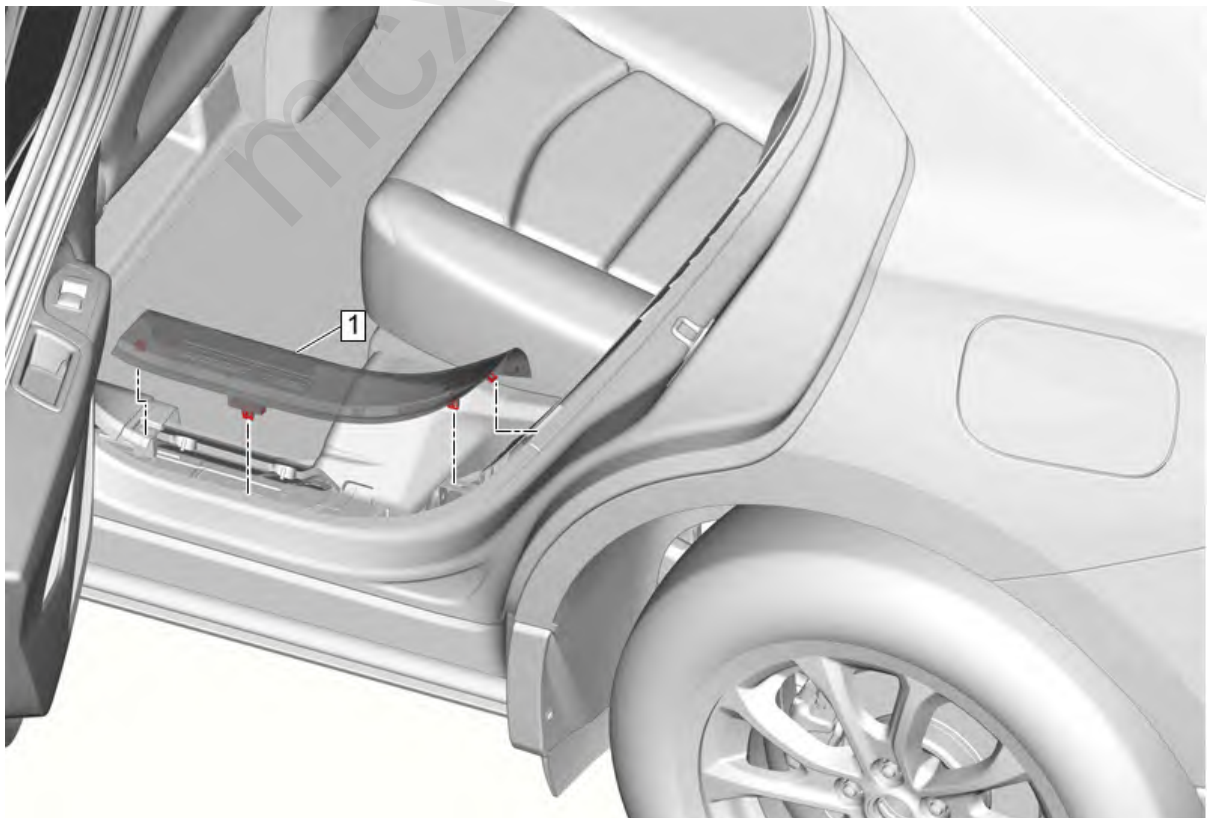


Fig. 70: Rear Side Door Sill Garnish Molding
Courtesy of GENERAL MOTORS COMPANY

6. Install Rear Side Door Sill Garnish Molding (1) [Rear Side Door Sill Garnish Molding Replacement \(Equinox\)](#) [Rear Side Door Sill Garnish Molding Replacement \(Terrain\)](#)

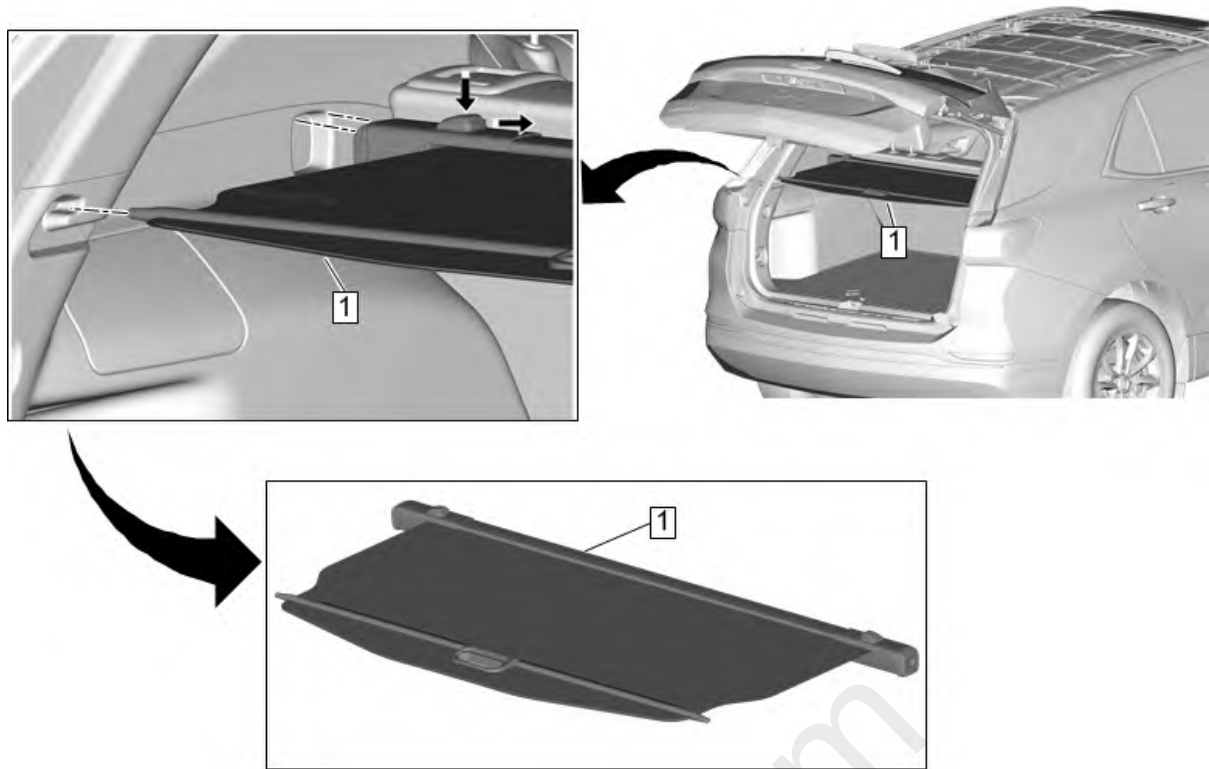


Fig. 71: Luggage Shade

Courtesy of GENERAL MOTORS COMPANY

7. Install Luggage Shade (1) [Luggage Shade Replacement \(Equinox\)](#) [Luggage Shade Replacement \(Terrain\)](#)

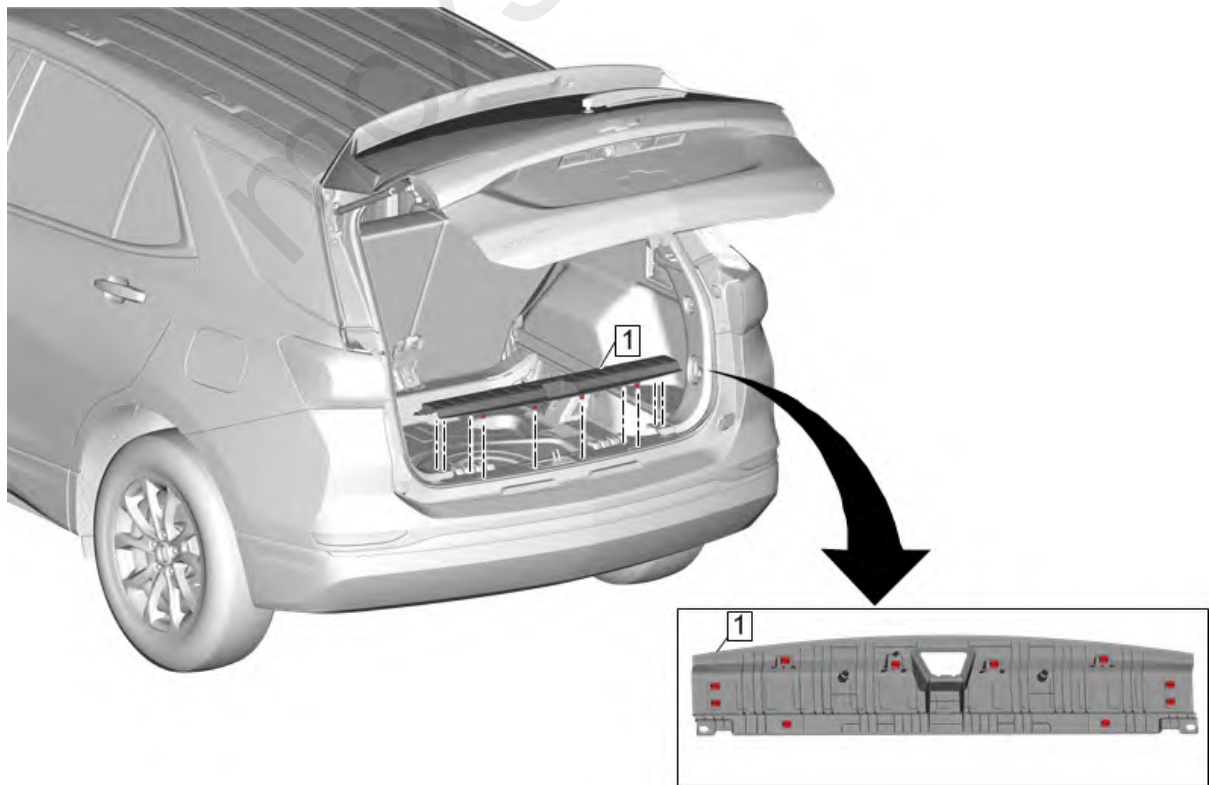


Fig. 72: Liftgate Sill Garnish Molding

Courtesy of GENERAL MOTORS COMPANY

8. Install Liftgate Sill Garnish Molding (1) [Liftgate Sill Garnish Molding Replacement \(Equinox\)](#) [Liftgate Sill Garnish Molding Replacement \(Terrain\)](#).

QUARTER STOWAGE POCKET DOOR REPLACEMENT

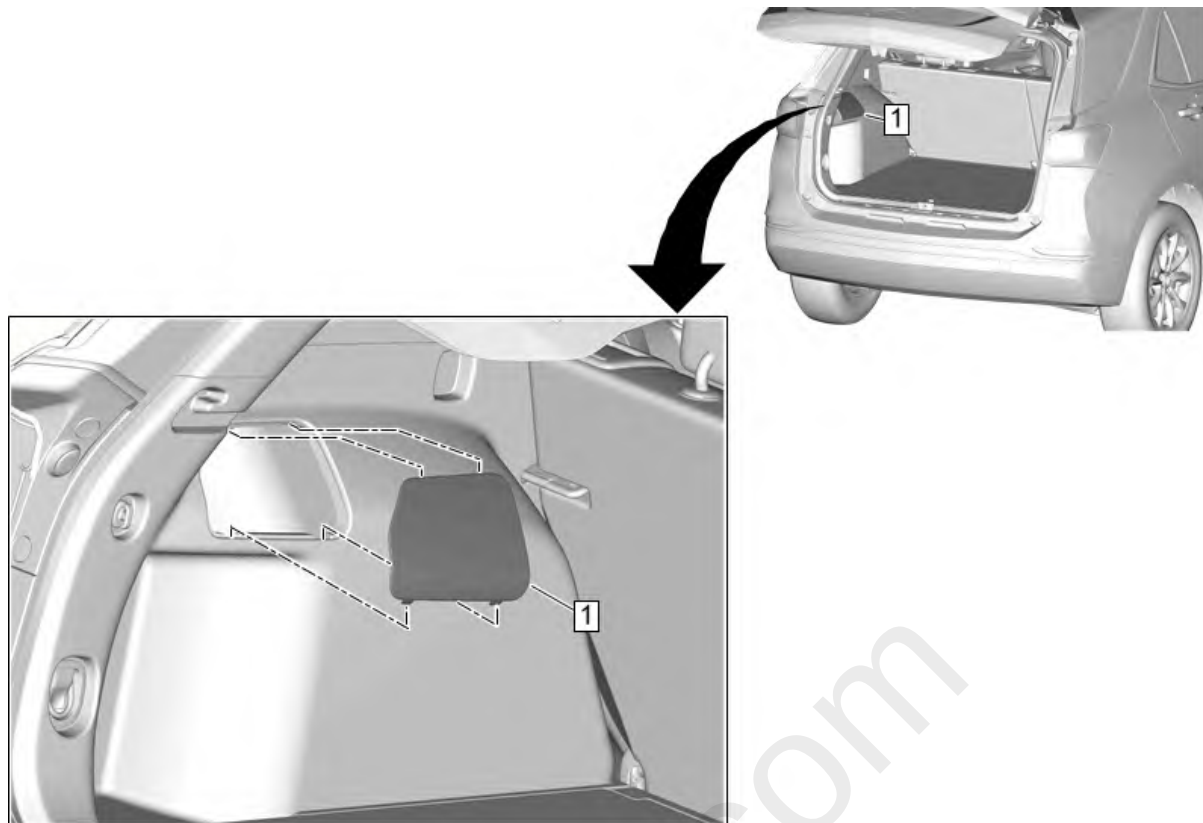


Fig. 73: Quarter Stowage Pocket Door

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Quarter Stowage Pocket Door Procedure Use a flat bladed trim tool to disengage upper integral clips, then move quarter stowage pocket door upward and outward to clear tabs on bottom.

LOAD FLOOR TRIM PANEL REPLACEMENT (EQUINOX)

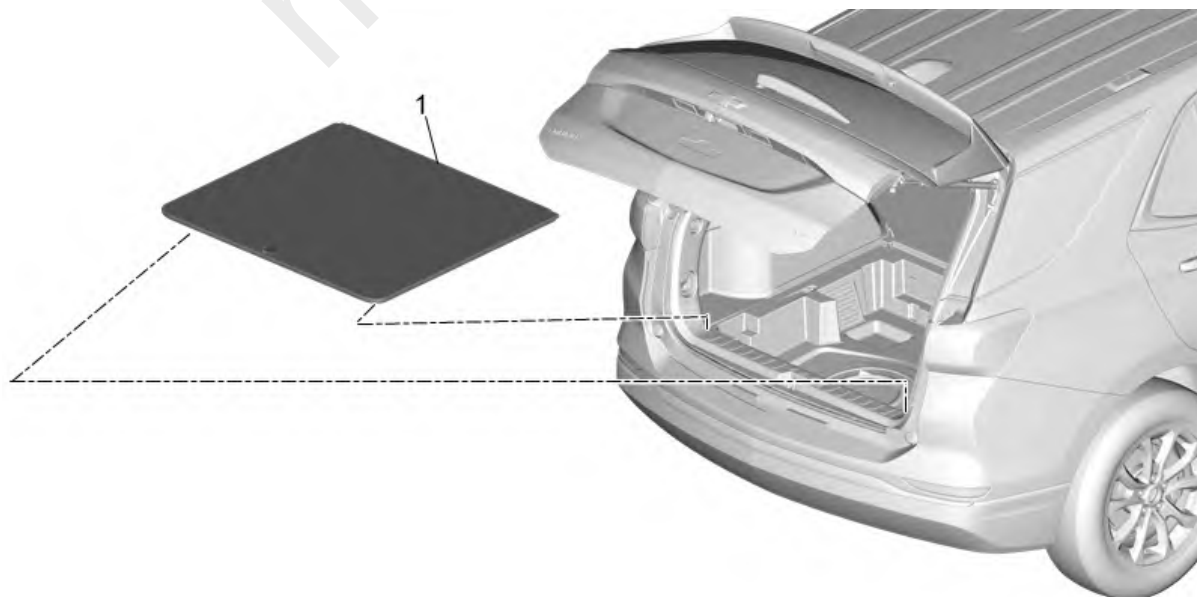


Fig. 74: Load Floor Trim Panel (Equinox)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Load Floor Trim Panel

LOAD FLOOR TRIM PANEL REPLACEMENT (TERRAIN)

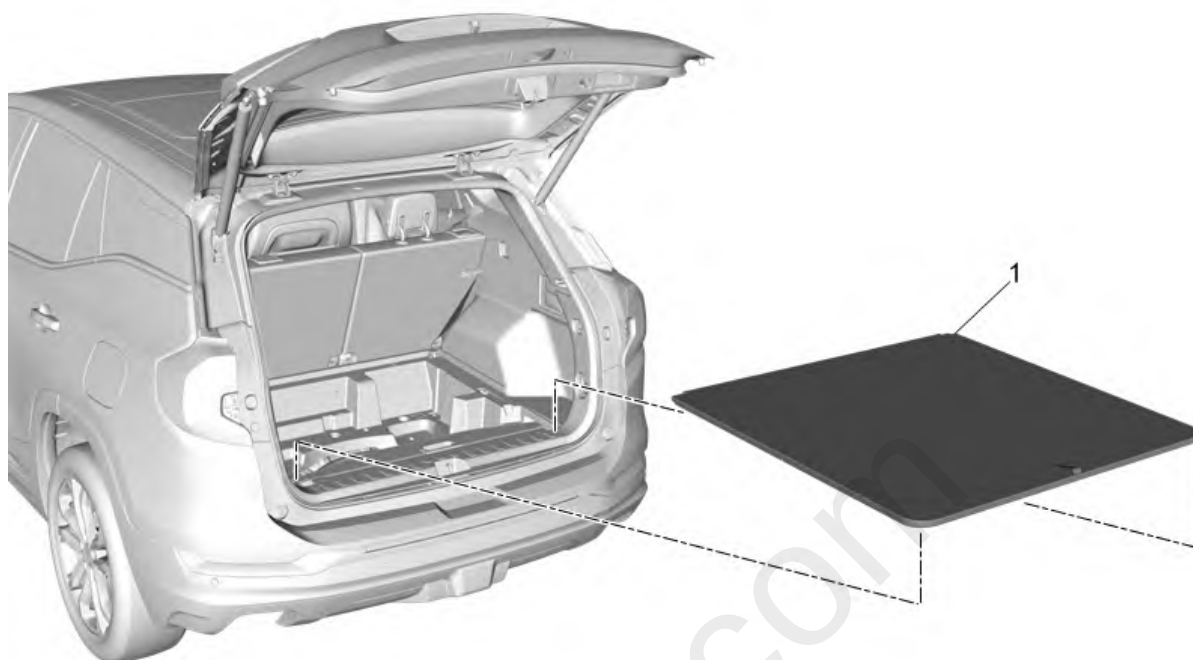


Fig. 75: Load Floor Trim Panel (Terrain)
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Load Floor Trim Panel

REAR COMPARTMENT FLOOR STOWAGE TRIM COMPARTMENT REPLACEMENT (EQUINOX)

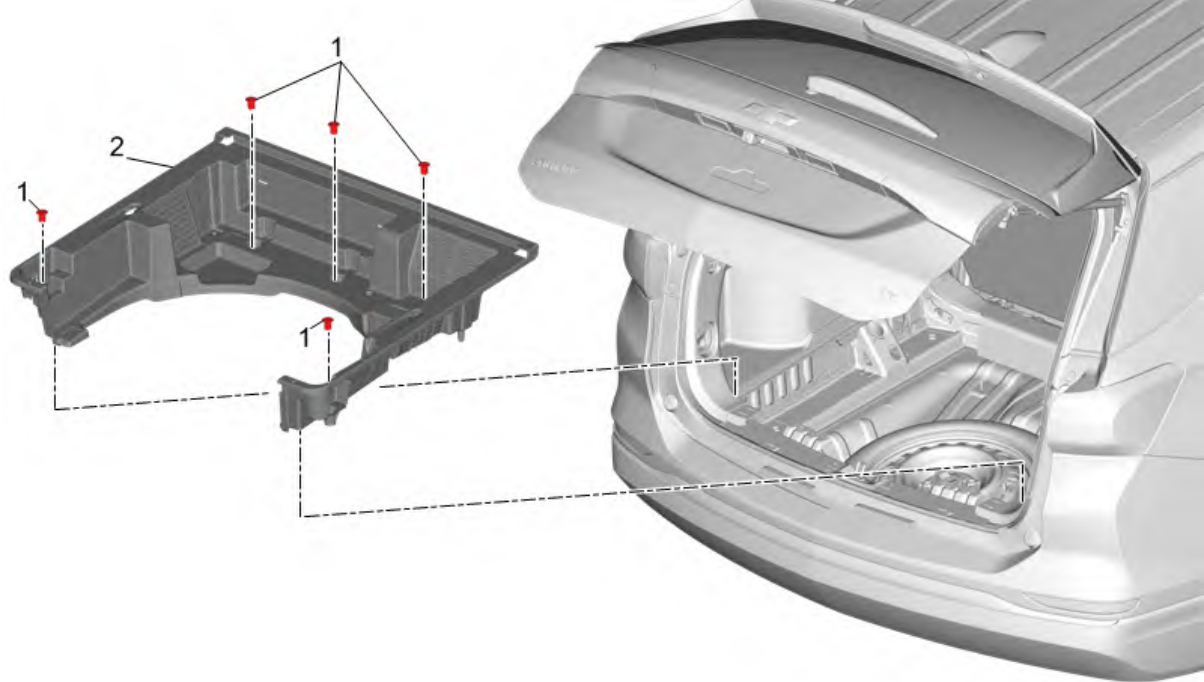


Fig. 76: Rear Compartment Floor Stowage Trim Compartment (Equinox)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure 1. <u>Rear Compartment Floor Panel Trim Replacement</u> 2. Transfer components as necessary.	
1	Rear Compartment Floor Stowage Compartment Divider Retainer [5x]
2	Rear Compartment Floor Stowage Trim Compartment Procedure Use a flat-bladed plastic tool to remove the push-in retainers.

REAR COMPARTMENT FLOOR STOWAGE TRIM COMPARTMENT REPLACEMENT (TERRAIN)

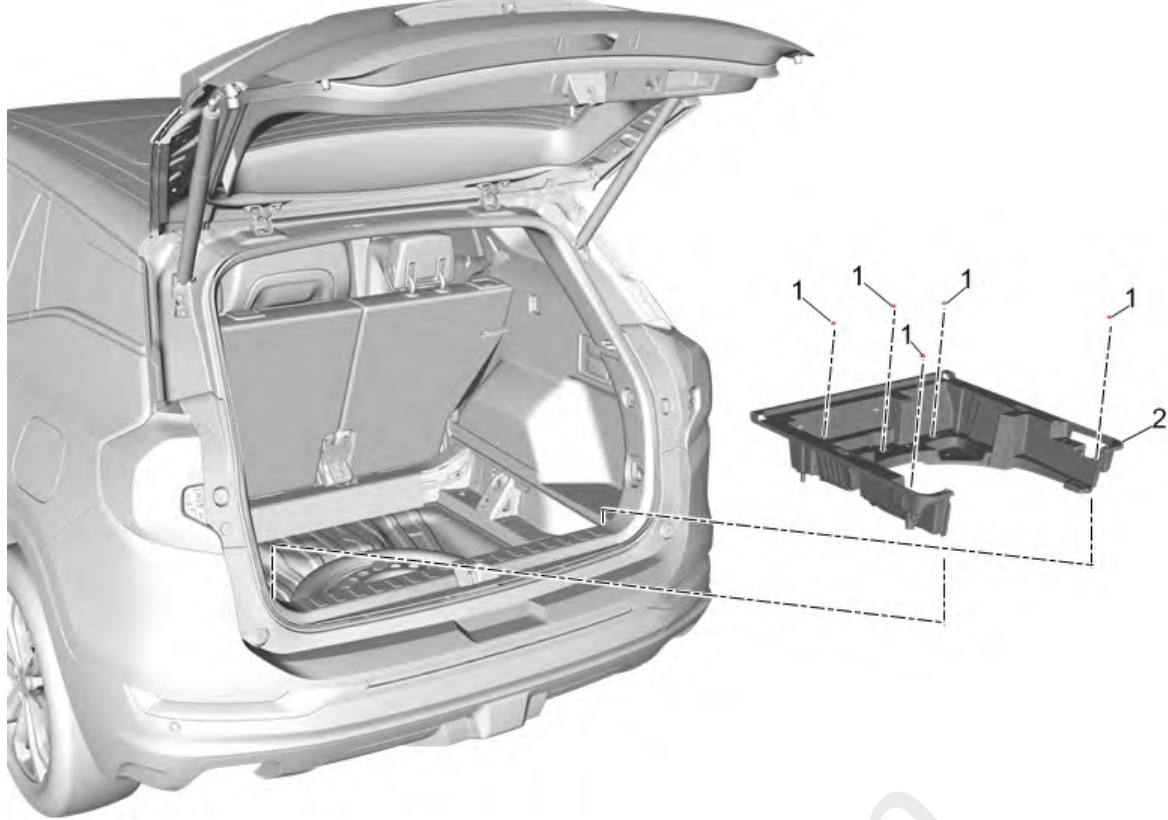


Fig. 77: Rear Compartment Floor Stowage Trim Compartment (Terrain)
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure 1. { If equipped } <u>Luggage Shade Replacement (Terrain)</u> 2. <u>Rear Compartment Floor Panel Trim Replacement</u> 3. Transfer components as necessary.	
1	Rear Compartment Floor Stowage Compartment Divider Retainer [5x] CAUTION: Refer to <u>Fastener Caution</u> . Tighten 2.5 N.m (22 lb in)
2	Rear Compartment Floor Stowage Trim Compartment

REAR COMPARTMENT FLOOR PANEL TRIM REPLACEMENT

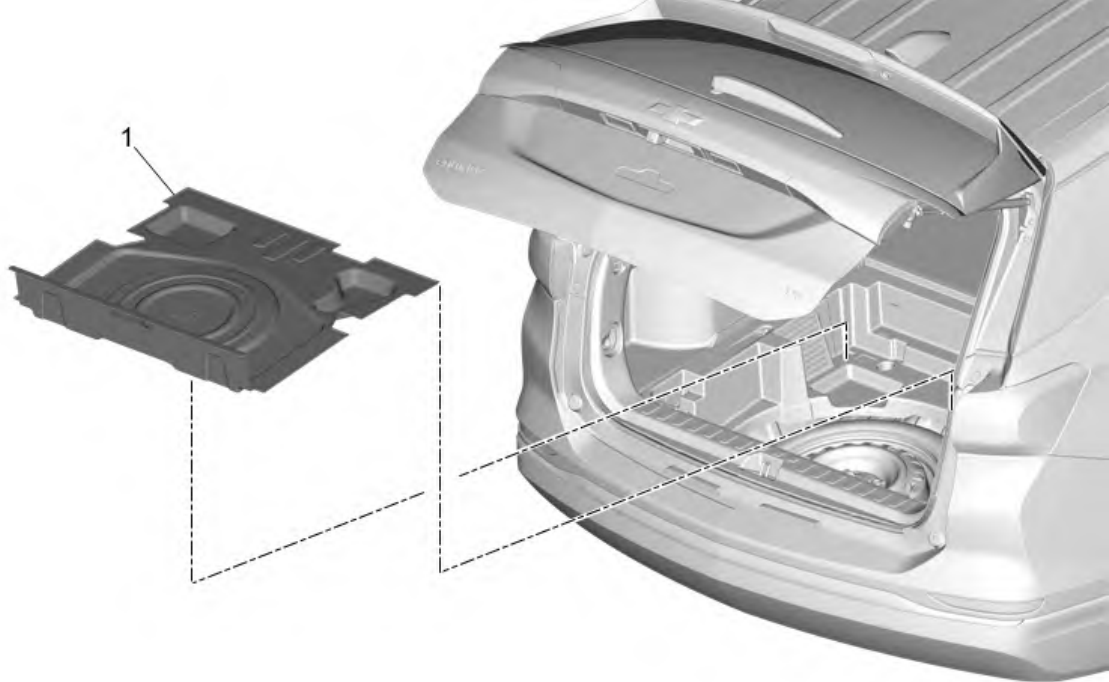


Fig. 78: Rear Compartment Floor Panel Trim
Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Load Floor Trim Panel Replacement (Equinox)</u> <u>Load Floor Trim Panel Replacement (Terrain)</u>	
1	Rear Compartment Floor Panel Trim Procedure Lift the rear compartment floor panel trim and guide the carpet through the rear compartment lid outside.

REAR SIDE DOOR TRIM REPLACEMENT (EQUINOX)

Removal Procedure



Fig. 79: Rear Side Door Inside Handle Fastener And Bolt Finish Cap
Courtesy of GENERAL MOTORS COMPANY

1. Use a flat-bladed plastic trim tool to release the rear side door inside handle bolt finish cap (1).
2. Remove Rear Side Door Inside Handle Fastener (2).

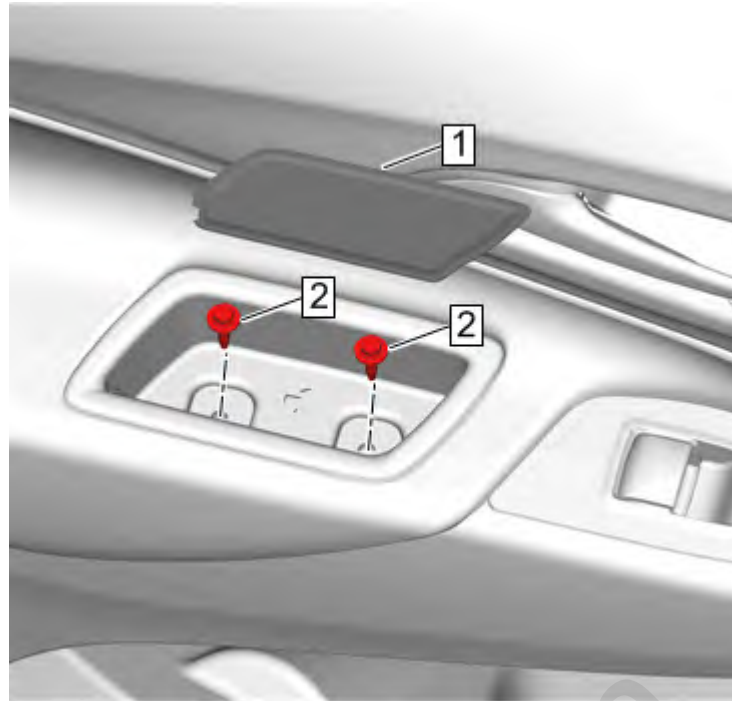


Fig. 80: Rear Side Door Armrest Pull Cup Bolt And Bolt Cap
Courtesy of GENERAL MOTORS COMPANY

3. Use a flat-bladed plastic trim tool to release the rear side door armrest pull cup bolt cap (1).
4. Remove Rear Side Door Armrest Pull Cup Bolt (1) - [2x]

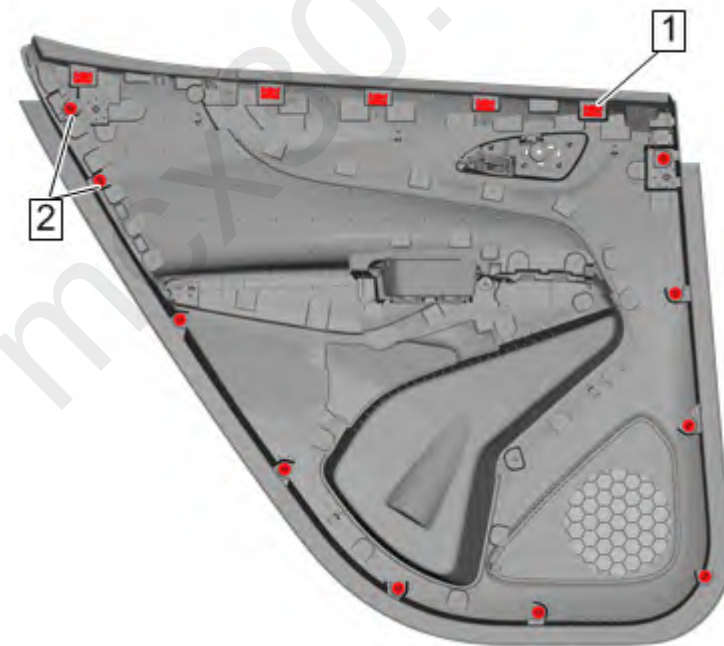


Fig. 81: Rear Side Door Trim Belt Line Clip
Courtesy of GENERAL MOTORS COMPANY

NOTE: Make sure the belt line clips are replaced with new clips before re-attaching the door trim, even if they weren't damaged.

5. Remove Rear Side Door Trim Belt Line Clip (1) - [5x]

NOTE:

- The two high retention retainers (2) at the upper rear edge of the door trim will be destroyed during removal. It will require more than 67 pound feet of force to remove the fasteners, and

can damage the door trim base and/or the sheet metal if improperly removed.

- The two high retention retainers (2) are used for safety purposes and need to be replaced even if they weren't damaged.

6. Remove Rear Side Door Trim High-Retention Retainer (2) - [2x]

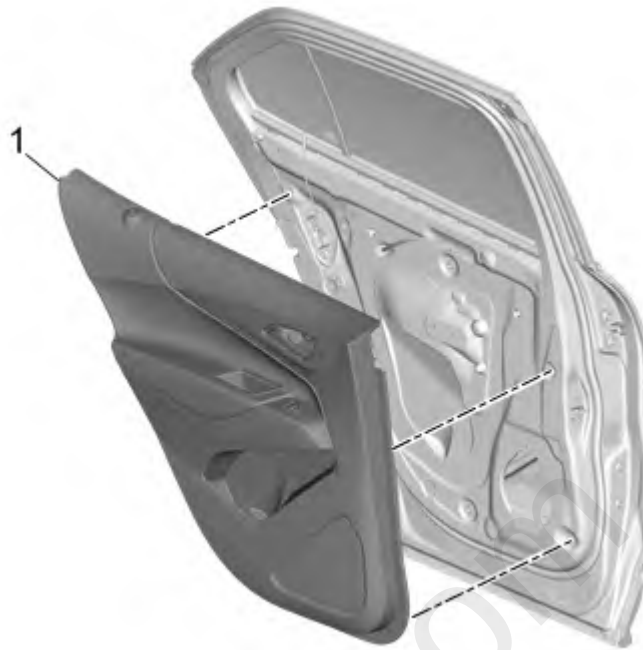


Fig. 82: Rear Side Door Trim

Courtesy of GENERAL MOTORS COMPANY

7. Remove Rear Side Door Trim (1).

1. When the rear side door trim (1) is sufficiently loosened, place inner hand behind panel and pull towards you to disengage integral retainers and clips.
2. While lifting out at the bottom, tilt the inner corner of rear side door trim (1) down, and with a short hard tap disengage clip from trim, leaving clip in metal.
3. Using appropriate tool, remove clip from sheet metal.
4. Disconnect the door lock retainer cable from the rear side door trim (1) and the inside handle.
5. Disconnect the electrical connector.

8. Place the rear side door trim (1) on a clean flat surface.

Installation Procedure

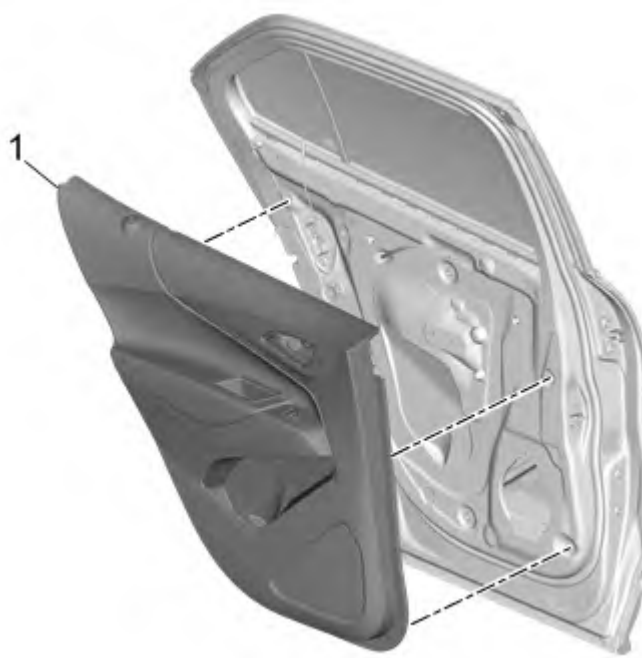


Fig. 83: Rear Side Door Trim

Courtesy of GENERAL MOTORS COMPANY

1. Install Rear Side Door Trim (1)
 1. Connect the electrical connector.
 2. Route lock rod through lock rod bezel on rear side door trim. (1)
 3. Connect the door lock retainer cable to the rear side door trim (1) and the inside handle.
2. Engage most rearward locator pin.

NOTE: The high-retention retainers are used for safety purposes and must be replaced with new high-retention retainers before re-attaching the door trim, even if they weren't damaged.

3. Engage remaining retainers starting from the bottom to the front and rear.

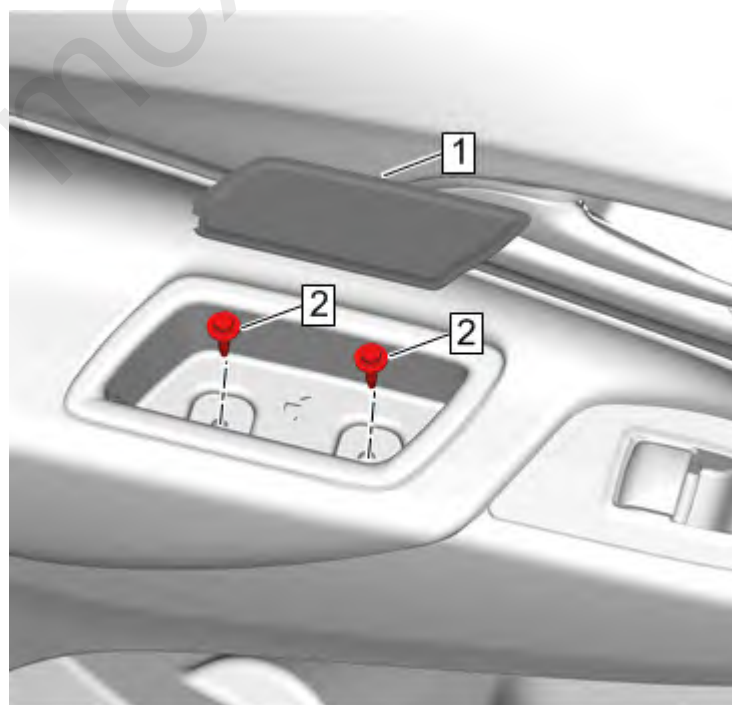


Fig. 84: Rear Side Door Armrest Pull Cup Bolt And Bolt Cap

Courtesy of GENERAL MOTORS COMPANY

CAUTION: Fastener Caution

4. Install Rear Side Door Armrest Pull Cup Bolt (2) and tighten [2x] 2.5 N.m (22 lb in)
5. Install Rear Side Door Armrest Pull Cup Bolt Cap (1)

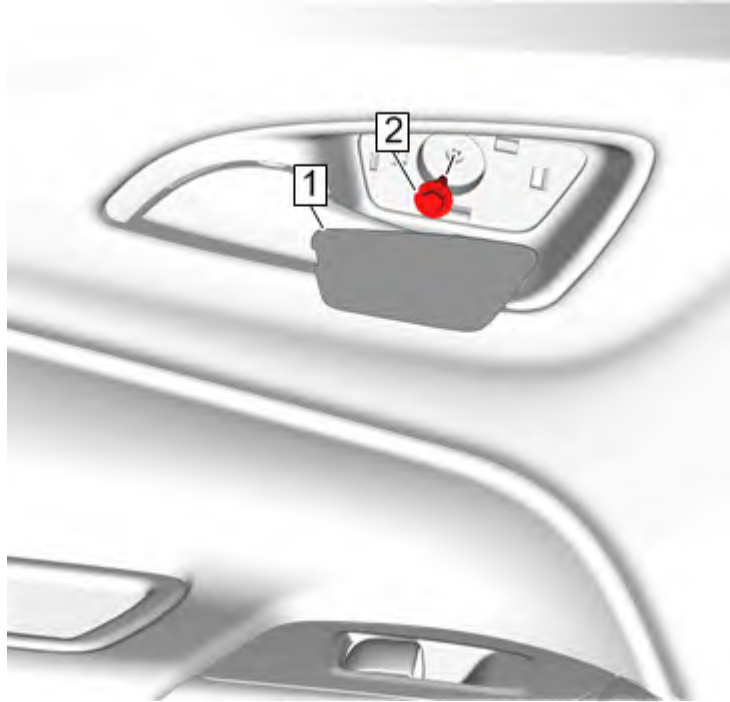


Fig. 85: Rear Side Door Inside Handle Fastener And Bolt Finish Cap
Courtesy of GENERAL MOTORS COMPANY

6. Install Rear Side Door Inside Handle Fastener (2) and tighten 2.5 N.m (22 lb in)
7. Install Rear Side Door Inside Handle Bolt Finish Cap (1)

REAR SIDE DOOR TRIM REPLACEMENT (TERRAIN)

Removal Procedure

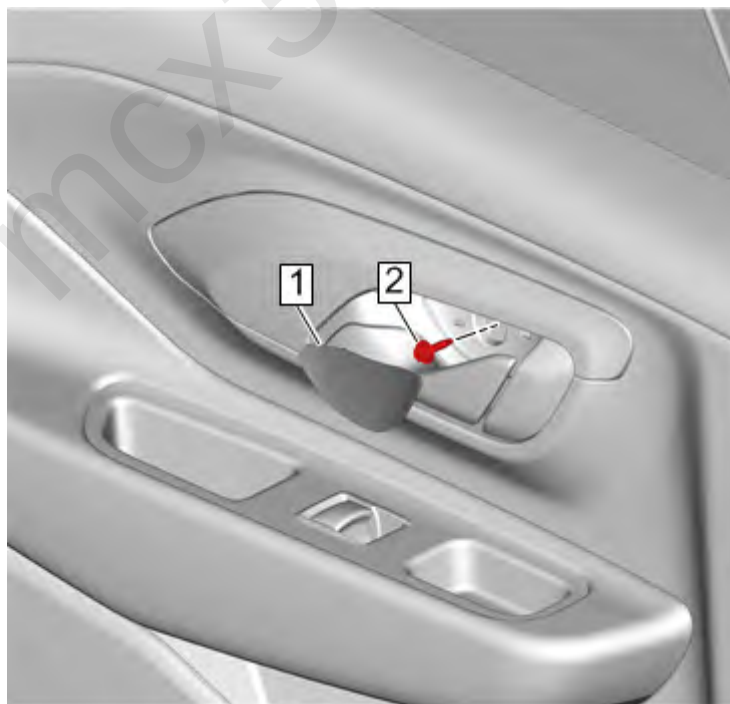


Fig. 86: Rear Side Door Inside Handle Fastener And Bolt Finish Cap
Courtesy of GENERAL MOTORS COMPANY

1. Use a flat-bladed plastic trim tool to release the rear side door inside handle bolt finish cap (1).
2. Remove Rear Side Door Inside Handle Fastener (2).

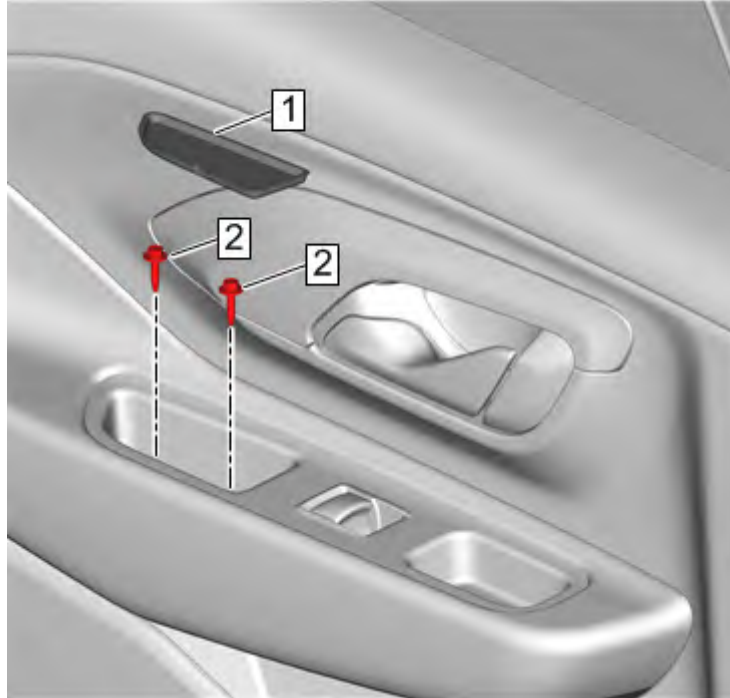


Fig. 87: Rear Side Door Armrest Pull Cup Bolt And Cap
 Courtesy of GENERAL MOTORS COMPANY

3. Use a flat-bladed plastic trim tool to release the rear side door armrest pull cup bolt cap (1).
4. Remove Rear Side Door Armrest Pull Cup Bolt (1) - [2x]

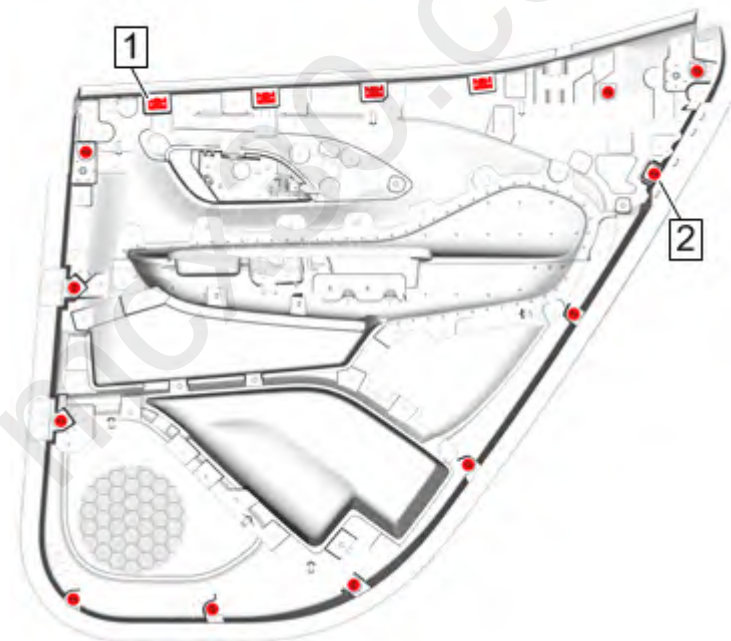


Fig. 88: Rear Side Door Trim Belt Line Clip And Retainer
 Courtesy of GENERAL MOTORS COMPANY

NOTE: Make sure the belt line clips are replaced with new clips before re-attaching the door trim, even if they weren't damaged.

5. Rear Side Door Trim Belt Line Clip (1) - [4x]
6. Rear Side Door Trim Retainer (2) - [11x]

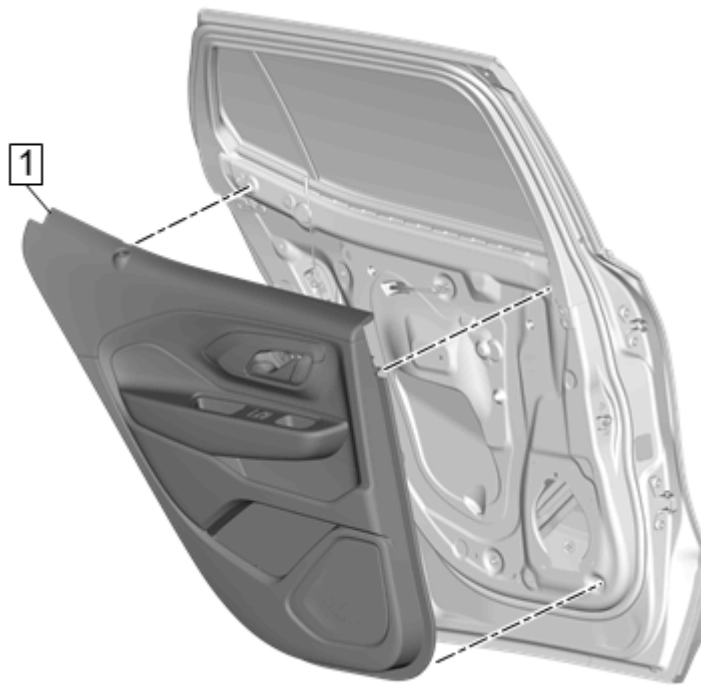


Fig. 89: Rear Side Door Trim

Courtesy of GENERAL MOTORS COMPANY

7. Remove Rear Side Door Trim (1).
 1. When the rear side door trim (1) is sufficiently loosened, place inner hand behind panel and pull towards you to disengage integral retainers and clips.
 2. While lifting out at the bottom, tilt the inner corner of rear side door trim (1) down, and with a short hard tap disengage clip from trim, leaving clip in metal.
 3. Using appropriate tool, remove clip from sheet metal.
 4. Disconnect the door lock retainer cable from the rear side door trim (1) and the inside handle.
 5. Disconnect the electrical connector.
8. Place the rear side door trim (1) on a clean flat surface.

Installation Procedure

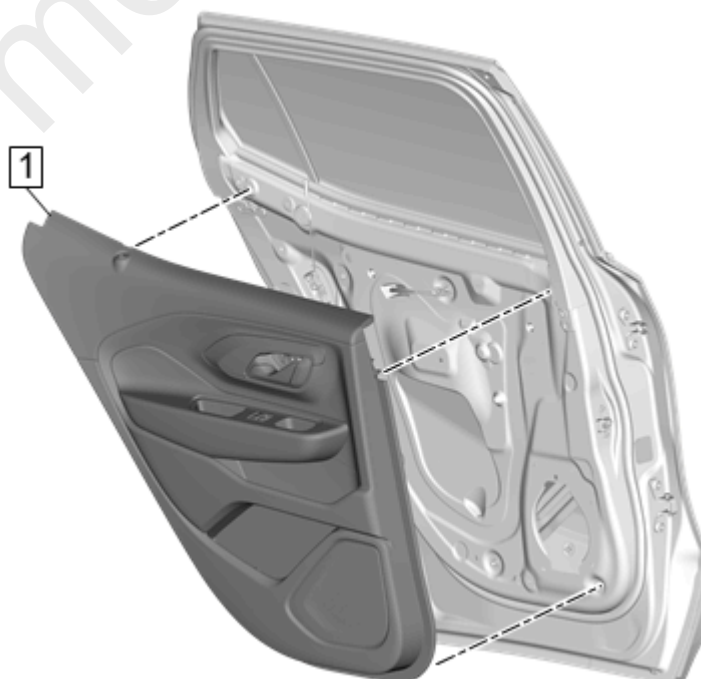


Fig. 90: Rear Side Door Trim

Courtesy of GENERAL MOTORS COMPANY

1. Install Rear Side Door Trim (1).

1. Connect the electrical connector.
2. Route lock rod through lock rod bezel on rear side door trim. (1)
3. Connect the door lock retainer cable to the rear side door trim (1) and the inside handle.
2. Engage most rearward locator pin.
3. Engage remaining retainers starting from the bottom to the front and rear.

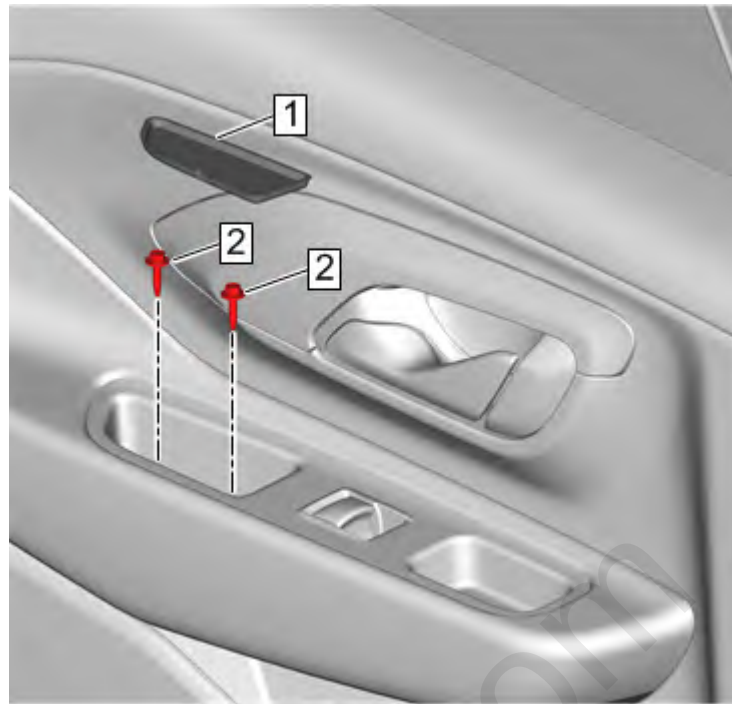


Fig. 91: Rear Side Door Armrest Pull Cup Bolt And Cap
Courtesy of GENERAL MOTORS COMPANY

CAUTION: Fastener Caution

4. Install Rear Side Door Armrest Pull Cup Bolt (2) - and tighten [2x] 2.5 N.m (22 lb in)
5. Install Rear Side Door Armrest Pull Cup Bolt Cap (1).

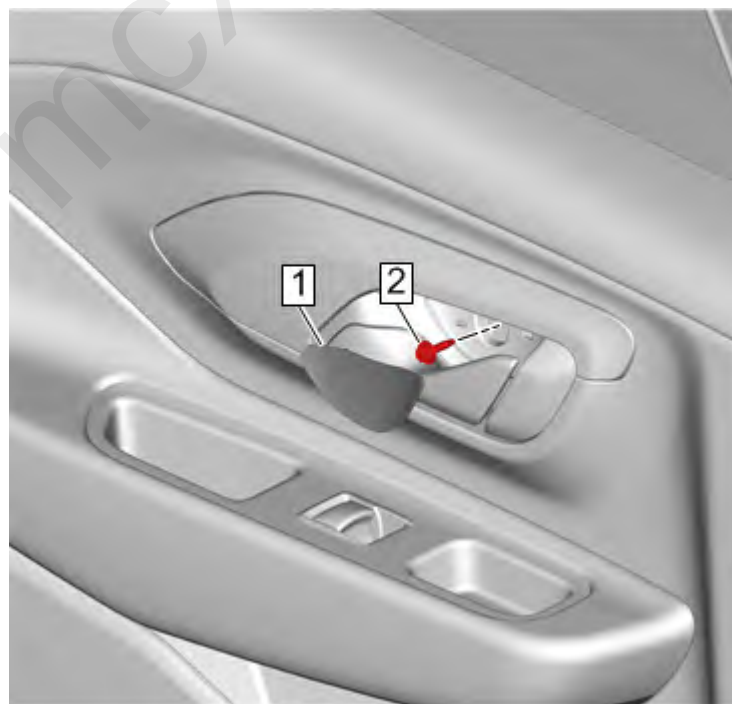


Fig. 92: Rear Side Door Inside Handle Fastener And Bolt Finish Cap
Courtesy of GENERAL MOTORS COMPANY

6. Install Rear Side Door Inside Handle Fastener (2) and tighten 2.5 N.m (22 lb in)
7. Install Rear Side Door Inside Handle Bolt Finish Cap (1).

LUGGAGE SHADE REPLACEMENT (EQUINOX)

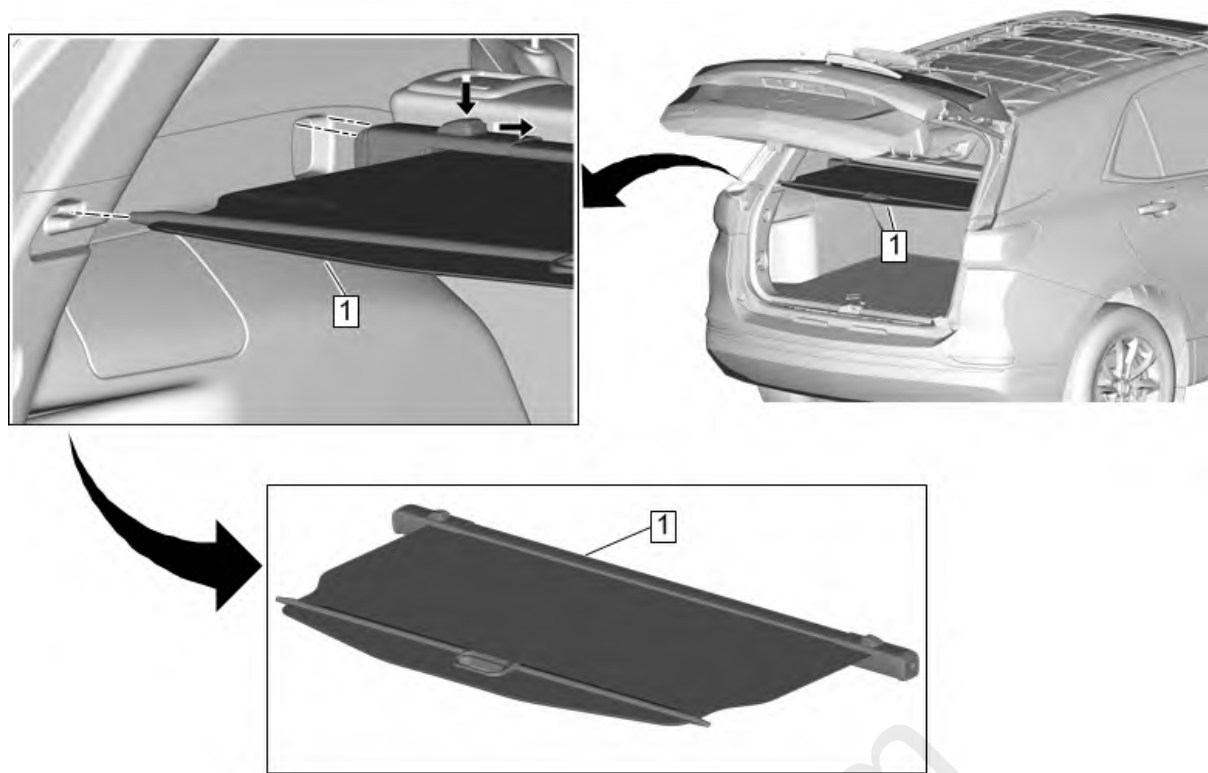


Fig. 93: Luggage Shade (Equinox)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Luggage Shade Procedure 1. Depress lock button on luggage shade, one side at a time, while pulling inward to disengage integral luggage shade spring from quarter lower rear trim panel. 2. Maneuver the luggage shade assembly from the vehicle.

LUGGAGE SHADE REPLACEMENT (TERRAIN)

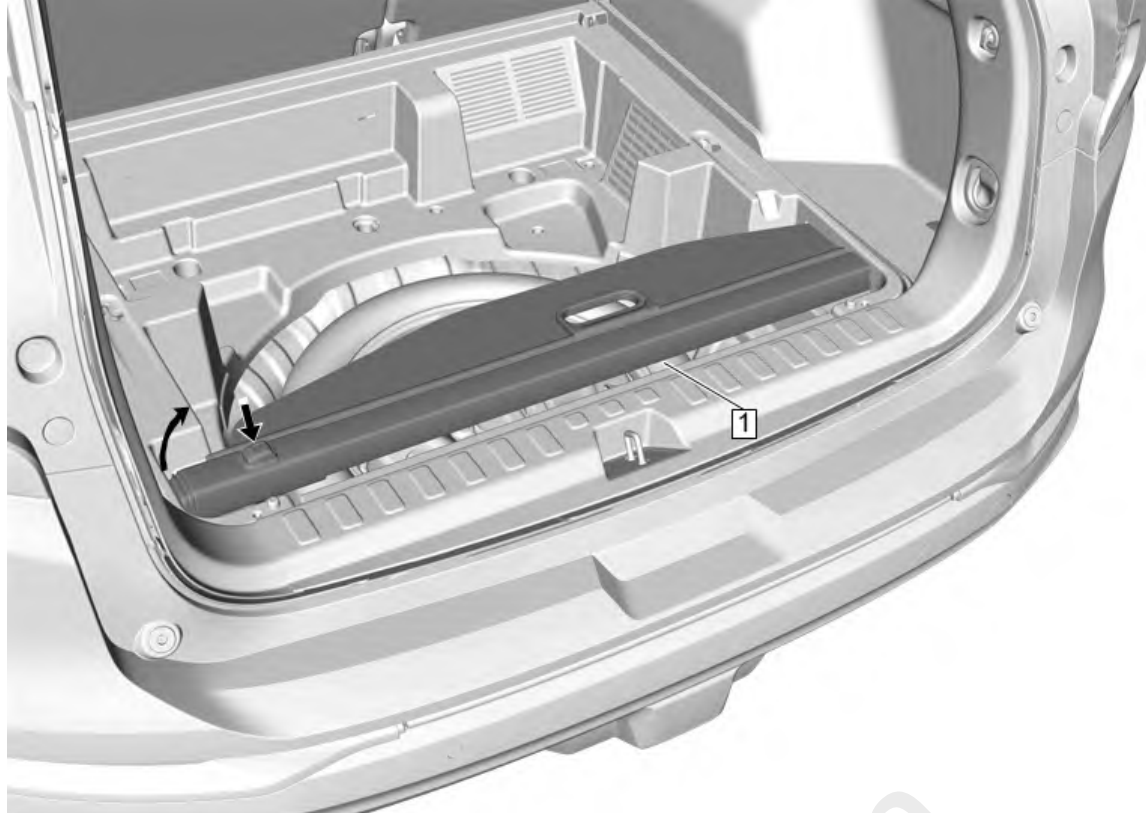


Fig. 94: Luggage Shade (Terrain).

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Load Floor Trim Panel Replacement (Terrain).</u>	
1	Luggage Shade Procedure 1. Depress lock button on left side of luggage shade while pulling inward to disengage integral luggage shade spring from rear compartment floor stowage trim compartment. 2. Lift up on left side of luggage shade and slide to your left to disengage from the rear compartment floor stowage trim compartment. 3. Maneuver the luggage shade assembly from the vehicle.

LIFTGATE SILL GARNISH MOLDING REPLACEMENT (EQUINOX)

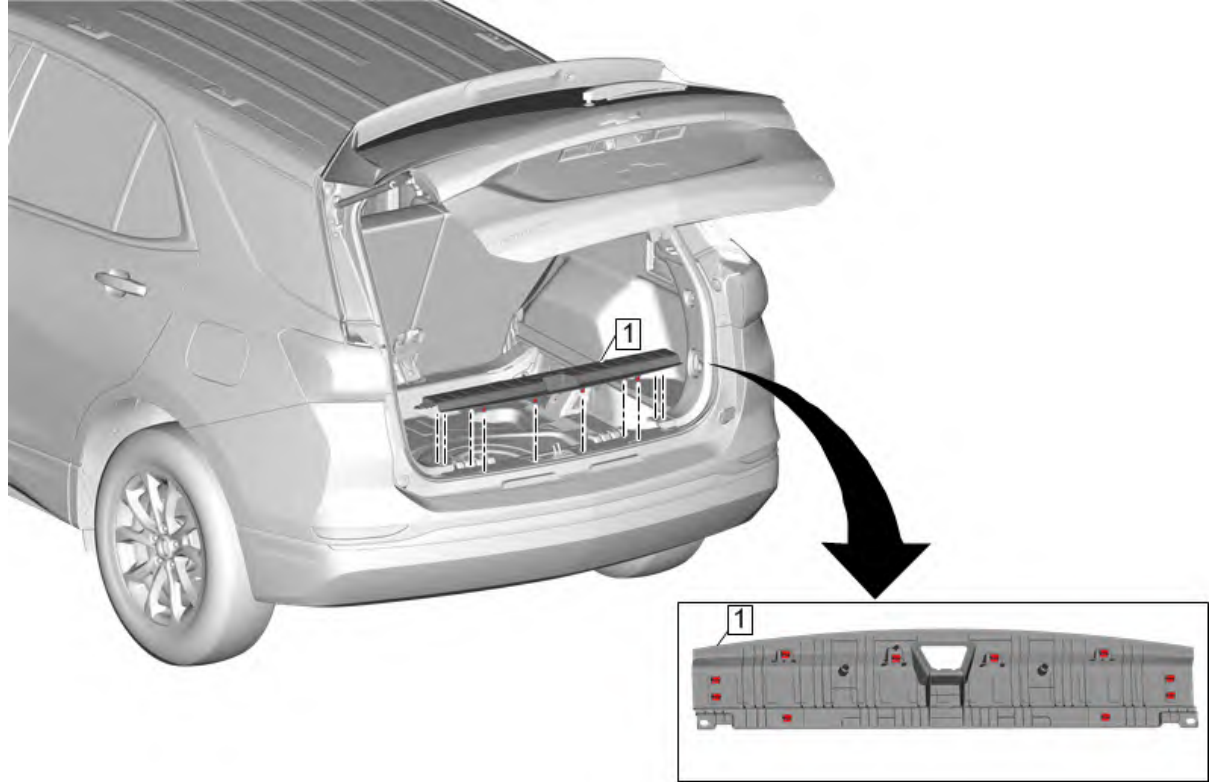


Fig. 95: Liftgate Sill Garnish Molding (Equinox)
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure	
<u>Rear Compartment Floor Stowage Trim Compartment Replacement (Equinox)</u>	
1	Liftgate Sill Garnish Molding Procedure Grasp and gently pull up on the liftgate sill garnish molding in order to release the integral retaining clips.

LIFTGATE SILL GARNISH MOLDING REPLACEMENT (TERRAIN)

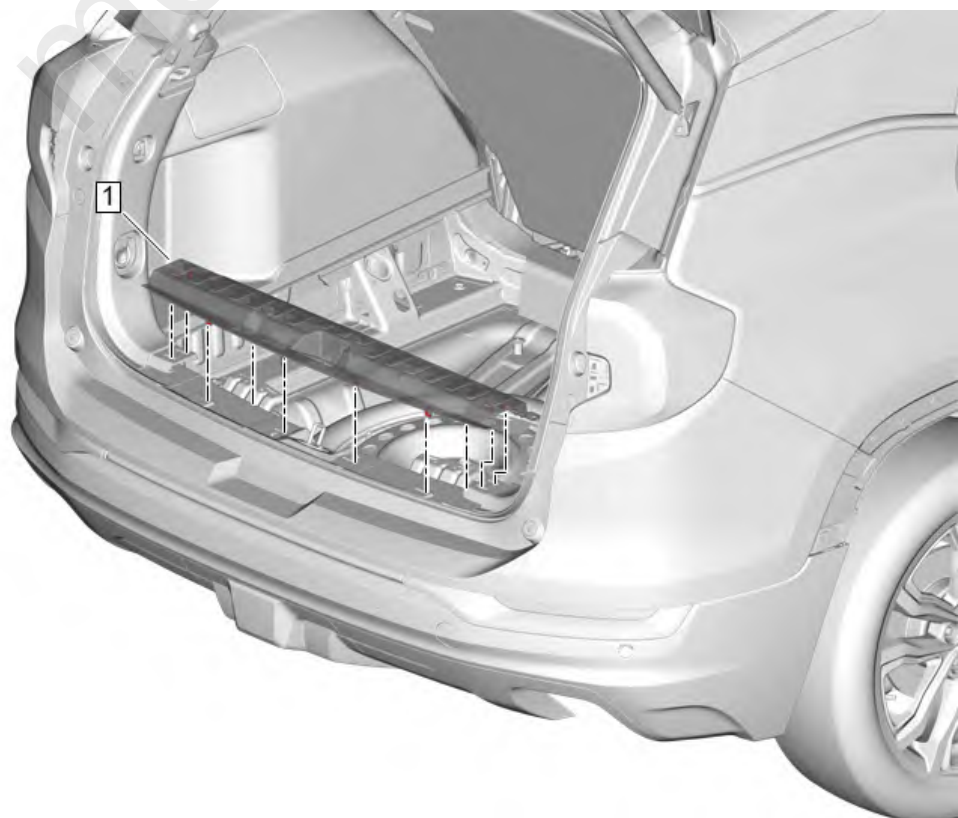


Fig. 96: Liftgate Sill Garnish Molding (Terrain)
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure <u>Rear Compartment Floor Stowage Trim Compartment Replacement (Terrain)</u>	
1	Liftgate Sill Garnish Molding Procedure Grasp and gently pull up on the liftgate sill garnish molding in order to release the integral retaining clips.

LIFTGATE UPPER CENTER TRIM FINISH PANEL REPLACEMENT



Fig. 97: Liftgate Upper Center Trim Finish Panel
 Courtesy of GENERAL MOTORS COMPANY

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

LIFTGATE UPPER SIDE TRIM FINISH PANEL REPLACEMENT



Fig. 98: Liftgate Upper Side Trim Finish Panel
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedures <u>Liftgate Upper Center Trim Finish Panel Replacement</u> <u>Liftgate Lower Trim Finish Panel Replacement</u>	
1	Liftgate Upper Side Trim Finish Panel [2x] Procedure Use a flat bladed plastic trim tool.

LIFTGATE LOWER TRIM FINISH PANEL REPLACEMENT

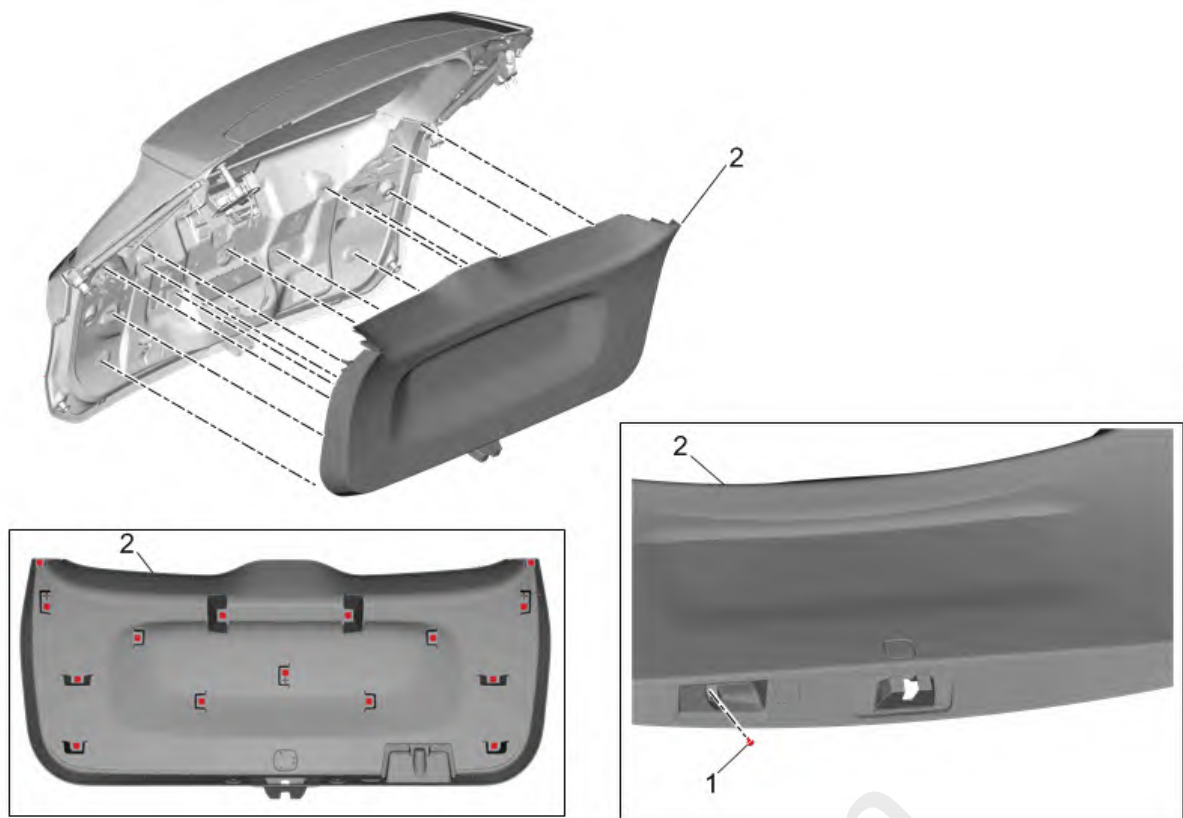


Fig. 99: Liftgate Lower Trim Finish Panel
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Liftgate Lower Trim Finish Panel Bolt CAUTION: Refer to Fastener Caution . Tighten 2.5 N.m (22 lb in)
2	Liftgate Lower Trim Finish Panel Procedure 1. Use a trim panel removal tool to aid in the removal of the trim panel from the liftgate assembly. 2. Disconnect the electrical connector, if equipped.

CARGO TIE DOWN LOOP REPLACEMENT

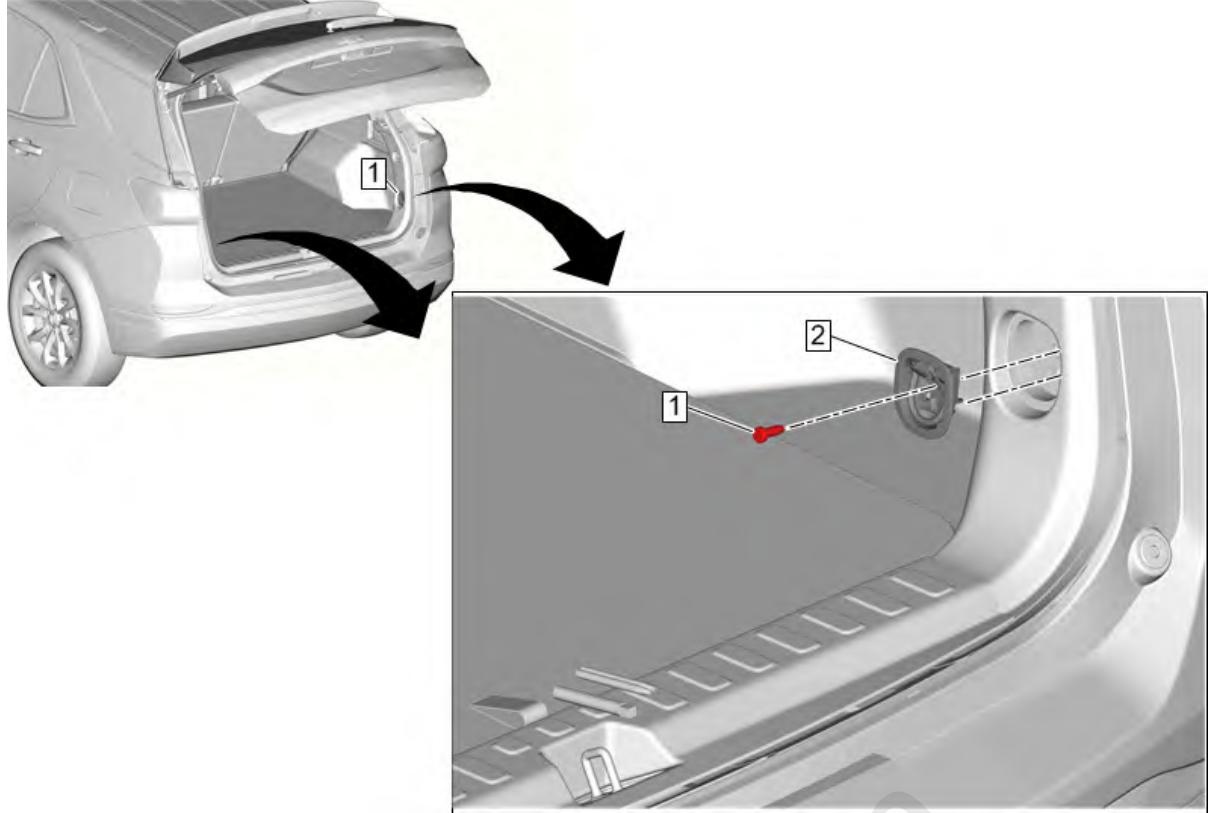


Fig. 100: Cargo Tie Down Loop

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Cargo Tie Down Loop Fastener CAUTION: Refer to Fastener Caution . Procedure Use a small flat-bladed tool to open cargo tie down loop bolt cap to gain access to cargo tie down loop fastener. Tighten 20 N.m (15 lb ft)
2	Cargo Tie Down Loop

LIFTGATE LOCK STRIKER COVER REPLACEMENT

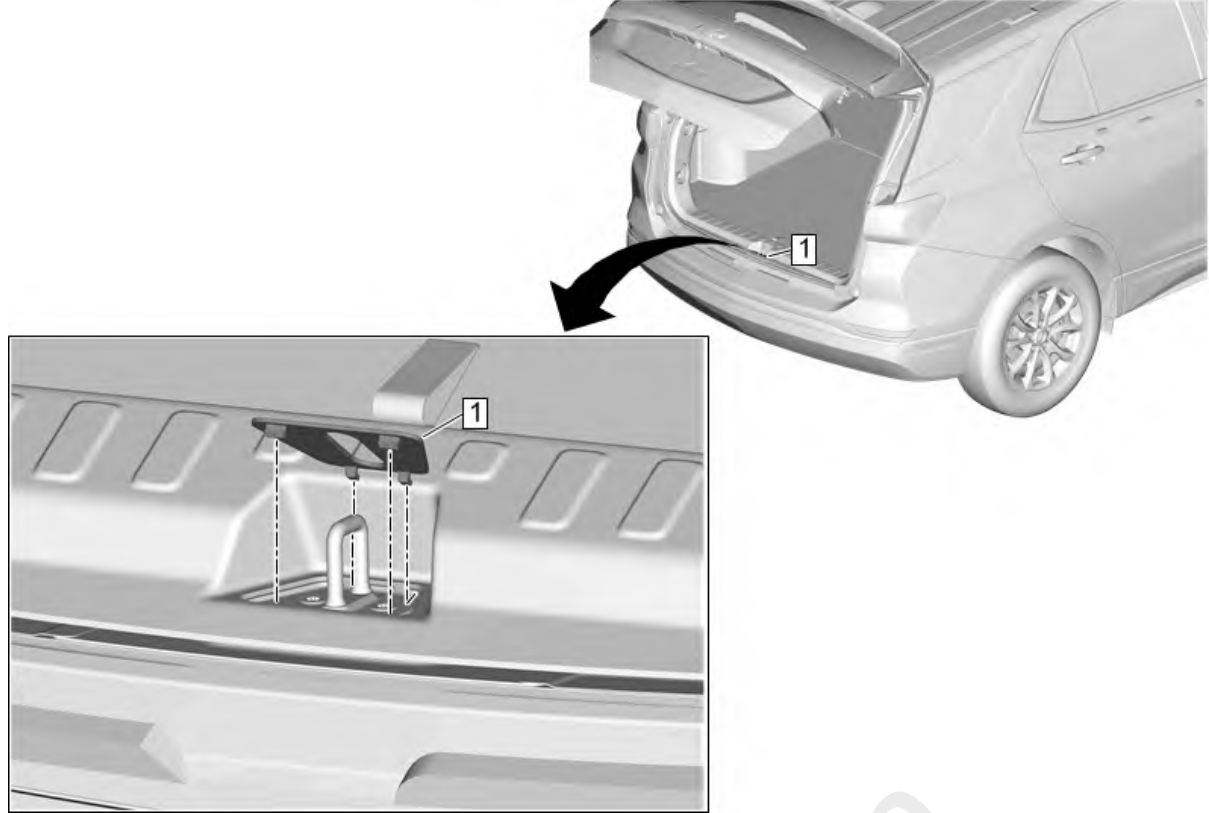


Fig. 101: Liftgate Lock Striker Cover

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
1	Liftgate Lock Striker Cover Procedure Use a flat bladed plastic tool to remove.

BODY PRESSURE RELIEF VALVE REPLACEMENT (EQUINOX)

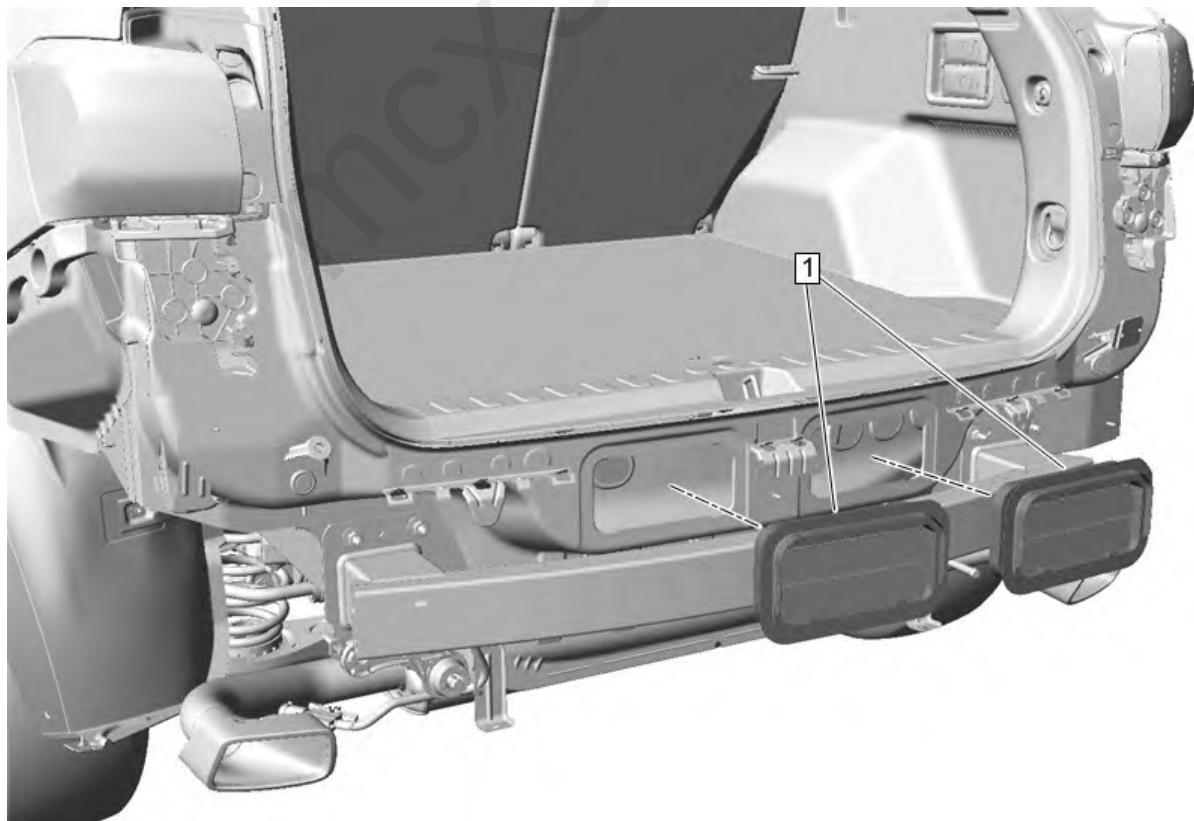


Fig. 102: Body Pressure Relief Valve (Equinox)

Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name

Callout	Component Name
Preliminary Procedure Rear Bumper Fascia Replacement (Equinox)	
1	Body Pressure Relief Valve [2x] Procedure Using the appropriate flat blade tool, release the tabs attaching the valves to the rear end panel to remove the body pressure relief valve.

BODY PRESSURE RELIEF VALVE REPLACEMENT (TERRAIN)

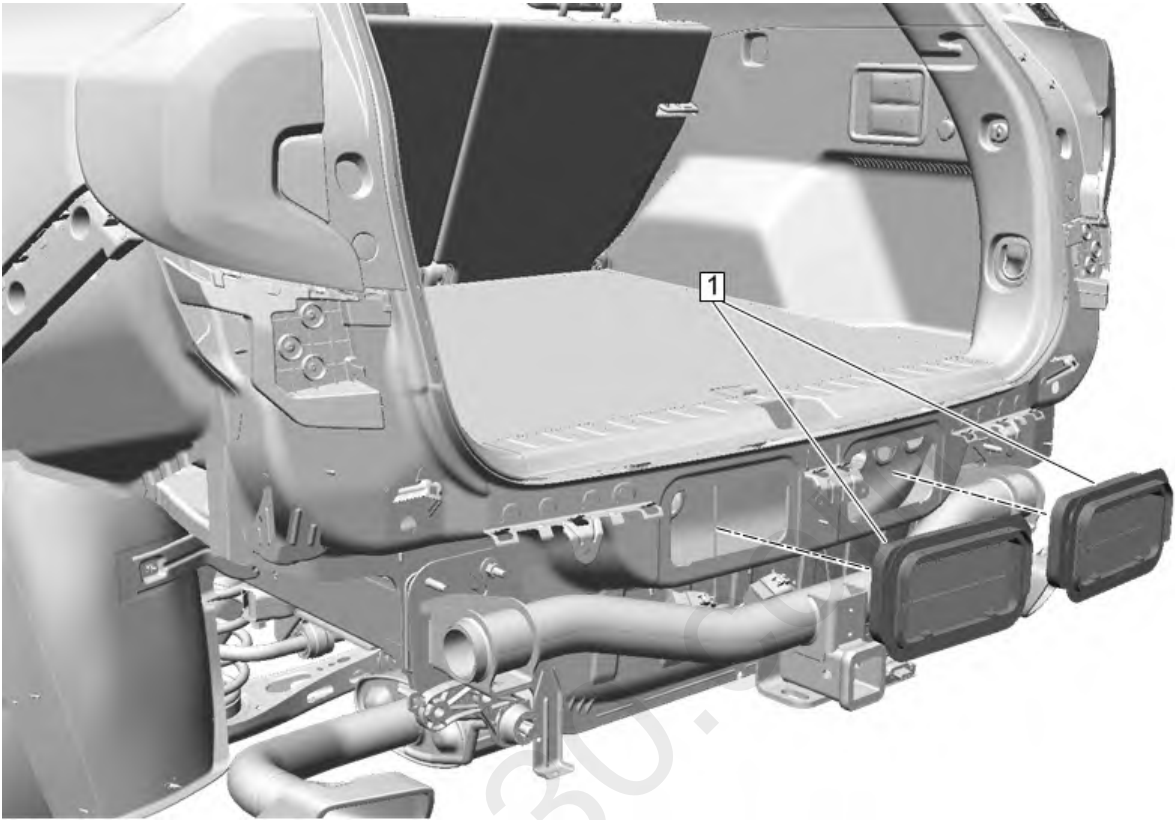


Fig. 103: Body Pressure Relief Valve (Terrain)
 Courtesy of GENERAL MOTORS COMPANY

Callout	Component Name
Preliminary Procedure Rear Bumper Fascia Replacement (Terrain)	
1	Body Pressure Relief Valve [2x] Procedure Using the appropriate flat blade tool, release the tabs attaching the valves to the rear end panel to remove the body pressure relief valve.