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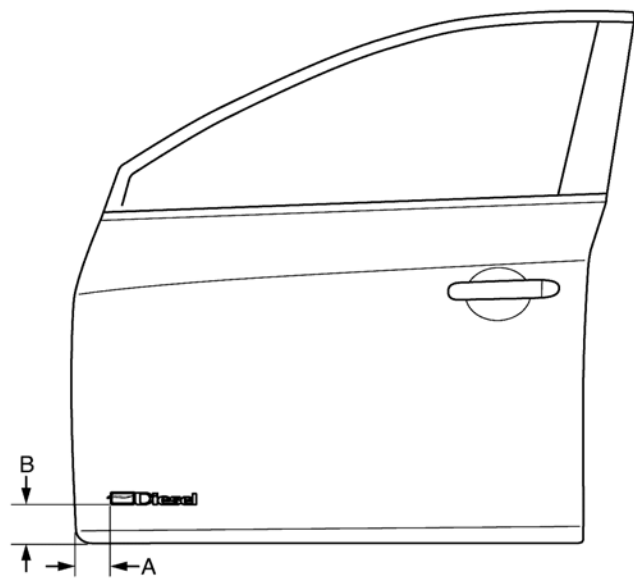
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-  [Rear Compartment Lid Emblem/Nameplate Replacement \(Rear Emblem\)](#)
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Fastener Tightening Specifications

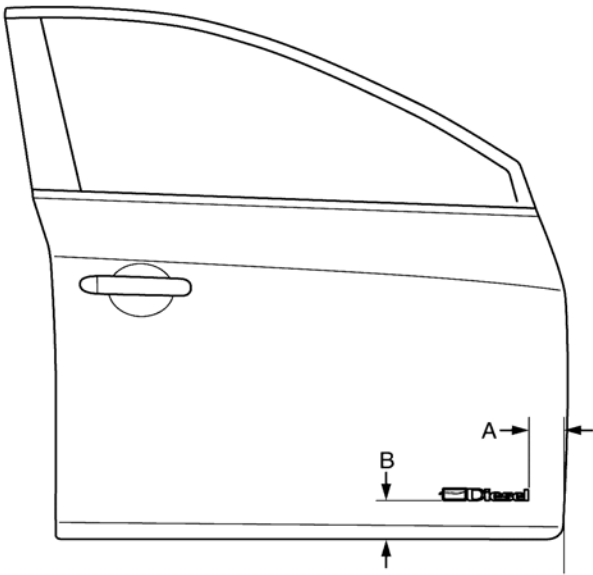
Application	Specification	
	Metric	English
Front Fog Lamp Bezel Bolt	2.5 N·m	23 lb in
Front Side Door Window Frame Cover Bolt	2 N·m	18 lb in
Radiator Grille Bolt	2.5 N·m	23 lb in
Radiator Grille Emblem Screw	2.5 N·m	23 lb in
Radiator Grille Support Bolt	4.5 N·m	40 lb in
Radiator Lower Grille Bolt	2.5 N·m	23 lb in
Radiator Upper Grille Bolt	2.5 N·m	23 lb in
Rear Side Door Window Frame Cover Bolt	2 N·m	18 lb in

Front Door (Diesel)



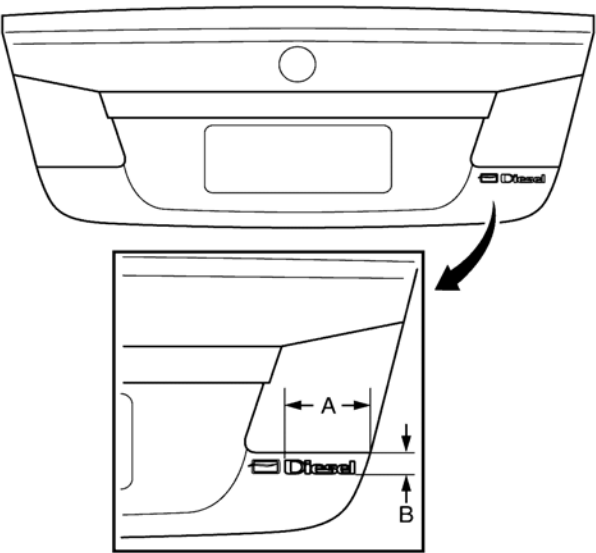
- (a) 65 mm
- (b) 83 mm

Front Door (Diesel)



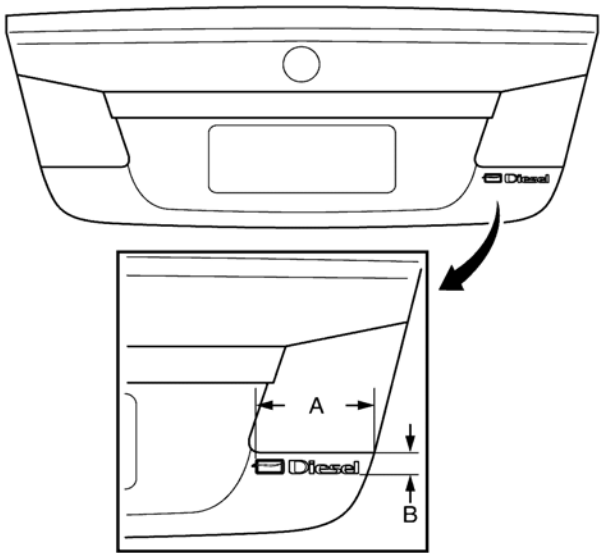
- (a) 60 mm
- (b) 87 mm

Rear Compartment Lid (Diesel)



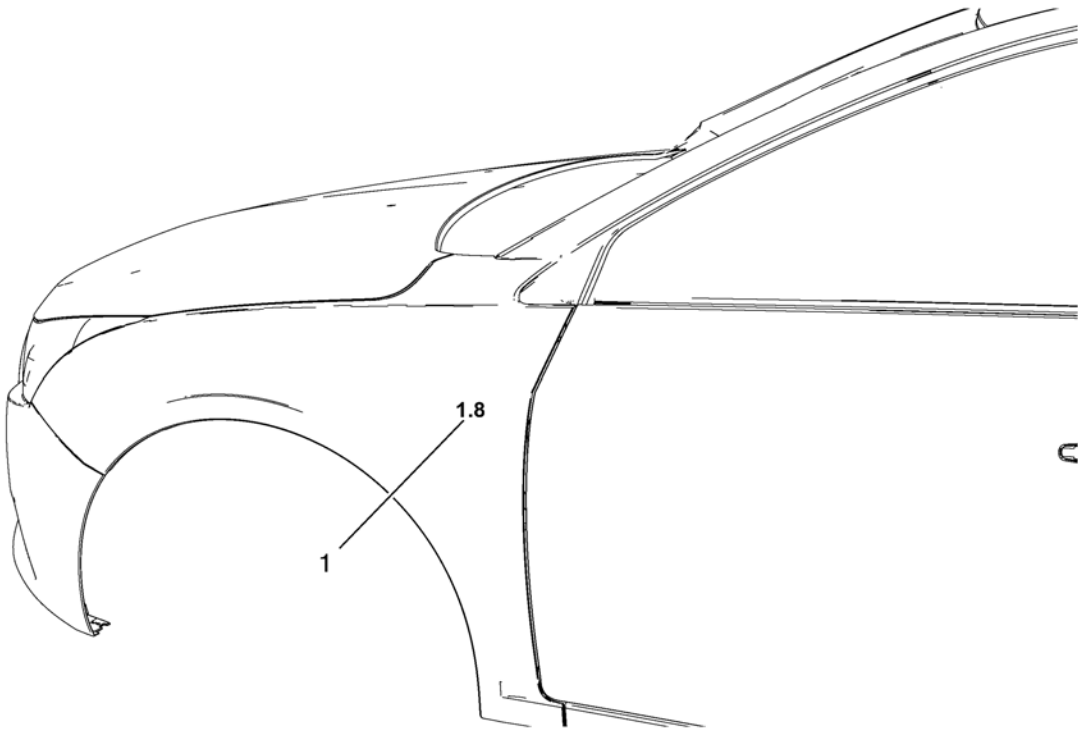
- (a) 122 mm
- (b) 32 mm

Rear Compartment Lid (Ecoline)



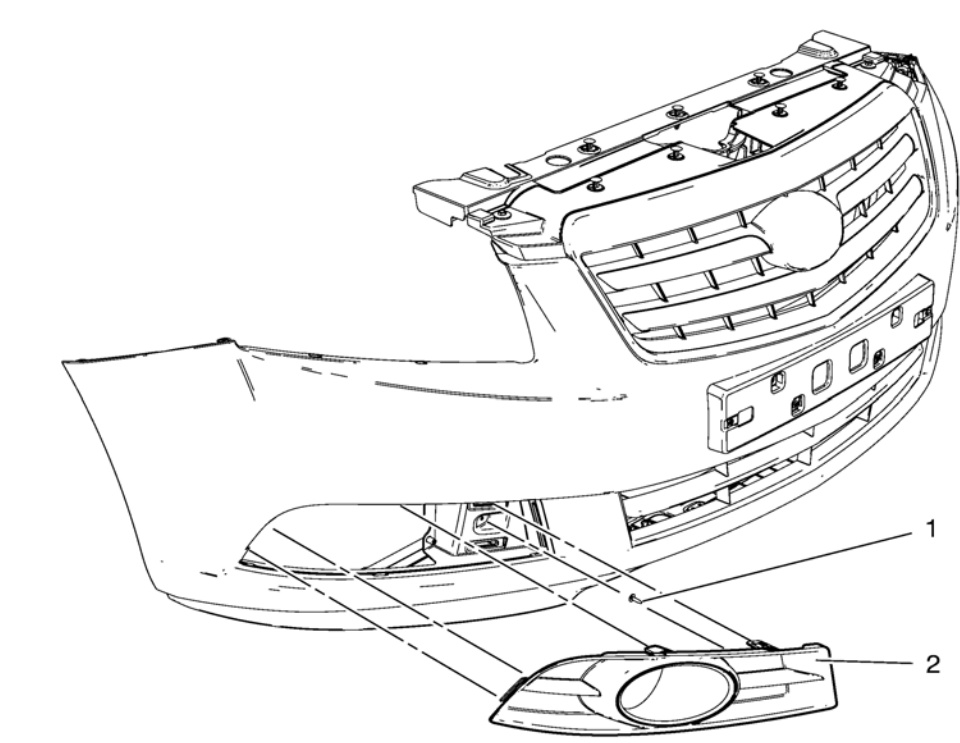
- (a) 162 mm
- (b) 32 mm

Front Fender Emblem/Nameplate Replacement (1.8L 2H0 or 2.0L Diesel)



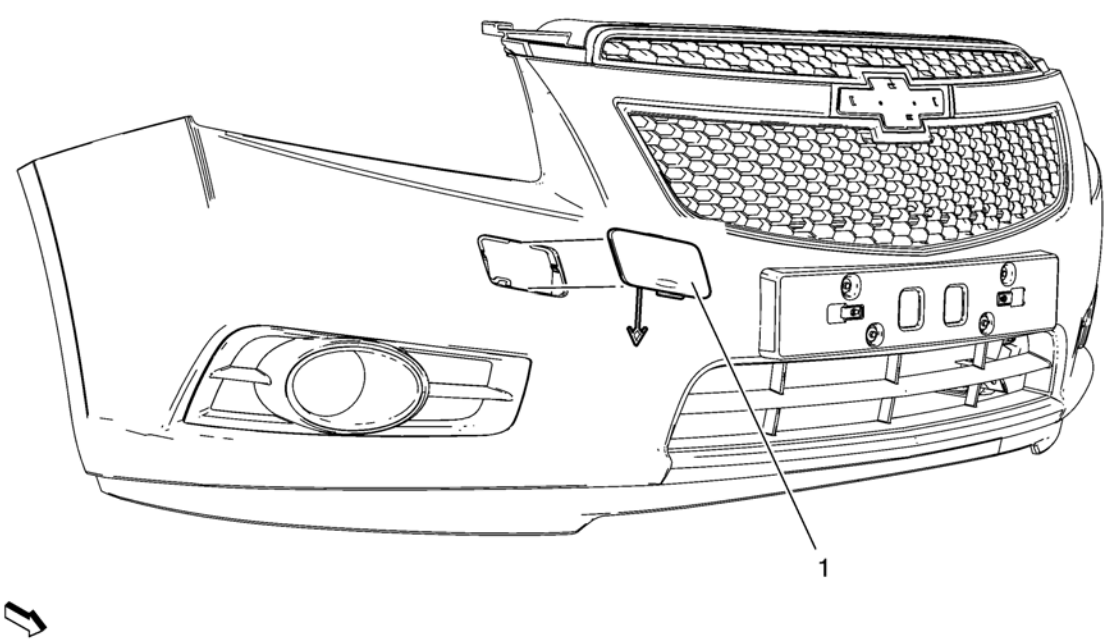
Callout	Component Name
	Front Fender Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure
1	- The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. - Use a Heat Gun or equivalent to remove the old emblem. Clean all adhesive from the front fender and wipe the surface dry with a clean lint-free towel prior to installing the new emblem. - When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. - Using the palm of the hand, wet out the emblem to the front fender to ensure full adhesion of the emblem is made.

Front Fog Lamp Bezel Replacement



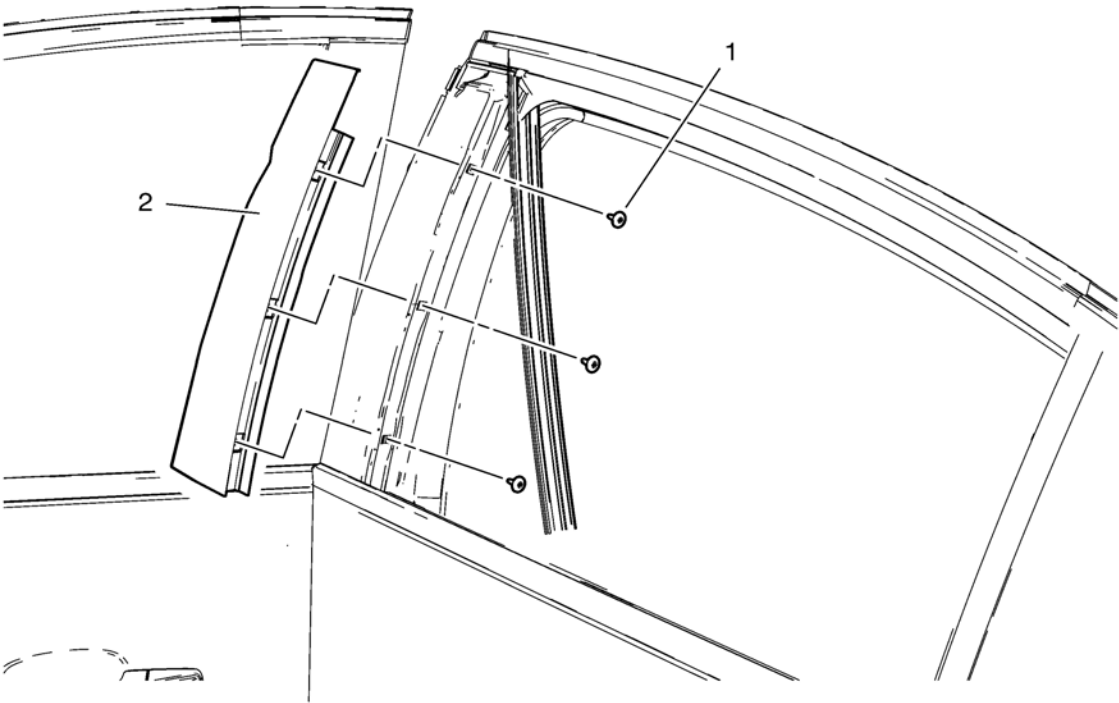
Callout	Component Name
Preliminary Procedure 1. Remove front bumper fascia. Refer to Front Bumper Fascia Replacement. 2. Remove front fog lamp. Refer to Front Fog Lamp Replacement.	
1	Front Fog Lamp Bezel Screw Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (23 lb in)
2	Front Fog Lamp Bezel Procedure 1. Disengage the four inner retainer tabs securing the bezel to the front bumper fascia. 2. Pull outward from the outer edge in order to release the outer retention clips securing the bezel to the front bumper fascia. 3. Remove the front fog lamp bezel.

Front Bumper Fascia Front Tow Eye Access Hole Cover Replacement



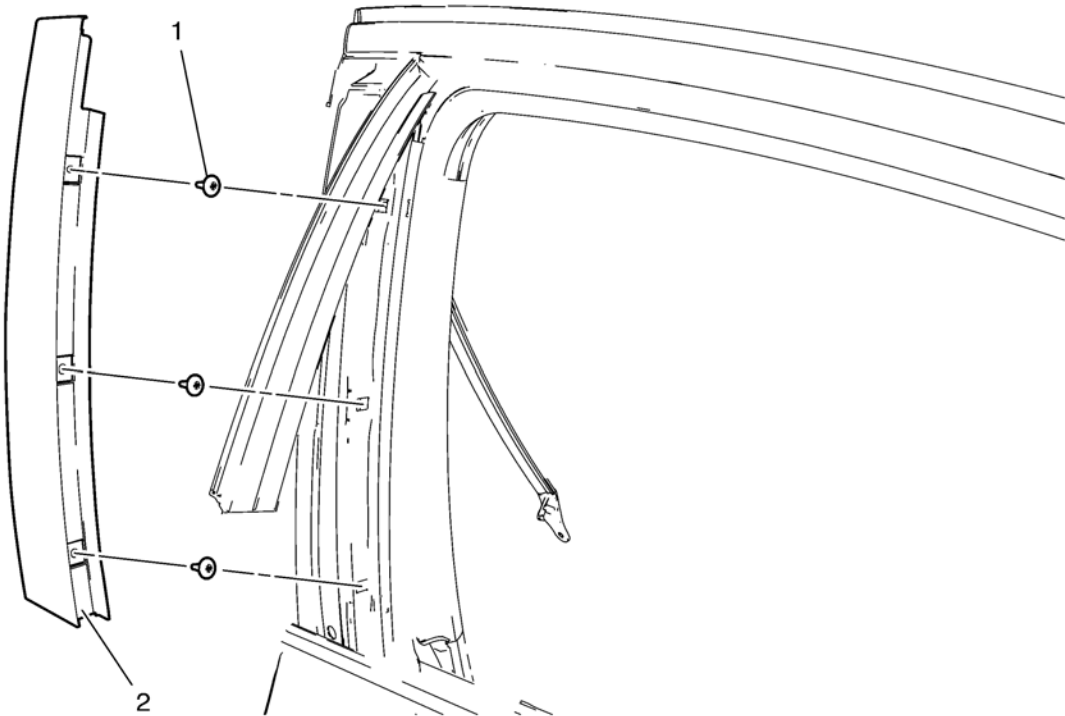
Callout	Component Name
1	Front Bumper Fascia Front Tow Eye Access Hole Cover

Front Side Door Window Frame Rear Cover Replacement



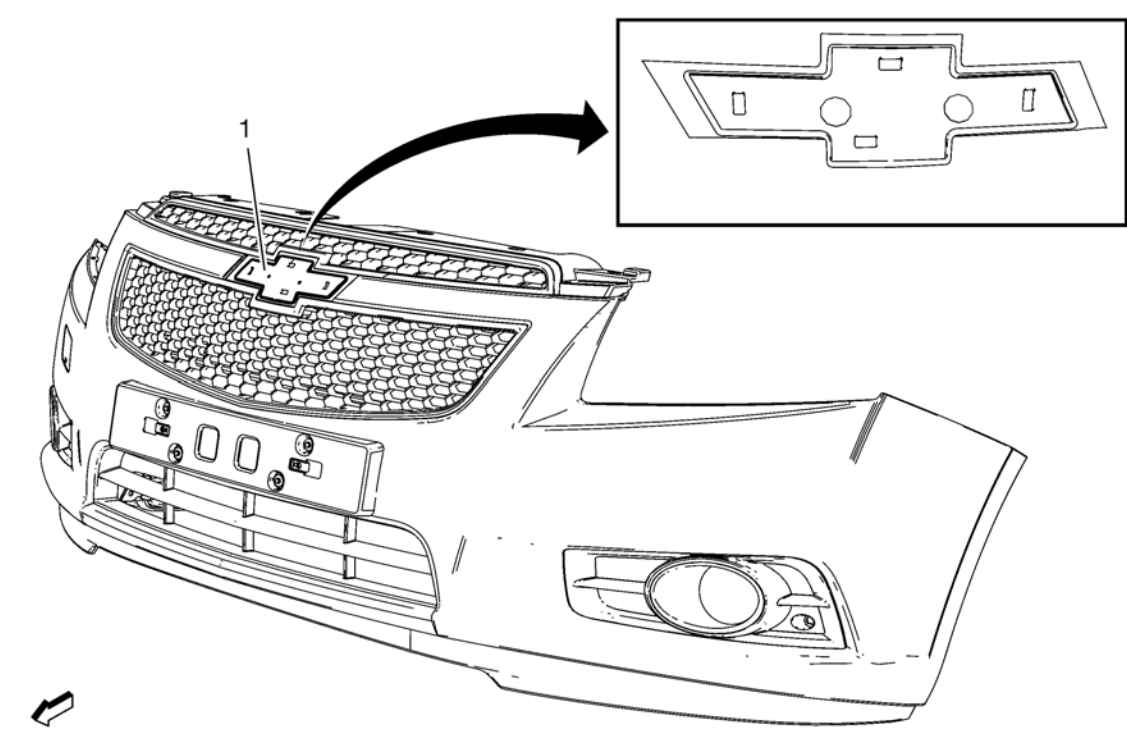
Callout	Component Name
1	Front Side Door Window Frame Cover Bolt (Qty: 3) Caution: Refer to Fastener Caution in the Preface section. Tip Pull the window weatherstrip aside. Tighten 2 N·m (18 lb in)
2	Front Side Door Window Frame Cover

Rear Side Door Window Frame Front Cover Replacement



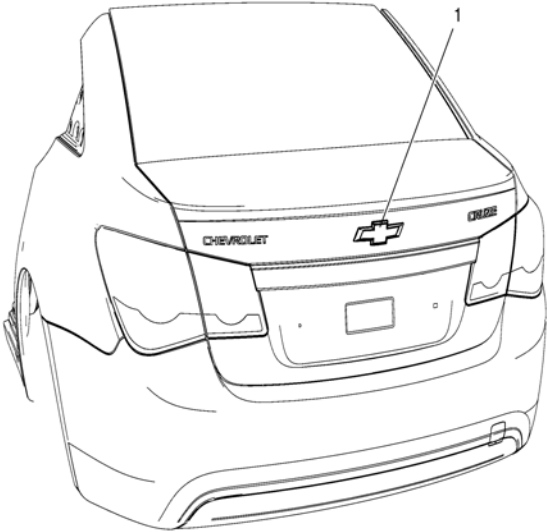
Callout	Component Name
1	Rear Side Door Window Frame Front Cover Bolt (Qty: 3) Caution: Refer to Fastener Caution in the Preface section. Tip Pull the window weatherstrip aside. Tighten 2 N·m (18 lb in)
2	Rear Side Door Window Frame Front Cover

Radiator Grille Emblem/Nameplate Replacement (Chevrolet)



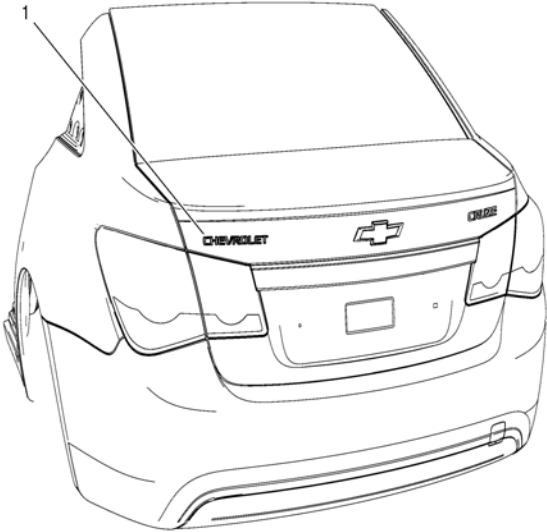
Callout	Component Name
1	Radiator Grille Emblem Screw (Qty: 2) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m(22 lb in)
2	Radiator Grille Emblem Assembly

Rear Compartment Lid Emblem/Nameplate Replacement (Bowtie)



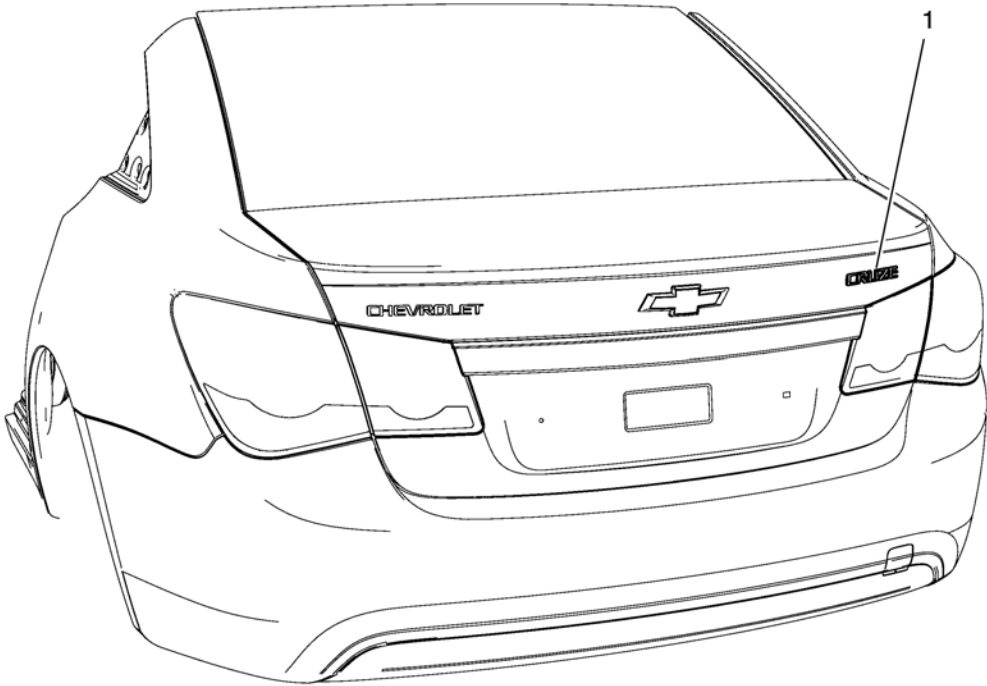
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old nameplate. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new nameplate. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (Chevrolet)



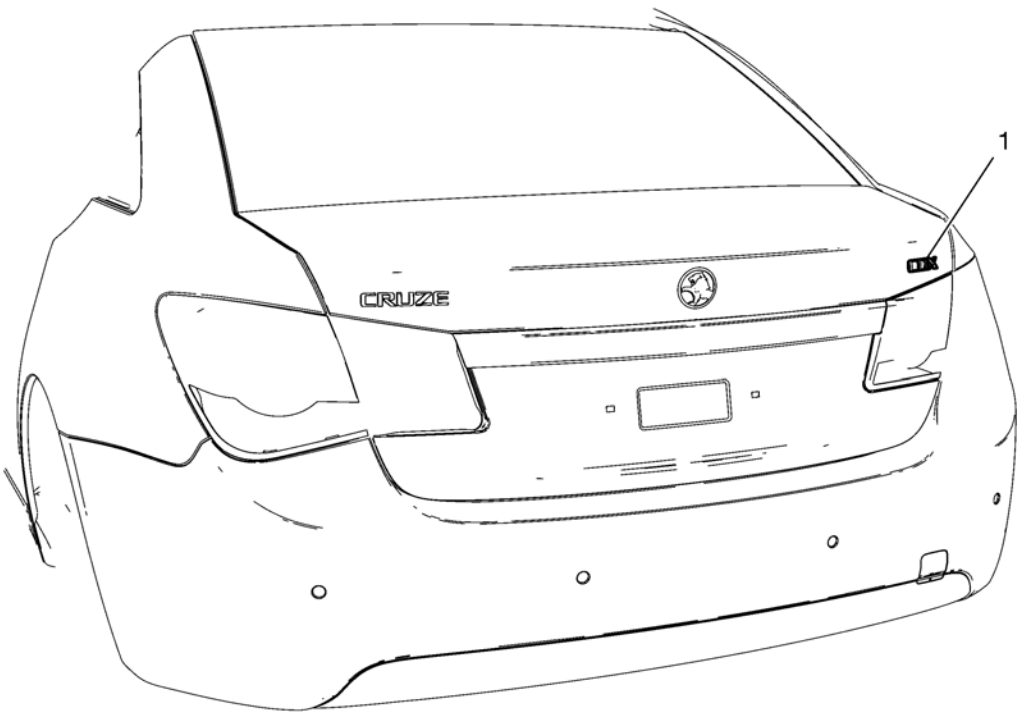
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old nameplate. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new nameplate. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (Cruze - Right Side)



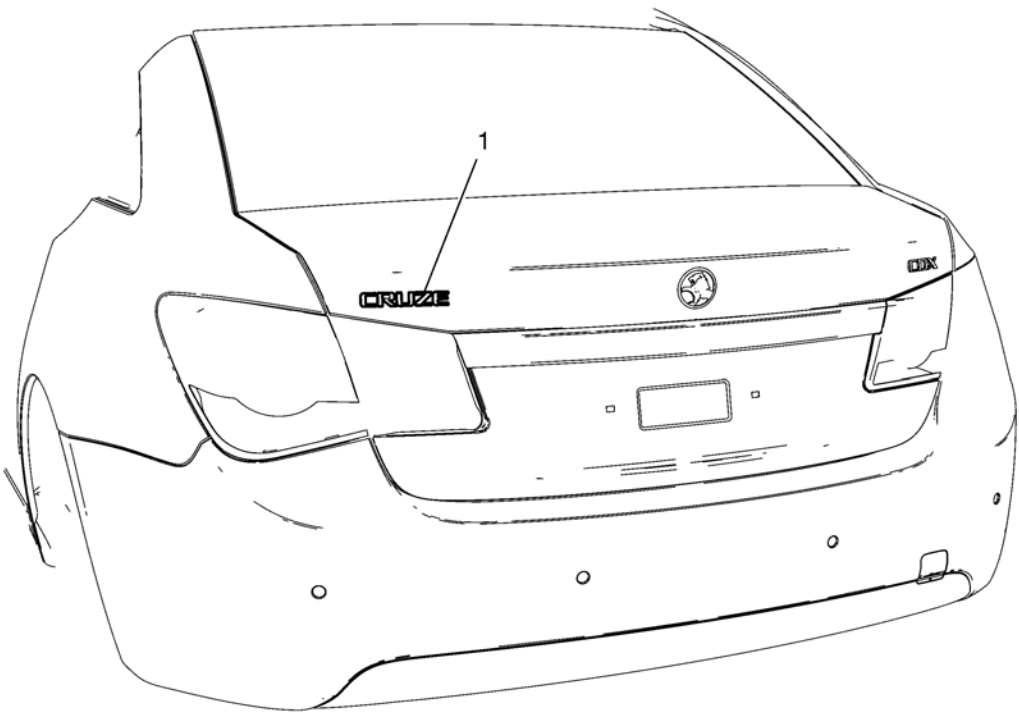
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old nameplate. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new nameplate. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (CDX)



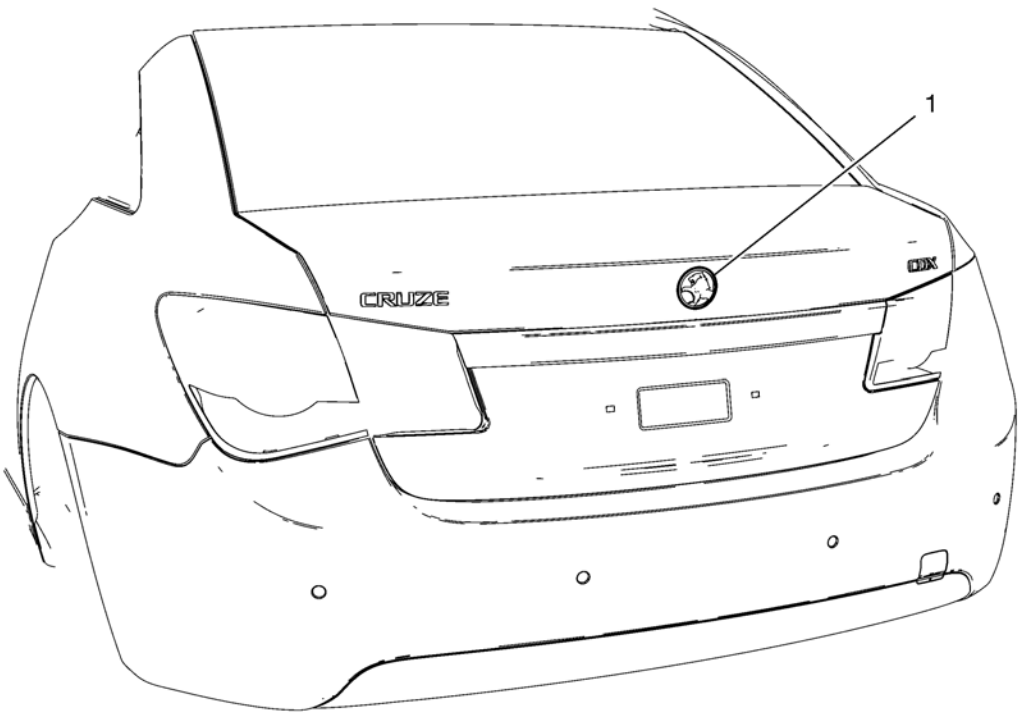
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old nameplate. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new nameplate. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (Cruze - Left Side)



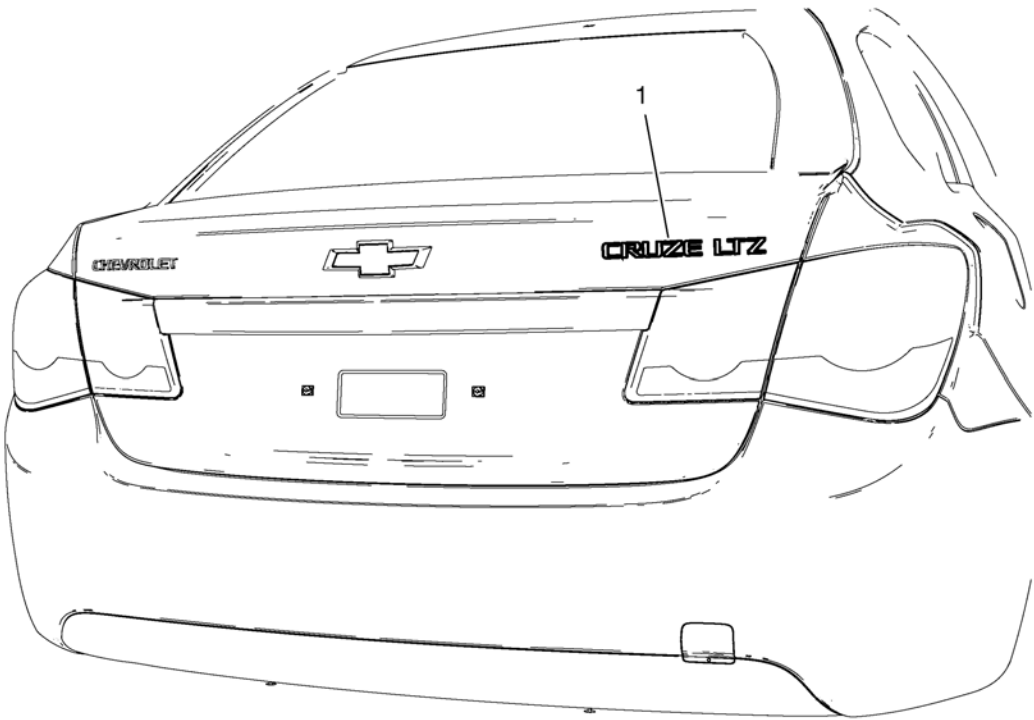
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old nameplate. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new nameplate. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (Rear Emblem)



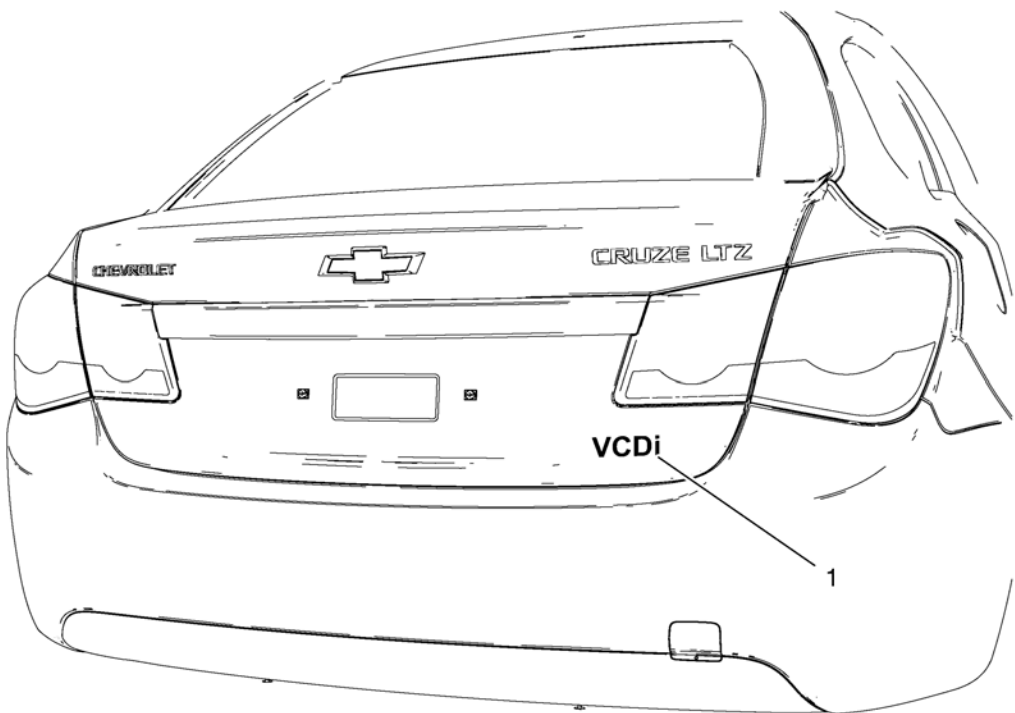
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old nameplate. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new nameplate. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (LT or LTZ)



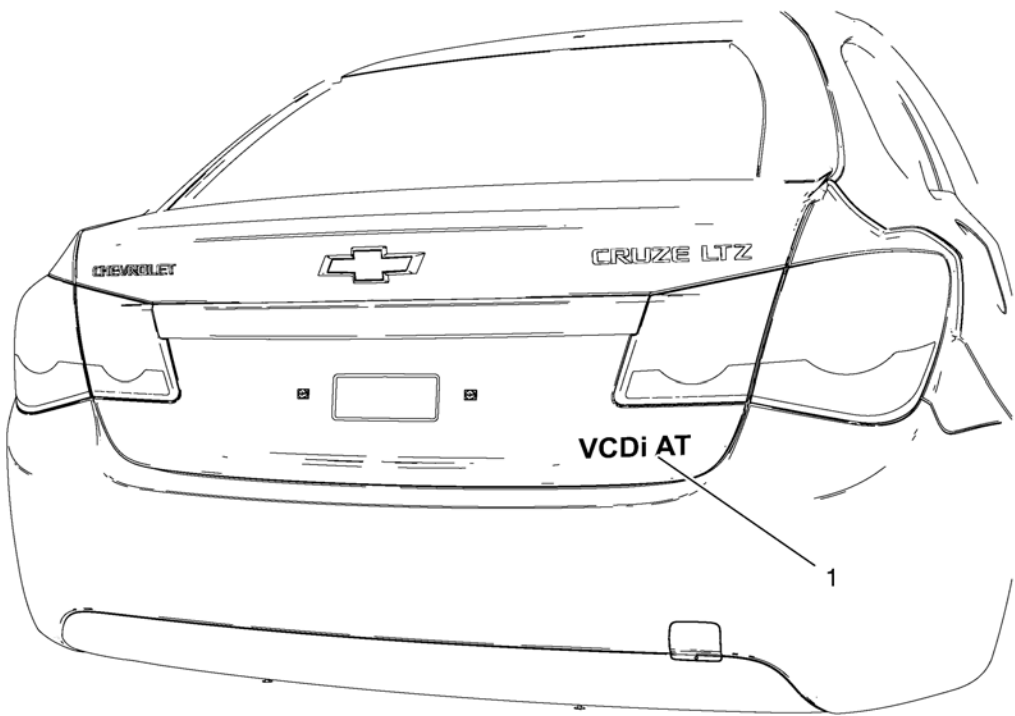
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old emblem. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new emblem. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (VCDi)



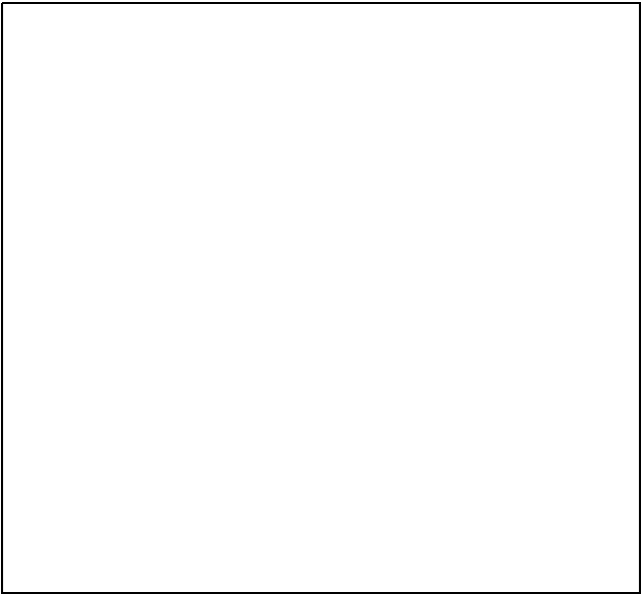
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old emblem. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new emblem. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (VCDi AT)



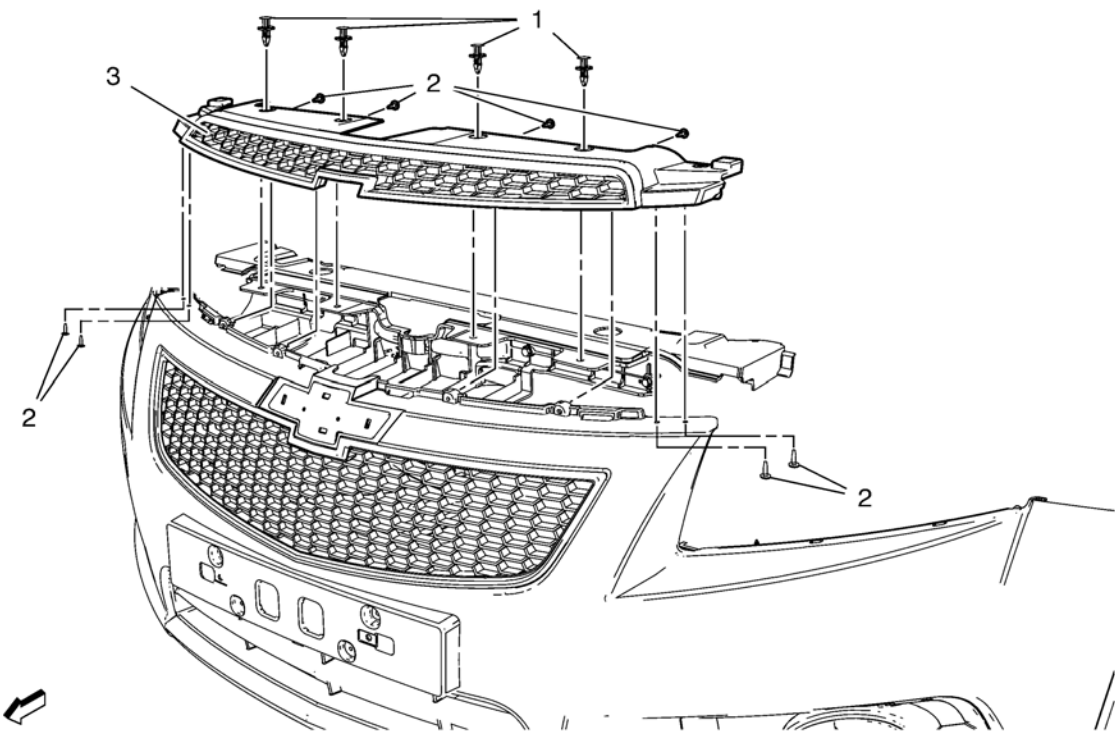
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old emblem. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new emblem. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Rear Compartment Lid Emblem/Nameplate Replacement (Diesel)



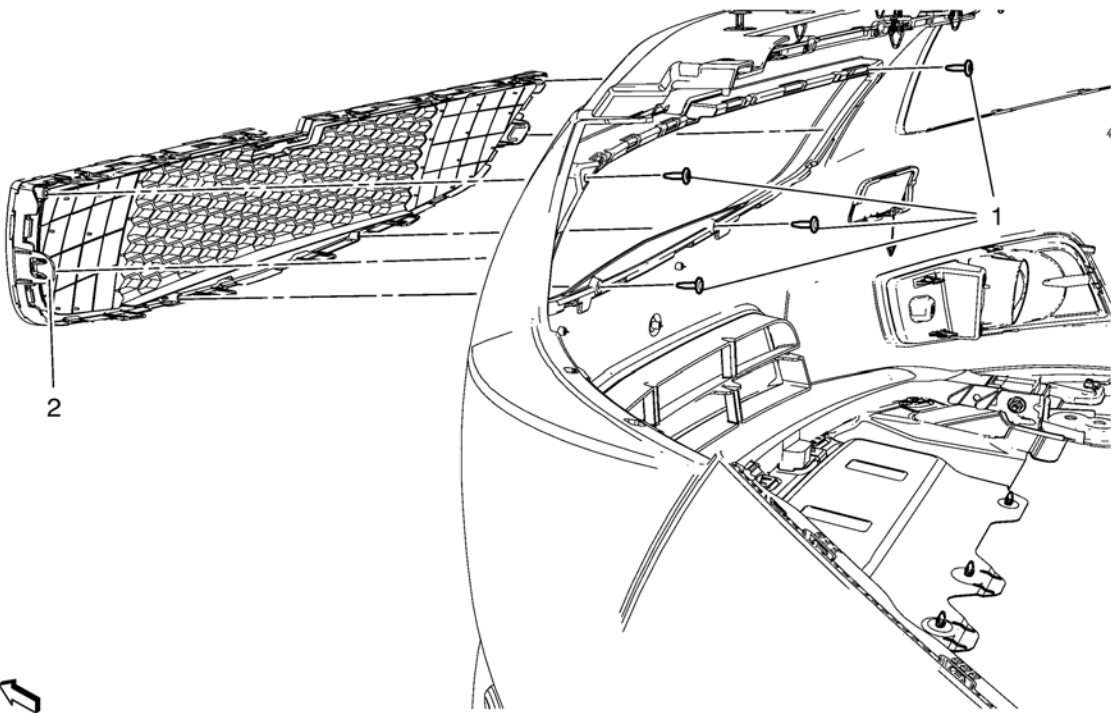
Callout	Component Name
1	Rear Compartment Lid Emblem Assembly Caution: Refer to Exterior Trim Emblem Removal Caution in the Preface section. Procedure 1. The part and surface should be 21°C (70°F) prior to installation. The vehicle should remain 21°C (70°F) for one hour after assembly to allow adhesive to develop sufficient bond strength. 2. Use a Heat Gun or equivalent to remove the old nameplate. Clean all adhesive from the rear compartment panel and wipe the surface dry with a clean lint-free towel prior to installing the new nameplate. 3. When removing protective liners from the adhesive tape, be careful not to touch tape with hands and do not allow tape to come in contact with dirt or any foreign matter prior to adhesion. 4. Close the rear compartment lid prior to adhesion. 5. Using the palm of the hand, wet out the emblem to the rear compartment lid to ensure full adhesion of the emblem is made.

Radiator Upper Grille Replacement



Callout	Component Name
Preliminary Procedure Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement .	
1	Radiator Upper Grille Clip (Qty: 4)
2	Radiator Upper Grille Screw (Qty: 8) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m(22 lb in)
3	Radiator Upper Grille Assembly

Radiator Lower Grille Replacement



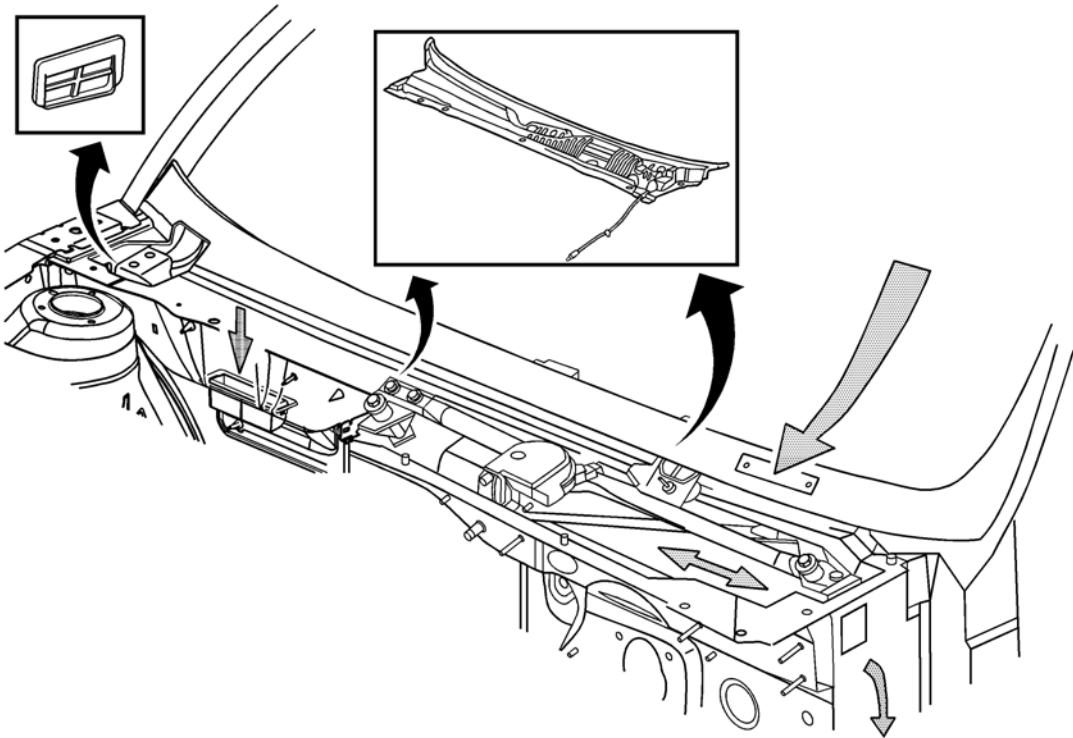
Callout	Component Name
Preliminary Procedure Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement .	
1	Radiator Lower Grille Screw (Qty: 4) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m(22 lb in)
2	Radiator Lower Grille Assembly

Water Management Description and Operation

Plenum Water Flow Direction and Cleaning

A large percentage of water will flow off the windshield area into the plenum chamber drain system and then down the outside on the plenum to the underside of the vehicle. To ensure that the plenum chamber water management system performs properly, the air inlet grille panel, plenum chamber, and drains must not be blocked with debris.

In the graphic below the gray arrows show the water flow direction in the plenum chamber and drains system.



Plenum Chamber and Drain Valve-Cleaning

The plenum chamber is located in front of the windshield and below the air inlet grille panel.

1. Remove the air inlet grille panel. Refer to [Air Inlet Grille Panel Replacement](#).
2. Clean the plenum chamber, drains and the air inlet grille panel of debris blockage.
3. Flush the plenum chamber, drains and the air inlet grille panel with clean water.
4. Install the air inlet grille panel. Refer to [Air Inlet Grille Panel Replacement](#)

Select a Document:

-  [Floor Carpet Drying](#)
-  [Front Floor Panel Carpet Replacement](#)
-  [Headlining Trim Panel Replacement \(With Sunroof\)](#)
-  [Headlining Trim Panel Replacement \(Without Sunroof\)](#)

Floor Carpet Drying

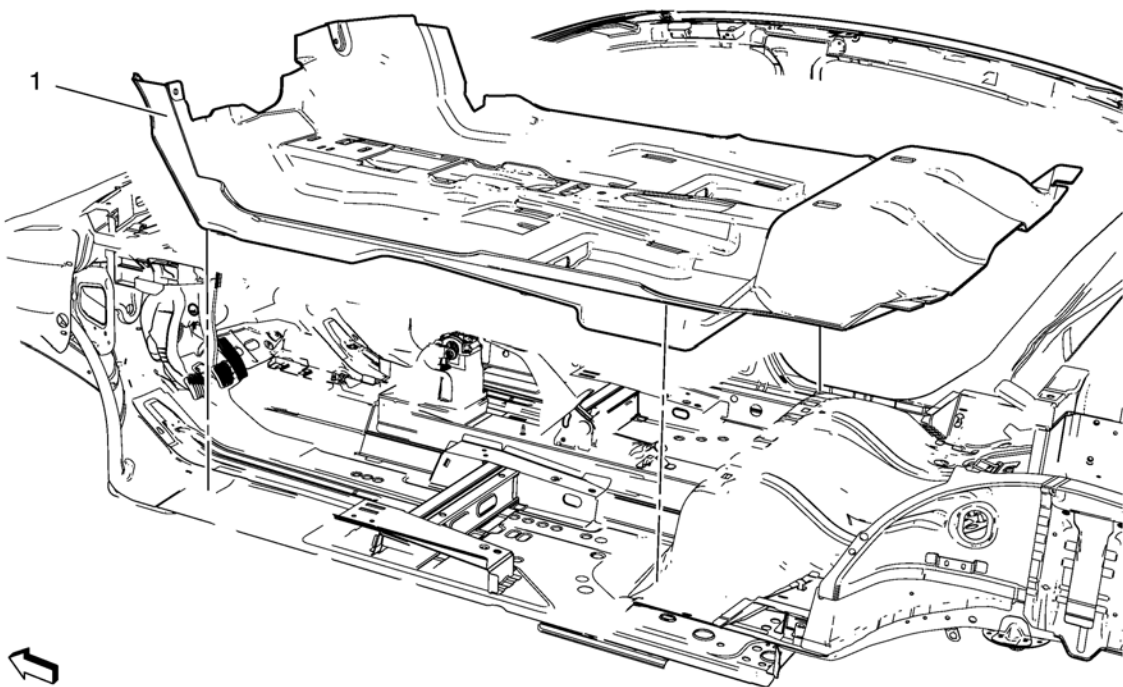
If the carpet or the pad or insulator is wet, use the following criteria for drying or for replacing the components:

- For a 1-piece carpet assembly bonded to a cotton or a fiber padding, replace the entire assembly.
- For a 2-piece carpet assembly with a cotton or a fiber padding, replace the padding only. While the carpet is out of the vehicle, dry the carpet using the method described below.
- For a 1-piece carpet assembly bonded to a foam padding or attached to a synthetic padding, dry the carpet using the method described below.
- For a 2-piece carpet assembly with a synthetic padding, dry the assembly using the method described below.

Drying Method

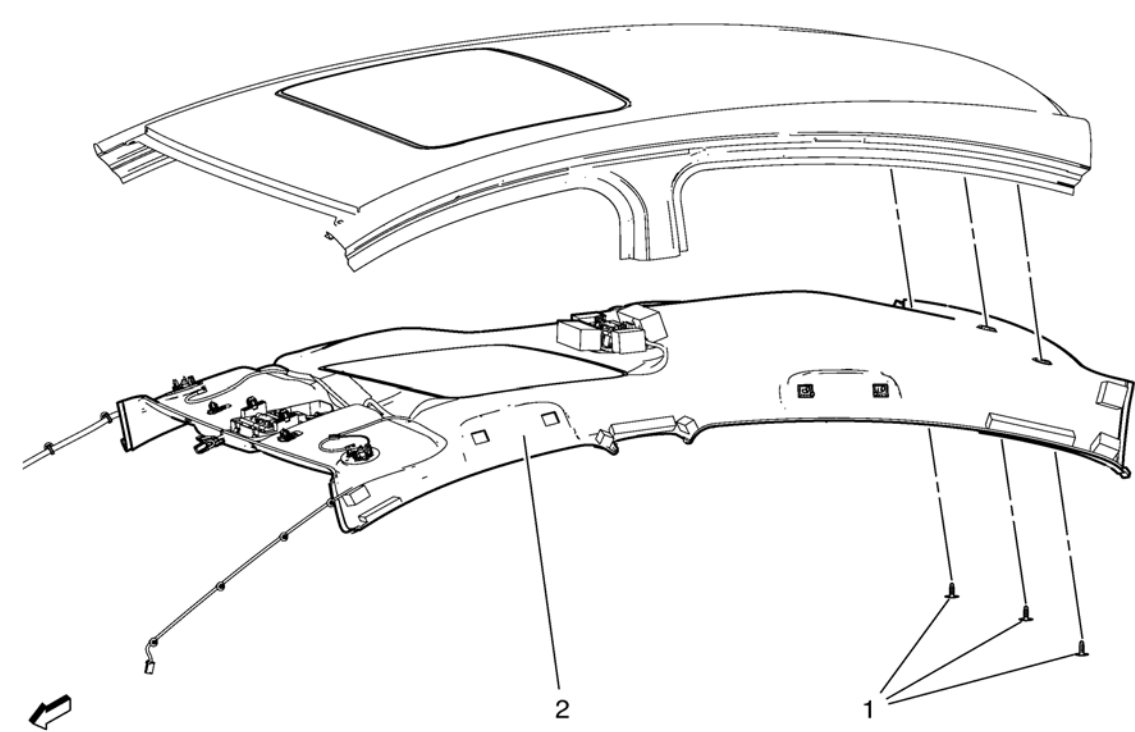
1. If you observe puddles of liquid on the carpet face, use a wet vacuum to remove the excess moisture.
2. Blot the face of the carpet with a towel in order to absorb as much moisture as possible.
3. Point a fan at the affected area and air dry the carpet.

Front Floor Panel Carpet Replacement



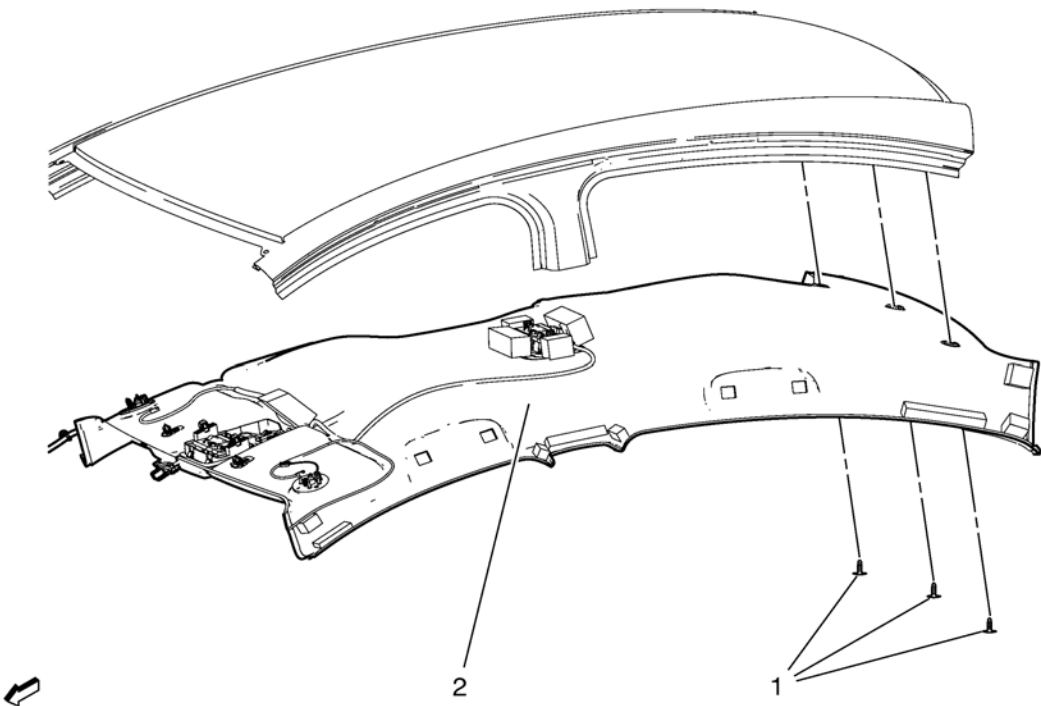
Callout	Component Name
Preliminary Procedures 1. Remove front seats. Refer to Driver or Passenger Seat Replacement. 2. Remove rear seat. Refer to Rear Seat Replacement. 3. Remove the front floor console. Refer to Front Floor Console Replacement. 4. Remove front sill panels. Refer to Front Side Door Sill Trim Plate Replacement. 5. Remove rear sill panels. Refer to Rear Side Door Sill Trim Plate Replacement. 6. Remove center pillar lower garnish moldings. Refer to Center Pillar Lower Garnish Molding Replacement.	
1	Front Floor Panel Carpet Assembly Procedure Loosen Transmission Control.

Headlining Trim Panel Replacement (With Sunroof)



Callout	Component Name
Warning: Do not attempt to repair or alter the head impact energy-absorbing material glued to the headliner or to the garnish trims. If the material is damaged, replace the headliner and/or the garnish trim. Failure to do so could result in personal injury. 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 Procedures 1. Disable the SIR system. Refer to SIR Disabling and Enabling 2. Remove the sunshade supports. Refer to Sunshade Support Replacement 3. Remove the roof console. Refer to Roof Console Replacement 4. Remove the windshield outside moisture sensor cover. Refer to Windshield Outside Moisture Sensor Cover Replacement 5. Remove the assist handles. Refer to Assist Handle Replacement 6. Remove the windshield garnish moldings. Refer to Windshield Garnish Molding Replacement 7. Remove the center pillar upper garnish moldings. Refer to Center Pillar Upper Garnish Molding Replacement 8. Remove the quarter window garnish moldings. Refer to Quarter Window Garnish Molding Replacement 9. Move the front seat fully forward and recline.	
1	Headliner Trim Panel Retainer (Qty: 3)
2	Headliner Trim Panel Assembly Procedure Disconnect the electrical connectors.

Headlining Trim Panel Replacement (Without Sunroof)



Callout	Component Name
Warning: Do not attempt to repair or alter the head impact energy-absorbing material glued to the headliner or to the garnish trims. If the material is damaged, replace the headliner and/or the garnish trim. Failure to do so could result in personal injury. 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 1. Disable the SIR system. Refer to SIR Disabling and Enabling 2. Remove the sunshade supports. Refer to Sunshade Support Replacement 3. Remove the roof console. Refer to Roof Console Replacement 4. Remove the windshield outside moisture sensor cover. Refer to Windshield Outside Moisture Sensor Cover Replacement 5. Remove the assist handles. Refer to Assist Handle Replacement 6. Remove the windshield garnish moldings. Refer to Windshield Garnish Molding Replacement 7. Remove the center pillar upper garnish moldings. Refer to Center Pillar Upper Garnish Molding Replacement 8. Remove the quarter window garnish moldings. Refer to Quarter Window Garnish Molding Replacement 9. Move the front seat fully forward and recline.	
1	Headliner Trim Panel Retainer (Qty: 3)
2	Headliner Trim Panel Assembly Procedure Disconnect the electrical connectors.

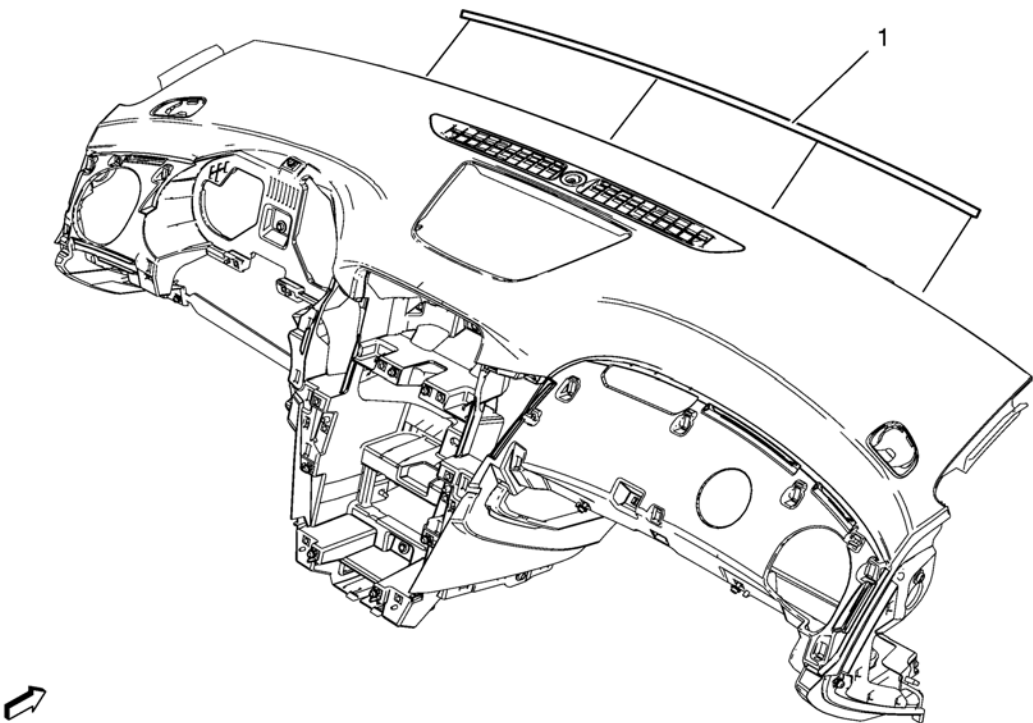
Select a Document:

-  [Specifications](#)
-  [Instrument Panel Insulator Seal Replacement](#)
-  [Steering Column Upper Trim Cover Replacement](#)
-  [Steering Column Lower Trim Cover Replacement](#)
-  [Instrument Panel Center Upper Molding Replacement](#)
-  [Instrument Panel Upper Trim Panel Replacement - Right Side](#)
-  [Instrument Panel Upper Trim Panel Replacement - Left Side](#)
-  [Instrument Panel Accessory Bezel Replacement](#)
-  [Driver Information Display Bezel Replacement](#)
-  [Instrument Panel Cluster Trim Plate Replacement](#)
-  [Instrument Panel Outer Trim Cover Replacement - Right Side](#)
-  [Instrument Panel Outer Trim Cover Replacement - Left Side](#)
-  [Instrument Panel Lower Trim Pad Cover Replacement](#)
-  [Instrument Panel Lower Trim Panel Replacement - Left Side](#)
-  [Instrument Panel Cluster Lower Trim Plate Replacement](#)
-  [Instrument Panel Lower Trim Panel Replacement - Right Side](#)
-  [Instrument Panel Upper Compartment Replacement](#)
-  [Instrument Panel Compartment Replacement](#)
-  [Instrument Panel Molding Replacement](#)
-  [Instrument Panel Upper Trim Pad Insert Replacement](#)
-  [Instrument Panel Inflatable Restraint Module Bracket Replacement](#)
-  [Instrument Panel Assembly Replacement](#)
-  [Instrument Panel Tie Bar Replacement \(Right Hand Drive\)](#)
-  [Instrument Panel Wiring Harness Replacement](#)
-  [Front Floor Console Storage Tray Replacement](#)
-  [Automatic or Manual Transmission Control Lever Trim Cover Replacement](#)
-  [Parking Brake Lever Boot Replacement](#)
-  [Front Floor Console Replacement](#)
-  [Front Floor Console Armrest Replacement](#)
-  [Front Floor Console Rear Cover Replacement](#)
-  [Roof Console Replacement](#)
-  [Special Tools and Equipment](#)

Fastener Tightening Specifications

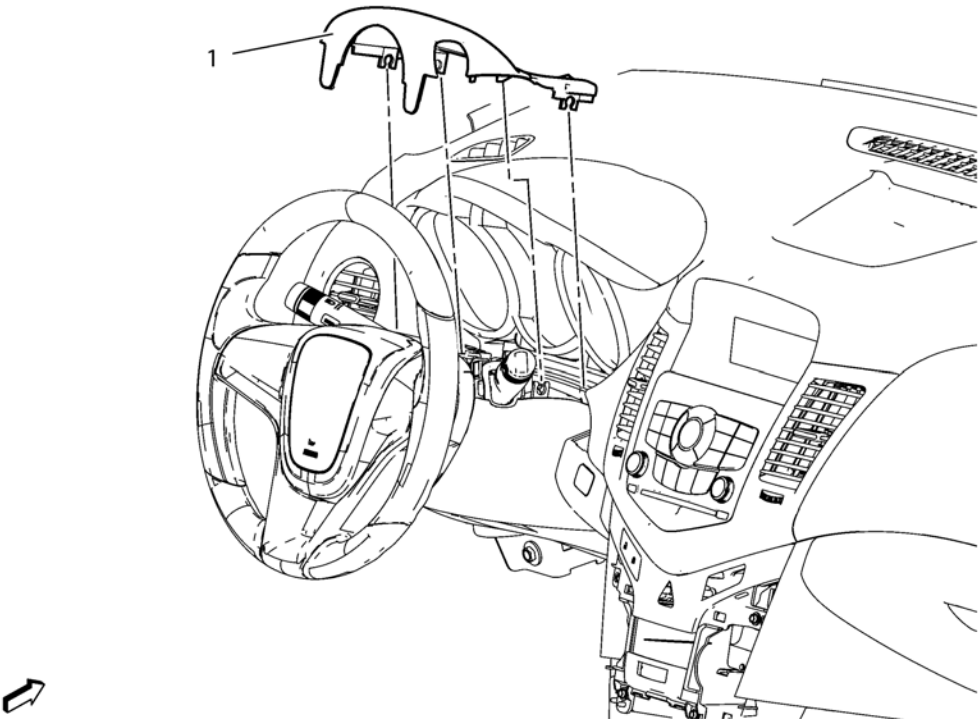
Application	Specification	
	Metric	English
Driver Information Display Bezel Screw	2.5 N·m	23 lb in
Driver Information Display Screw	2.5 N·m	23 lb in
Front Floor Console Screw	2.5 N·m	23 lb in
Front Floor Console Storage Tray Screw	2.5 N·m	23 lb in
Front Floor Console Armrest Bolt	2.5 N·m	23 lb in
Instrument Carrier Support Bolt	9 N·m	80 lb in
Instrument Carrier Support Screw	2.5 N·m	23 lb in
Instrument Cluster Screw	2.5 N·m	23 lb in
Instrument Cluster Display Switch Screw	1.5 N·m	13 lb in
Instrument Panel Accessory Bezel Screw	2.5 N·m	23 lb in
Instrument Panel Assembly Screw	9 N·m	80 lb in
Instrument Panel Bolt	9 N·m	80 lb in
Instrument Panel Screw	2.5 N·m	23 lb in
Instrument Panel Cluster Lower Trim Plate Screw	2.5 N·m	23 lb in
Instrument Panel Compartment Bracket Bolt	9 N·m	80 lb in
Instrument Panel Compartment Bracket Screw	2.5 N·m	23 lb in
Instrument Panel Compartment Screw	2.5 N·m	23 lb in
Instrument Panel Inflatable Restraint Module Bracket Nut	9 N·m	80 lb in
Instrument Panel Lower Trim Pad Screw	2.5 N·m	23 lb in
Instrument Panel Outer Air Outlet Duct Screw	2.5 N·m	23 lb in
Instrument Panel Steering Column Lower Trim Cover Bolt	2.5 N·m	23 lb in
Instrument Panel Tie Bar Bolt	20 N·m	15 lb ft
Instrument Panel Tie Bar Brace Bolt	20 N·m	15 lb ft
Instrument Panel Upper Compartment Screw	2.5 N·m	23 lb in
Instrument Panel Upper Trim Pad Screw	2.5 N·m	23 lb in
Steering Column Lower Trim Cover Bolt	2.5 N·m	23 lb in

Instrument Panel Insulator Seal Replacement



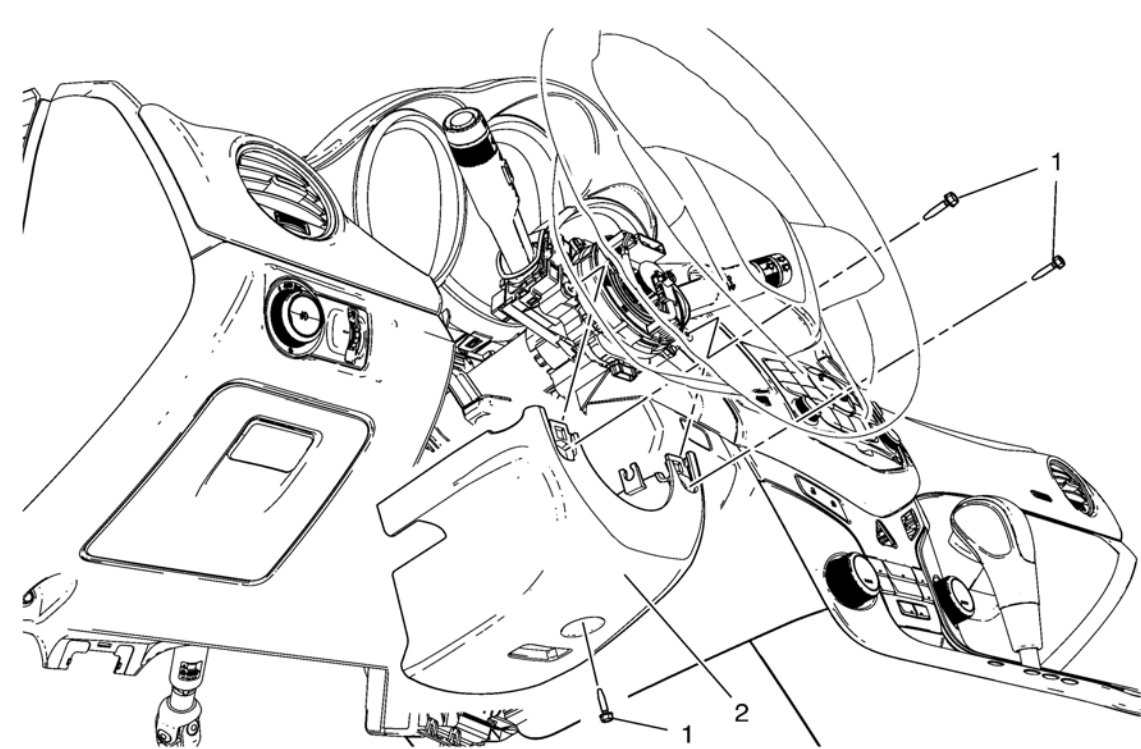
Callout	Component Name
Preliminary Procedure Remove the instrument panel assembly. Refer to Instrument Panel Assembly Replacement .	
1	Instrument Panel Insulator Seal

Steering Column Upper Trim Cover Replacement



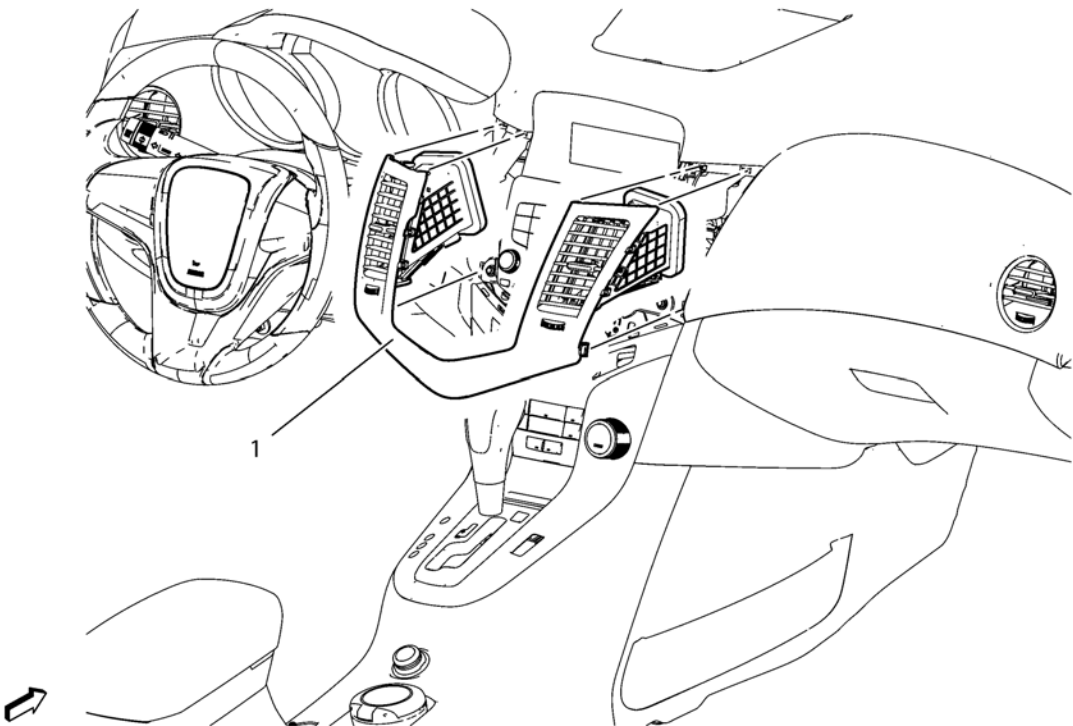
Callout	Component Name
Preliminary Procedure Remove the instrument cluster. Refer to Instrument Cluster Replacement	
1	Instrument Panel Steering Column Upper Trim Cover Assembly

Steering Column Lower Trim Cover Replacement



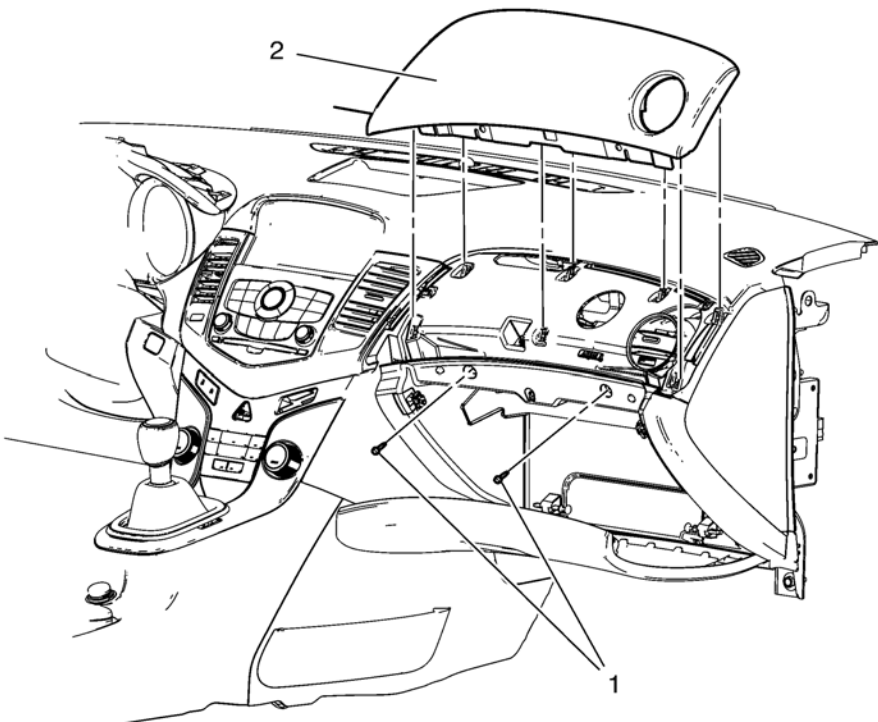
Callout	Component Name
Preliminary Procedure Remove the steering column upper trim cover. Refer to Steering Column Upper Trim Cover Replacement .	
1	Steering Column Lower Trim Cover Bolt (Qty: 3) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (23 lb in)
2	Instrument Panel Steering Column Lower Trim Cover Assembly

Instrument Panel Center Upper Molding Replacement



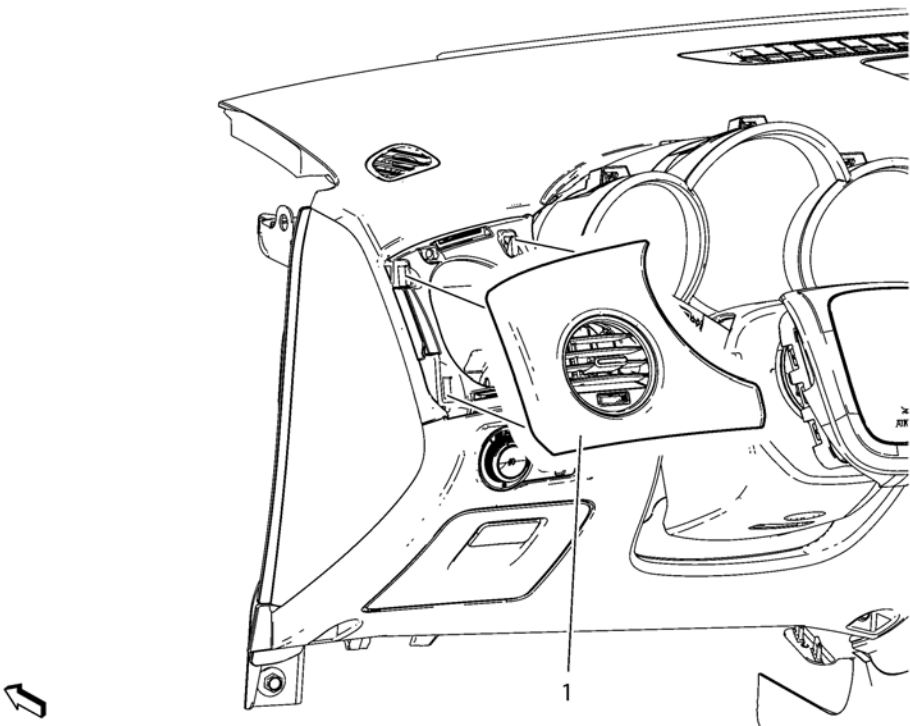
Callout	Component Name
1	Instrument Panel Center Upper Molding Assembly Procedure 1. Use a flat-bladed plastic trim tool to remove the instrument panel center upper molding. 2. When replacing the instrument panel center upper molding, remove both instrument panel center air outlet. Refer to Instrument Panel Center Air Outlet Replacement.

Instrument Panel Upper Trim Panel Replacement - Right Side



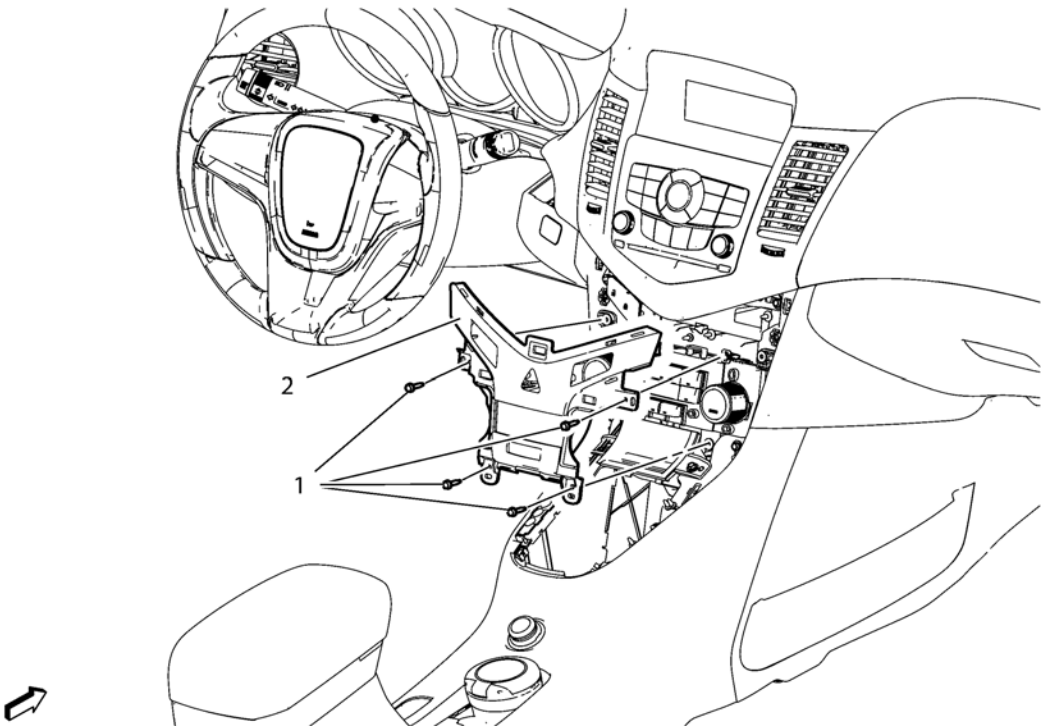
Callout	Component Name
Preliminary Procedure Remove the instrument panel compartment. Refer to Instrument Panel Compartment Replacement	
1	Instrument Panel Upper Trim Panel Screw (Qty 2) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (22 lb in)
2	Instrument Panel Upper Trim Panel Assembly

Instrument Panel Upper Trim Panel Replacement - Left Side



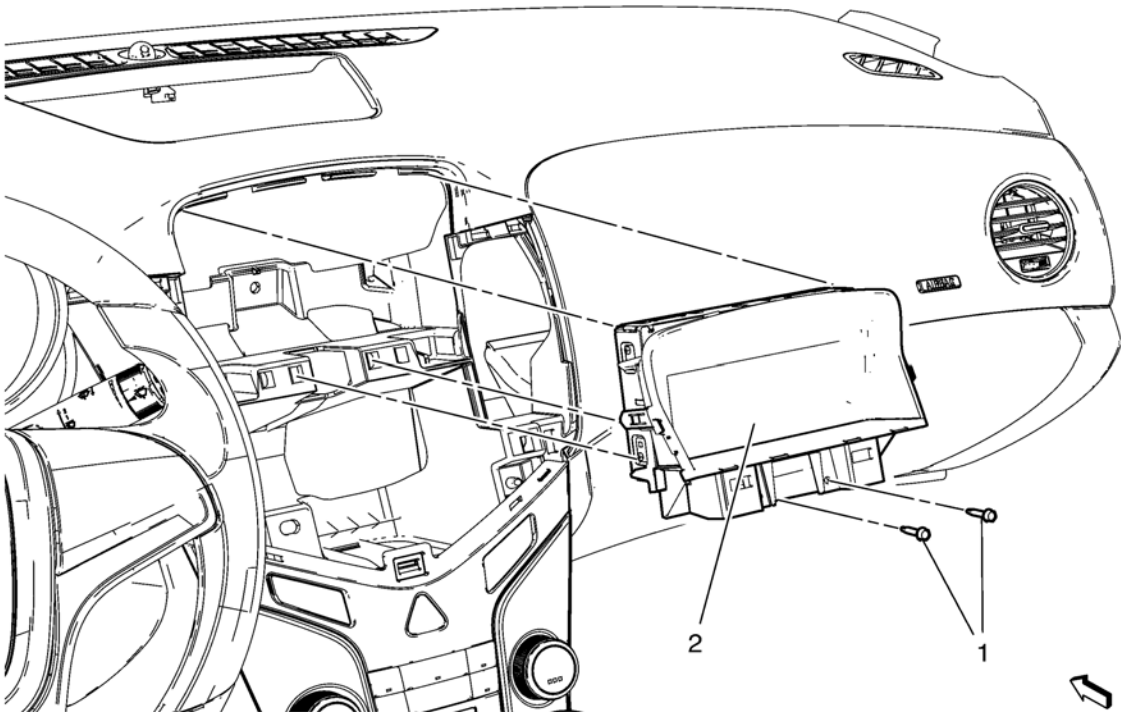
Callout	Component Name
Preliminary Procedure Remove instrument panel cluster. Refer to Instrument Cluster Replacement	
1	Instrument Panel Upper Trim Panel - Left Side Tip When replacing the instrument panel upper trim panel, transfer the instrument panel outer air outlet.

Instrument Panel Accessory Bezel Replacement



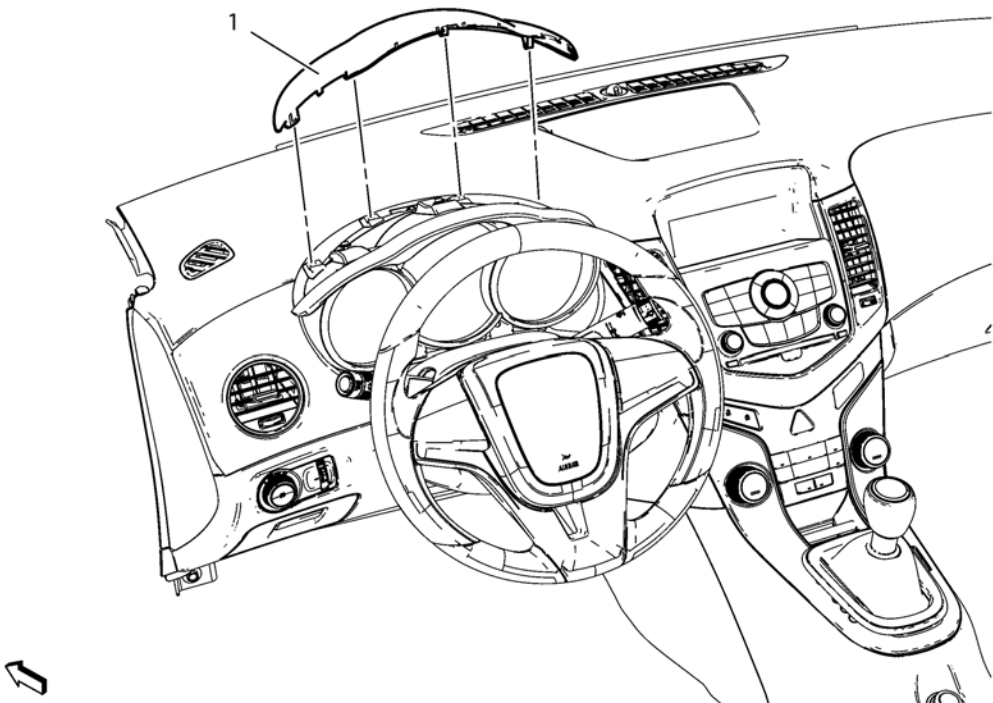
Callout	Component Name
Preliminary Procedure Remove transmission control cover. Refer to Automatic or Manual Transmission Control Lever Trim Cover Replacement .	
1	Instrument Panel Accessory Bezel Screw (Qty: 4) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (23 lb in).
2	Instrument Panel Accessory Bezel Assembly

Driver Information Display Bezel Replacement



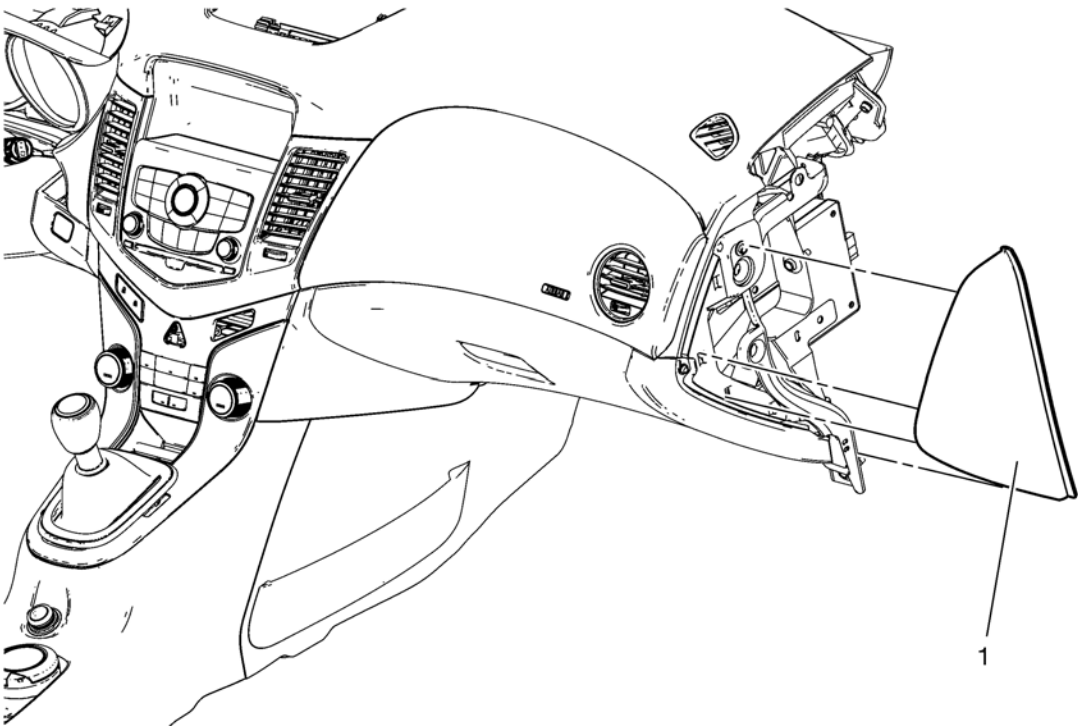
Callout	Component Name
Preliminary Procedure Remove the radio control module. Refer to Radio Control Module Replacement	
1	Driver Information Display Bezel Screw (Qty: 2) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (23 lb in)
2	Driver Information Display Bezel Assembly Tip: When replacing the driver information display bezel, remove the driver information display.

Instrument Panel Cluster Trim Plate Replacement



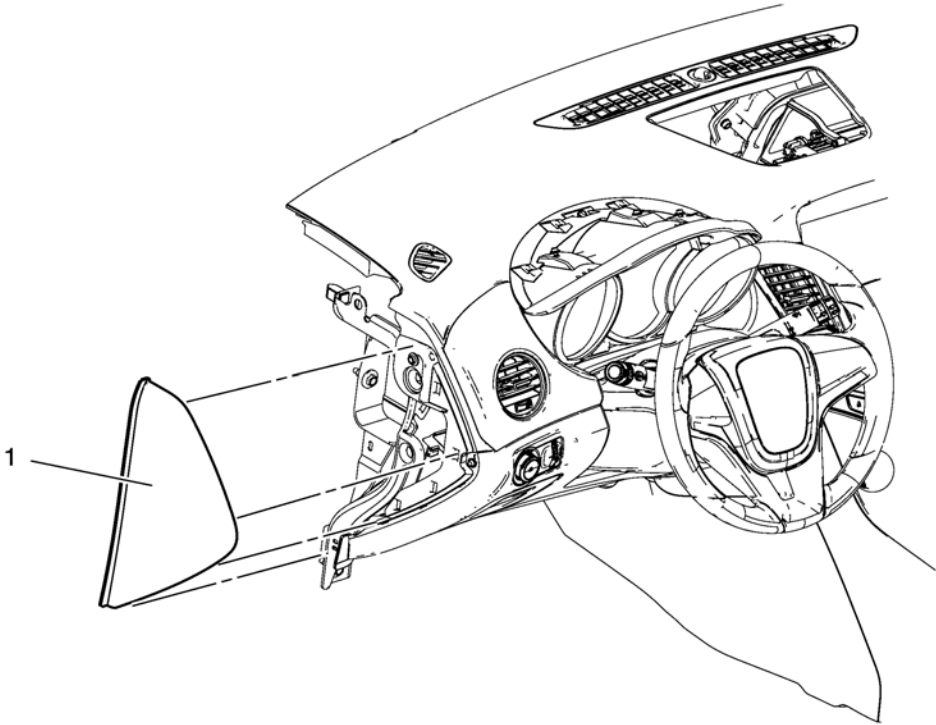
Callout	Component Name
1	Instrument Panel Cluster Trim Plate Assembly.

Instrument Panel Outer Trim Cover Replacement - Right Side



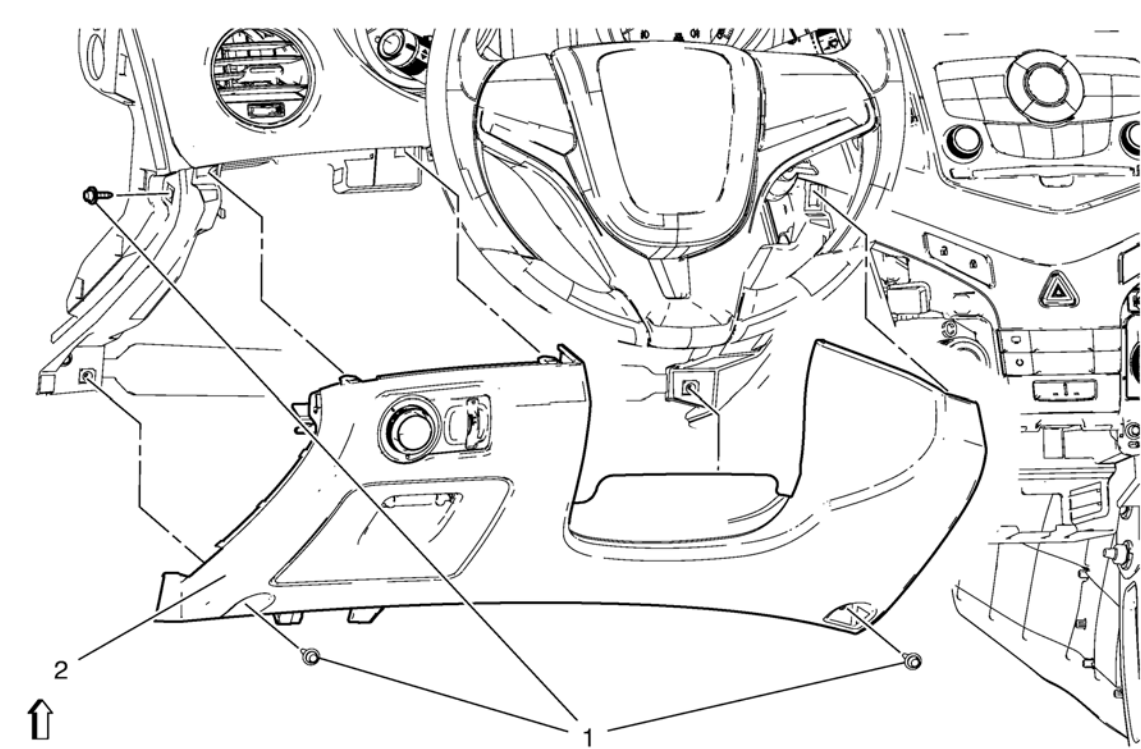
Callout	Component Name
1	Instrument Panel Outer Trim Cover - Right Side.

Instrument Panel Outer Trim Cover Replacement - Left Side



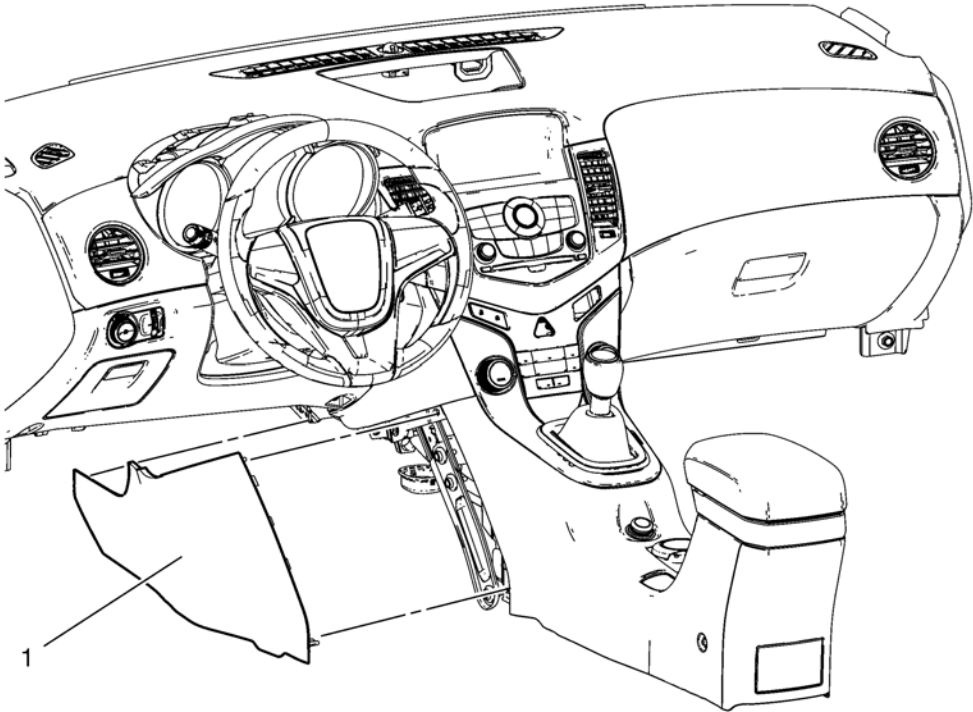
Callout	Component Name
1	Instrument Panel Outer Trim Cover - Left Side.

Instrument Panel Lower Trim Pad Cover Replacement



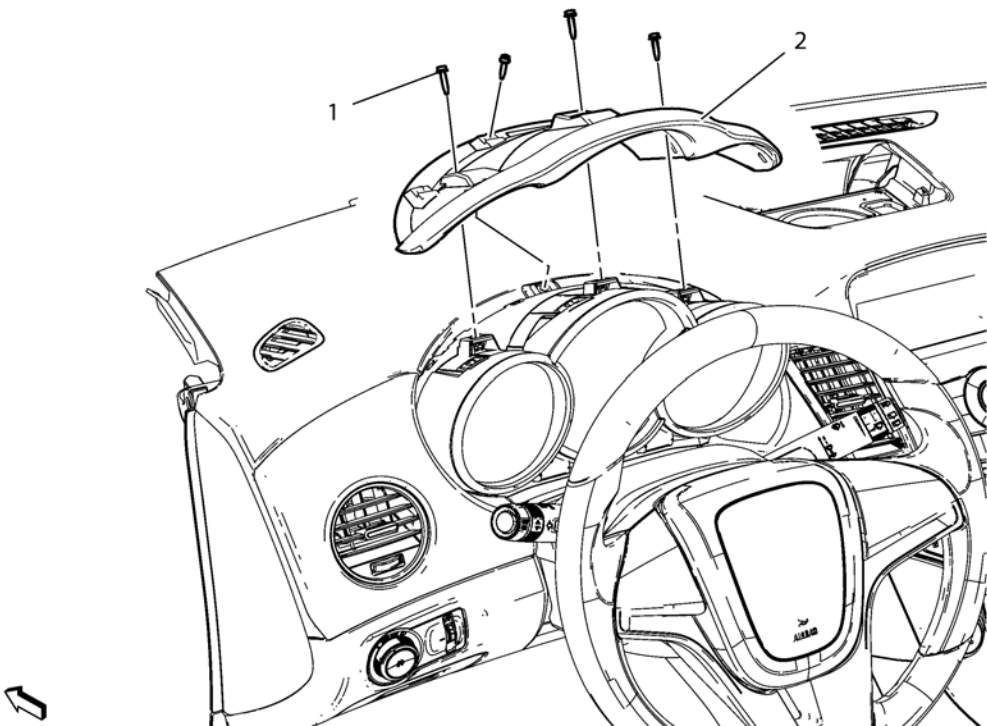
Callout	Component Name
Preliminary Procedure Remove the left outer trim cover. Refer to Instrument Panel Outer Trim Cover Replacement - Left Side .	
1	Instrument Panel Lower Trim Pad Cover Screw (Qty: 3) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (23 lb in)
2	Instrument Panel Lower Trim Pad Cover Assembly Procedure 1. Remove headlamp switch. 2. Disconnect the electrical connectors. 3. When replacing the lower trim pad cover, transfer all necessary components.

Instrument Panel Lower Trim Panel Replacement - Left Side



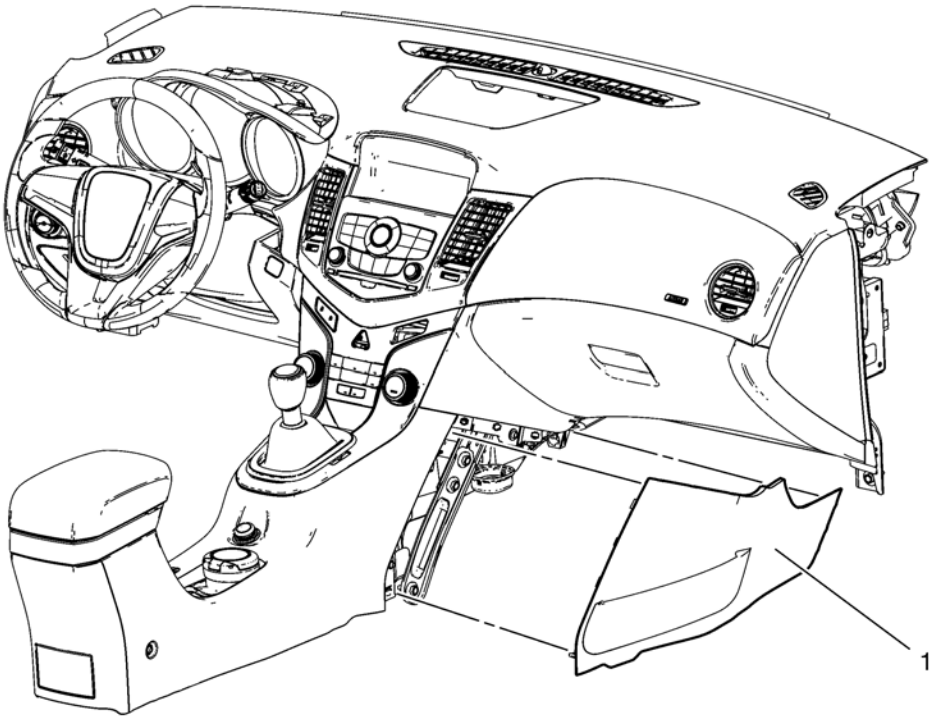
Callout	Component Name
1	Instrument Panel Lower Trim Panel Replacement - Left Side

Instrument Panel Cluster Lower Trim Plate Replacement



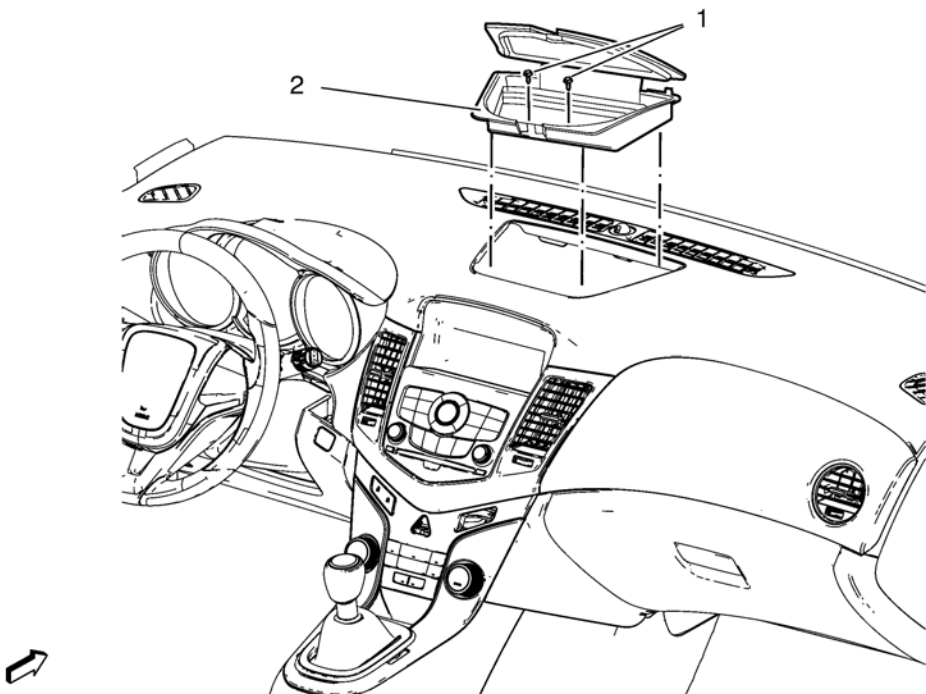
Callout	Component Name
Preliminary Procedure Remove instrument panel cluster trim plate. Refer to Instrument Panel Cluster Trim Plate Replacement .	
1	Instrument Panel Cluster Lower Trim Plate Screw (Qty: 4) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (23 lb in)
2	Instrument Panel Cluster Lower Trim Plate Assembly

Instrument Panel Lower Trim Panel Replacement - Right Side



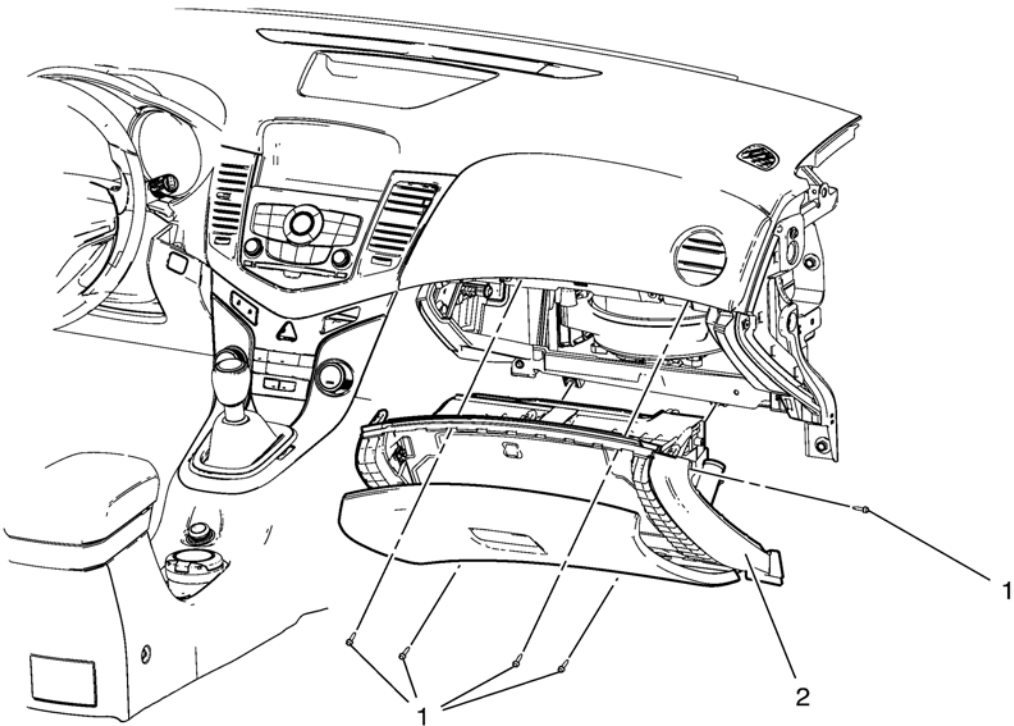
Callout	Component Name
1	Instrument Panel Lower Trim Panel Replacement - Right Side

Instrument Panel Upper Compartment Replacement



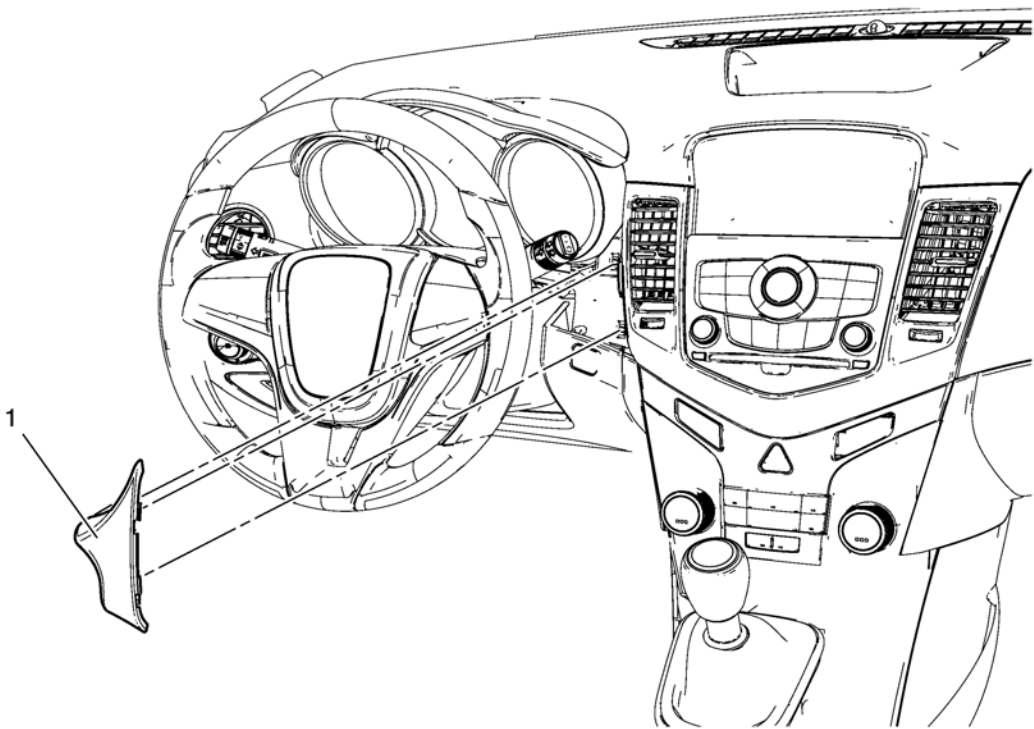
Callout	Component Name
1	Instrument Panel Upper Compartment Screw (Qty: 2) Caution: Refer to Fastener Caution in the Preface section. Procedure Before removing the instrument panel upper compartment screws, remove mat. Tighten 2.5 N·m (23 lb in)
2	Instrument Panel Upper Compartment Assembly

Instrument Panel Compartment Replacement



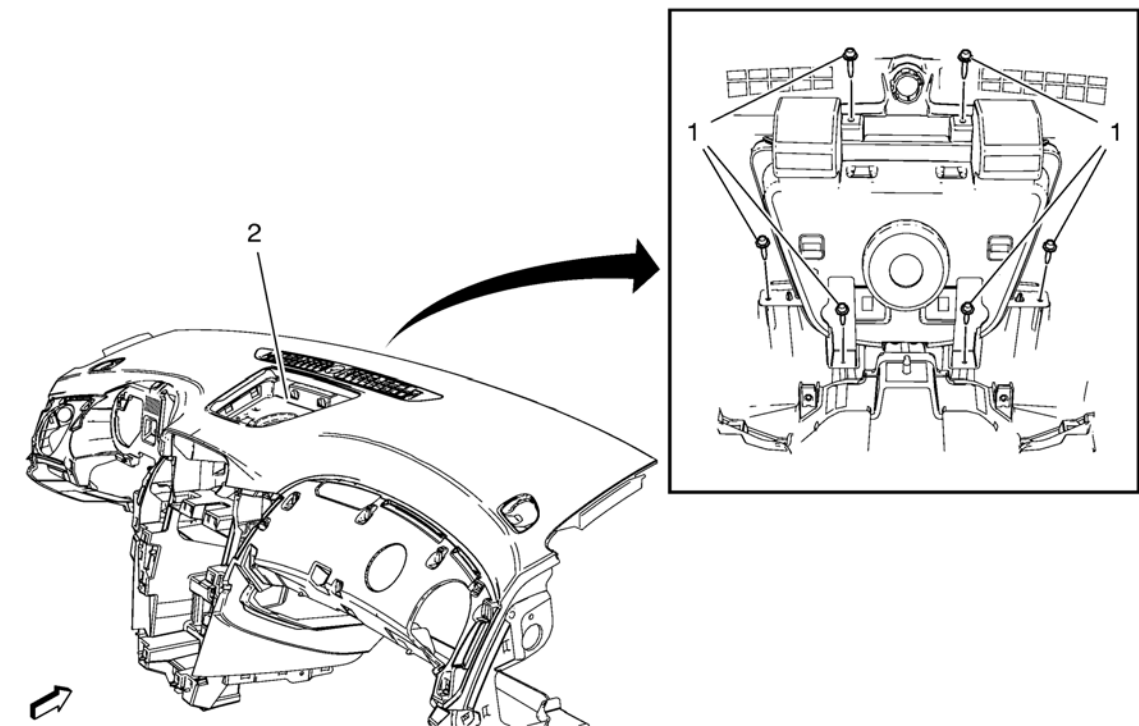
Callout	Component Name
Preliminary Procedure Remove the instrument panel outer trim cover - right side. Refer to Instrument Panel Outer Trim Cover Replacement - Right Side.	
1	Instrument Panel Compartment Screw (Qty: 5) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (22 lb in)
2	Instrument Panel Compartment Assembly

Instrument Panel Molding Replacement



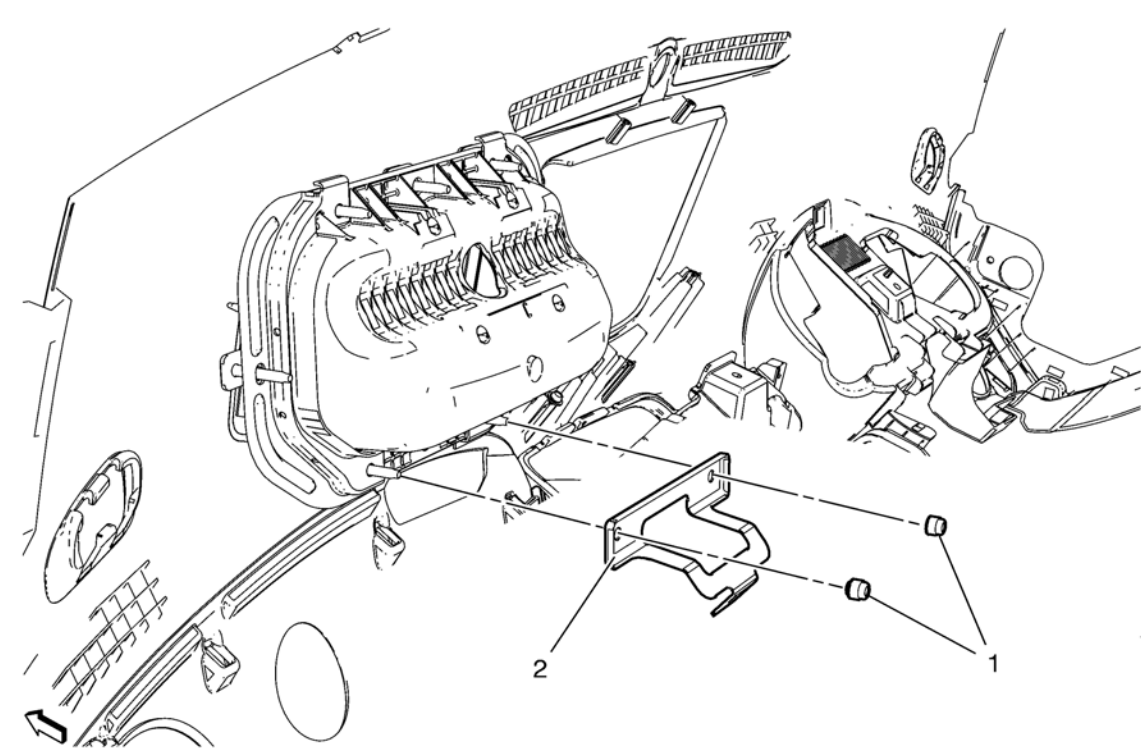
Callout	Component Name
1	Instrument Panel Molding Assembly.

Instrument Panel Upper Trim Pad Insert Replacement



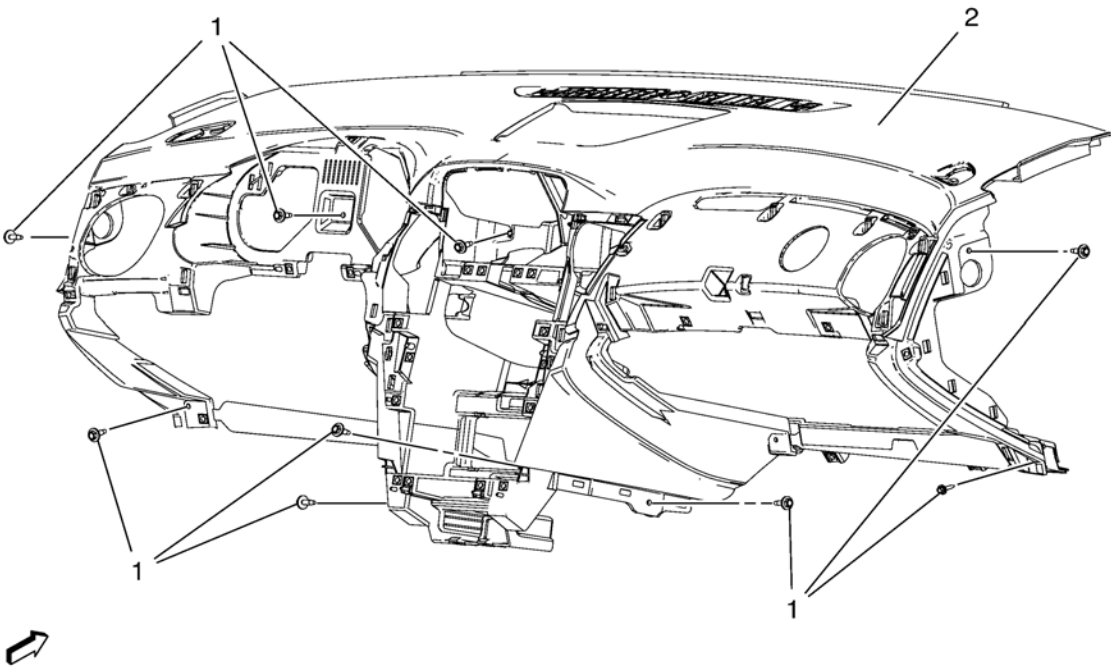
Callout	Component Name
Preliminary Procedure Remove the instrument panel. Refer to Instrument Panel Assembly Replacement .	
1	Instrument Panel Upper Trim Pad Insert Screw (Qty: 6) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (22 lb in)
2	Instrument Panel Upper Trim Pad Insert Assembly

Instrument Panel Inflatable Restraint Module Bracket Replacement



Callout	Component Name
Preliminary Procedure Remove the instrument panel assembly. Refer to Instrument Panel Assembly Replacement.	
1	Instrument Panel Inflatable Restraint Module Bracket Nut (Qty: 2) Caution: Refer to Fastener Caution in the Preface section. Tighten 9 N·m (80 lb in)
2	Instrument Panel Inflatable Restraint Module Bracket Assembly

Instrument Panel Assembly Replacement

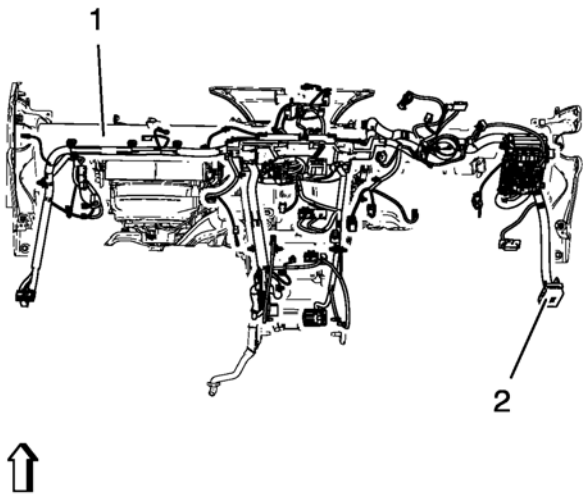


Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. Refer to SIR Disabling and Enabling 2. Remove the front floor console assembly. Refer to Front Floor Console Replacement. 3. Remove the radio assembly. Refer to Radio Replacement. 4. Remove the driver information display bezel. Refer to Driver Information Display Bezel Replacement. 5. Remove the heater and air conditioning control. Refer to Heater and Air Conditioning Control Replacement. 6. Remove the steering column lower trim cover. Refer to Steering Column Lower Trim Cover Replacement. 7. Remove the steering column upper trim cover. Refer to Steering Column Upper Trim Cover Replacement. 8. Remove both instrument panel outer trim covers. Refer to Instrument Panel Outer Trim Cover Replacement - Left Side. 9. Remove the instrument panel compartment assembly. Refer to Instrument Panel Compartment Replacement. 10. Remove the instrument panel molding. Refer to Instrument Panel Molding Replacement. 11. Remove the center air outlet assembly. Refer to Instrument Panel Center Air Outlet Replacement. 12. Remove the left outer air outlet assembly. Refer to Instrument Panel Outer Air Outlet Replacement - Left Side. 13. Remove the right outer air outlet assembly. Refer to Instrument Panel Outer Air Outlet Replacement - Right Side.	
1	Instrument Panel Assembly Screw (Qty: 9) Caution: Refer to Fastener Caution in the Preface section. Tighten 9 N·m(80 lb in)
2	Instrument Panel Assembly Procedure 1. Note location and routing of the instrument panel wiring harness prior to removal of the instrument panel assembly to ensure proper reinstallation. 2. Disconnect the wiring harness from the instrument panel assembly. 3. With the aid of an assistant, remove the instrument panel assembly from the vehicle. 4. When replacing the instrument panel assembly, transfer all necessary components.

Instrument Panel Tie Bar Replacement (Right Hand Drive)

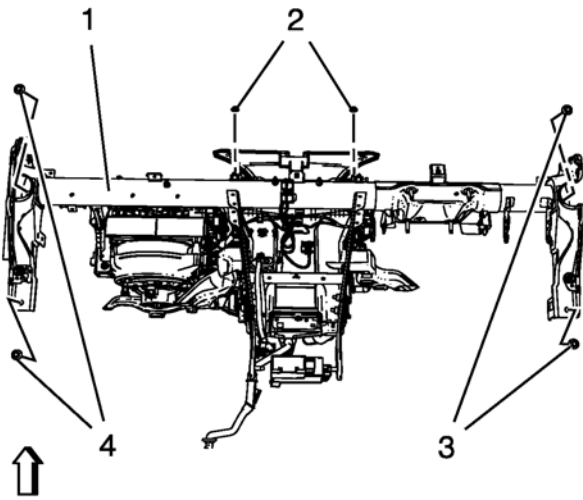
Removal Procedure

1. Remove instrument panel compartment. Refer to [Instrument Panel Compartment Replacement](#).



2. Remove instrument panel wiring harness (2) from instrument panel tie bar (1).

Disconnect electrical connectors.



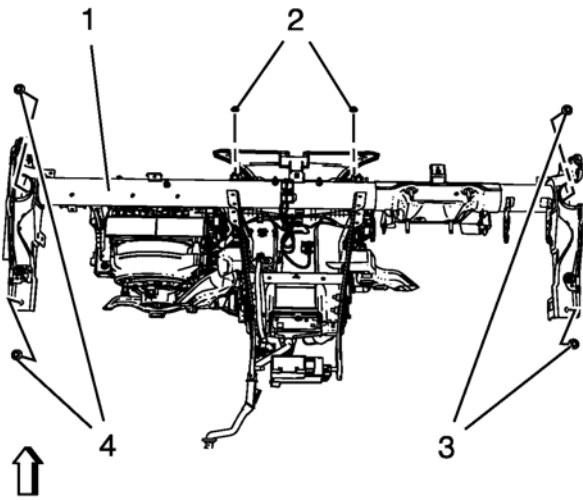
3. Remove instrument panel tie bar (1).

Remove 4 instrument panel tie bar bolts (3, 4).

Remove 2 instrument panel tie bar nuts (2).

Installation Procedure

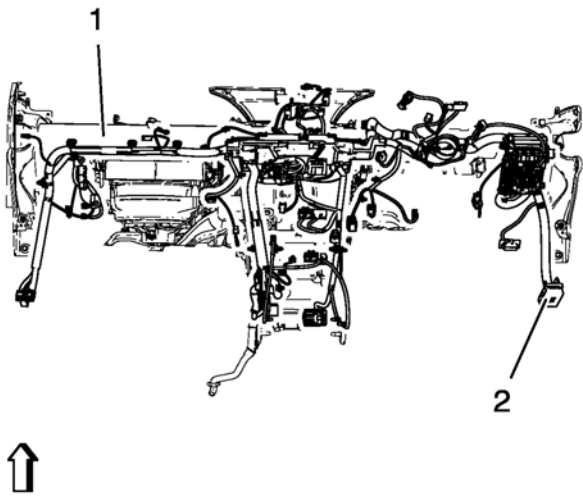
Caution: Refer to [Fastener Caution](#) in the Preface section.



1. Install instrument panel tie bar (1).

Install 4 instrument panel tie bar bolts (3, 4) and tighten to **22 N·m (17 lb ft)**.

Install 2 instrument panel tie bar nuts (2) and tighten to **9 N·m (80 lb in)**.

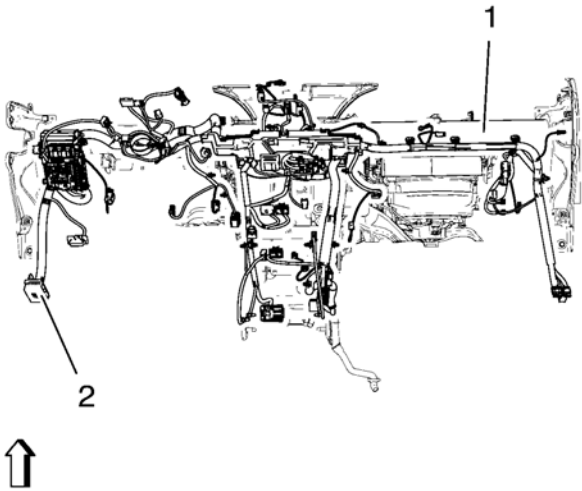


2. Install instrument panel wiring harness (2) to instrument panel tie bar (1).
Connect electrical connectors.
3. Install instrument panel compartment. Refer to [Instrument Panel Compartment Replacement](#).

Instrument Panel Wiring Harness Replacement

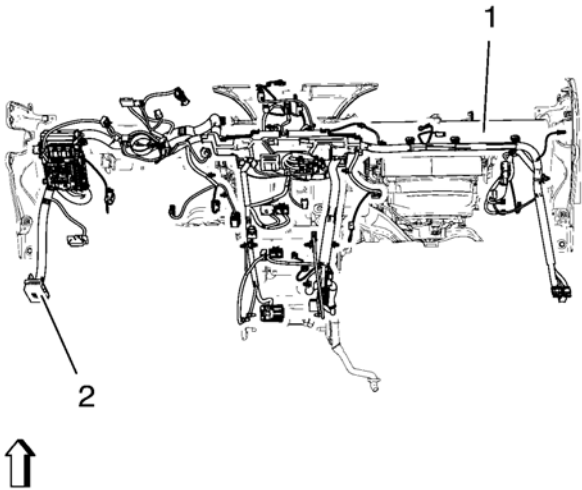
Removal Procedure

1. Remove instrument panel compartment assembly. Refer to [Instrument Panel Compartment Replacement](#).



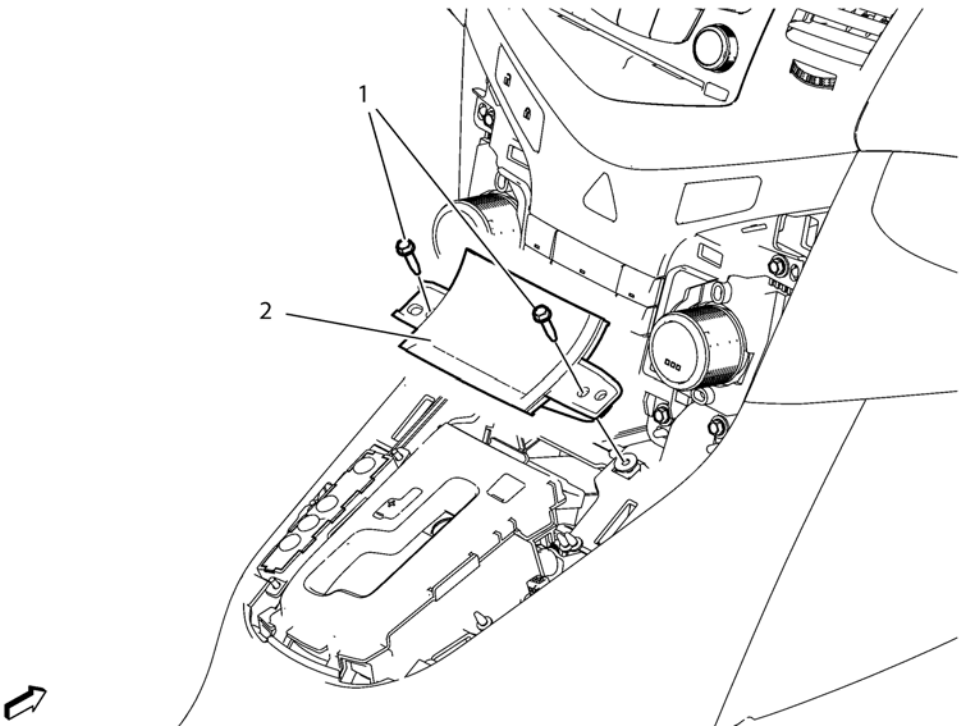
2. Remove instrument panel wiring harness (2) from instrument panel tie bar (1).
Disconnect electrical connectors.

Installation Procedure



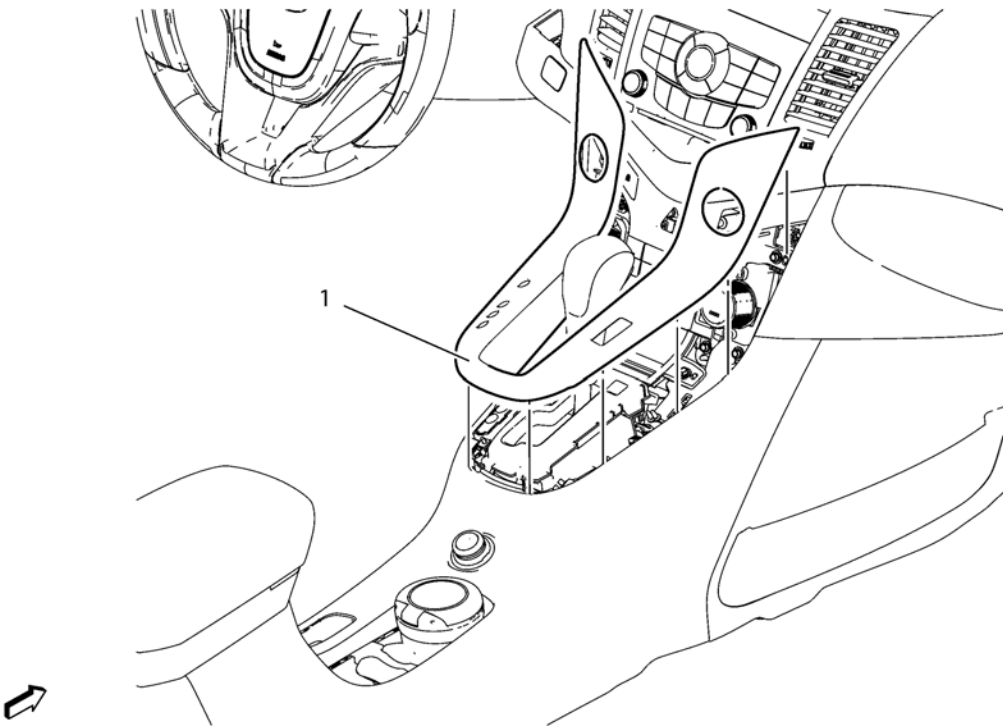
1. Install instrument panel wiring harness (2) from instrument panel tie bar (1).
Connect electrical connectors.
2. Install instrument panel compartment assembly. Refer to [Instrument Panel Compartment Replacement](#).

Front Floor Console Storage Tray Replacement



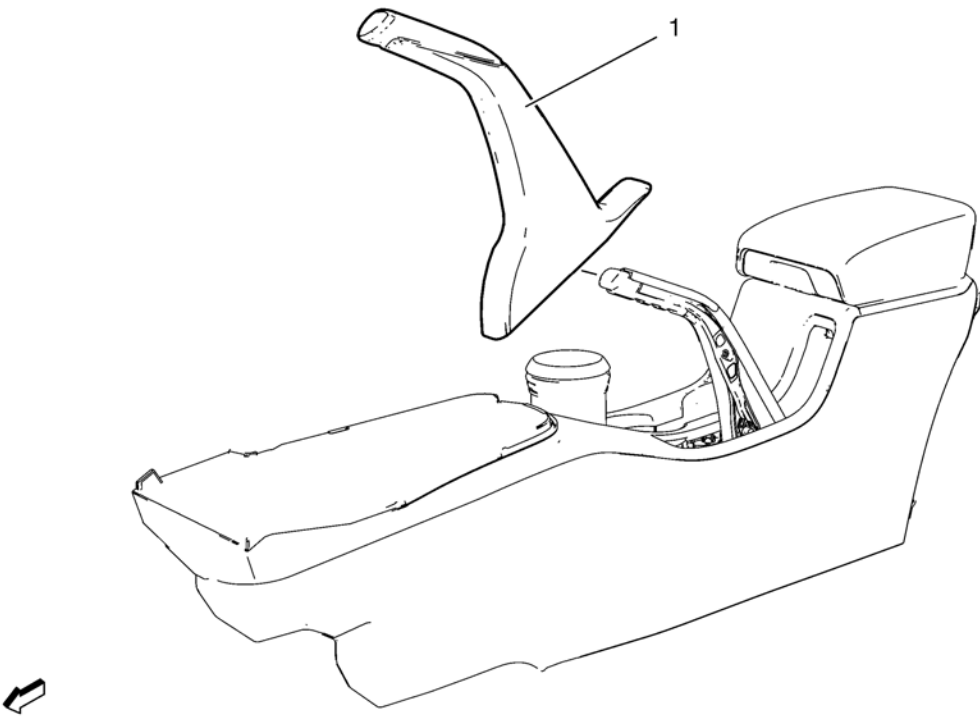
Callout	Component Name
Preliminary Procedure Remove the automatic or manual transmission control lever trim cover. Refer to Automatic or Manual Transmission Control Lever Trim Cover Replacement	
1	Front Floor Console Storage Tray Screw (Qty: 2) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (23 lb in)
2	Front Floor Console Storage Tray Assembly

Automatic or Manual Transmission Control Lever Trim Cover Replacement



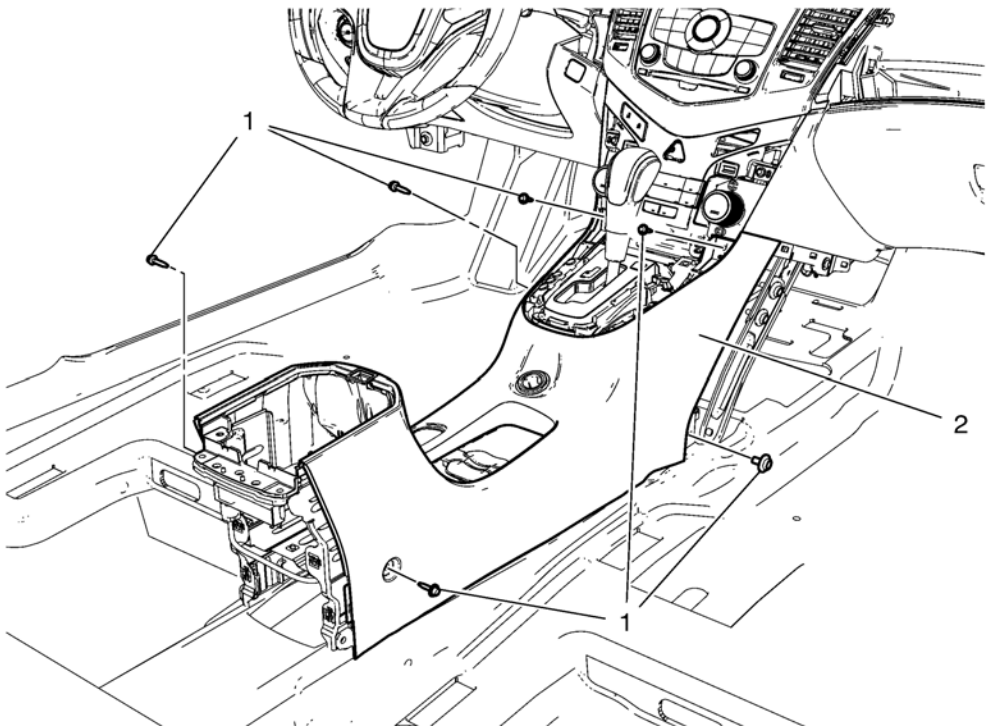
Callout	Component Name
1	Transmission Control Lever Trim Cover Assembly

Parking Brake Lever Boot Replacement



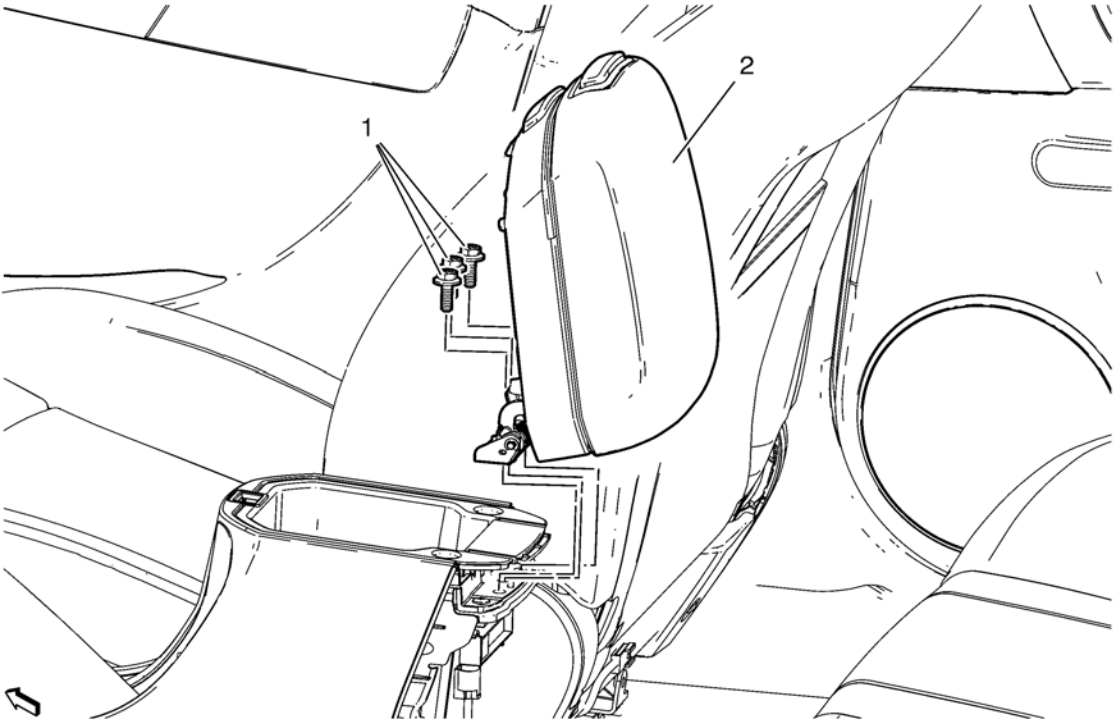
Callout	Component Name
1	Parking Brake Lever Boot Procedure 1. Pull down boot. 2. Apply bead of adhesive to upper surface of parking brake lever (arrow). 3. Install parking brake lever boot carefully.

Front Floor Console Replacement



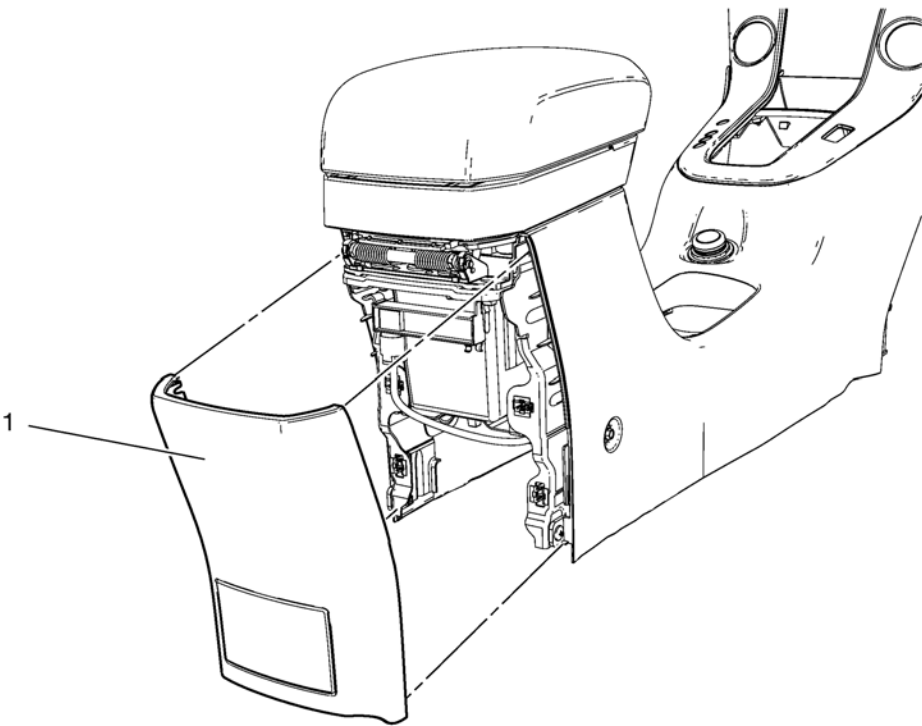
Callout	Component Name
Preliminary Procedure 1. Remove the instrument panel lower trim panel - left side. Refer to Instrument Panel Lower Trim Panel Replacement - Left Side 2. Remove the instrument panel lower trim panel - right side. Refer to Instrument Panel Lower Trim Panel Replacement - Right Side 3. Remove transmission control lever trim cover. Refer to Automatic or Manual Transmission Control Lever Trim Cover Replacement	
1	Front Floor Console Screw (Qty: 10) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m(23 lb in)
2	Front Floor Console Assembly Procedure Disconnect the electrical connections.

Front Floor Console Armrest Replacement



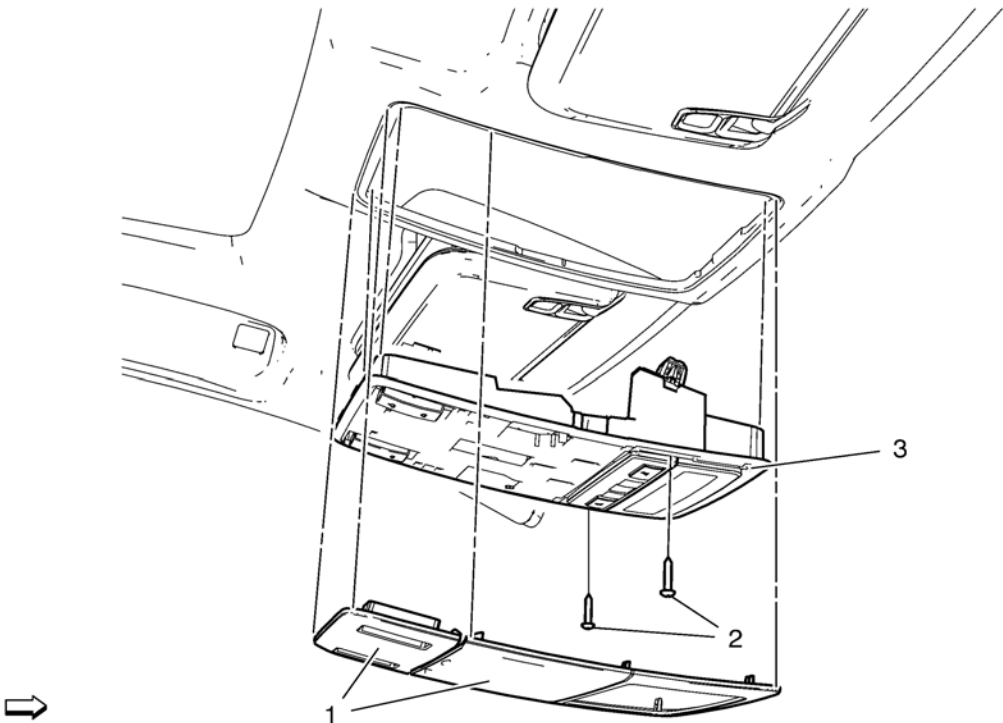
Callout	Component Name
Preliminary Procedure Remove the front floor console rear cover. Refer to Front Floor Console Rear Cover Replacement .	
1	Front Floor Console Armrest Bolt (Qty: 3) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (22 lb in)
2	Front Floor Console Armrest

Front Floor Console Rear Cover Replacement



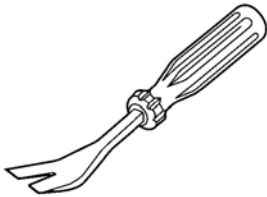
Callout	Component Name
1	Front Floor Console Rear Cover Assembly Procedure 1. Grasp the cover assembly and pull rearward disengaging the retainer clips securing the cover to the floor console. 2. Disconnect the electrical connections. 3. When replacing the front floor console rear cover assembly, transfer all necessary components.

Roof Console Replacement



Callout	Component Name
1	Dome Lamp Bezel
2	Roof Console Screw (Qty: 2) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (22 lb in)
3	Roof Console Assembly Procedure 1. Disconnect the electrical connectors. 2. When replacing the driver information display bezel, remove the driver information display.

Special Tools

Illustration	Tool Number / Description
	BO-569-A KM-569-A Plug Lifter
	DT-6459-B DW240-090 MKM-J-6459-B Torque Wrench
	GE-604-D MKM-604-D Torx Bit and Socket Set

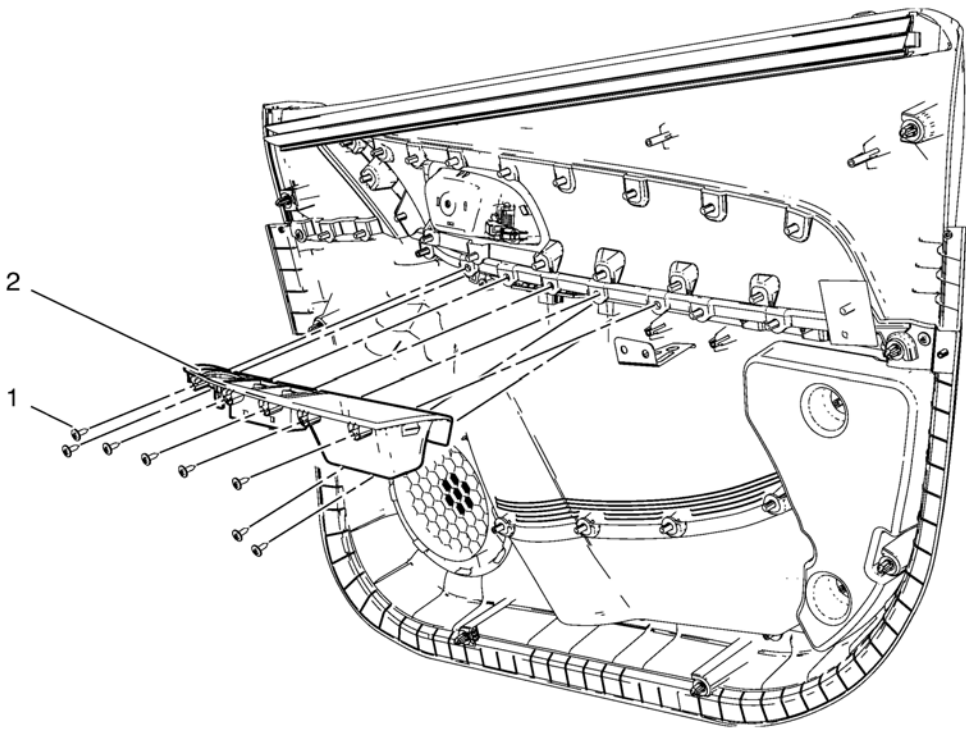
Select a Document:

-  [Specifications](#)
-  [Front Side Door Window Switch Bezel Replacement](#)
-  [Rear Side Door Window Switch Bezel Replacement](#)
-  [Front or Rear Side Door Locking Rod Knob Trim Cover Replacement](#)
-  [Front Side Door Upper Trim Cover Replacement](#)
-  [Front Side Door Trim Replacement](#)
-  [Front Side Door Water Deflector Replacement](#)
-  [Rear Side Door Water Deflector Replacement](#)
-  [Rear Side Door Window Garnish Molding Replacement](#)
-  [Front Side Door Window Garnish Molding Replacement](#)
-  [Front Side Door Sill Trim Plate Replacement](#)
-  [Rear Side Door Sill Trim Plate Replacement](#)
-  [Front and Rear Side Door Sill Trim Plate Replacement](#)
-  [Assist Handle Replacement](#)
-  [Sunshade Replacement](#)
-  [Sunshade Support Replacement](#)
-  [Windshield Garnish Molding Replacement](#)
-  [Center Pillar Upper Garnish Molding Replacement](#)
-  [Center Pillar Lower Garnish Molding Replacement](#)
-  [Quarter Window Garnish Molding Replacement](#)
-  [Body Side Trim Panel Replacement - Left Side](#)
-  [Body Side Trim Panel Replacement - Right Side](#)
-  [Radio Front Side Door Speaker Grille Bezel Replacement](#)
-  [Radio Rear Side Door Speaker Grille Bezel Replacement](#)
-  [Rear Window Panel Trim Replacement](#)
-  [Rear Side Door Trim Replacement](#)
-  [Rear Compartment Sill Trim Plate Replacement](#)
-  [Rear Compartment Lid Inner Panel Trim Replacement](#)
-  [Rear Compartment Side Trim Replacement - Left Side](#)
-  [Rear Compartment Side Trim Replacement - Right Side](#)
-  [Special Tools and Equipment](#)

Fastener Tightening Specifications

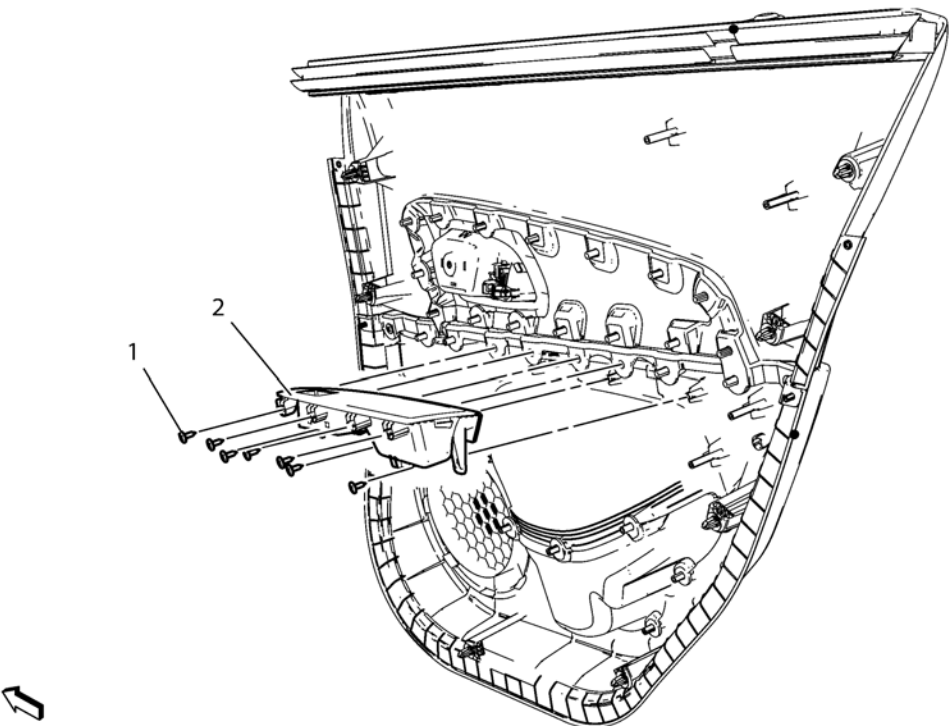
Application	Specification	
	Metric	English
Assist Handle	6 N·m	53 lb in
Front Side Door Armrest Pull Cup Bolt	2 N·m	18 lb in
Front Side Door Inside Handle Bolt	2 N·m	18 lb in
Front Side Door Trim Bolt	2.5 N·m	23 lb in
Front Side Door Trim Bracket Bolt	2.5 N·m	23 lb in
Front Side Door Window Switch Bezel Screw	2.5 N·m	23 lb in
Rear Side Door Armrest Pull Cup Bolts	2 N·m	18 lb in
Rear Side Door Inside Handle Bolt	2 N·m	18 lb in
Rear Side Door Trim Bolt	2.5 N·m	23 lb in
Rear Side Door Trim Bracket Bolt	2.5 N·m	23 lb in
Rear Side Door Window Switch Bezel Screw	2.5 N·m	23 lb in
Sunshade Bolt	3 N·m	27 lb in
Sunshade Support Bolt	3 N·m	27 lb in

Front Side Door Window Switch Bezel Replacement



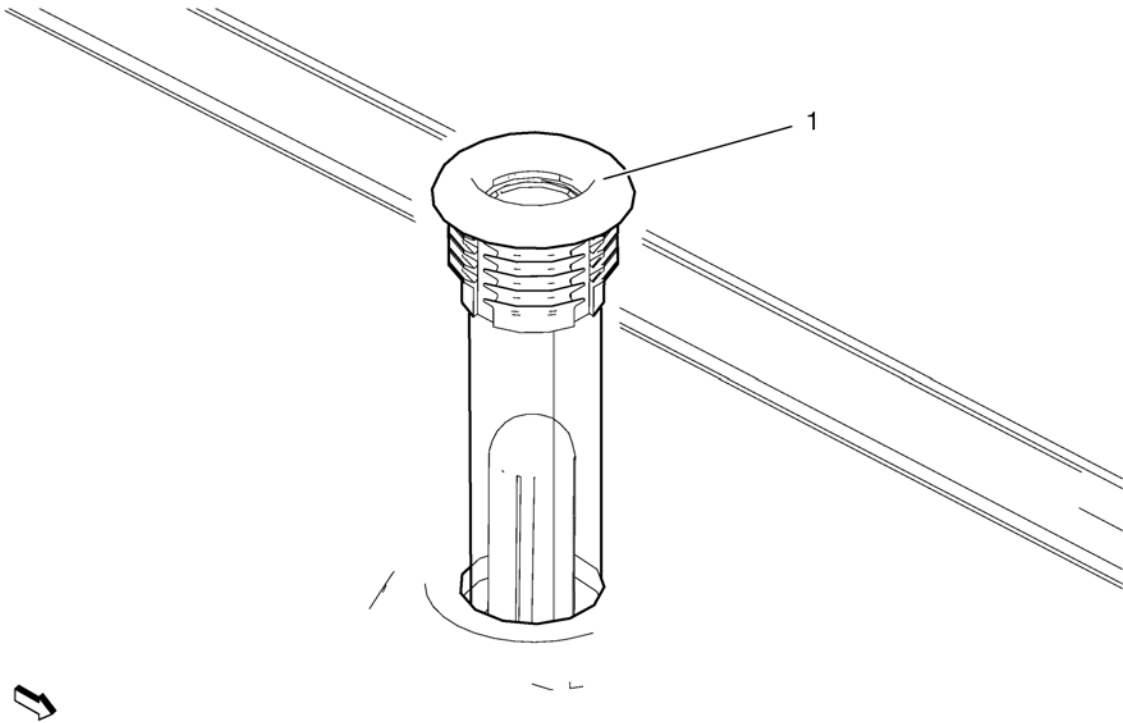
Callout	Component Name
Preliminary Procedure Remove the front side door trim. Refer to Front Side Door Trim Replacement .	
1	Front Side Door Window Switch Bezel Screw (Qty: 8) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (22 lb in)
2	Front Side Door Window Switch Bezel Assembly

Rear Side Door Window Switch Bezel Replacement



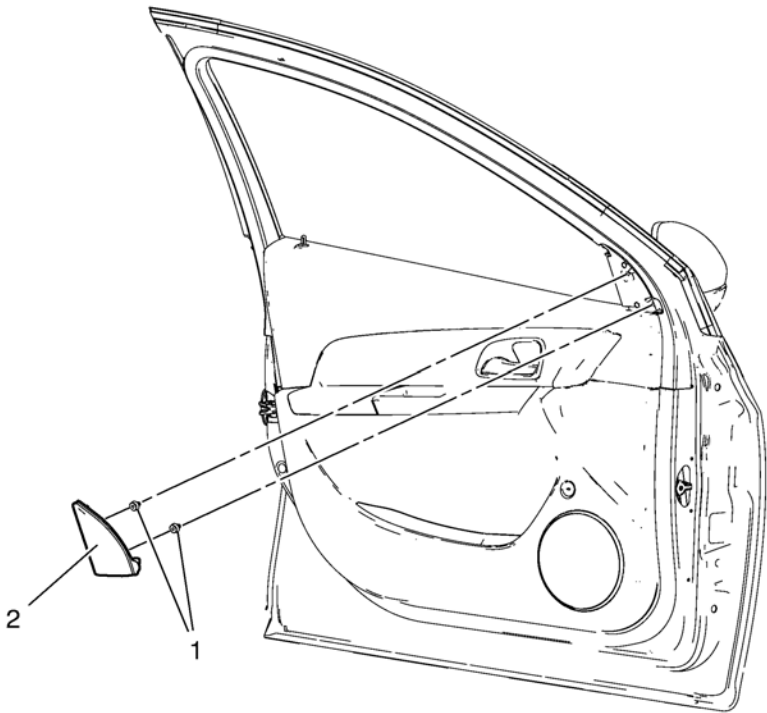
Callout	Component Name
Preliminary Procedure Remove the rear side door trim. Refer to Rear Side Door Trim Replacement .	
1	Rear Side Door Window Switch Bezel Screw (Qty: 8) Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (22 lb in)
2	Rear Side Door Window Switch Bezel Assembly

Front or Rear Side Door Locking Rod Knob Trim Cover Replacement



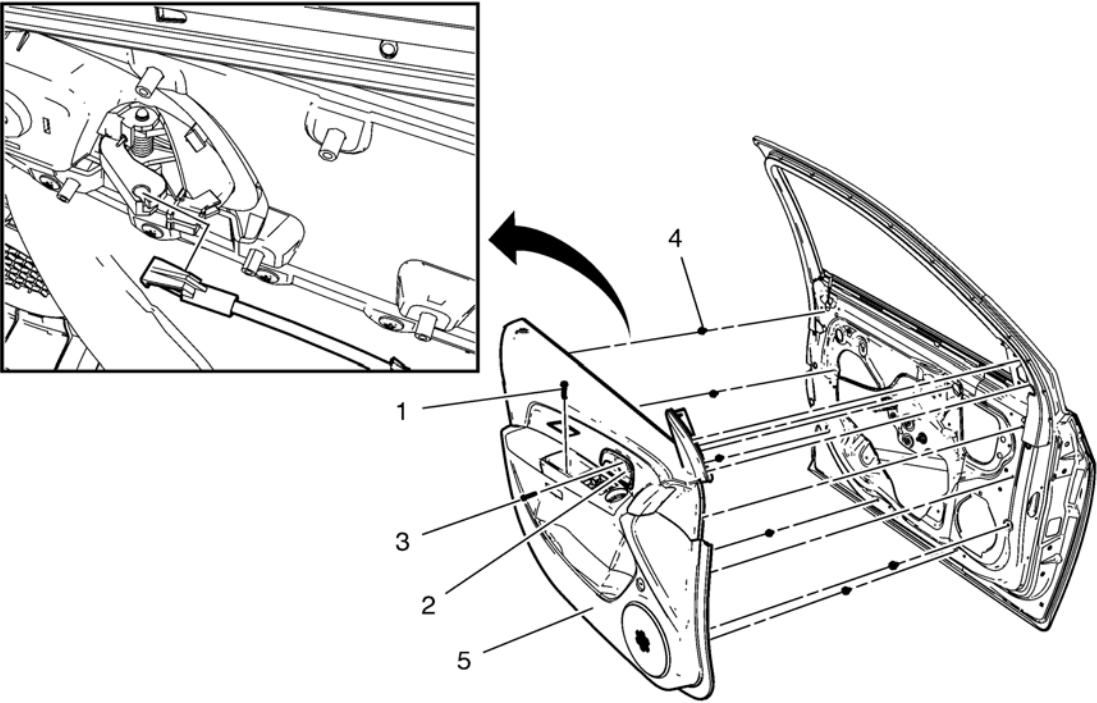
Callout	Component Name
1	Side Door Locking Rod Knob Trim Cover Assembly

Front Side Door Upper Trim Cover Replacement



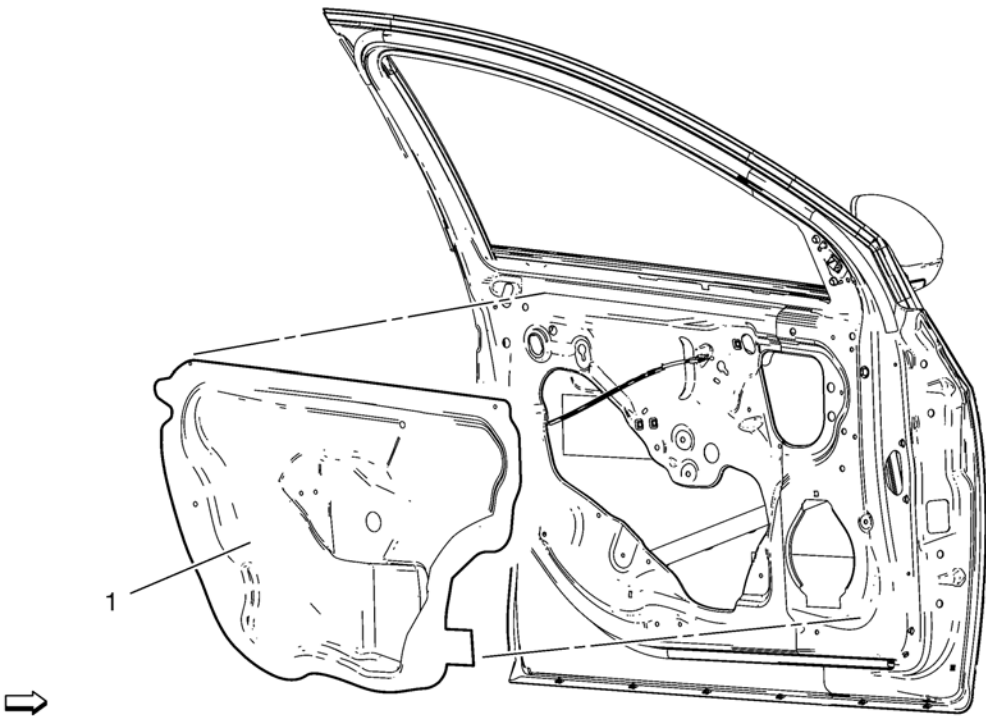
Callout	Component Name
1	Front Side Door Upper Trim Cover Assembly Clip (Qty: 2)
2	Front Side Door Upper Trim Cover Assembly

Front Side Door Trim Replacement



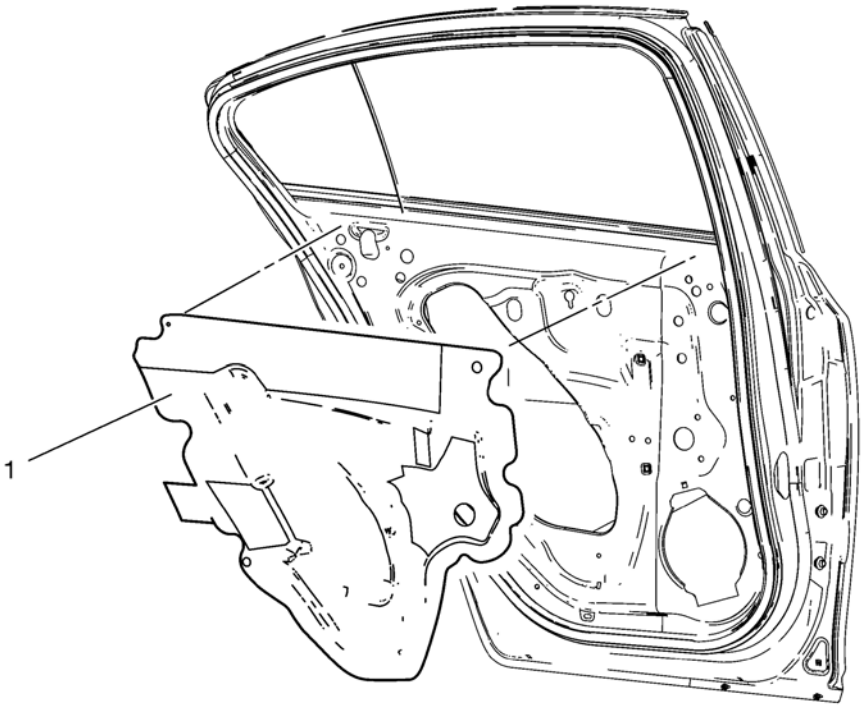
Callout	Component Name
1	Front Side Door Pull Handle Bolt Caution: Refer to Fastener Caution in the Preface section. Tighten 2 N·m (18 lb in)
2	Front Side Door Inside Handle Bolt Finish Cap Tip Pull handle back to remove cap. Use suitable tool to unsnap.
3	Front Side Door Inside Handle Bolt Tighten 2.5 N·m (22 lb in)
4	Front Side Door Trim Clip (Qty: 10)
5	Front Side Door Trim Assembly Procedure 1. Pull upwards on the door lock retainer cable to disengage. 2. Disconnect the electrical connectors.

Front Side Door Water Deflector Replacement



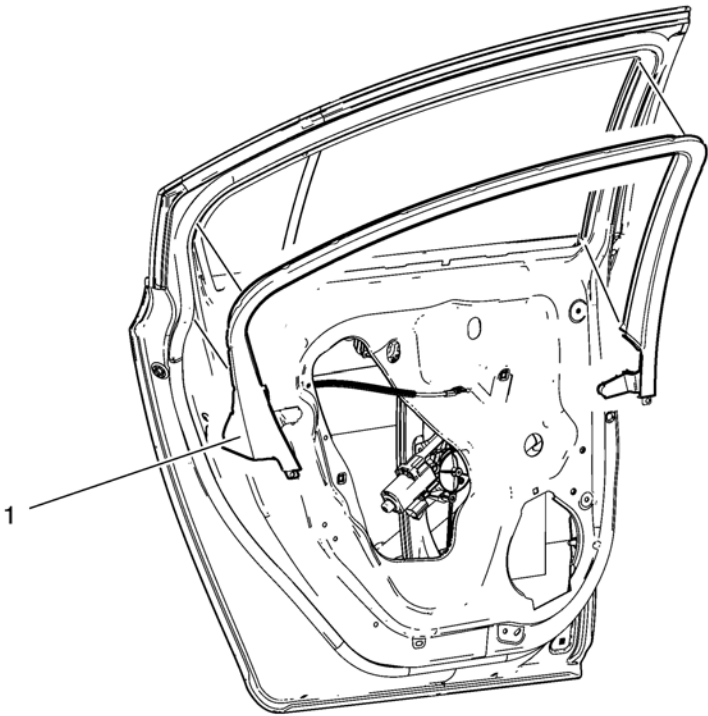
Callout	Component Name
Preliminary Procedure Remove the front side door trim. Refer to Front Side Door Trim Replacement .	
1	Front Side Door Water Deflector Procedure Pull the water deflector from the door. Guide electrical connectors through the water deflector while removing it from the door.

Rear Side Door Water Deflector Replacement



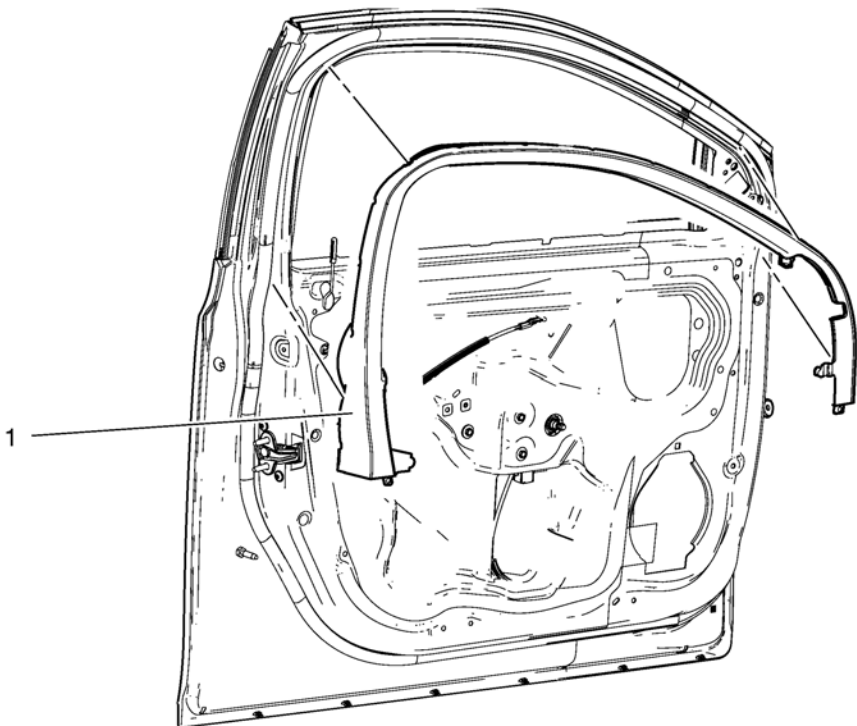
Callout	Component Name
Preliminary Procedure Remove the rear side door trim. Refer to Rear Side Door Trim Replacement .	
1	Rear Side Door Water Deflector Procedure Pull the water deflector from the door. Guide electrical connectors through the water deflector while removing it from the door.

Rear Side Door Window Garnish Molding Replacement



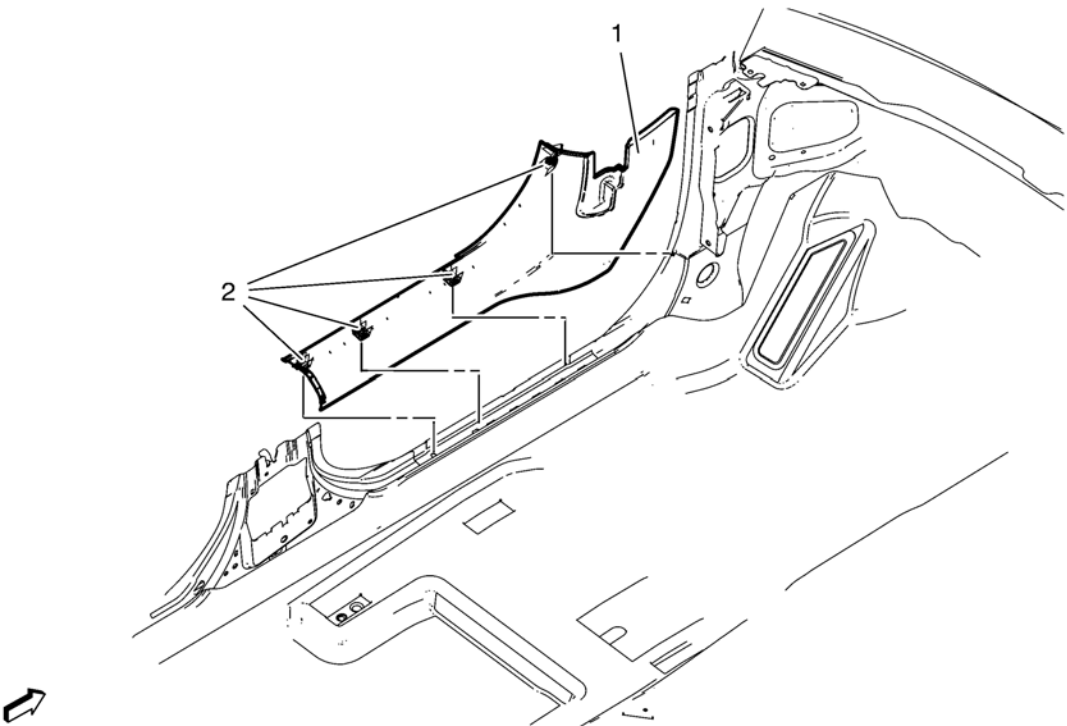
Callout	Component Name
Preliminary Procedure Remove the rear side door trim. Refer to Rear Side Door Trim Replacement .	
1	Rear Side Door Window Garnish Molding Assembly.

Front Side Door Window Garnish Molding Replacement



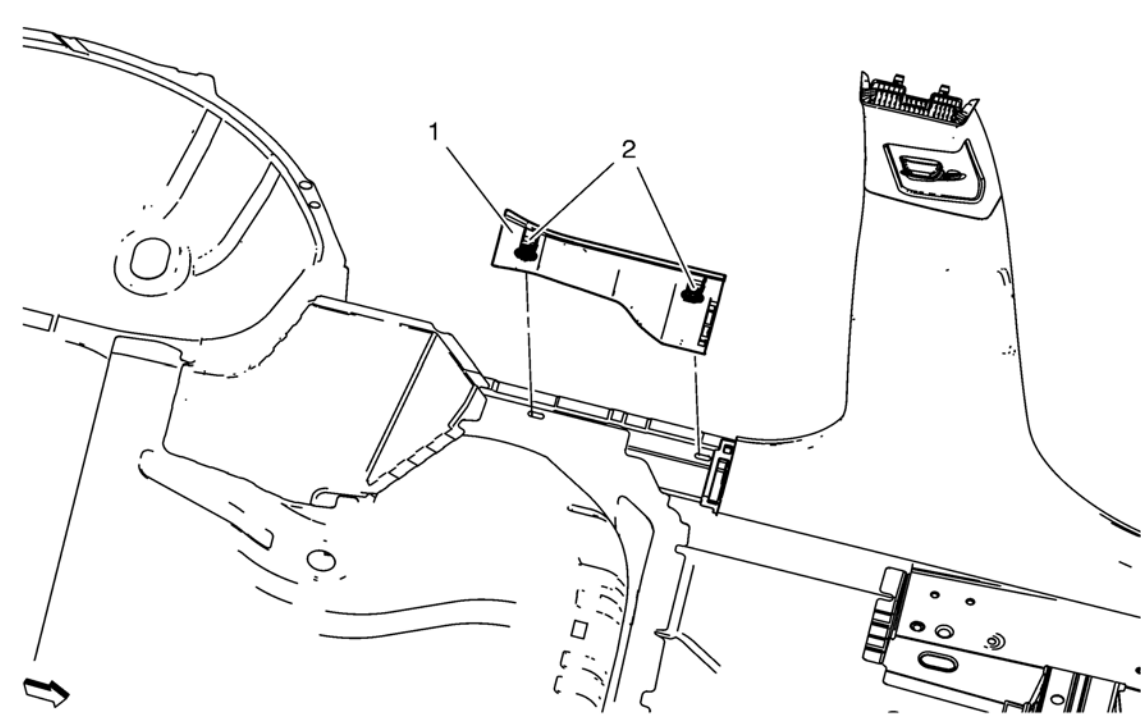
Callout	Component Name
Preliminary Procedure Remove the front side door trim. Refer to Front Side Door Trim Replacement .	
1	Front Side Door Window Garnish Molding Assembly.

Front Side Door Sill Trim Plate Replacement



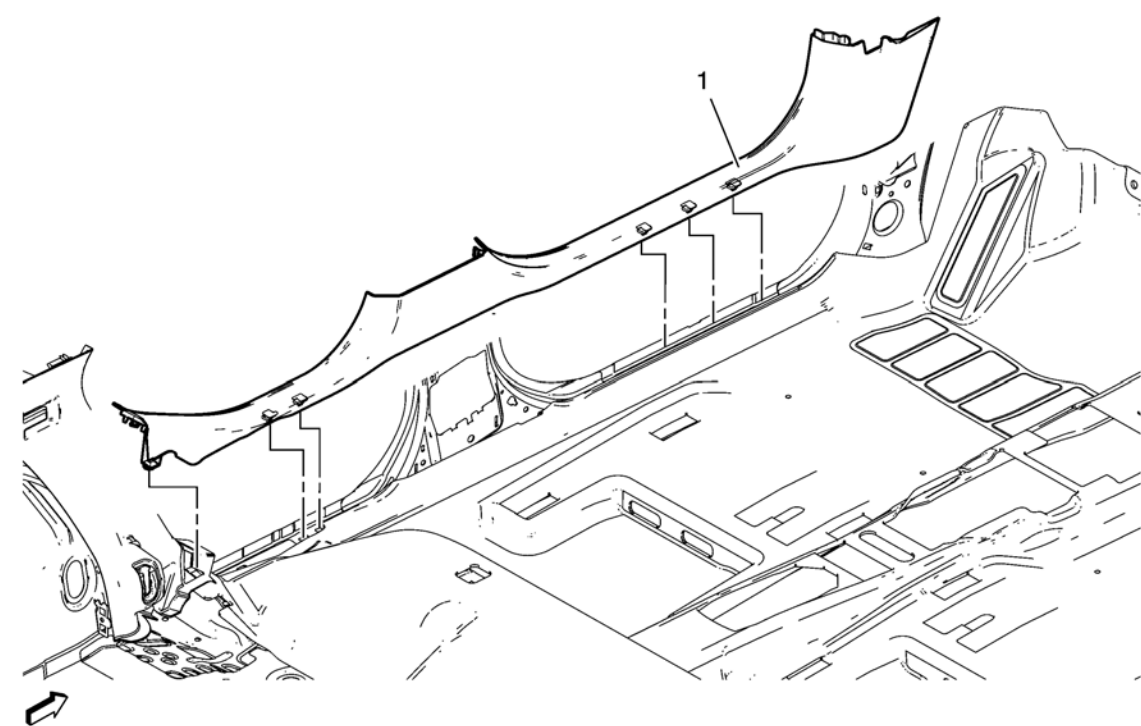
Callout	Component Name
1	Front Side Door Sill Trim Plate Assembly.
2	Front Side Door Sill Trim Plate Assembly Clip (Qty: 5).

Rear Side Door Sill Trim Plate Replacement



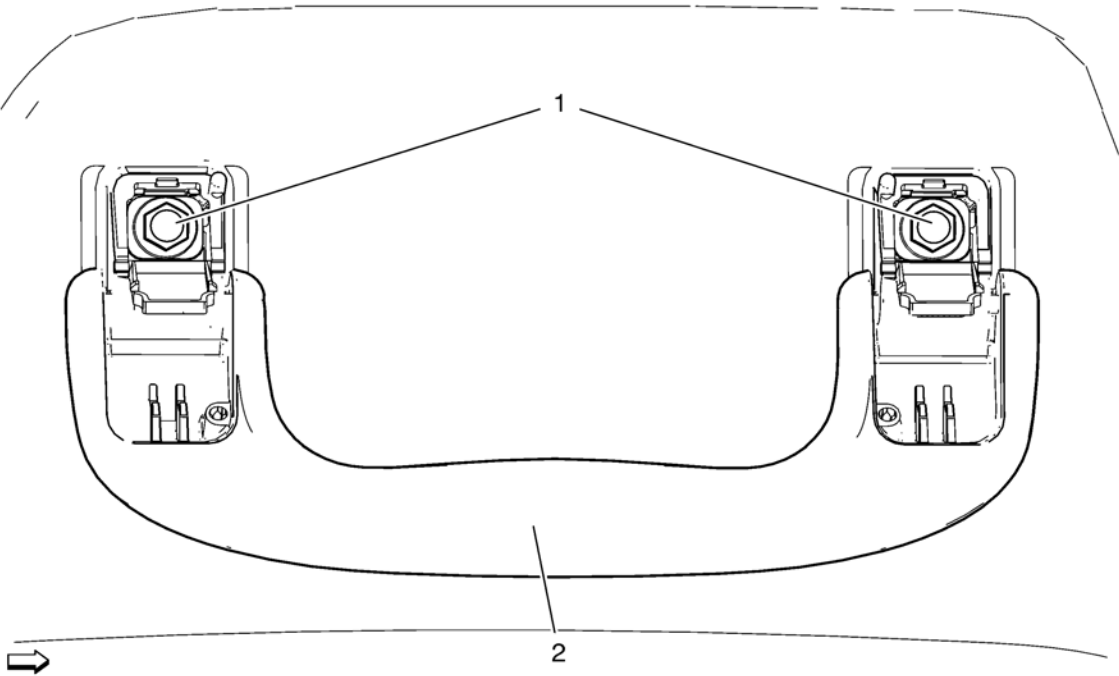
Callout	Component Name
1	Rear Side Door Sill Trim Plate Replacement Assembly.
2	Rear Side Door Sill Trim Plate Replacement Assembly Clip (Qty: 2).

Front and Rear Side Door Sill Trim Plate Replacement



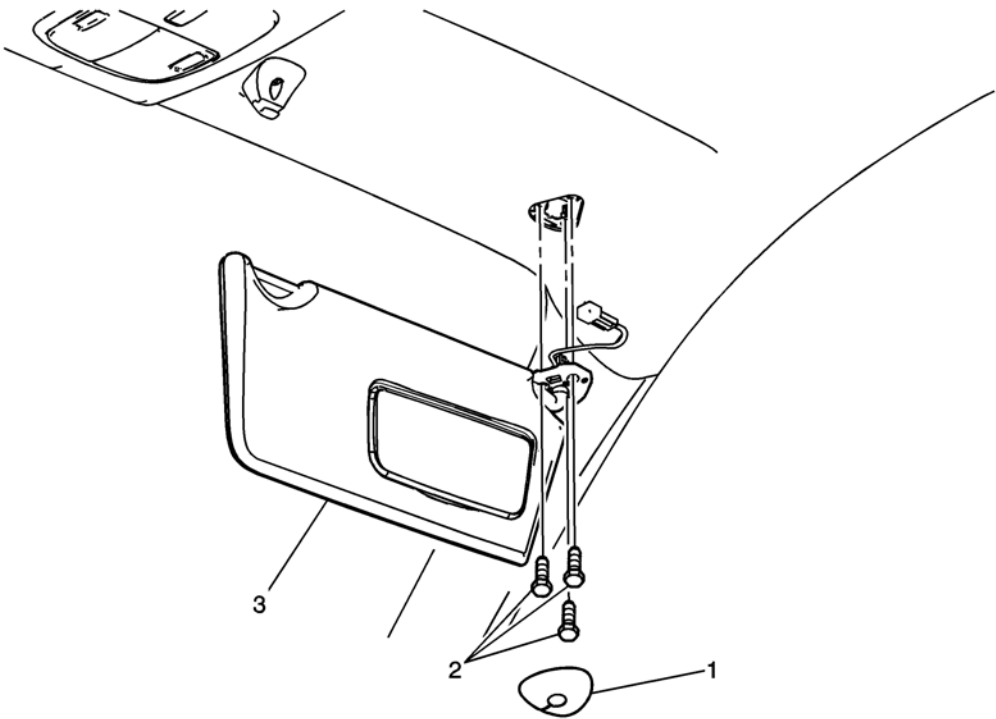
Callout	Component Name
1	Front and Rear Side Door Sill Trim Plate

Assist Handle Replacement



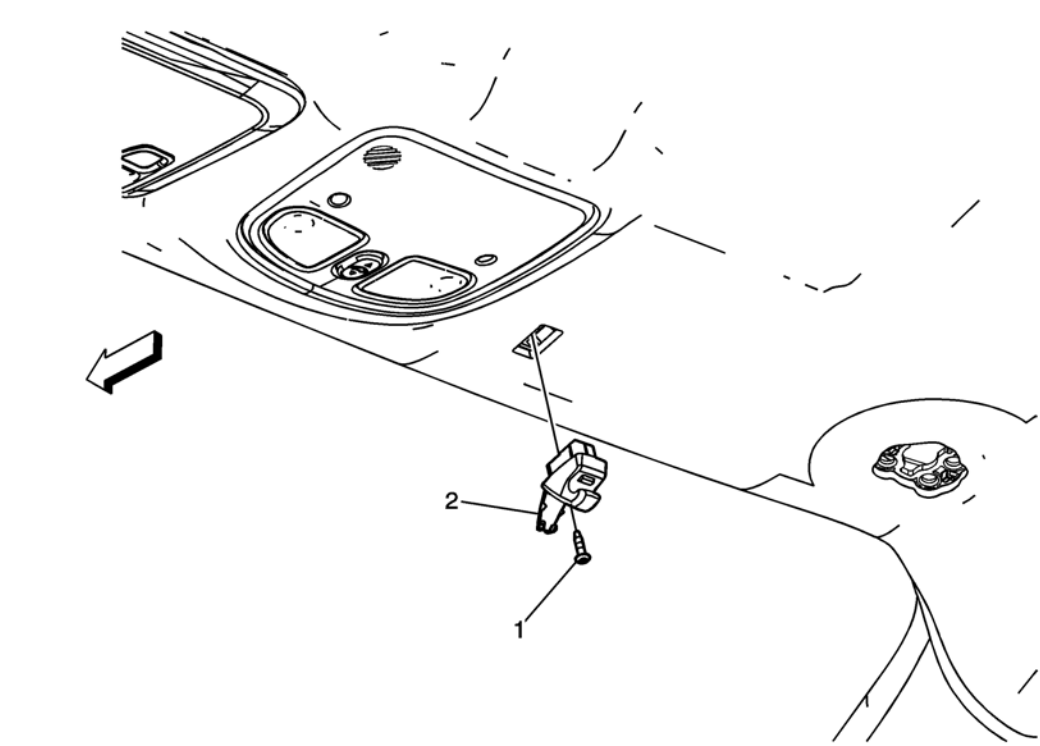
Callout	Component Name
1	Assist Handle Screw (Qty: 2) Caution: Refer to Fastener Caution in the Preface section. Procedure 1. Fold the assist handle downward and hold. 2. Use a small flat-bladed tool to open the assist handle covers to access the screws. Tighten 6 N·m (53 lb in)
2	Assist Handle Assembly

Sunshade Replacement



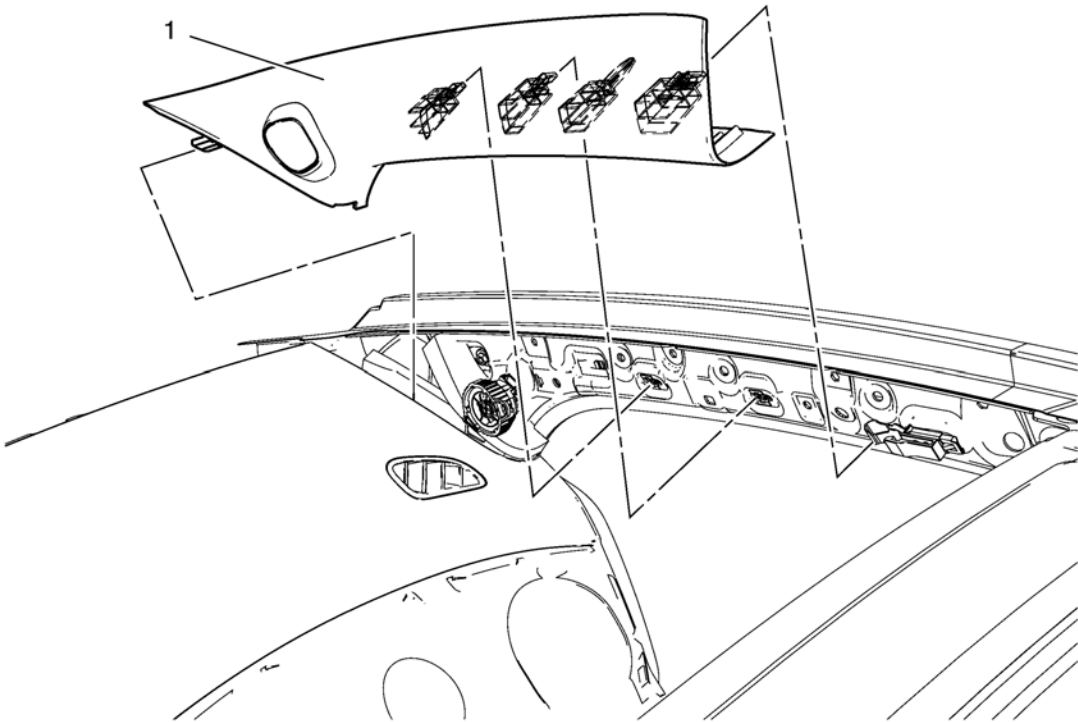
Callout	Component Name
Preliminary Procedure Lower the front of the headliner to access the sunshade electrical connector, if necessary. Refer to Headlining Trim Panel Replacement .	
1	Sunshade Support Bolt Cover
2	Sunshade Screws (Qty: 3) Caution: Refer to Fastener Caution in the Preface section. Tighten 3 N·m (27 lb in)
3	Sunshade Assembly

Sunshade Support Replacement



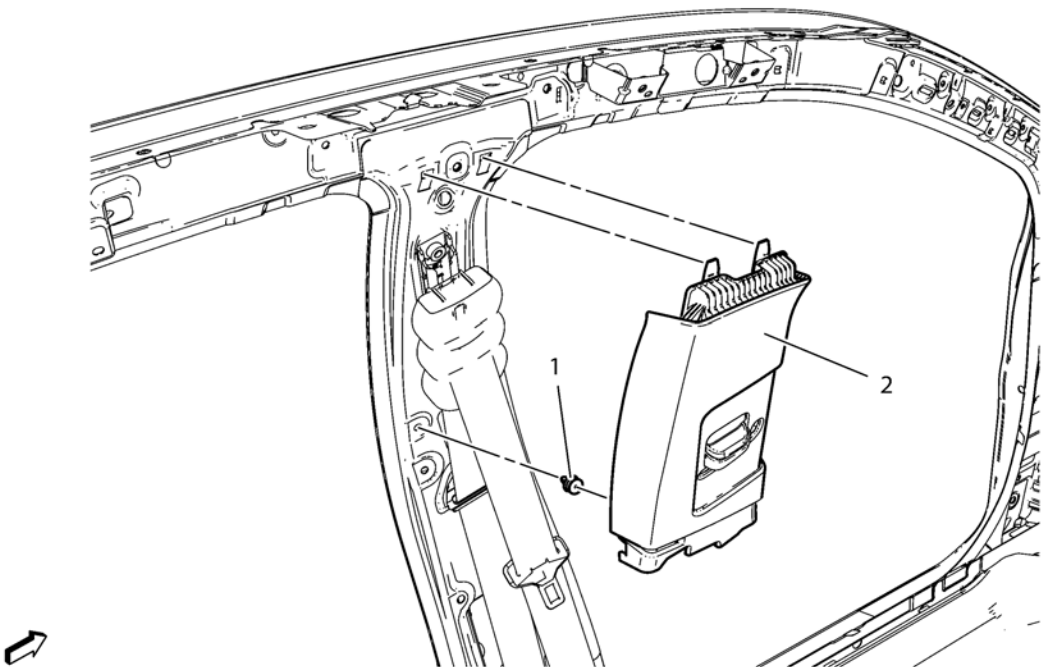
Callout	Component Name
Preliminary Procedure Remove sunshade assembly. Refer to Sunshade Replacement .	
1	Sunshade Support Screw. Caution: Refer to Fastener Caution in the Preface section. Tighten 3 N·m (27 lb in).
2	Sunshade Support Assembly.

Windshield Garnish Molding Replacement



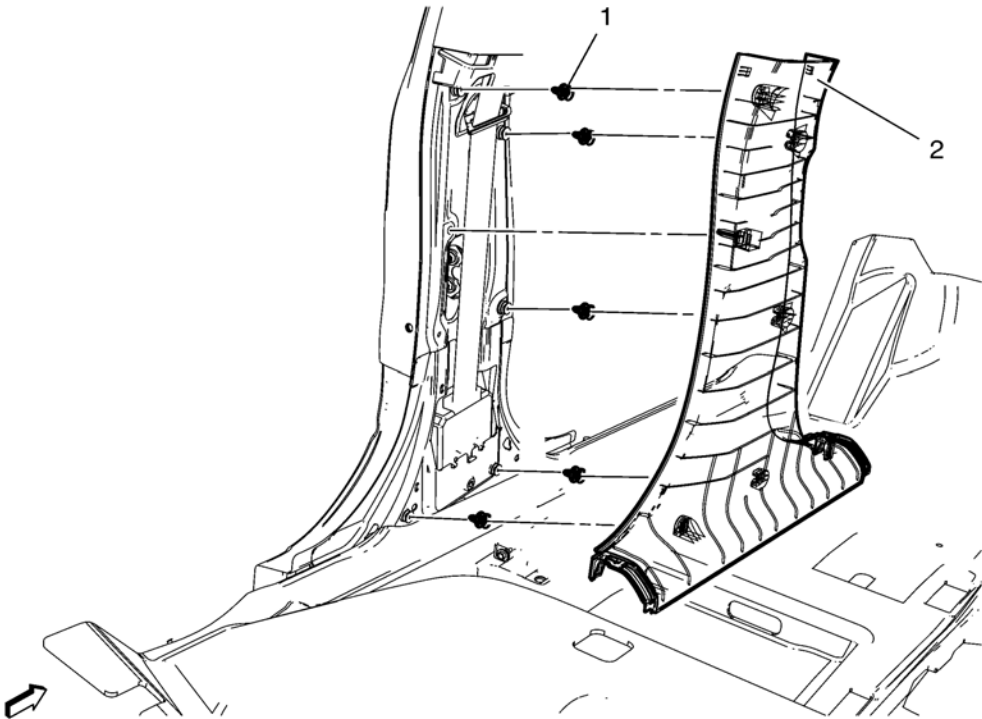
Callout	Component Name
Preliminary Procedure Disable the SIR system. Refer to SIR Disabling and Enabling.	
1	Windshield Garnish Molding Assembly Procedure - Loosen tether clip and steel clips. - Disconnect electrical connector. - The tether clip at the upper portion of the garnish molding MUST be replaced any time the garinish molding is removed.

Center Pillar Upper Garnish Molding Replacement



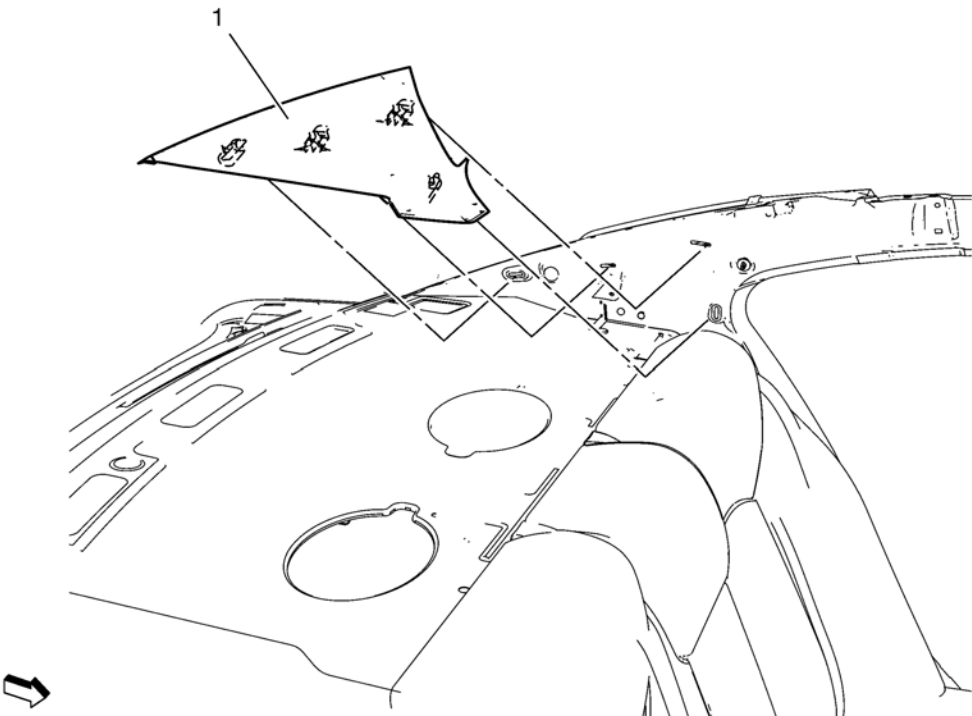
Callout	Component Name
Preliminary Procedure 1. Remove the center pillar lower garnish molding. Refer to Center Pillar Lower Garnish Molding Replacement 2. Remove the seat belt from the front seat. Refer to Driver or Passenger Seat Retractor Side Belt Replacement	
1	Center Pillar Upper Garnish Molding Clip
2	Center Pillar Lower Garnish Molding Assembly Procedure When replacing the center pillar lower garnish molding, remove the seat belt through the molding.

Center Pillar Lower Garnish Molding Replacement



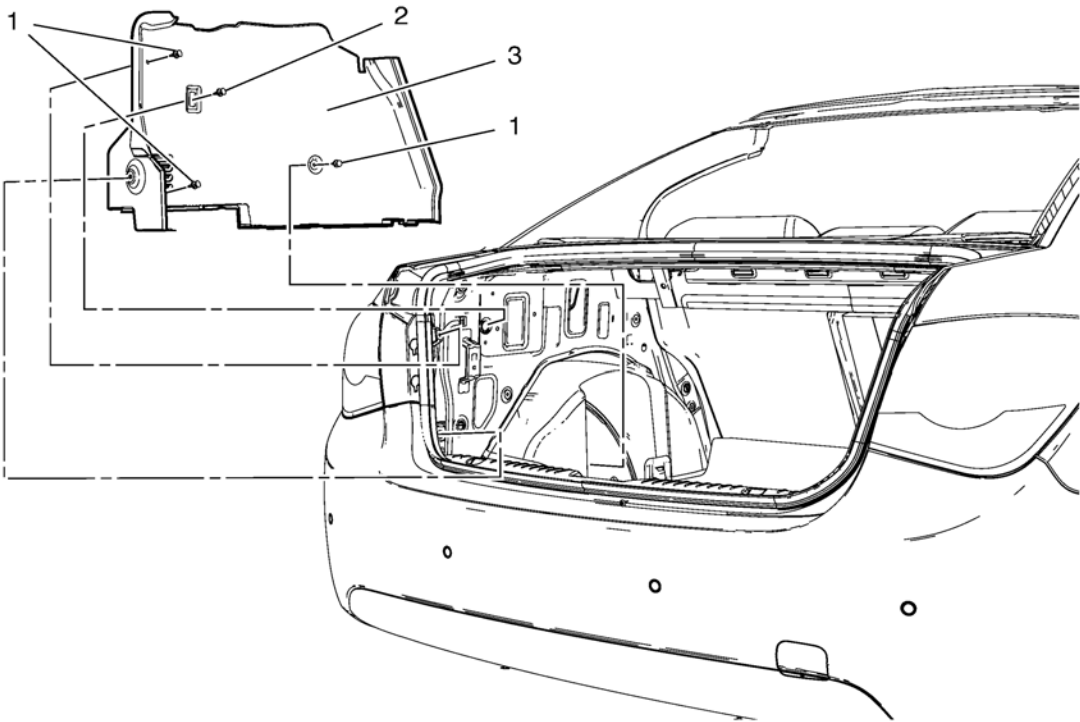
Callout	Component Name
Preliminary Procedure 1. Remove the front side door sill trim plate. Refer to Front Side Door Sill Trim Plate Replacement. 2. Remove the rear side door sill trim plate. Refer to Rear Side Door Sill Trim Plate Replacement.	
1	Center Pillar Lower Garnish Molding Clip (Qty: 6)
2	Center Pillar Lower Garnish Molding Assembly

Quarter Window Garnish Molding Replacement



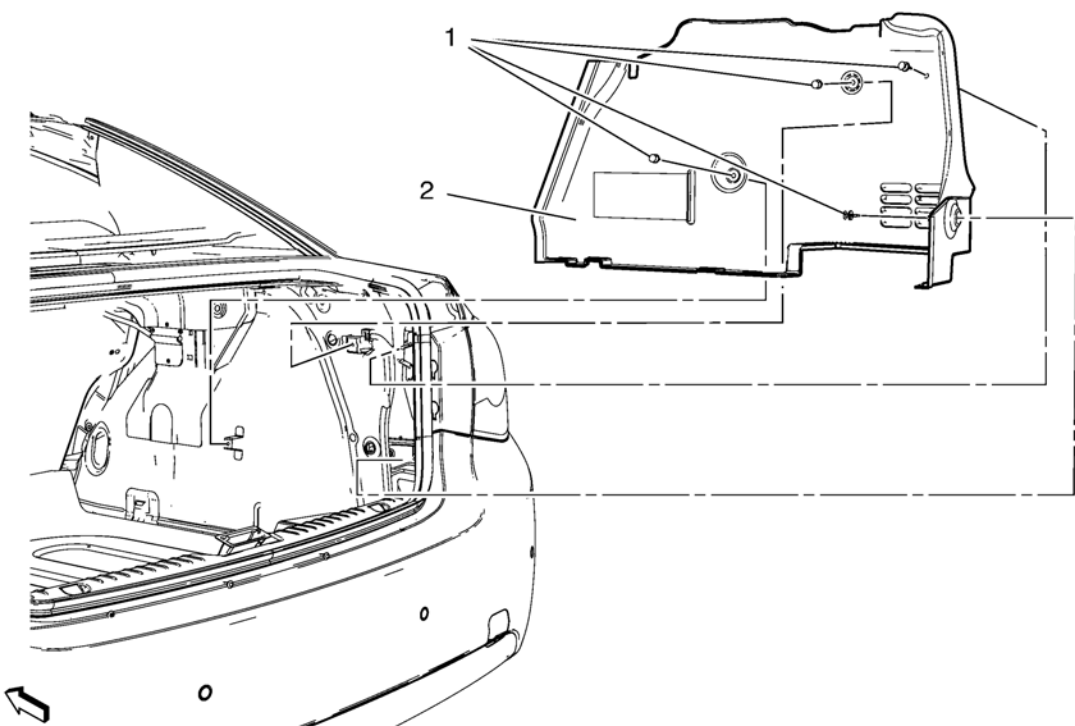
Callout	Component Name
1	Quarter Window Garnish Molding Assembly.

Body Side Trim Panel Replacement - Left Side



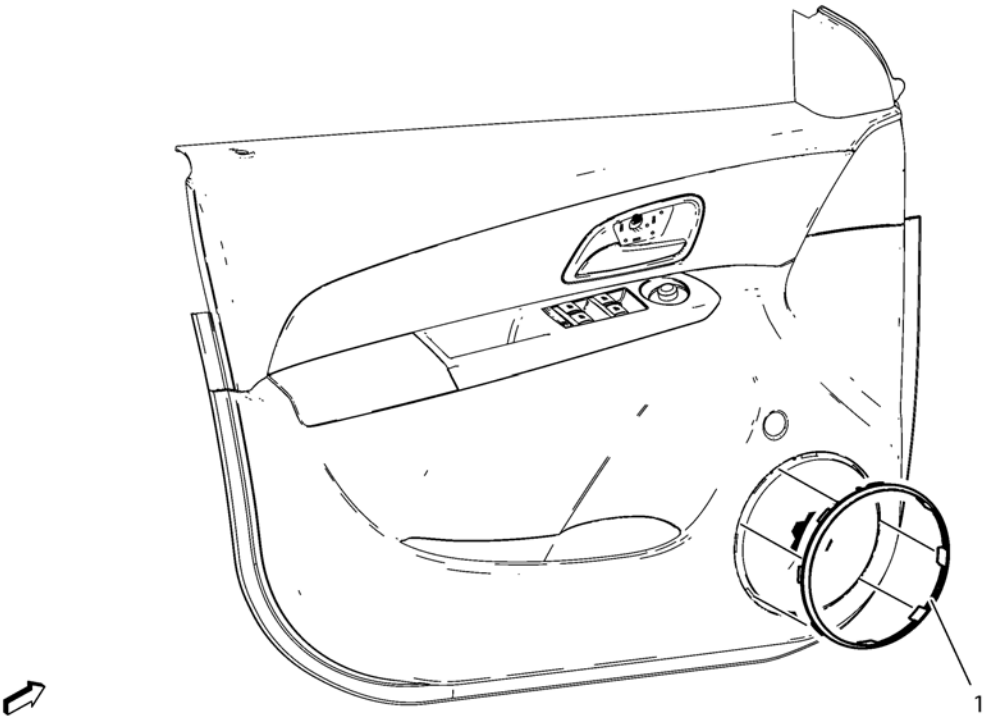
Callout	Component Name
Preliminary Procedure 1. Remove the rear side door sill trim plate. Refer to Rear Side Door Sill Trim Plate Replacement . 2. Remove the rear seat back. Refer to Rear Seat Replacement . 3. Remove the quarter window garnish molding. Refer to Quarter Window Garnish Molding Replacement .	
1	Rear Window Panel Trim Retainer Clip
2	Body Side Trim Panel Retainer (Qty: 3)
3	Body Side Trim Panel Assembly

Body Side Trim Panel Replacement - Right Side



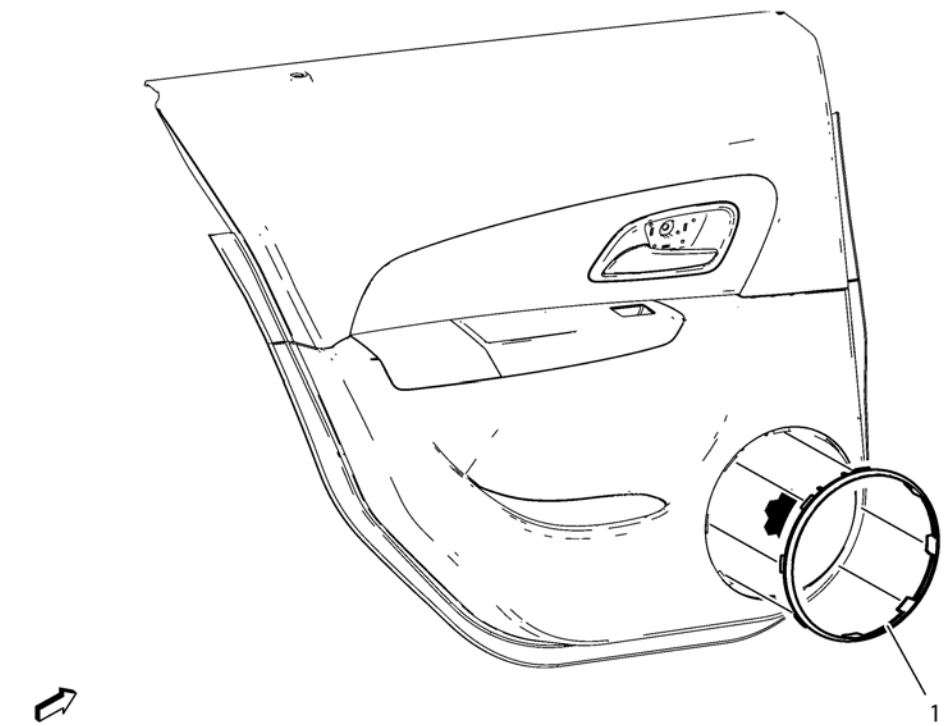
Callout	Component Name
1	Body Side Trim Panel Retainer (Qty: 4)
2	Body Side Trim Panel Assembly

Radio Front Side Door Speaker Grille Bezel Replacement



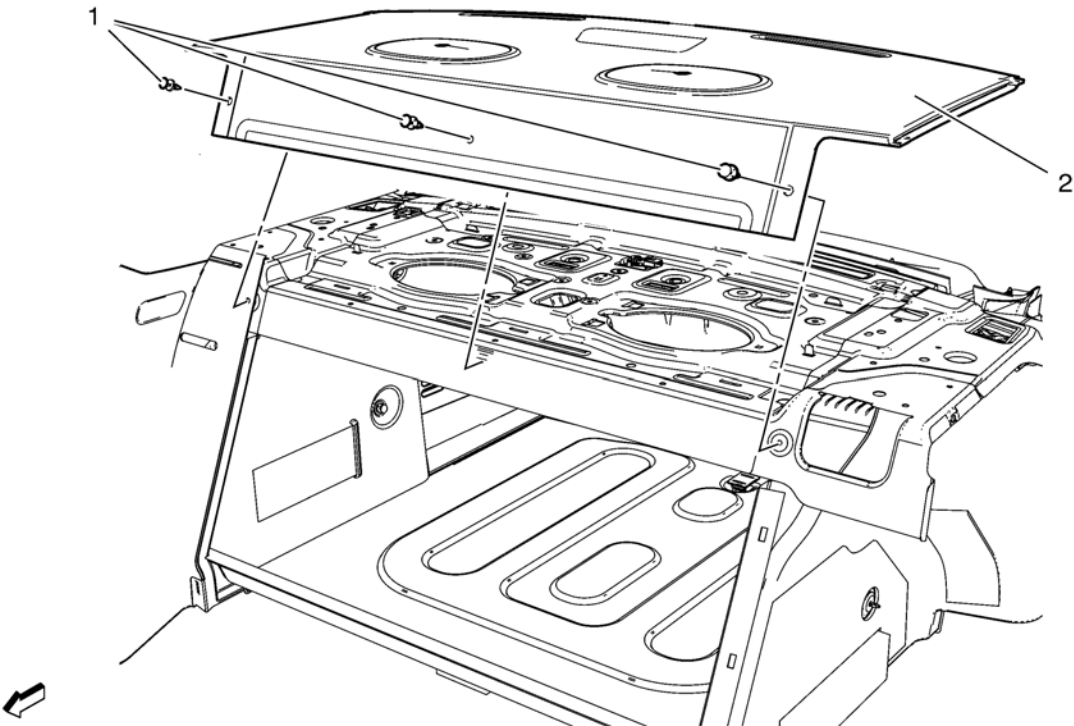
Callout	Component Name
1	Radio Front Side Door Speaker Grille Bezel Assembly

Radio Rear Side Door Speaker Grille Bezel Replacement



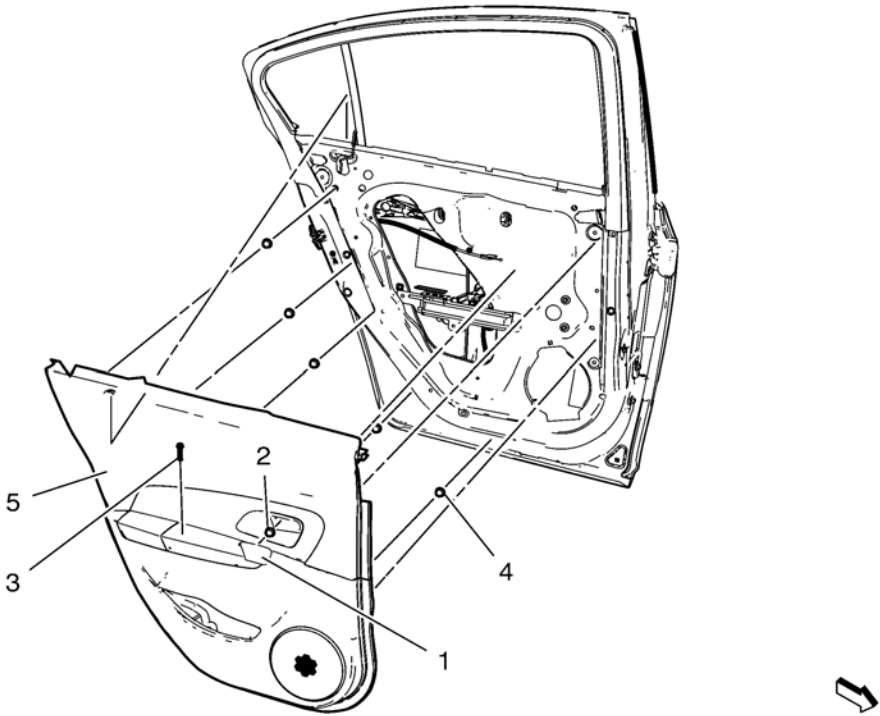
Callout	Component Name
1	Radio Rear Side Door Speaker Grille Bezel Assembly

Rear Window Panel Trim Replacement



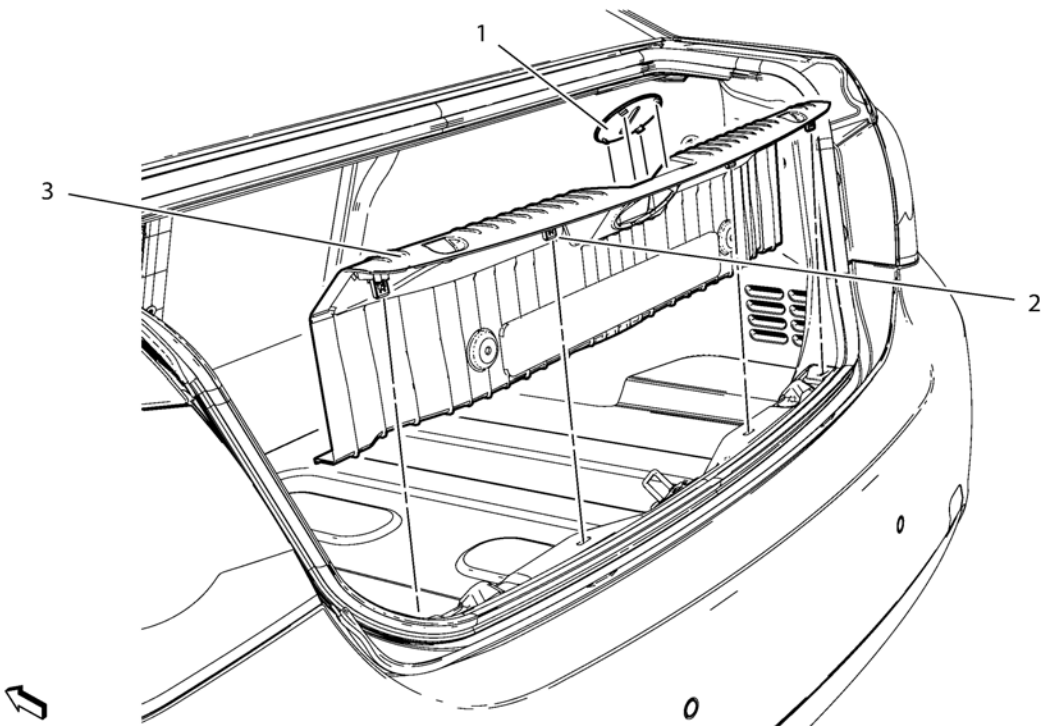
Callout	Component Name
Preliminary Procedure 1. Remove the rear seat back. 2. Remove the high mount stop lamp. Refer to High Mount Stop Lamp Replacement .	
1	Rear Window Panel Trim Clip (Qty: 6)
2	Rear Window Panel Trim Assembly

Rear Side Door Trim Replacement



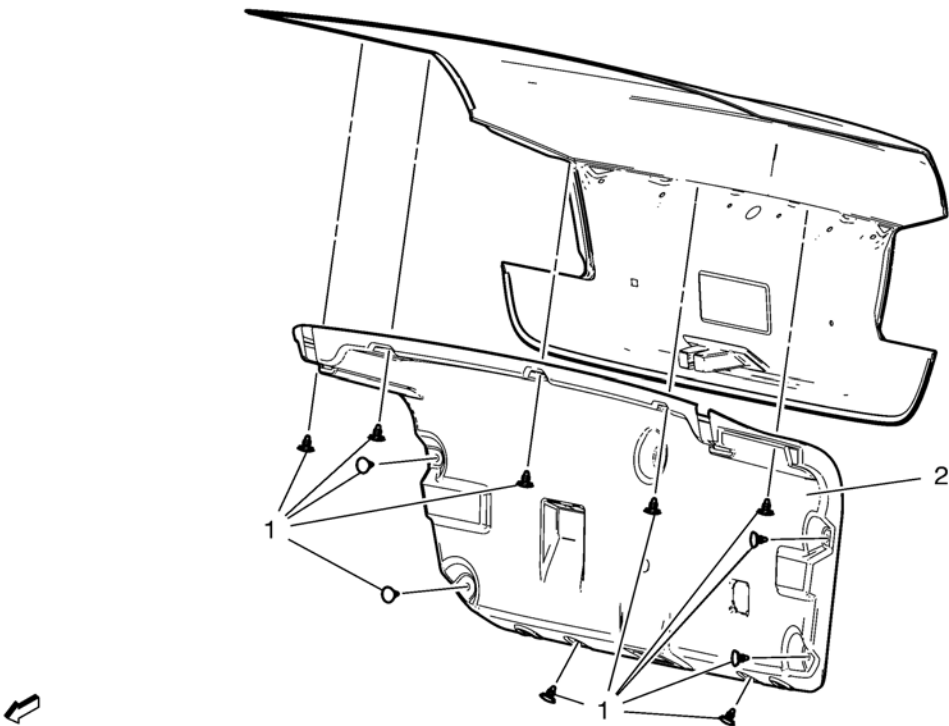
Callout	Component Name
1	Rear Side Door Inside Handle Bolt Finish Cap Procedure Pull handle back to remove cap. Use suitable tool to unsnap.
2	Rear Side Door Inside Handle Screw Caution: Refer to Fastener Caution in the Preface section. Tighten 2.5 N·m (23 lb in)
3	Rear Side Door Pull Handle Screw Tighten 2.5 N·m (23 lb in)
4	Rear Side Door Trim Clip (Qty: 5)
5	Rear Side Door Trim Assembly Procedure 1. Pull upwards on the door lock retainer cable to disengage. 2. Disconnect the electrical connectors.

Rear Compartment Sill Trim Plate Replacement



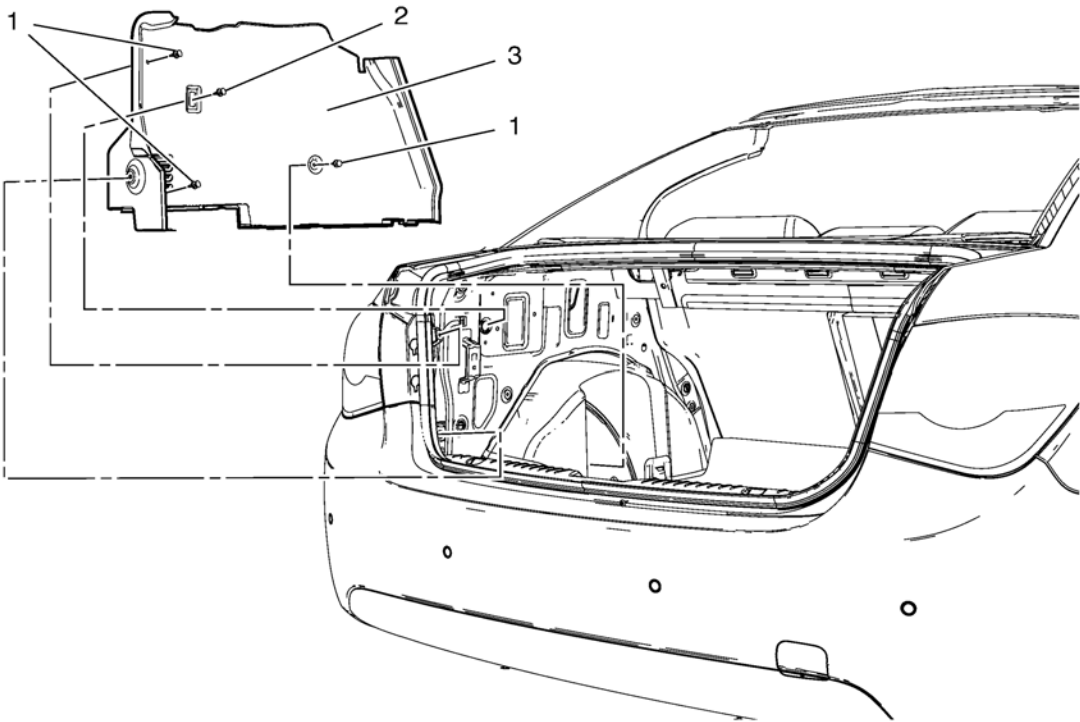
Callout	Component Name
1	Rear Compartment Lid Latch Striker Cover
2	Rear Compartment Sill Trim Plate Clip (Qty: 4)
3	Rear Compartment Sill Trim Plate Assembly

Rear Compartment Lid Inner Panel Trim Replacement



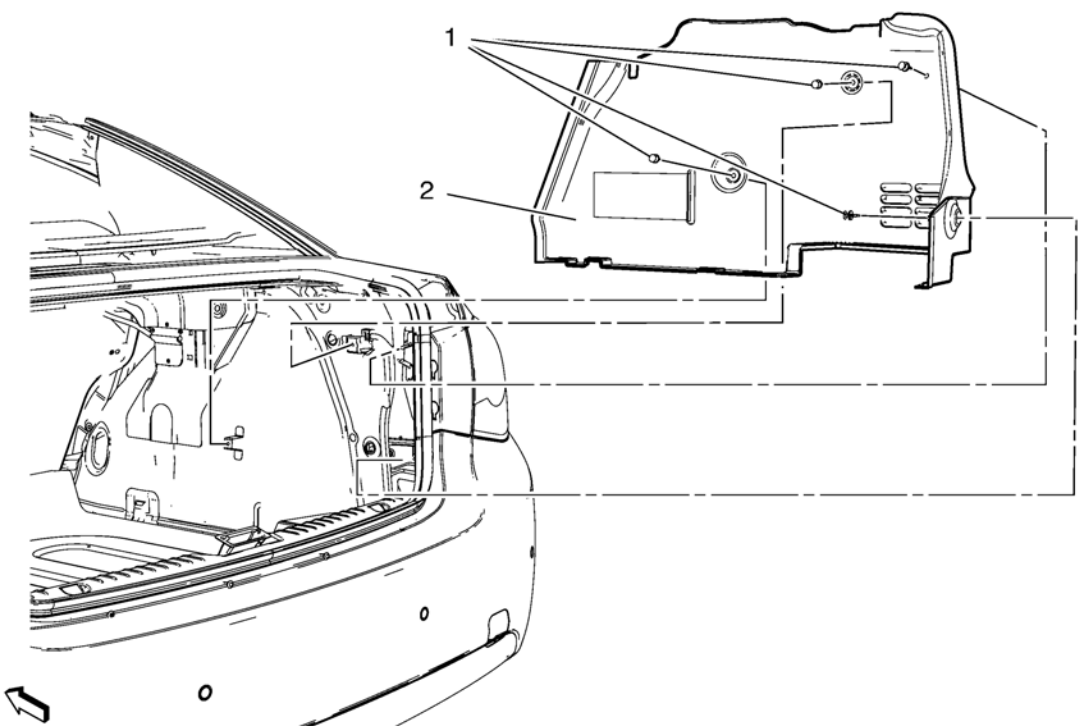
Callout	Component Name
1	Rear Compartment Lid Inner Panel Trim Retainer (Qty: 12)
2	Rear Compartment Lid Inner Panel Trim Assembly

Rear Compartment Side Trim Replacement - Left Side



Callout	Component Name
Preliminary Procedures Remove rear compartment sill trim plate. Refer to Rear Compartment Sill Trim Plate Replacement	
1	Body Side Trim Panel Retainer (Qty: 3)
2	Body Side Trim Panel Screw
3	Body Side Trim Panel Assembly

Rear Compartment Side Trim Replacement - Right Side



Callout	Component Name
Preliminary Procedure Remove rear compartment sill trim plate. Refer to Rear Compartment Sill Trim Plate Replacement	
1	Body Side Trim Panel Retainer (Qty: 4)
2	Body Side Trim Panel Assembly

Special Tools

Illustration	Tool Number / Description
	BO-569-A KM-569-A Plug Lifter
	DT-6459-B DW240-090 MKM-J-6459-B Torque Wrench
	GE-604-D MKM-604-D Torx Bit and Socket Set