

Instrument Panel and Console Trim

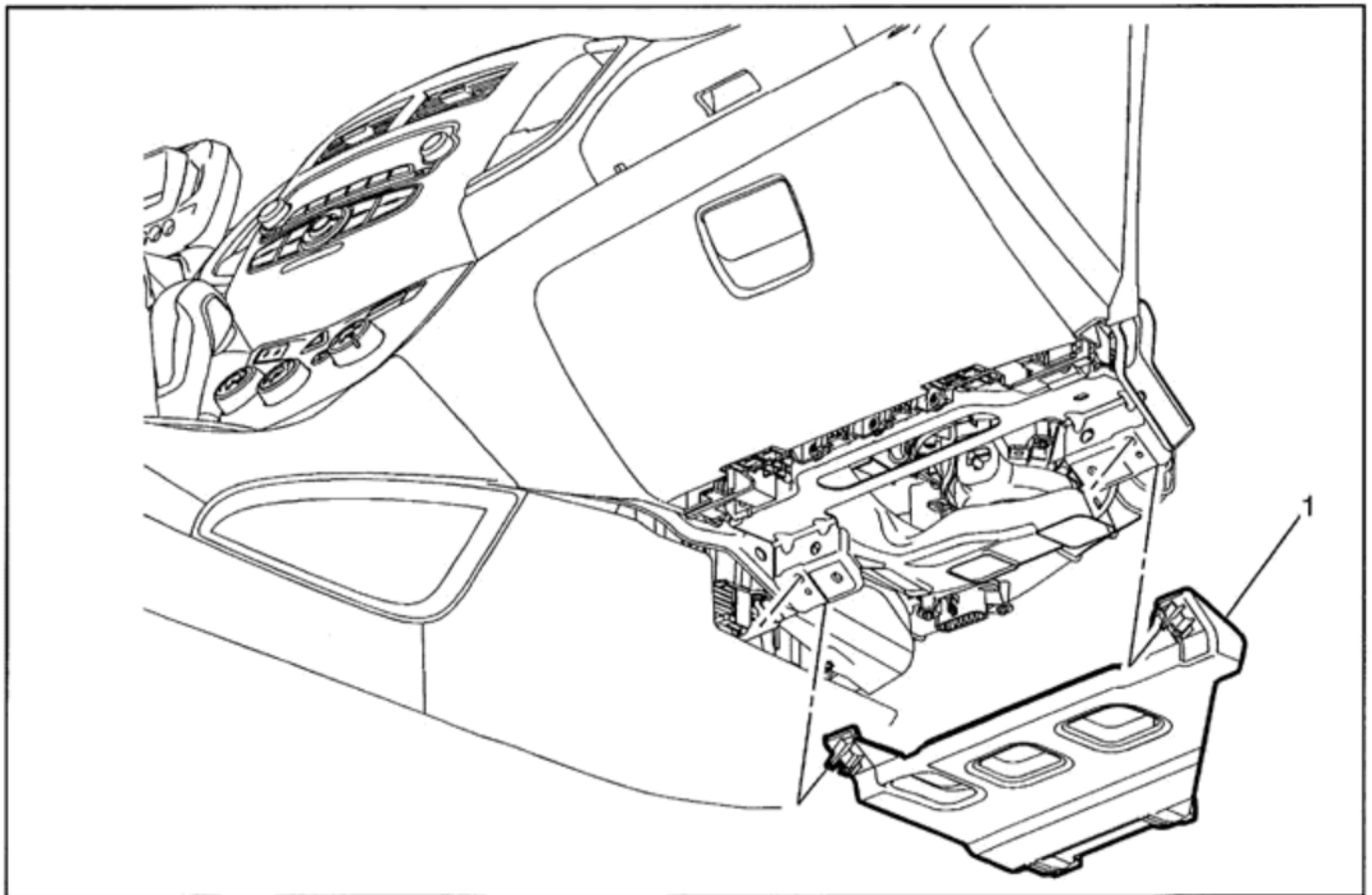
Specifications

Fastener Tightening Specifications

Application	Specification	
	Metric	English
Instrument Panel Compartment Door Latch Striker Bolt	9 N•m	80 lb in
Instrument Panel Knee Bolster Fasteners	9 N•m	80 lb in
Instrument Panel Tie Bar Assembly to Vehicle Body Bolts	22 N•m	16 lb ft
Instrument Panel Tie Bar Assembly to HVAC Module Fasteners	9 N•m	80 lb in
Instrument Panel Tie Bar Lower Support Bracket to Front Floor Tunnel Bolts	22 N•m	16 lb ft
Instrument Panel Tie Bar to Brake Pedal Bracket Bolts	9 N•m	80 lb in
Instrument Panel Tie Bar to Brake Pedal Release Bracket Bolt	22 N•m	16 lb ft
Instrument Panel Tie Bar to Cowl Panel Nut	22 N•m	16 lb ft

Repair Instructions

Instrument Panel Insulator Replacement

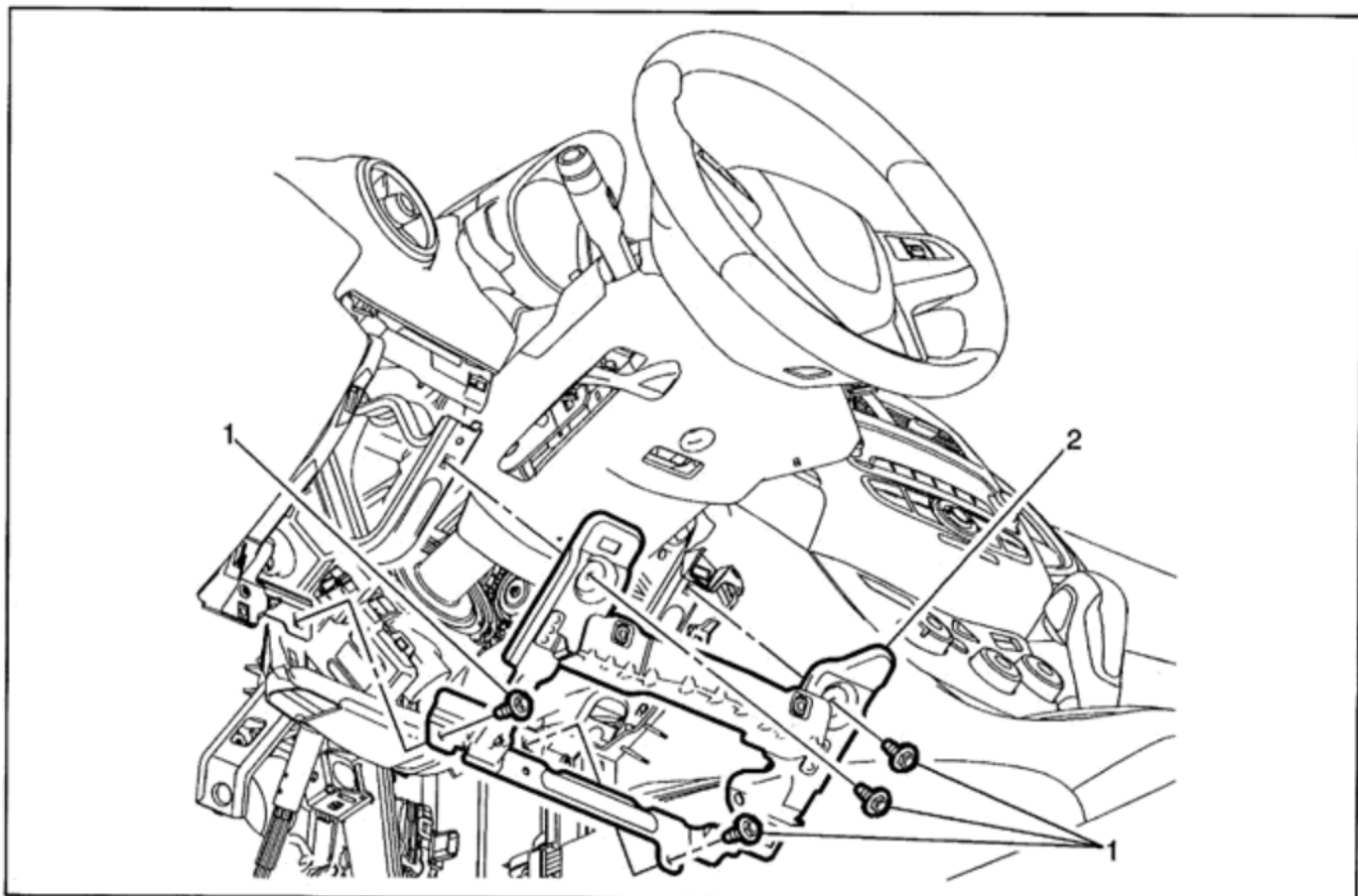


2667878

Instrument Panel Insulator Replacement

Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. Refer to <i>SIR Disabling and Enabling</i> on page 13-112. 2. Remove the passenger inflatable restraint instrument panel lower module. Refer to <i>Instrument Panel Lower Airbag Replacement - Passenger Side</i> on page 13-123.	
1	Instrument Panel Insulator

Instrument Panel Knee Bolster Replacement

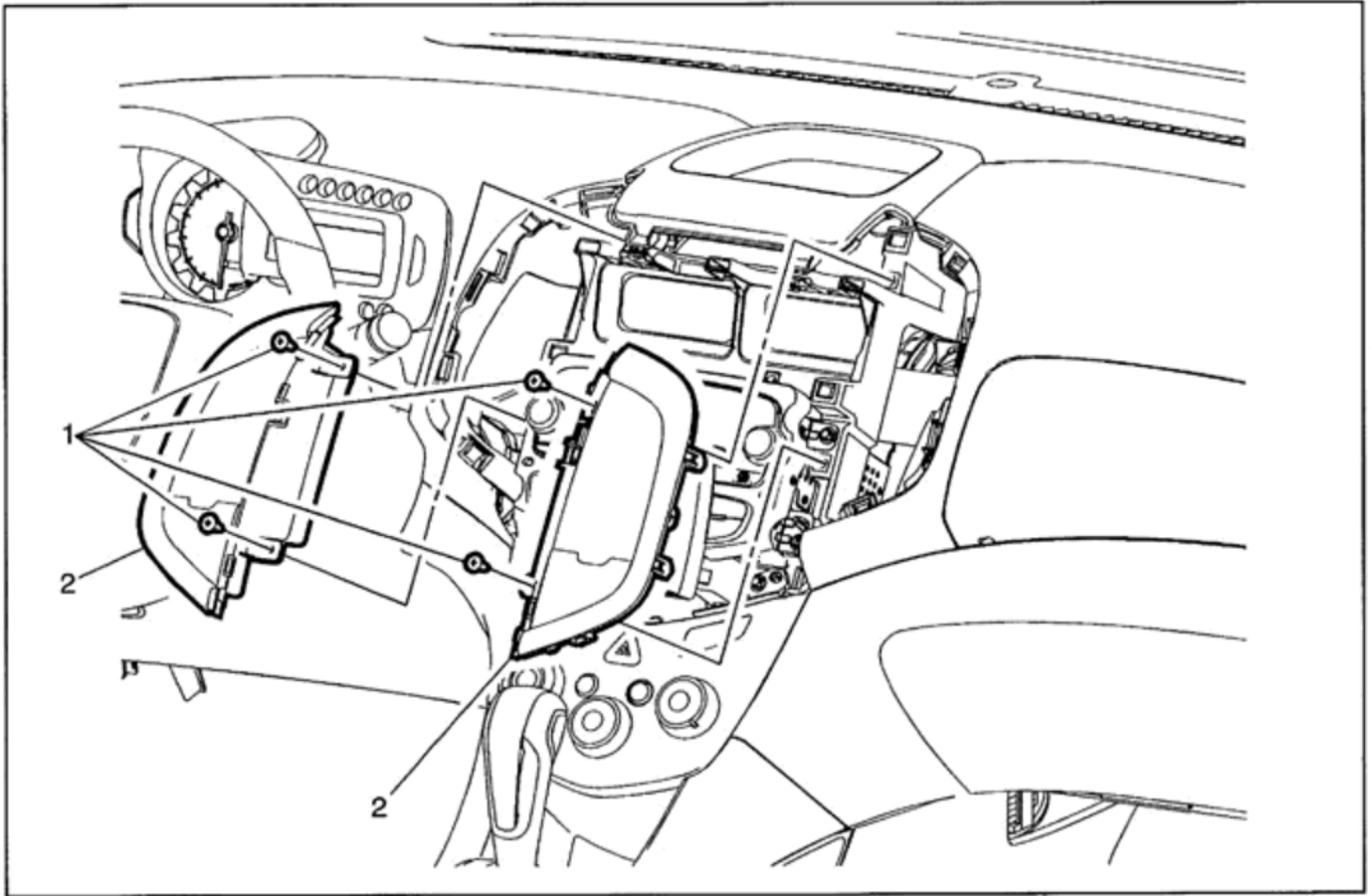


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Instrument Panel Knee Bolster Replacement

Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. Refer to <i>SIR Disabling and Enabling</i> on page 13-112. 2. Remove the driver inflatable restraint instrument panel lower module. Refer to <i>Instrument Panel Lower Airbag Replacement - Driver Side</i> on page 13-122.	
1	Instrument Panel Knee Bolster Fasteners (Qty: 4) Caution: Refer to <i>Fastener Caution</i> on page 0-8. Tighten 9N•m (80 lb in)
2	Instrument Panel Knee Bolster

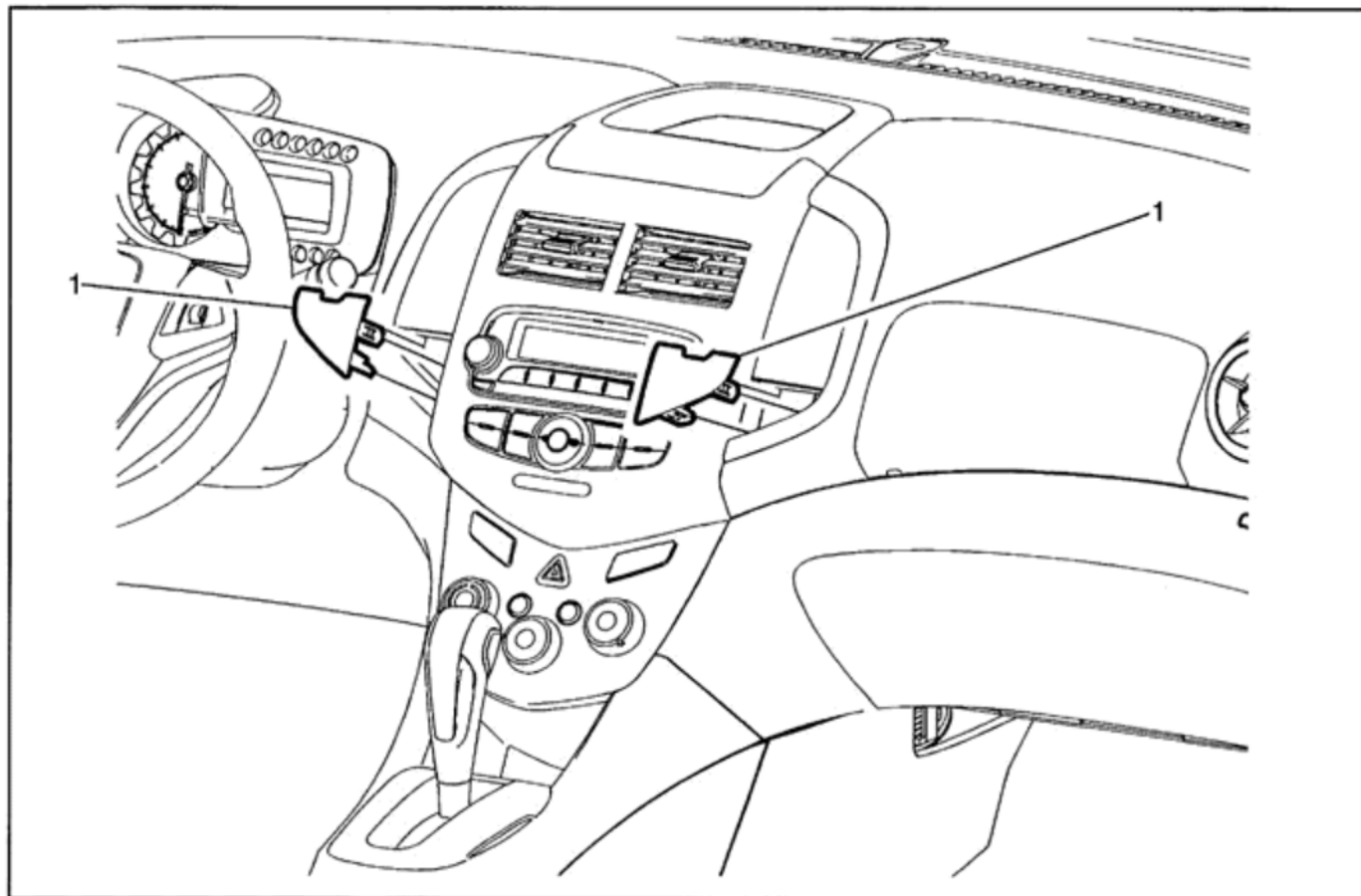
Instrument Panel Accessory Upper Trim Plate Replacement



2498784

Instrument Panel Accessory Upper Trim Plate Replacement

Callout	Component Name
Preliminary Procedure Remove the instrument panel center molding. Refer to <i>Instrument Panel Center Molding Replacement (With U58)</i> on page 2-47 or <i>Instrument Panel Center Molding Replacement (Without U58)</i> on page 2-48.	
1	Instrument Panel Accessory Upper Trim Plate Fastener (Qty: 4) Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Instrument Panel Accessory Upper Trim Plate (Qty: 2) Procedures 1. Use a flat bladed plastic trim tool in order to disengage the retainers securing the accessory upper trim plates to the instrument panel assembly. 2. When replacing the accessory trim plates, transfer all necessary components.

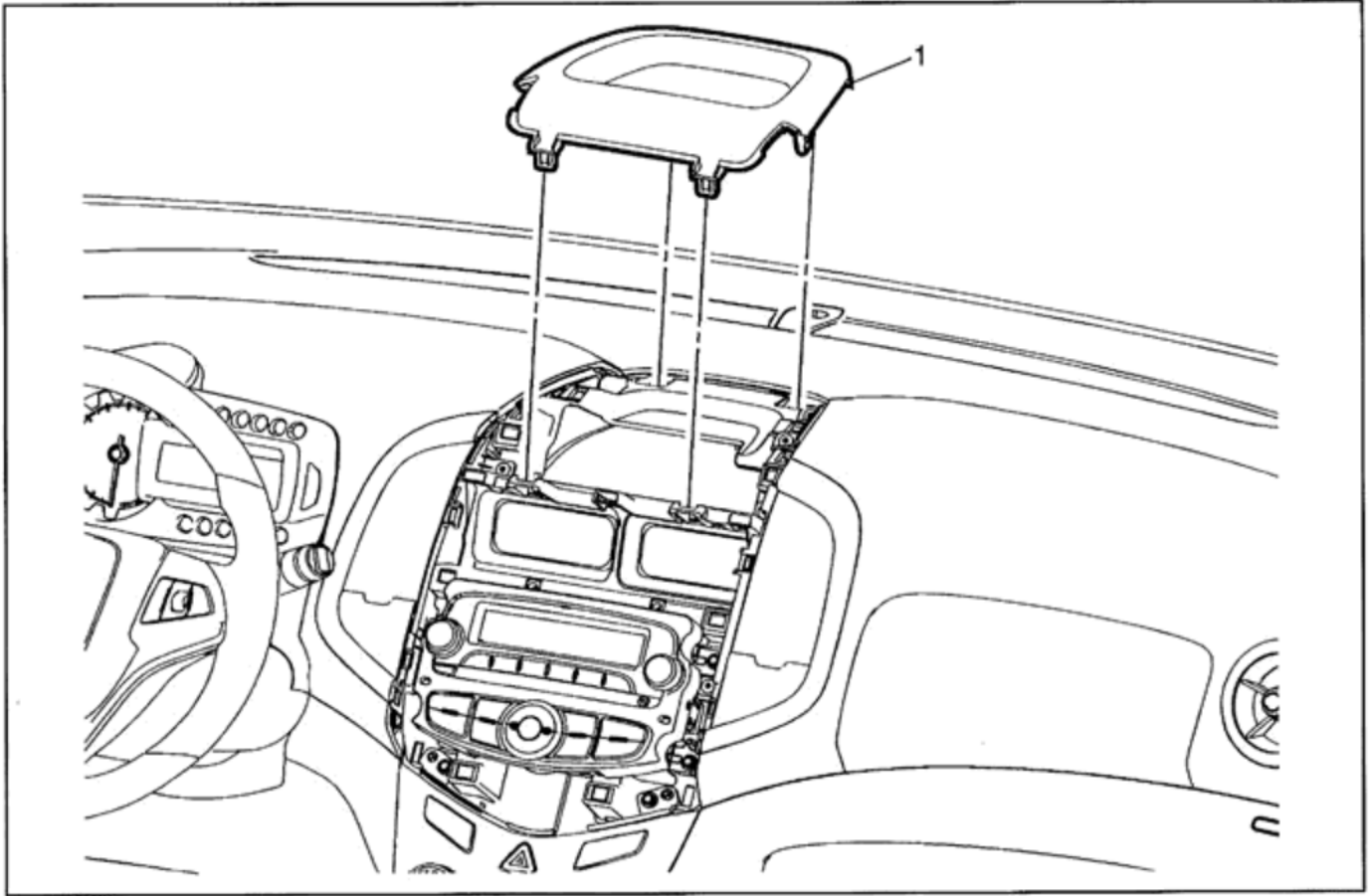
Instrument Panel Center Trim Panel Replacement

2498785

Instrument Panel Center Trim Panel Replacement

Callout	Component Name
1	Instrument Panel Center Trim Panel (Qty: 2) Procedure Use a flat bladed plastic trim tool in order to disengage the retainers securing the center trim plates to the instrument panel accessory upper trim plates.

Instrument Panel Center Upper Molding Replacement

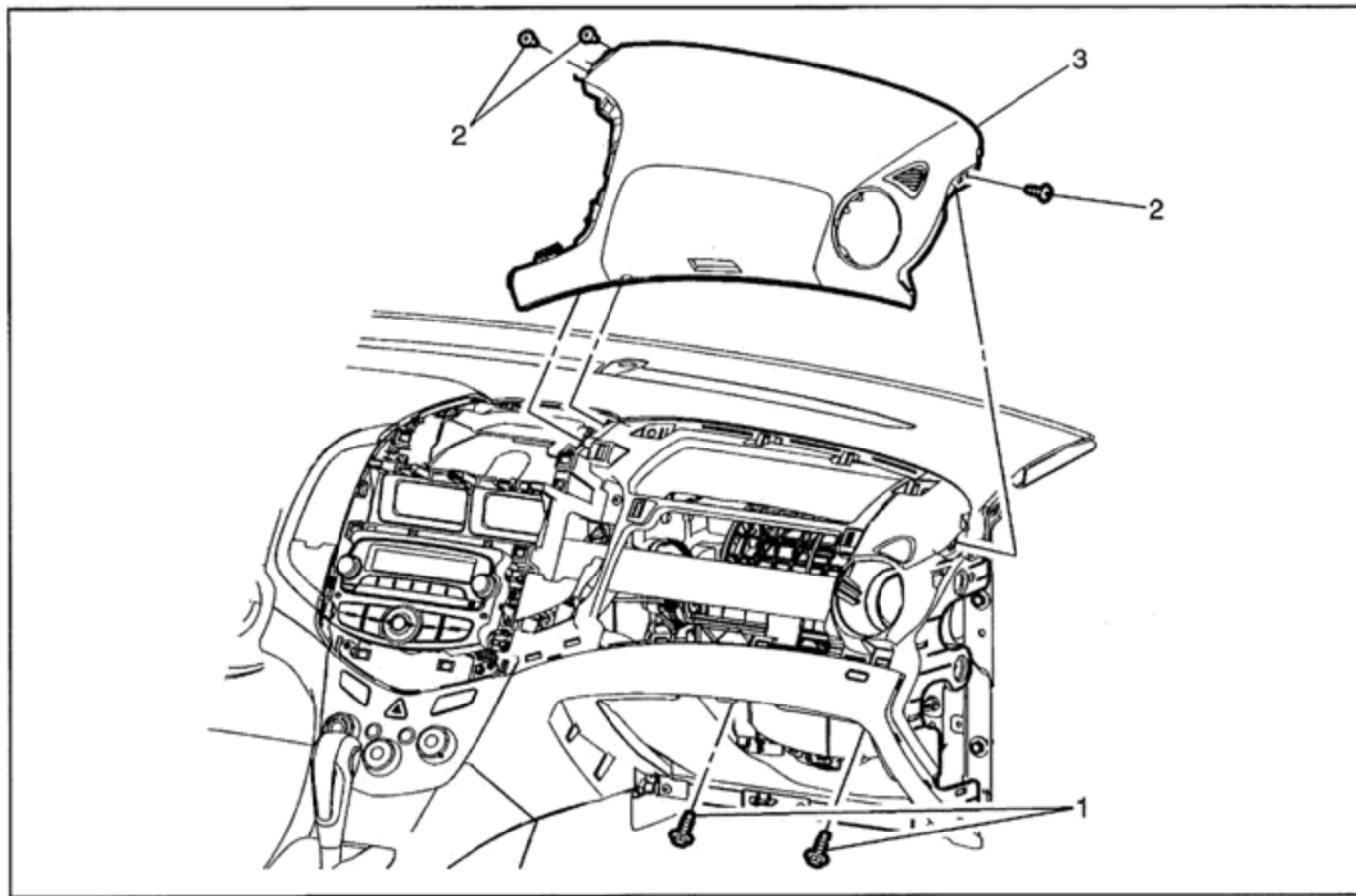


2498786

Instrument Panel Center Upper Molding Replacement

Callout	Component Name
Preliminary Procedure Remove the instrument panel center molding. Refer to <i>Instrument Panel Center Molding Replacement (With U58)</i> on page 2-47 or <i>Instrument Panel Center Molding Replacement (Without U58)</i> on page 2-48.	
1	Instrument Panel Center Upper Molding Procedures 1. Use a flat bladed plastic trim tool in order to disengage the retainers securing the center upper trim molding to the instrument panel assembly. 2. Disconnect electrical connections.

Instrument Panel Upper Trim Panel Replacement - Right Side

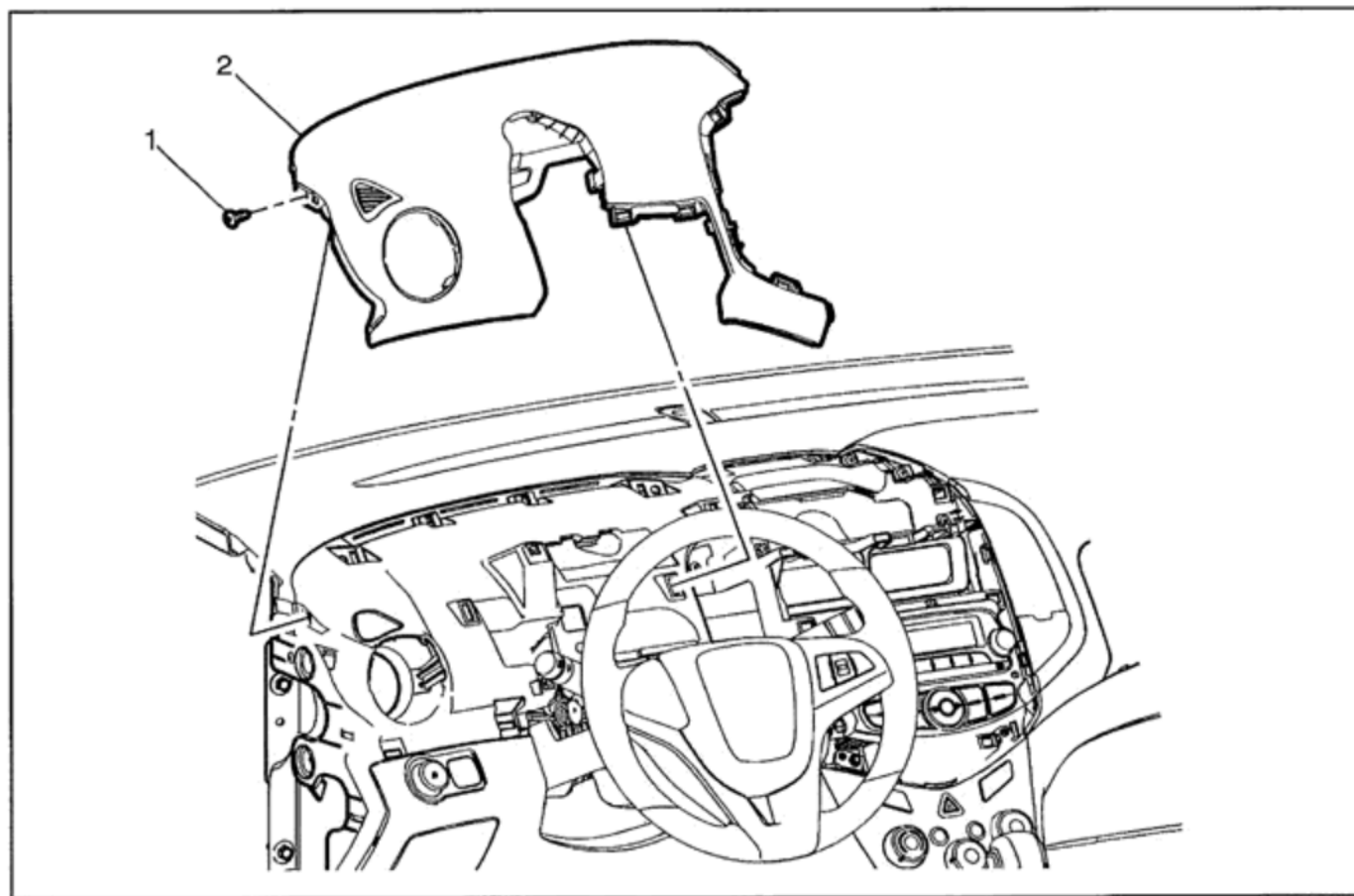


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Instrument Panel Upper Trim Panel Replacement - Right Side

Callout	Component Name
Preliminary Procedure 1. Disable the SIR system. Refer to <i>SIR Disabling and Enabling</i> on page 13-112. 2. Remove the instrument panel center molding. Refer to <i>Instrument Panel Center Molding Replacement (With U58)</i> on page 2-47 or <i>Instrument Panel Center Molding Replacement (Without U58)</i> on page 2-48. 3. Remove the instrument panel center upper molding. Refer to <i>Instrument Panel Center Upper Molding Replacement</i> on page 2-33. 4. Remove the instrument panel lower compartment. Refer to <i>Instrument Panel Lower Compartment Replacement</i> on page 2-44. 5. Remove the right instrument panel accessory upper trim plate. Refer to <i>Instrument Panel Accessory Upper Trim Plate Replacement</i> on page 2-31. 6. Remove the right instrument panel outer trim cover. Refer to <i>Instrument Panel Outer Trim Cover Replacement</i> on page 2-38.	
1	Instrument Panel Inflatable Restraint Module Fasteners (Qty: 2) Caution: Refer to <i>Fastener Caution</i> on page 0-8. Tighten 10N•m 89 lb in
2	Instrument Panel Upper Trim Panel Fastener (Qty: 3)
3	Instrument Panel Upper Trim Panel Procedures 1. Use a flat bladed plastic trim tool in order to disengage the retainers securing the upper trim panel to the instrument panel assembly. 2. Disconnect the electrical connections. 3. When replacing the instrument panel upper trim panel, transfer all necessary components.

Instrument Panel Upper Trim Panel Replacement - Left Side

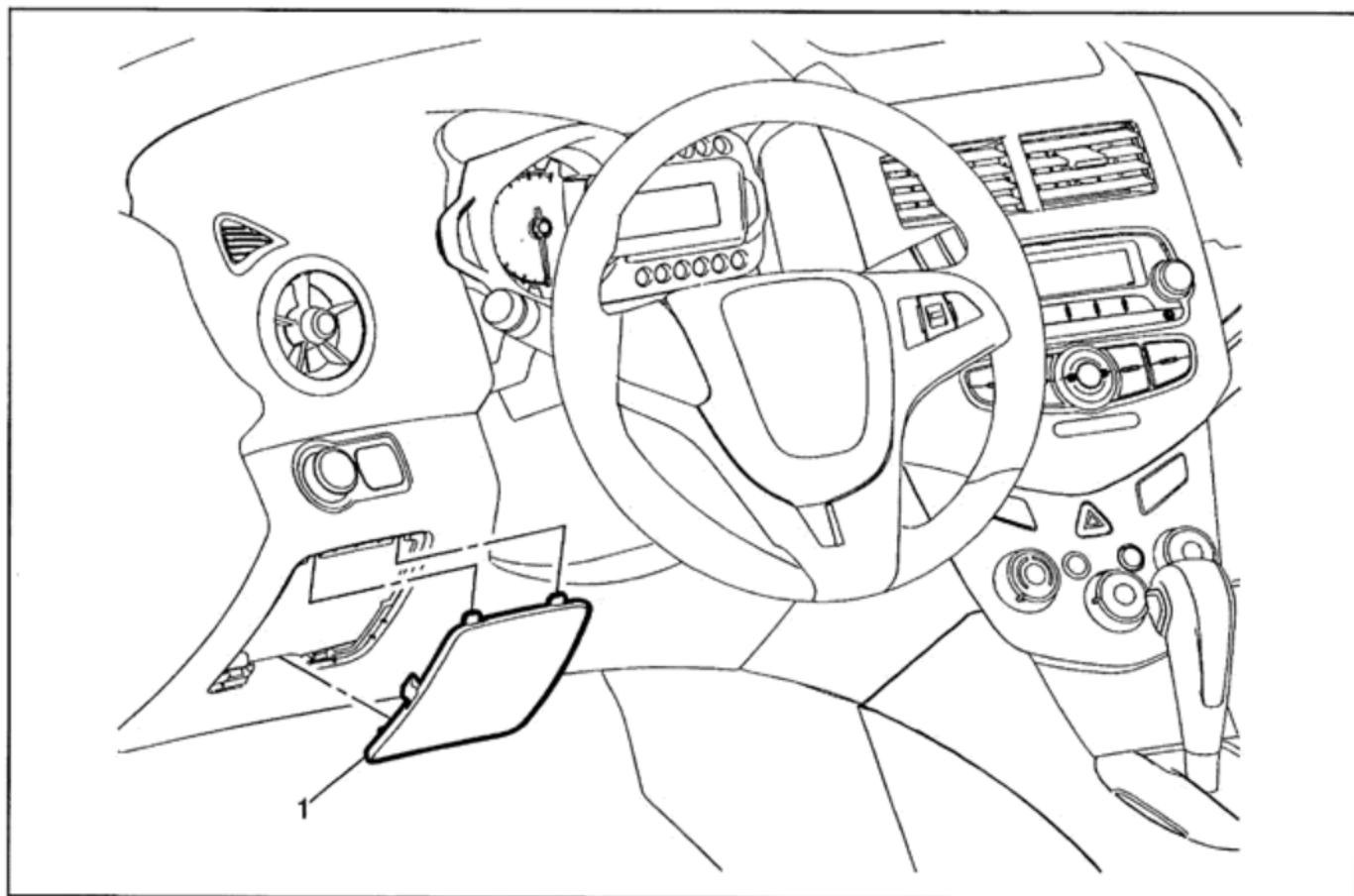


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Instrument Panel Upper Trim Panel Replacement - Left Side

Callout	Component Name
Preliminary Procedure 1. Remove the instrument cluster assembly. Refer to <i>Instrument Cluster Replacement</i> on page 8-104. 2. Remove the instrument panel center molding. Refer to <i>Instrument Panel Center Molding Replacement (With U58)</i> on page 2-47 or <i>Instrument Panel Center Molding Replacement (Without U58)</i> on page 2-48. 3. Remove the instrument panel center upper molding. Refer to <i>Instrument Panel Center Upper Molding Replacement</i> on page 2-33. 4. Remove the left instrument panel accessory upper trim plate. Refer to <i>Instrument Panel Accessory Upper Trim Plate Replacement</i> on page 2-31. 5. Remove the left instrument panel outer trim cover. Refer to <i>Instrument Panel Outer Trim Cover Replacement</i> on page 2-38.	
1	Instrument Panel Upper Trim Panel Fastener Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Instrument Panel Upper Trim Panel Procedures 1. Use a flat bladed plastic trim tool in order to disengage the retainers securing the upper trim panel to the instrument panel assembly. 2. When replacing the instrument panel upper trim panel, transfer all necessary components.

Instrument Panel Fuse Block Access Hole Cover Replacement (Without AAL)

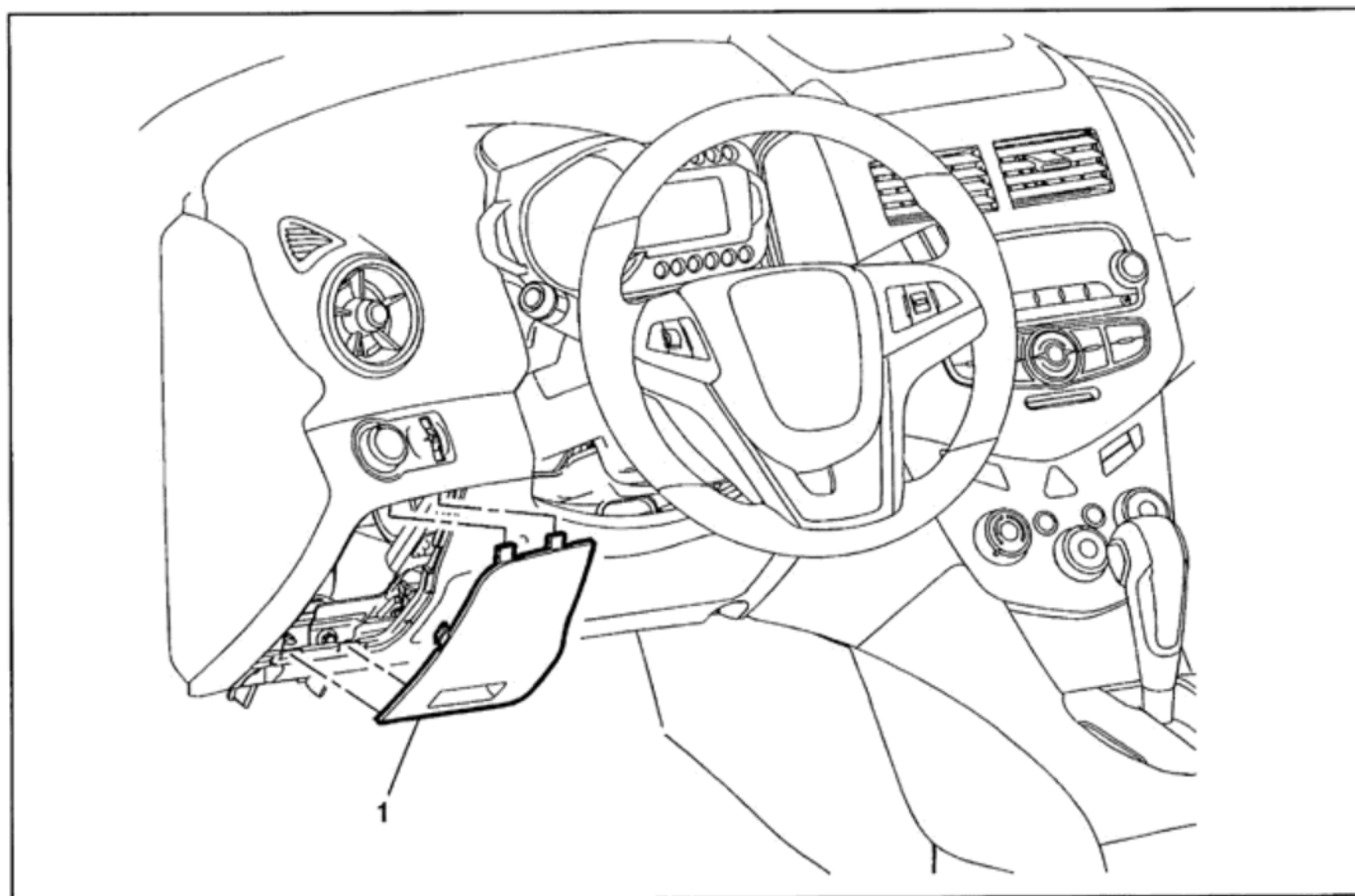


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Instrument Panel Fuse Block Access Hole Cover Replacement (Without AAL)

Callout	Component Name
1	Instrument Panel Fuse Block Access Hole Cover Procedure Grasp the lower edge of the fuse block cover and pull outward disengaging the retainers securing the fuse block cover to the instrument panel lower trim pad cover.

Instrument Panel Fuse Block Access Hole Cover Replacement (With AAL)

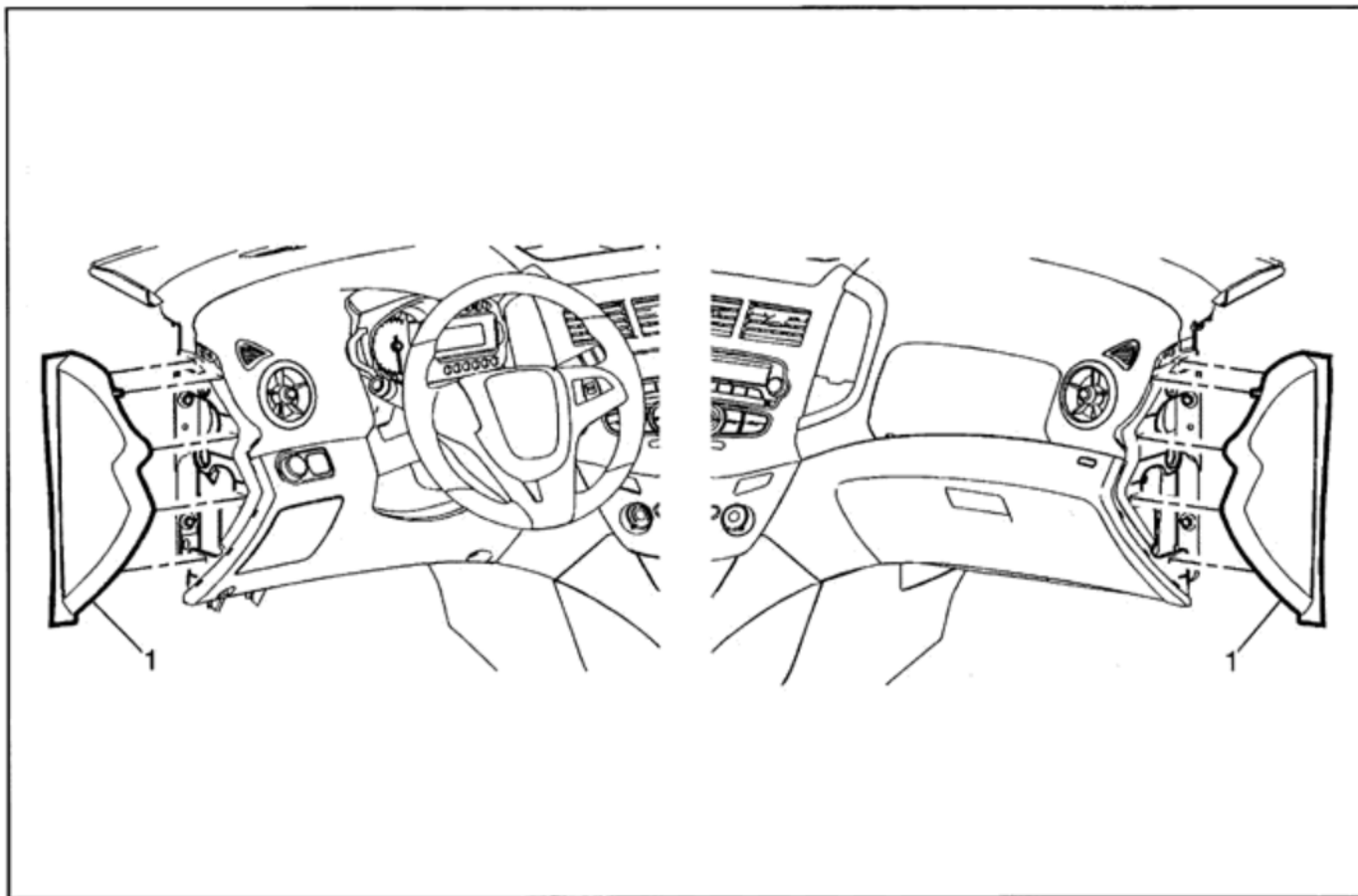


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Instrument Panel Fuse Block Access Hole Cover Replacement (With AAL)

Callout	Component Name
1	Instrument Panel Fuse Block Access Hole Cover Procedure Grasp the lower edge of the fuse block cover and pull outward disengaging the retainers securing the fuse block cover to the instrument panel lower trim pad cover.

Instrument Panel Outer Trim Cover Replacement

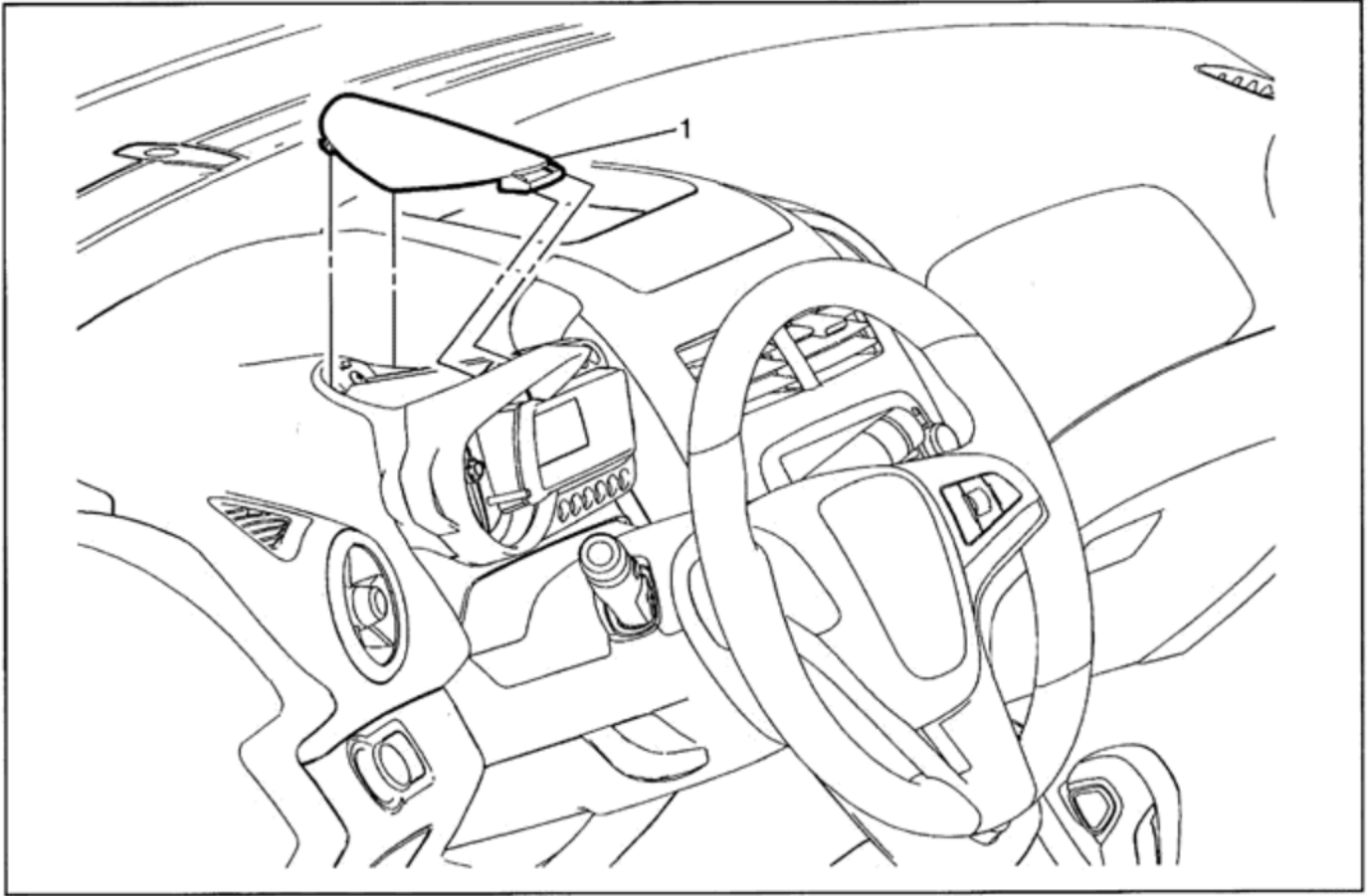


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Instrument Panel Outer Trim Cover Replacement

Callout	Component Name
1	Instrument Panel Outer Trim Cover (Qty: 2) Procedures Use a flat bladed plastic trim tool in order to disengage the retainers securing the instrument panel outer trim covers to the instrument panel assembly.

Instrument Cluster Upper Bezel Replacement

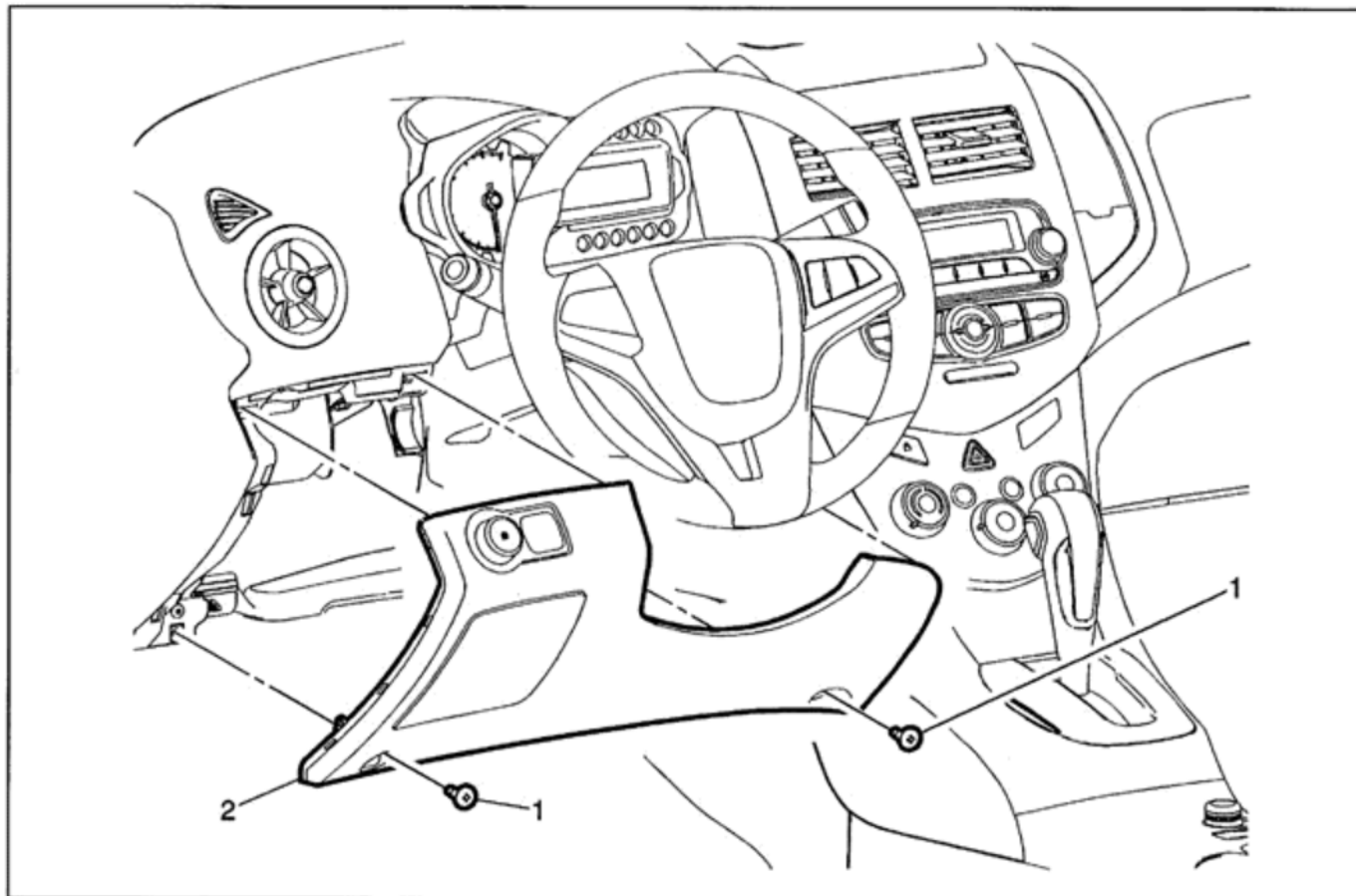


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Instrument Cluster Upper Bezel Replacement

Callout	Component Name
1	Instrument Panel Cluster Upper Bezel Procedures Use a flat bladed plastic trim tool in order to disengage the retainers securing the instrument panel cluster upper bezel to the instrument cluster assembly.

Instrument Panel Lower Trim Pad Cover Replacement (Without AAL)

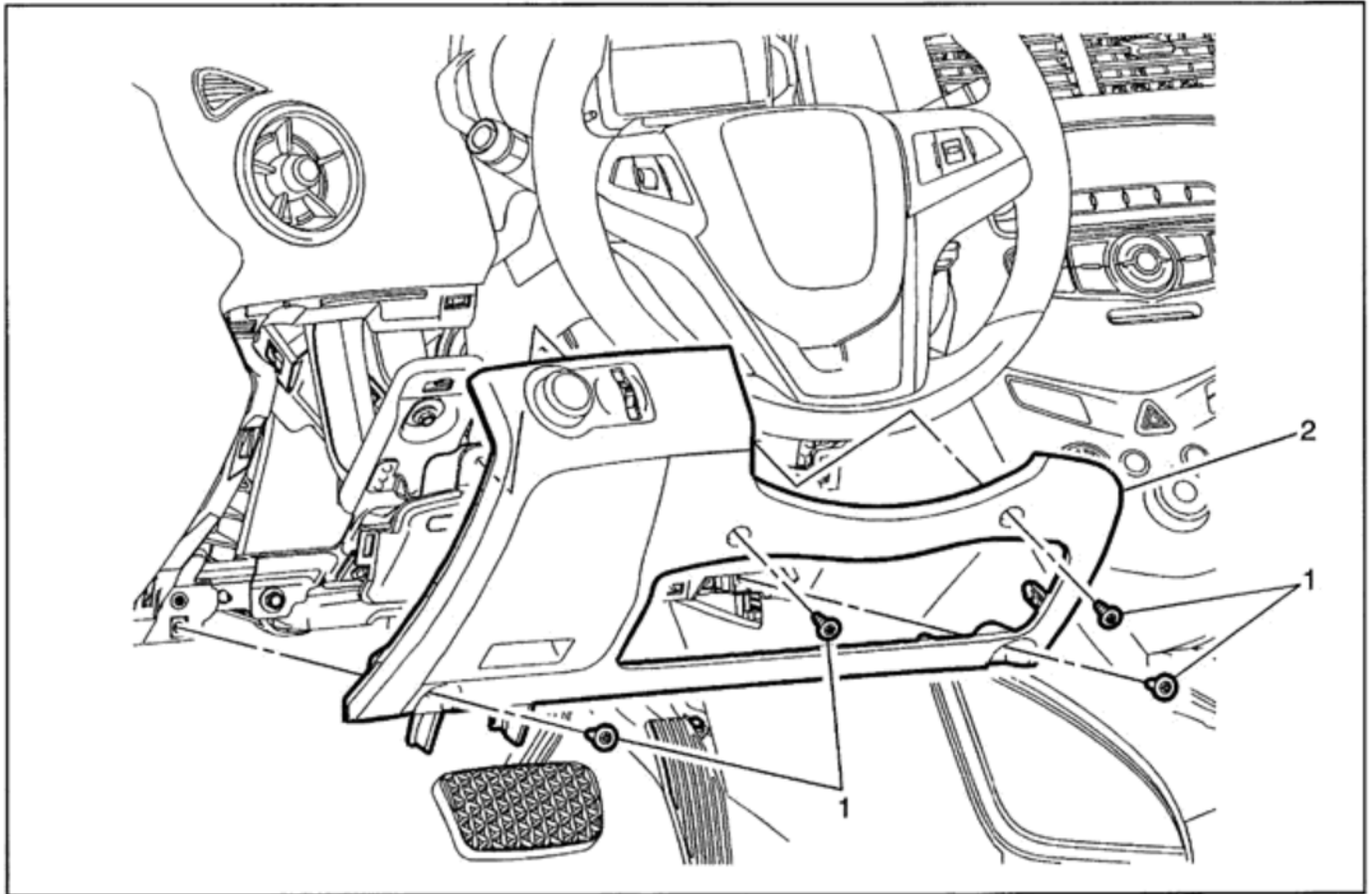


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Instrument Panel Lower Trim Pad Cover Replacement (Without AAL)

Callout	Component Name
1	Instrument Panel Lower Trim Pad Fastener (Qty: 2) Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Instrument Panel Lower Trim Pad Cover Procedures 1. Use a flat bladed plastic trim tool in order to disengage the retainers securing the lower trim pad cover to the instrument panel assembly. 2. Disconnect the electrical connectors. 3. When replacing the instrument panel lower trim pad cover, transfer all necessary components.

Instrument Panel Lower Trim Pad Cover Replacement (With AAL)

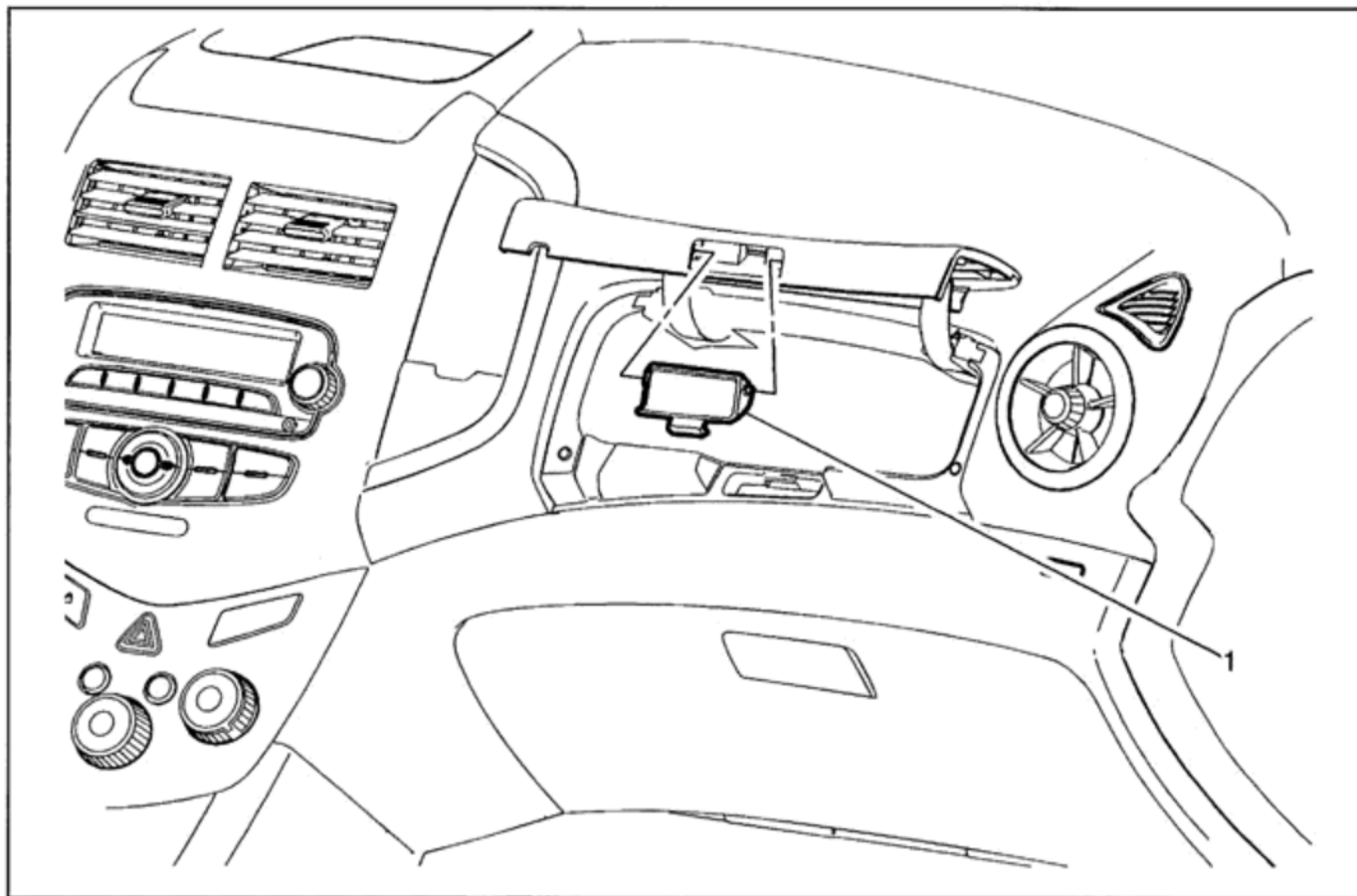


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Instrument Panel Lower Trim Pad Cover Replacement (With AAL)

Callout	Component Name
Preliminary Procedure Disable the SIR system. Refer to <i>SIR Disabling and Enabling</i> on page 13-112.	
1	Instrument Panel Lower Trim Pad Fastener (Qty: 4) Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Instrument Panel Lower Trim Pad Cover Procedures 1. Use a flat bladed plastic trim tool in order to disengage the retainers securing the lower trim pad cover to the instrument panel assembly. 2. Disconnect the electrical connectors. 3. When replacing the instrument panel lower trim pad, transfer all necessary components.

Instrument Panel Upper Compartment Door Latch Replacement

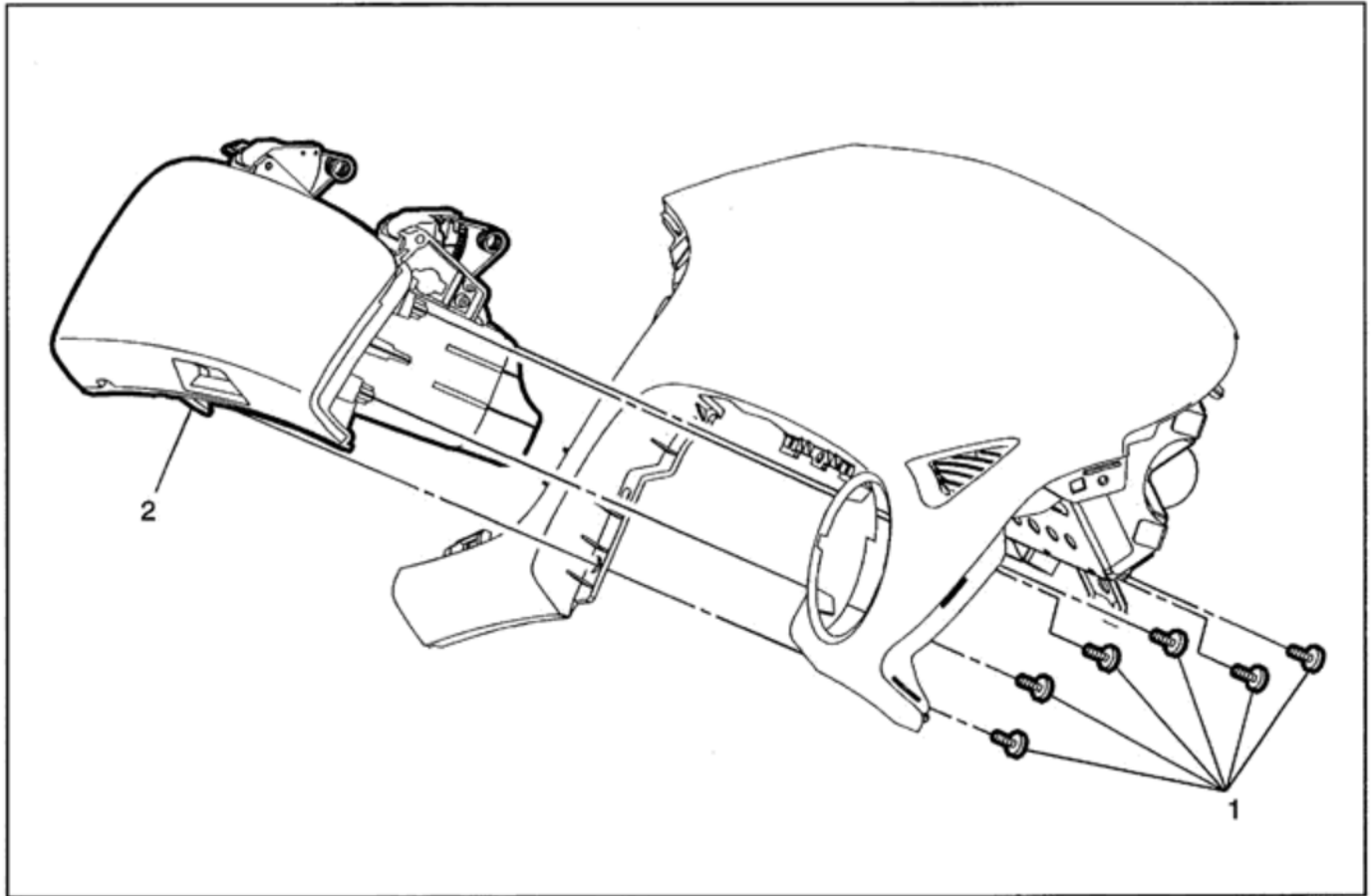


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Instrument Panel Upper Compartment Door Latch Replacement

Callout	Component Name
1	Instrument Panel Upper Compartment Door Latch Procedures 1. Open the instrument panel compartment door. 2. Unsnap the instrument compartment door latch from the door assembly.

Instrument Panel Compartment Replacement

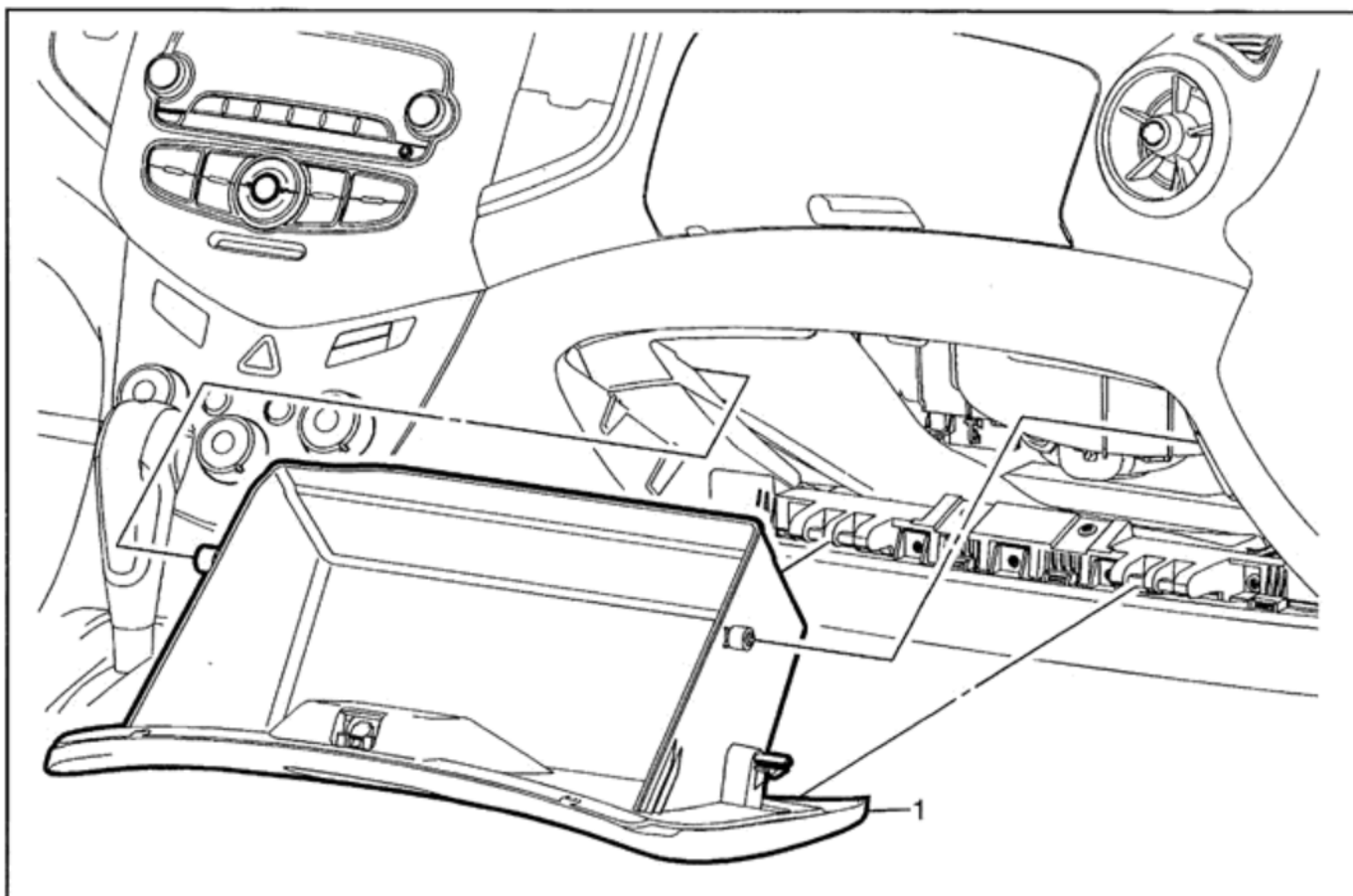


2496797

Instrument Panel Compartment Replacement

Callout	Component Name
Preliminary Procedure Remove the right instrument panel upper trim panel. Refer to <i>Instrument Panel Upper Trim Panel Replacement - Right Side</i> on page 2-34.	
1	Instrument Panel Compartment Fastener (Qty: 6) Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Instrument Panel Compartment Procedure When replacing the instrument panel compartment, transfer all necessary components if applicable.

Instrument Panel Lower Compartment Replacement

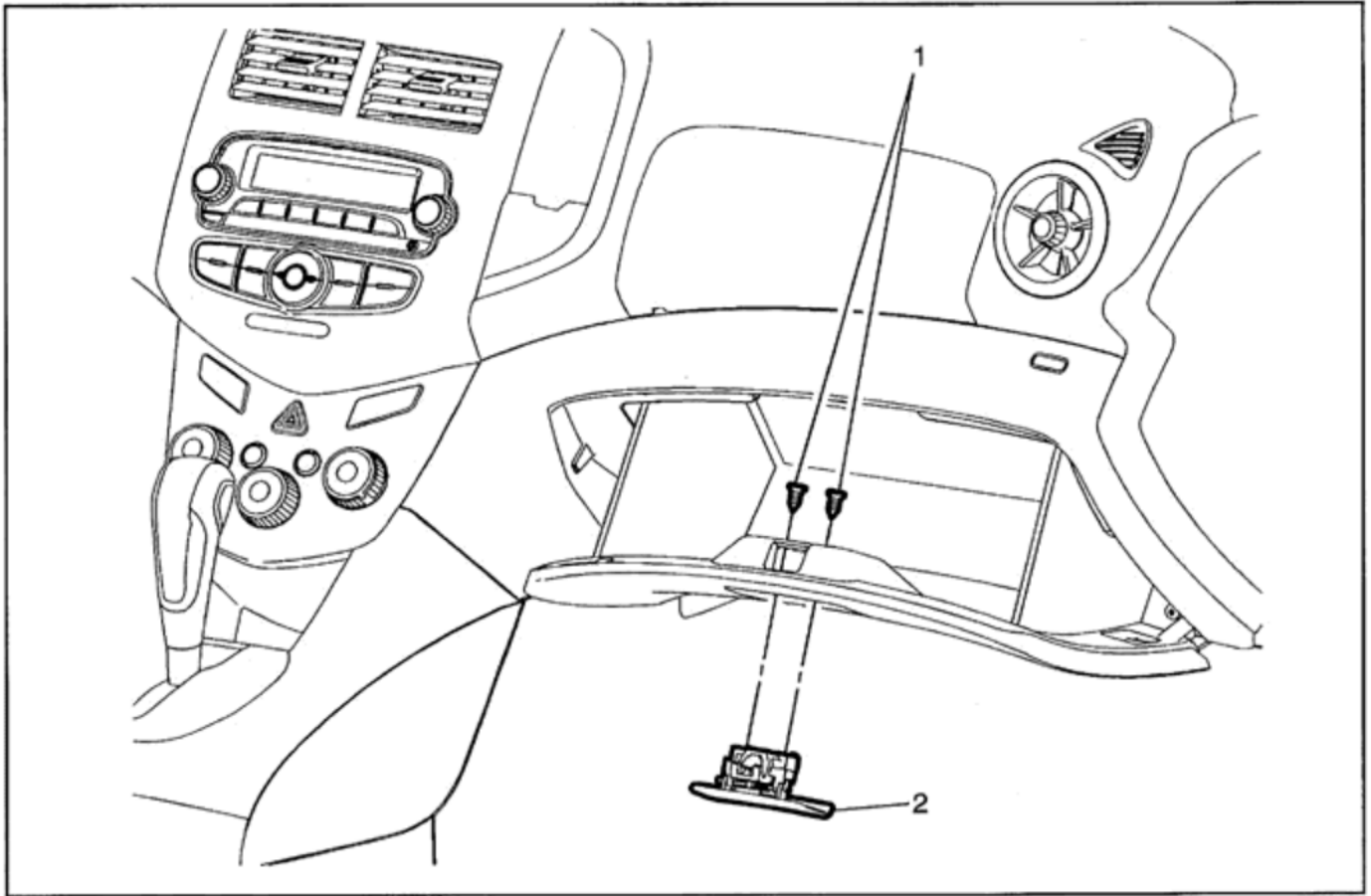


2672033

Instrument Panel Lower Compartment Replacement

Callout	Component Name
Preliminary Procedure 1. Open the instrument panel lower compartment to the full open position. 2. Disconnect the instrument panel compartment dampener from the compartment assembly.	
1	Instrument Panel Lower Compartment Assembly Procedures 1. Squeeze the sides of the compartment assembly and allow the compartment to move past the compartment stops. 2. Unsnap the compartment assembly from the instrument panel assembly. 3. When replacing the instrument panel lower compartment, transfer all necessary components.

Instrument Panel Compartment Door Latch Replacement

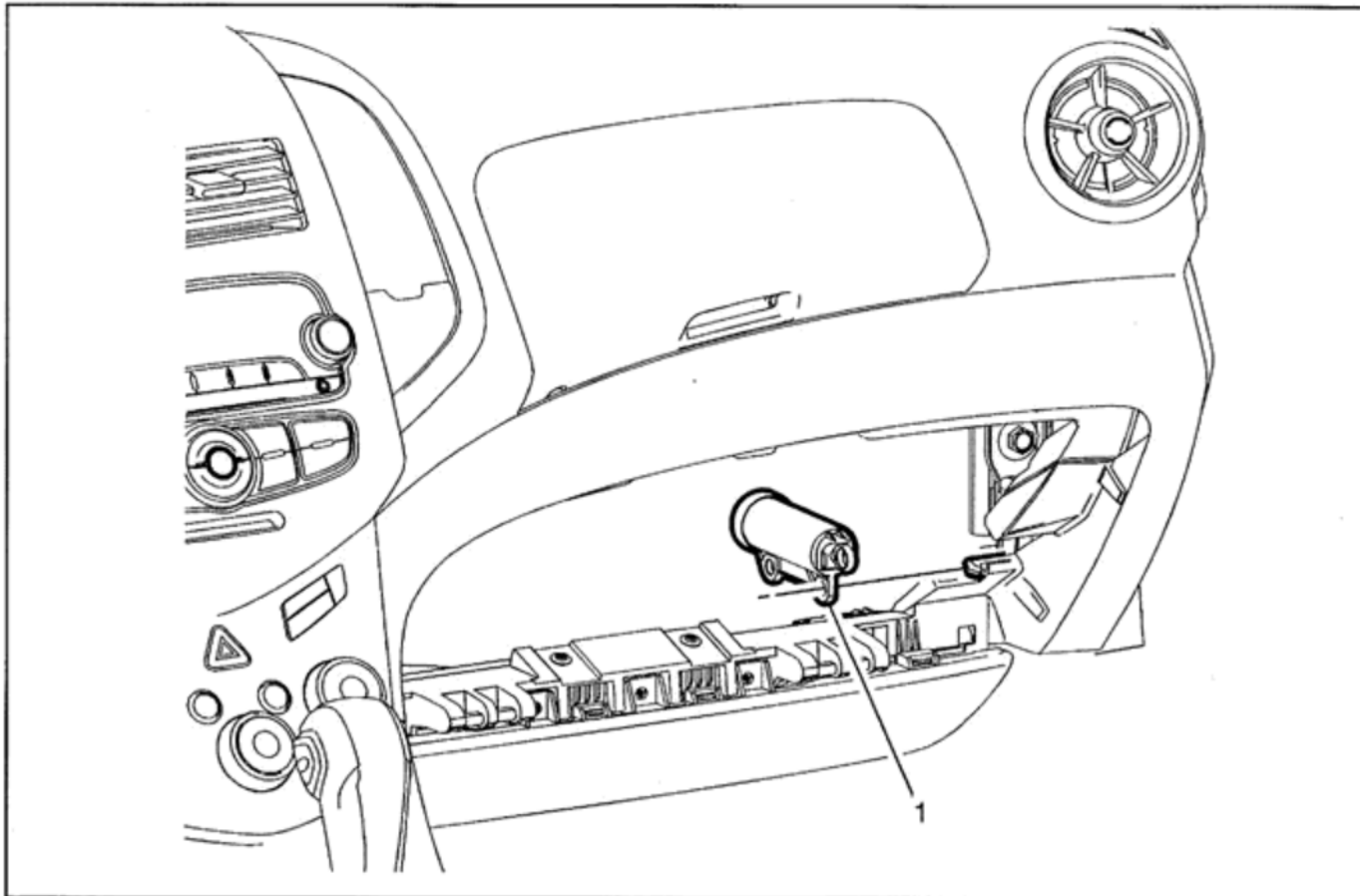


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Instrument Panel Compartment Door Latch Replacement

Callout	Component Name
1	Instrument Panel Compartment Door Latch Fasteners (Qty: 2) Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Instrument Panel Compartment Door Latch Assembly

Instrument Panel Compartment Door Dampener Replacement

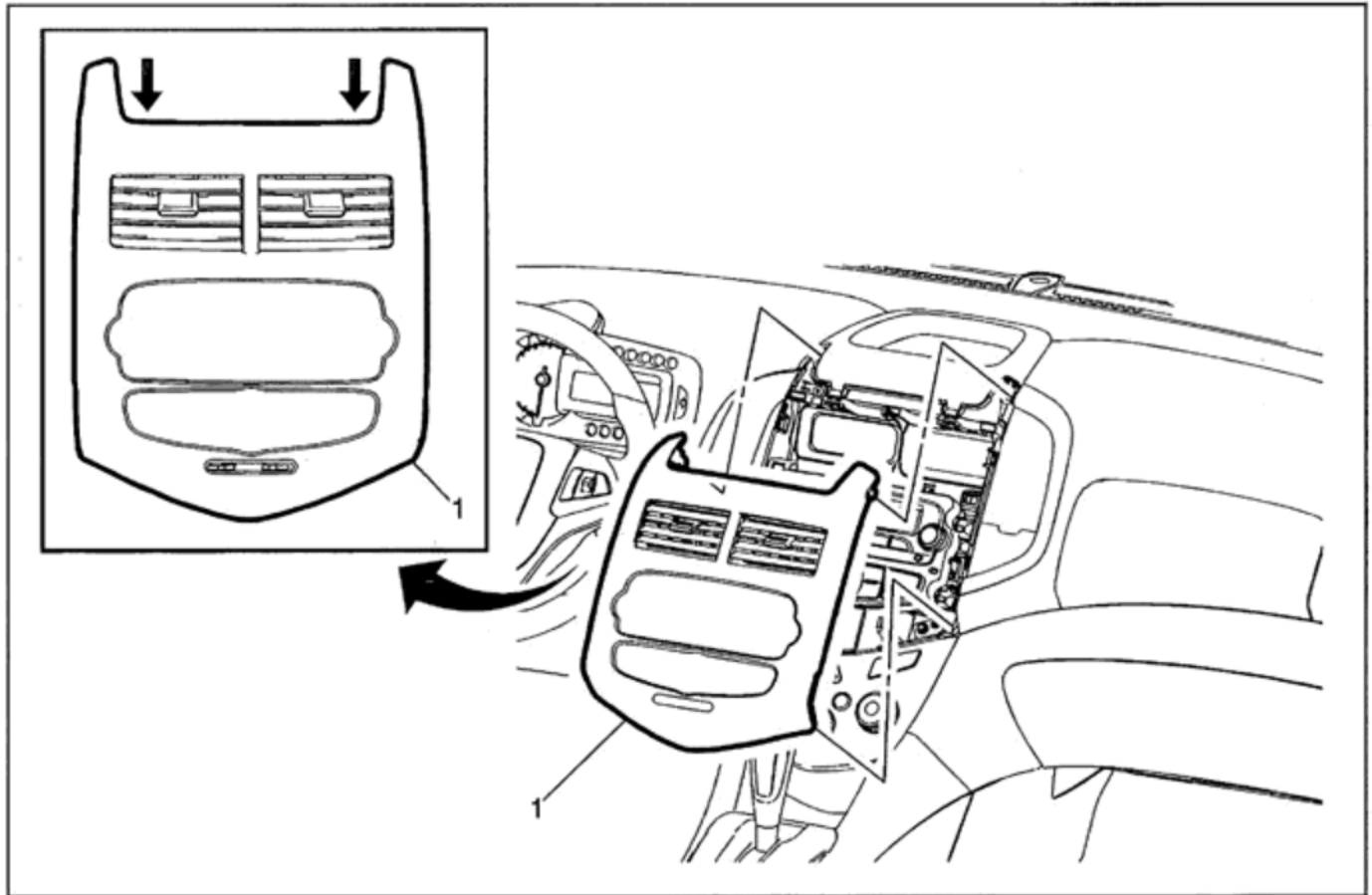


2672032

Instrument Panel Compartment Door Dampener Replacement

Callout	Component Name
Preliminary Procedure Remove the instrument panel lower compartment. Refer to <i>Instrument Panel Lower Compartment Replacement</i> on page 2-44.	
1	Instrument Panel Compartment Door Dampener Procedure Unsnap the dampener assembly from the instrument panel assembly.

Instrument Panel Center Molding Replacement (With U58)

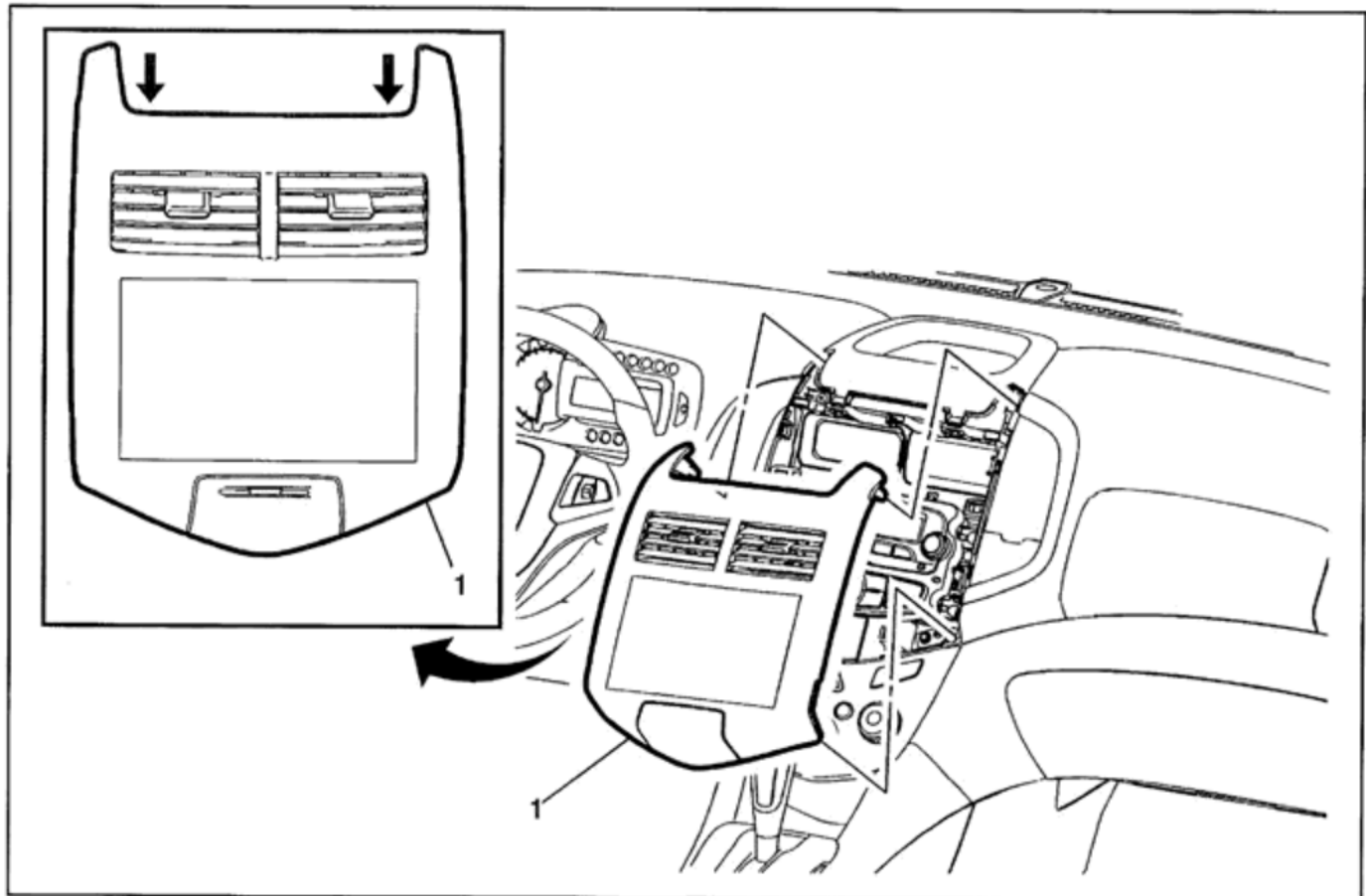


2498829

Instrument Panel Center Molding Replacement (With U58)

Callout	Component Name
1	Instrument Panel Center Molding Assembly Procedure 1. Use a flat bladed plastic trim tool in the shown locations, then rotate the trim tool 90° to release the top of the molding away from the instrument panel assembly. 2. Grasp the molding with both hands, one on each side of the air outlets, and pull straight back, working from top to bottom. 3. When replacing the center molding assembly, transfer all necessary components.

Instrument Panel Center Molding Replacement (Without U58)

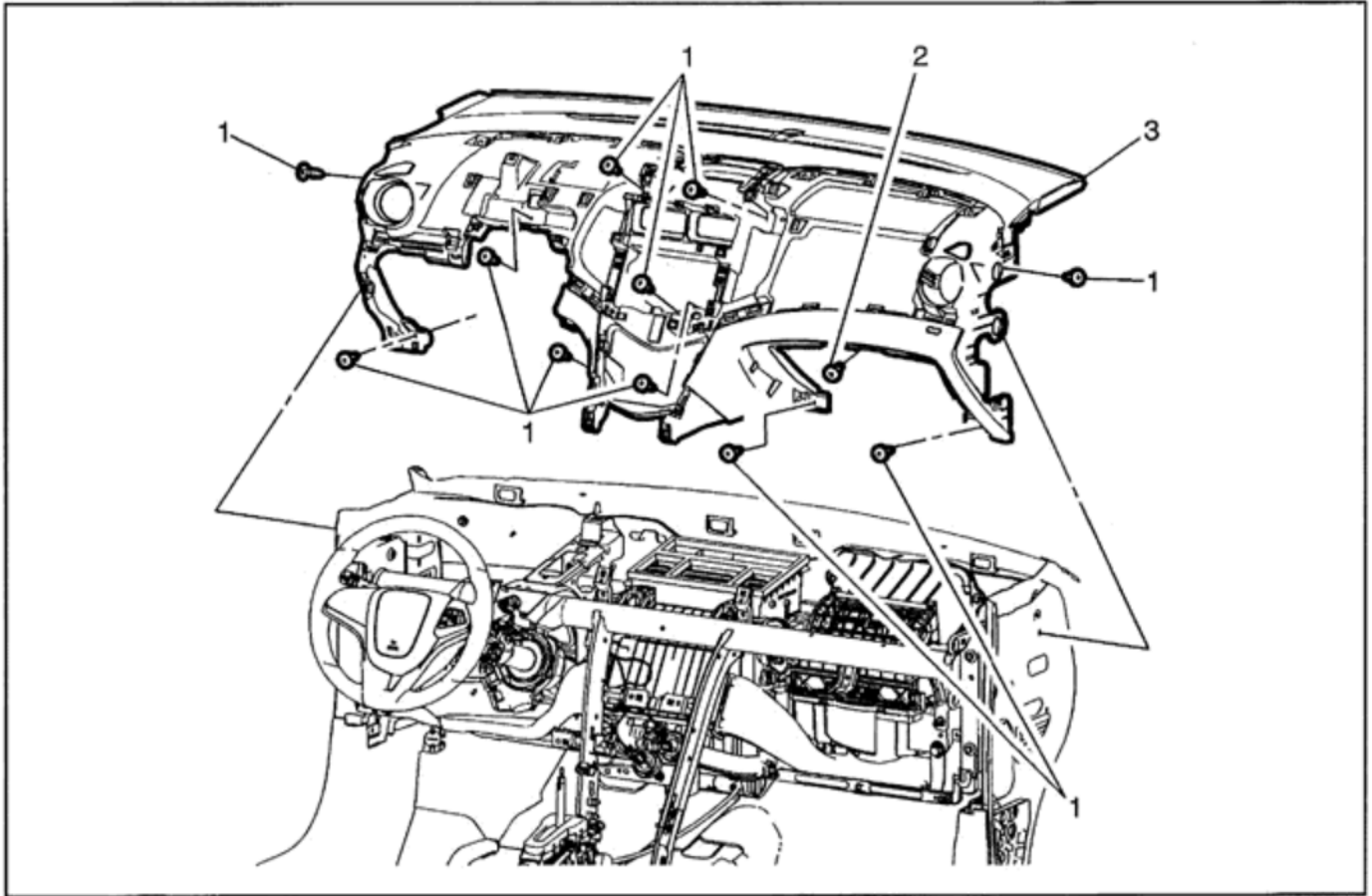


2496831

Instrument Panel Center Molding Replacement (Without U58)

Callout	Component Name
1	Instrument Panel Center Molding Assembly Procedure 1. Use a flat bladed plastic trim tool in the shown locations, then rotate the trim tool 90° to release the top of the molding away from the instrument panel assembly. 2. Grasp the molding with both hands, one on each side of the air outlets, and pull straight back, working from top to bottom. 3. When replacing the center molding assembly, transfer all necessary components.

Instrument Panel Assembly Replacement



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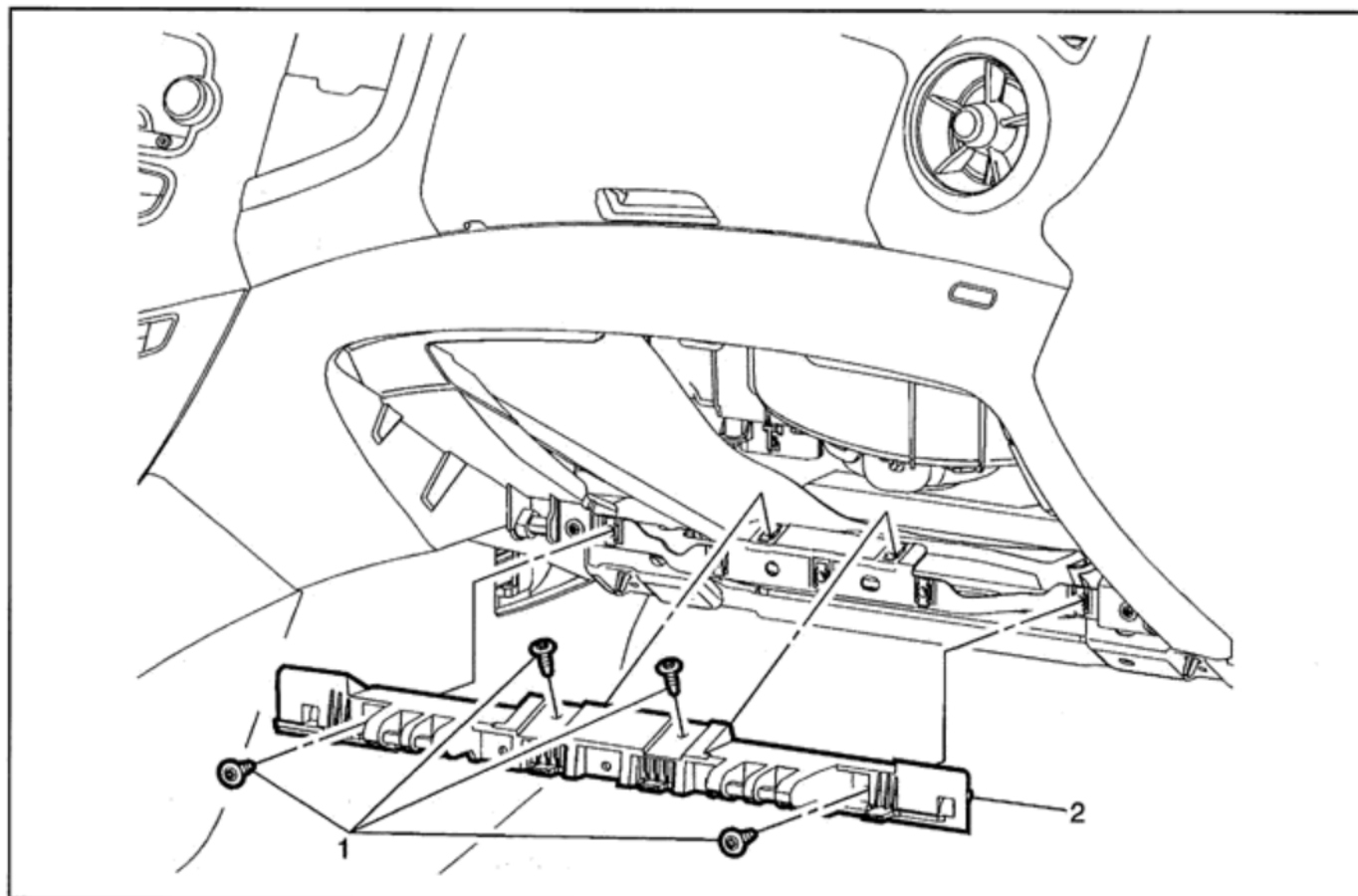
Instrument Panel Assembly Replacement

Callout	Component Name
Preliminary Procedure 1. Remove the right and left windshield side garnish moldings. Refer to <i>Windshield Side Garnish Molding Replacement</i> on page 2-73. 2. Remove the front floor console assembly. Refer to <i>Front Floor Console Replacement</i> on page 2-61. 3. Remove the right and left instrument panel upper trim panels. Refer to <i>Instrument Panel Upper Trim Panel Replacement - Right Side</i> on page 2-34 and <i>Instrument Panel Upper Trim Panel Replacement - Left Side</i> on page 2-35. 4. Remove the radio assembly. Refer to <i>Radio Replacement (Without US8)</i> on page 8-59 or <i>Radio Replacement (With US8)</i> on page 8-58. 5. Remove the heater and air conditioning control assembly. Refer to <i>Heater and Air Conditioning Control Replacement</i> on page 10-79. 6. Remove the instrument panel lower trim pad cover. Refer to <i>Instrument Panel Lower Trim Pad Cover Replacement (Without AAL)</i> on page 2-40 or <i>Instrument Panel Lower Trim Pad Cover Replacement (With AAL)</i> on page 2-41. 7. Remove the instrument panel insulator. Refer to <i>Instrument Panel Insulator Replacement</i> on page 2-29. 8. Remove the instrument panel lower intermediate reinforcement. Refer to <i>Instrument Panel Lower Intermediate Reinforcement Replacement</i> on page 2-50. 9. Remove the instrument panel knee bolster. Refer to <i>Instrument Panel Knee Bolster Replacement</i> on page 2-30.	
1	Instrument Panel Fastener (Qty: 11) Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Instrument Panel Compartment Door Latch Striker bolt Tighten 9N•m (80 lb in)

Instrument Panel Assembly Replacement (cont'd)

Callout	Component Name
3	Instrument Panel Assembly Procedures 1. Note location and routing of the instrument panel electrical harness assembly in order to ensure proper installation. 2. With the aid of an assistant lift the instrument panel assembly rearward and upward away from the tie bar assembly. 3. Disconnect the electrical connectors. 4. Remove the instrument panel assembly from the vehicle. 5. When replacing the instrument panel assembly, transfer all necessary components.

Instrument Panel Lower Intermediate Reinforcement Replacement



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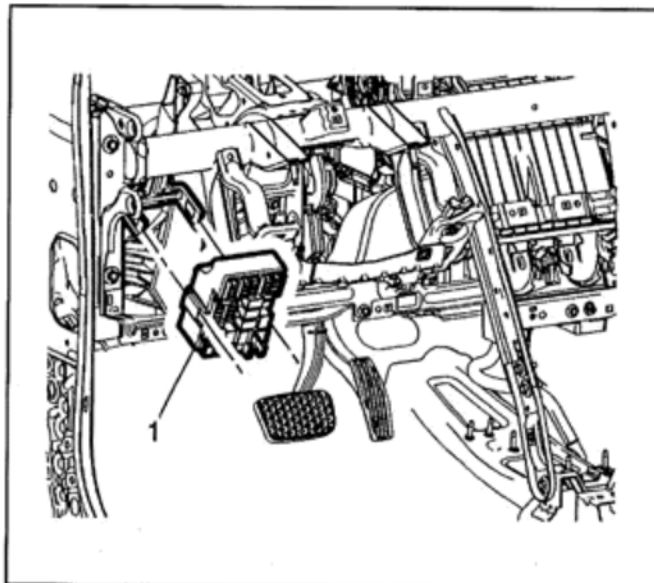
Instrument Panel Lower Intermediate Reinforcement Replacement

Callout	Component Name
Preliminary Procedures 1. Disable the SIR system. Refer to <i>SIR Disabling and Enabling</i> on page 13-112. 2. Remove the passenger inflatable restraint instrument panel lower module. Refer to <i>Instrument Panel Lower Airbag Replacement - Passenger Side</i> on page 13-123.	
1	Instrument Panel Lower Reinforcement Fasteners (Qty: 4) Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Instrument Panel Lower Intermediate Reinforcement

Instrument Panel Tie Bar Replacement

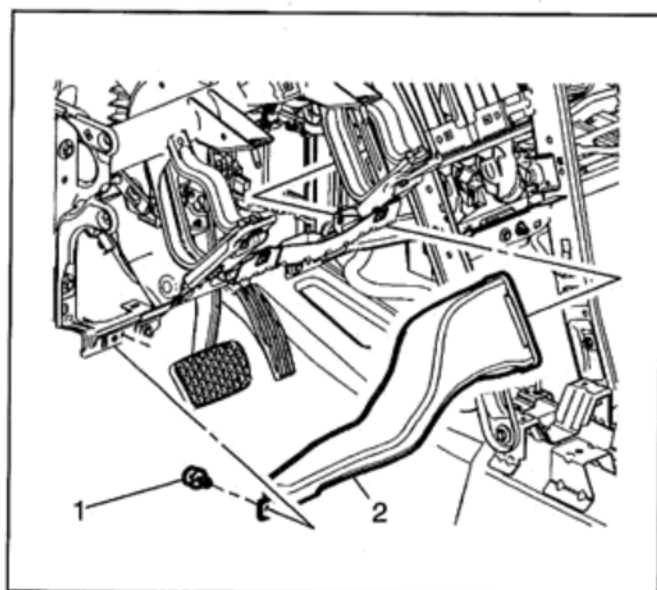
Removal Procedure

1. Remove the Instrument panel assembly. Refer to *Instrument Panel Assembly Replacement* on page 2-49.
2. Remove the steering column and wheel from the vehicle. Refer to *Steering Column Replacement* on page 15-33.
3. Remove the air inlet grill panel. Refer to *Air Inlet Grille Panel Replacement* on page 4-374.



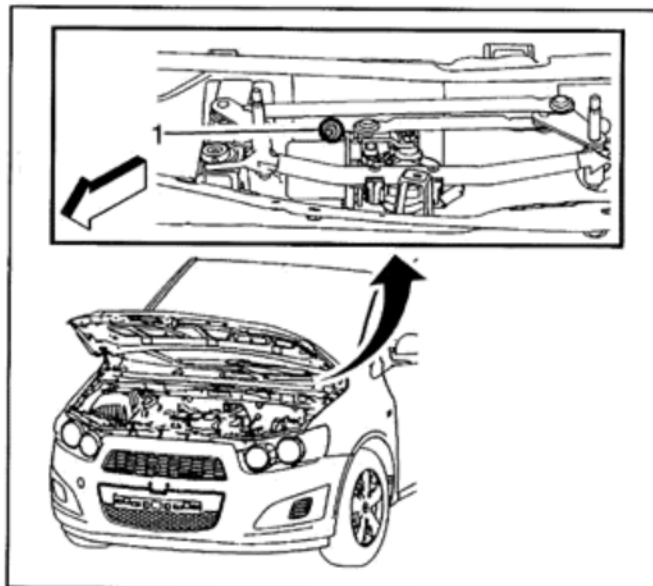
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4. Unsnap the instrument panel fuse block (1) from the instrument panel tie bar assembly and position out of the way.



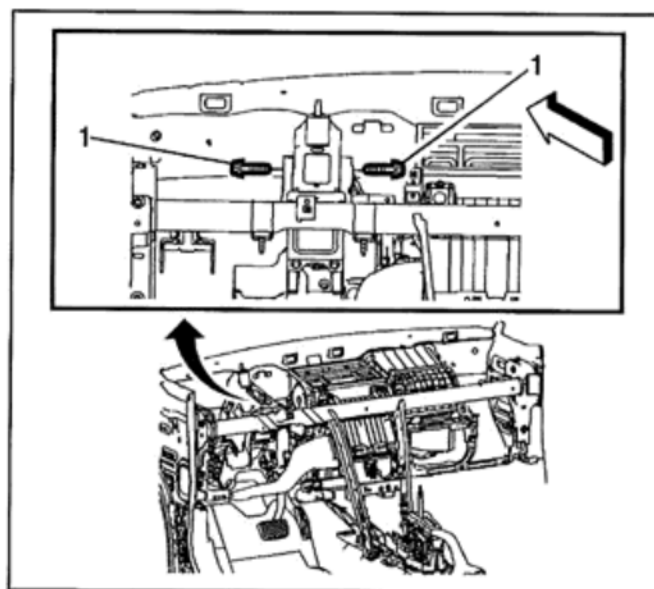
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5. Remove the push-pin fastener (1) securing the left floor air outlet duct (2) to the instrument panel tie bar assembly.
6. Remove the left floor air outlet duct (2) from the vehicle.



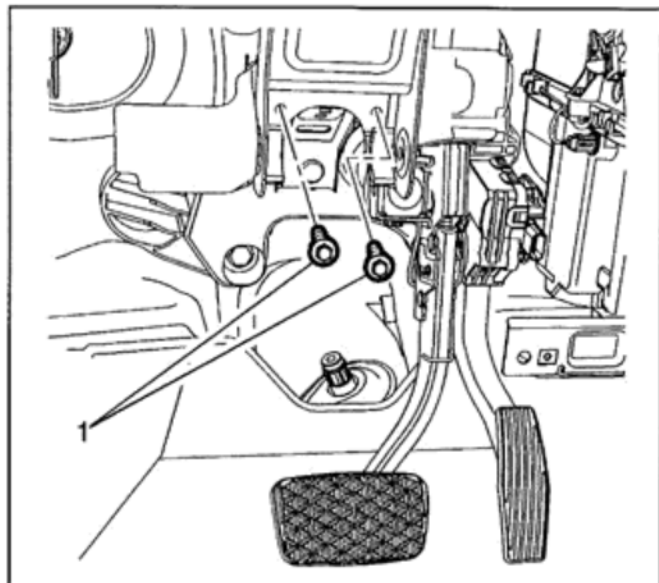
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7. Remove the nut (1) securing the instrument panel tie bar assembly to the cowl panel.



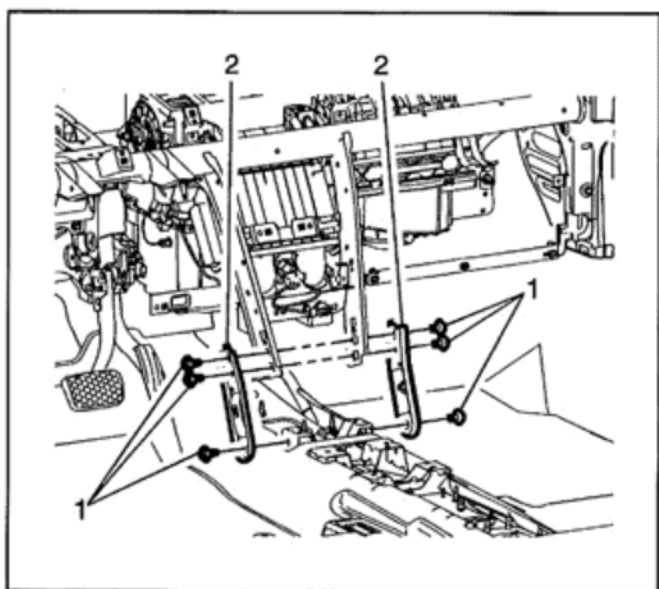
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8. Remove the bolts (1) securing the instrument panel tie bar assembly to the brake pedal bracket.



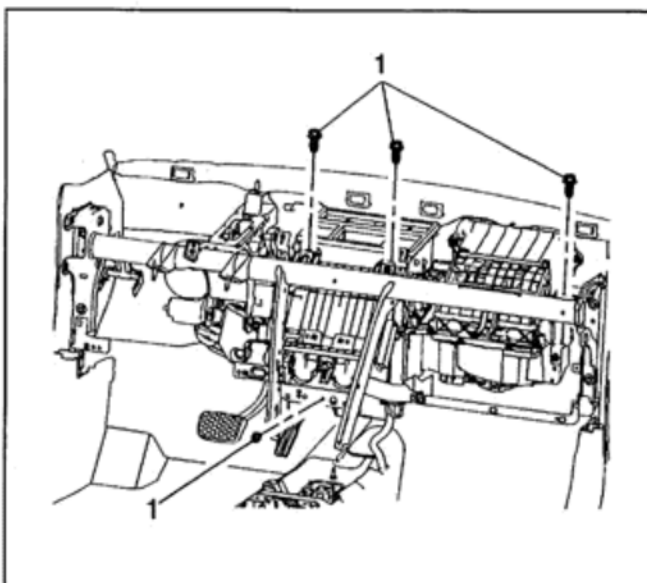
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9. Remove the brake pedal release bracket bolts (1) securing the instrument panel tie bar to the brake pedal mounting bracket.



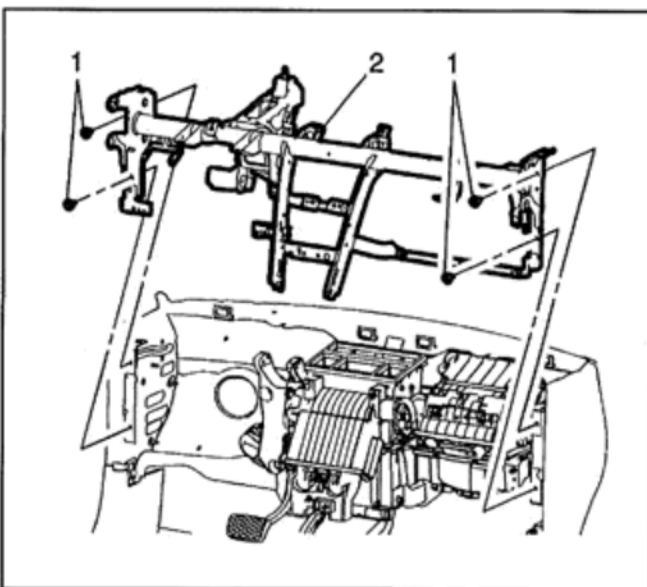
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10. Remove the bolts (1) securing the right and left instrument panel tie bar lower support brackets (2) to the front floor tunnel panel.



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11. Remove the fasteners (1) securing the instrument panel tie bar assembly to the HVAC module.



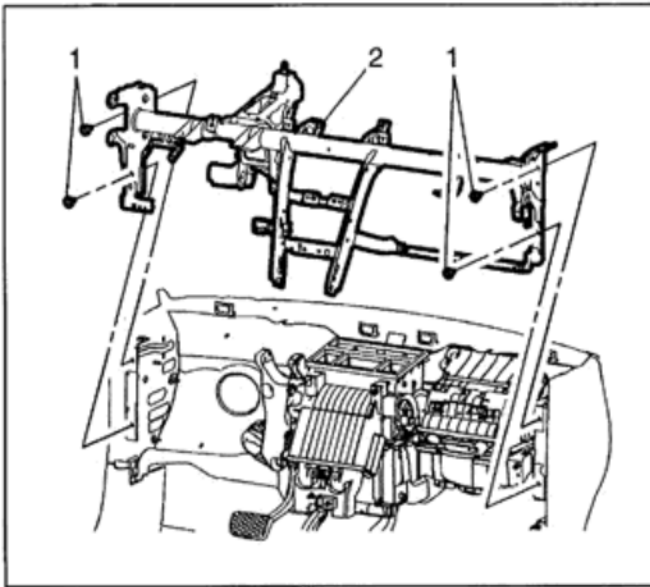
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Note: Support the HVAC Module in order to prevent damage.

12. Remove the bolts (1) securing the instrument panel tie bar assembly to the vehicle body.
13. Note the location and routing of the instrument panel wiring harness in order to ensure proper installation.
14. With the aid of an assistant remove the instrument panel tie bar assembly from the vehicle.

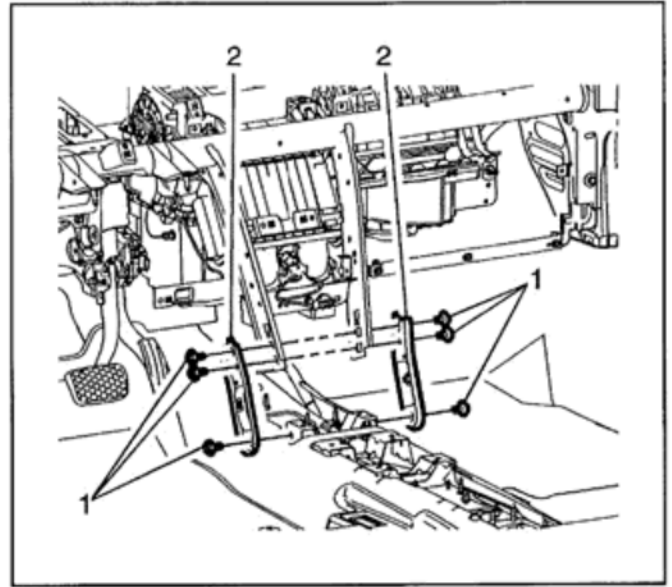
Installation Procedure

1. With the aid of an assistant position the instrument panel tie bar assembly into the vehicle.
2. Install the instrument panel wiring harness assembly to its in vehicle position as it was noted in the removal procedure.



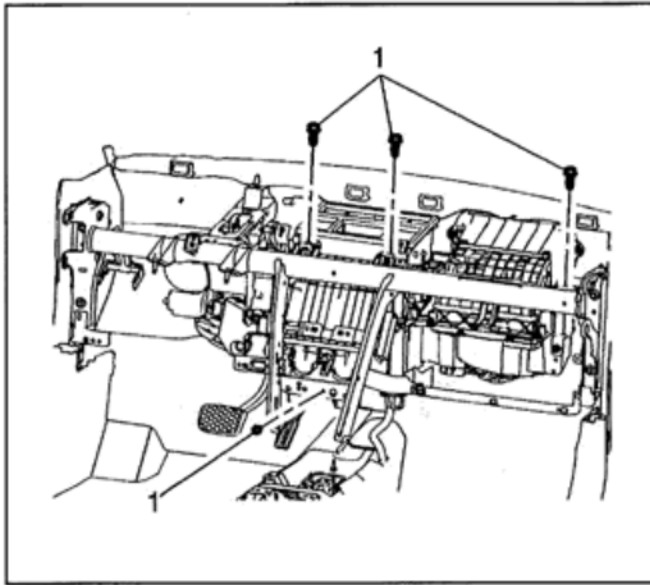
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3. Loosely install the bolts (1) securing the instrument panel tie bar assembly to the vehicle body.



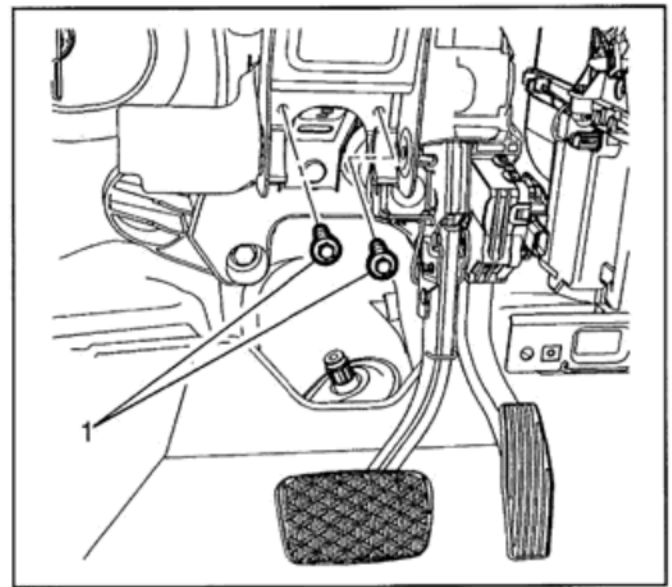
2498843

6. Loosely install the bolts (1) securing the right and left instrument panel tie bar lower support brackets (2) to the front floor tunnel panel.



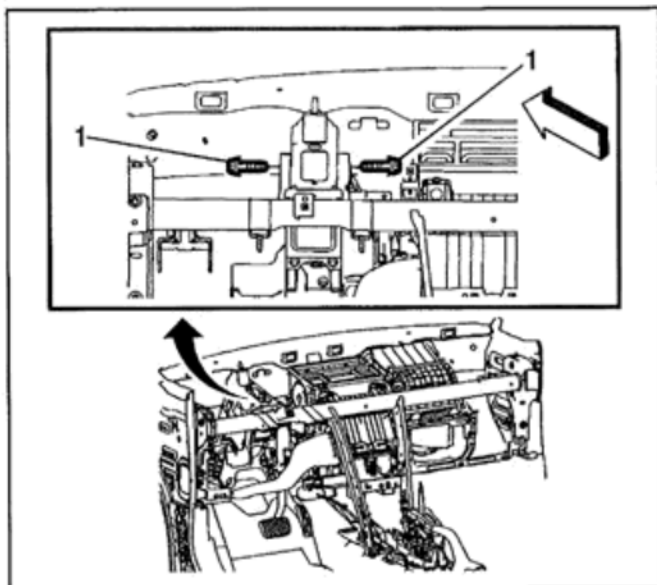
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4. Loosely install the fasteners (1) securing the instrument panel tie bar assembly to the HVAC module.
5. Remove the support from the HVAC module.



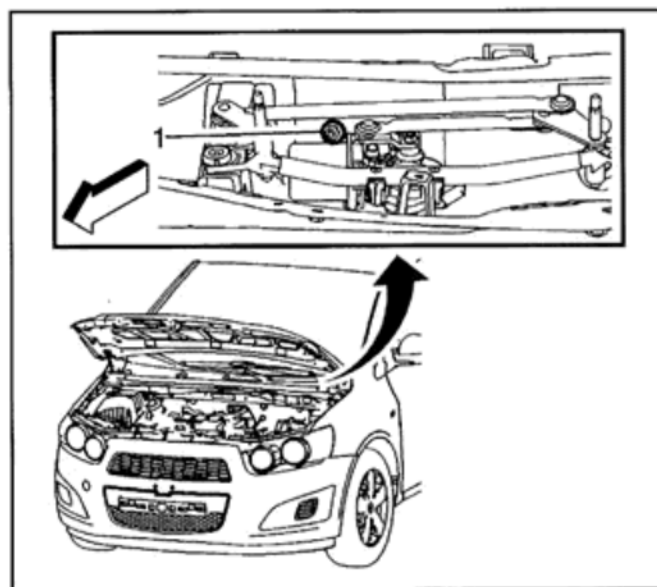
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7. Loosely install the brake pedal release bracket bolts (1) securing the instrument panel tie bar to the brake pedal mounting bracket.



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8. Loosely install the bolts (1) securing the instrument panel tie bar assembly to the brake pedal bracket.

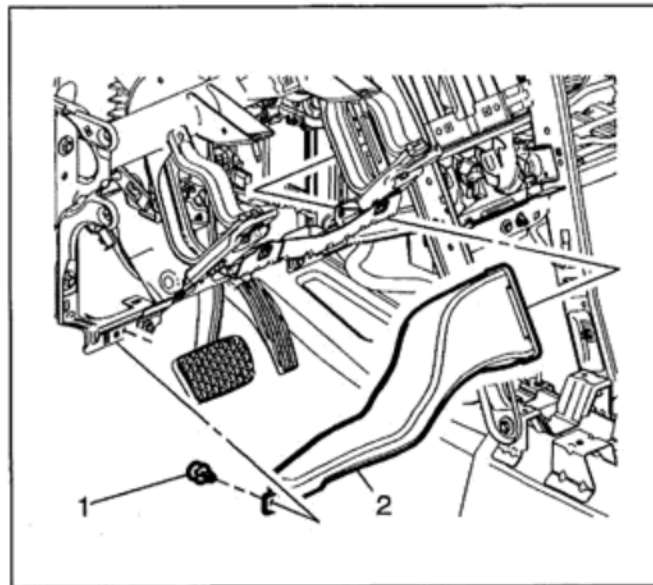


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9. Loosely install the nut (1) securing the instrument panel tie bar assembly to the cowl panel.

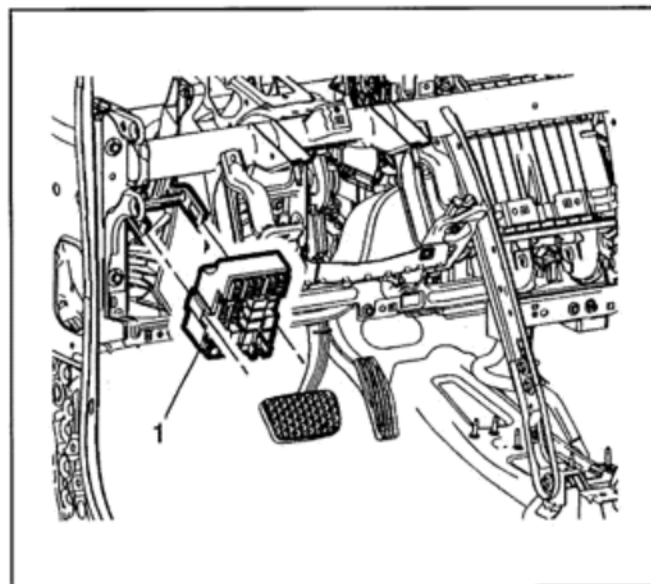
Caution: Refer to *Fastener Caution* on page 0-8.

10. Tighten the instrument panel tie bar to vehicle body bolts to **22N•m (16 lb ft)**.
11. Tighten the instrument panel tie bar to HVAC module fasteners to **9N•m (80 lb in)**.
12. Tighten the instrument panel tie bar lower support bracket to front floor tunnel panel bolts to **22N•m (16 lb ft)**.
13. Tighten the instrument panel tie bar to the brake pedal release bracket bolt to **22N•m (16 lb ft)**.
14. Tighten the instrument panel tie bar assembly to the brake pedal bracket bolts to **9N•m (80 lb in)**.
15. Tighten the instrument panel tie bar assembly to the cowl panel nut to **22N•m (16 lb ft)**.



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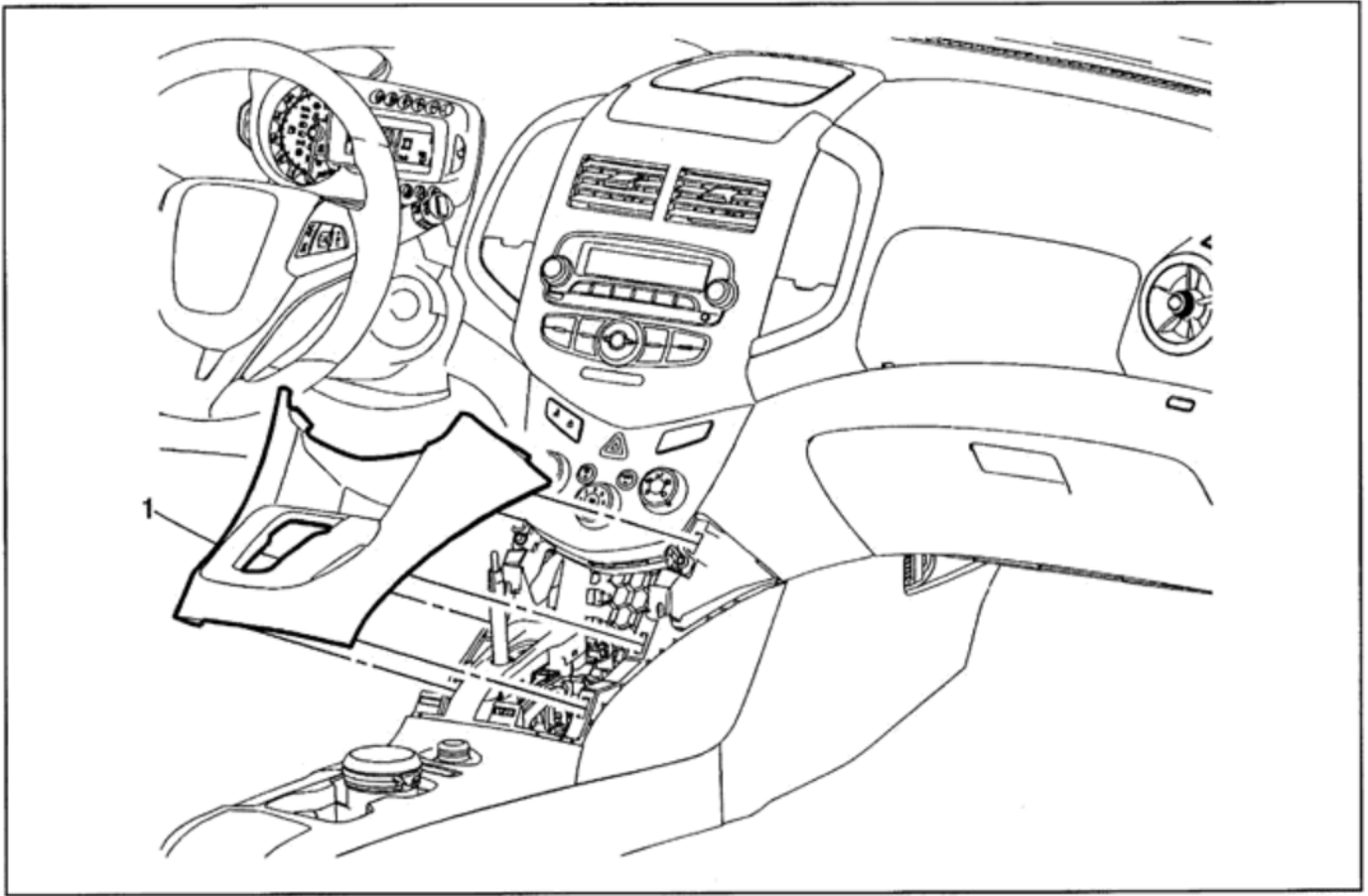
16. Install the left floor air outlet duct (2) into the vehicle.
17. Install the push-pin fastener (1) securing the left floor air outlet duct (2) to the instrument panel tie bar assembly.



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18. Snap the instrument panel fuse block (1) onto the instrument panel tie bar assembly.
19. Install the air inlet grill panel. Refer to *Air Inlet Grille Panel Replacement* on page 4-374.
20. Install the steering column and wheel from the vehicle. Refer to *Steering Column Replacement* on page 15-33.
21. Install the Instrument panel assembly. Refer to *Instrument Panel Assembly Replacement* on page 2-49.

Front Floor Console Cover Replacement (Automatic Transmission)



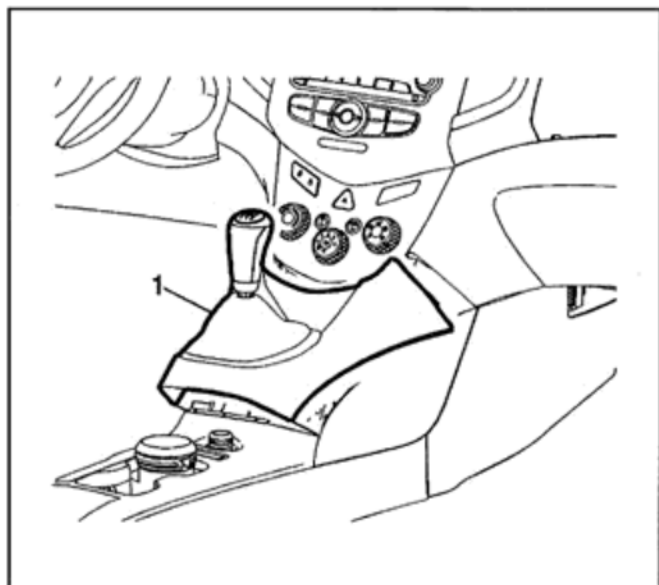
2498292

Front Floor Console Cover Replacement (Automatic Transmission)

Callout	Component Name
1	Front Floor Console Cover Assembly Procedures 1. Apply the parking brake. 2. Move the shifter from "Park" to the "Neutral" position. 3. Use a flat-bladed plastic trim tool in order to release the retainers securing the console cover to the console assembly. 4. Disconnect the electrical connections. 5. When replacing the console cover, transfer all necessary components.

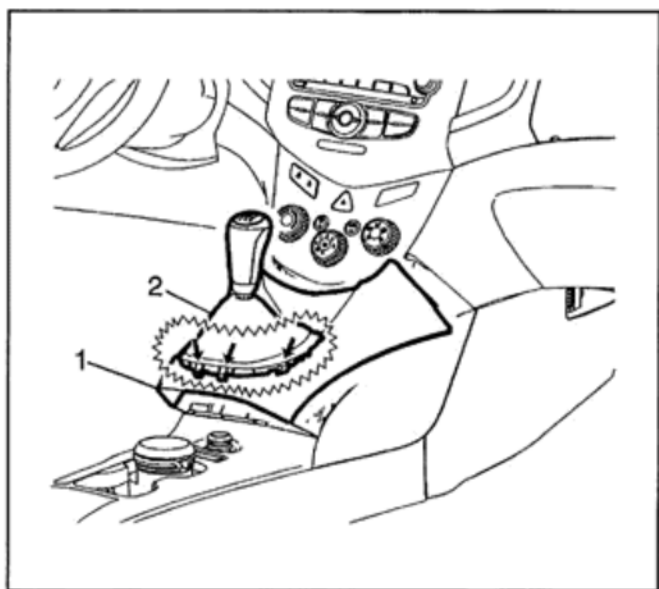
Front Floor Console Cover Replacement (Manual Transmission)

Removal Procedure



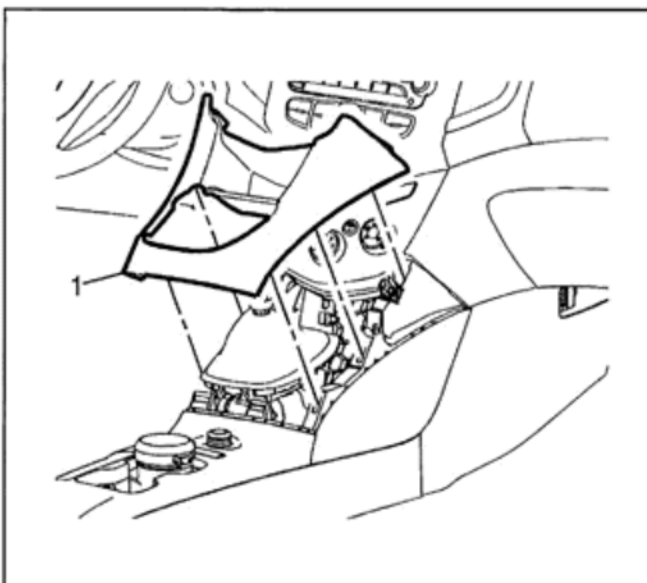
2498295

1. Use a flat bladed plastic trim tool in order to release the retainers securing the console cover (1) to the console assembly.



2498296

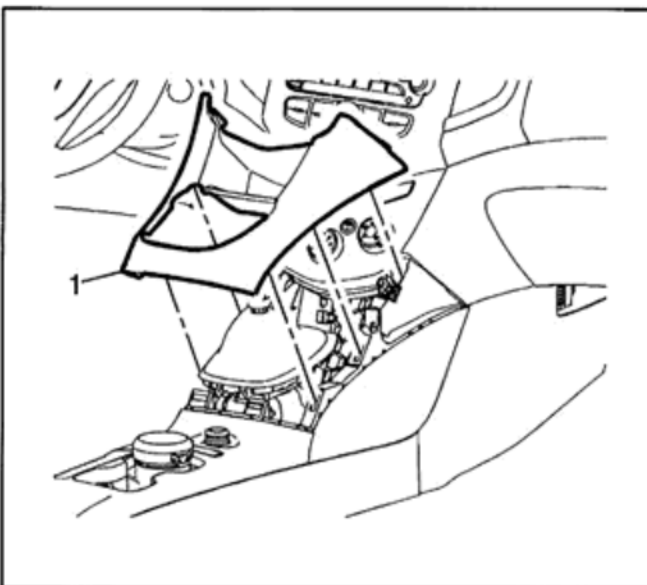
2. Reach under the console cover assembly (1) and release the retainer tabs securing the transmission shift lever boot (2) to the console cover assembly.



2498298

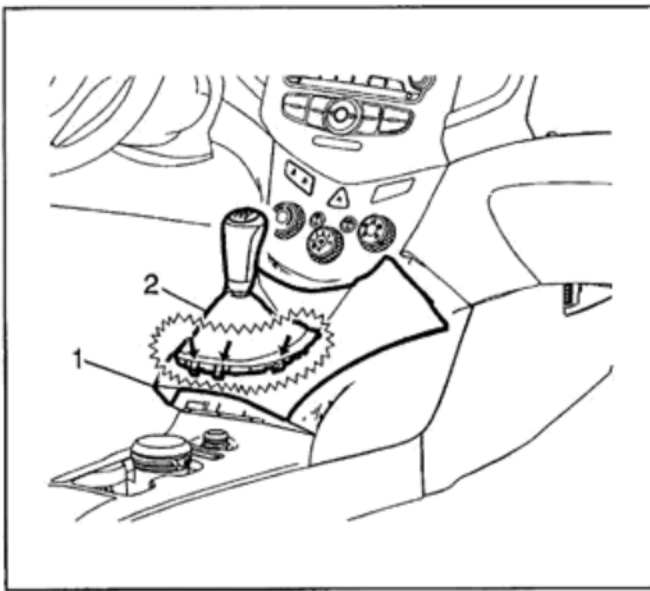
3. Feed the transmission control lever boot assembly thru the opening in the console cover assembly (1).
4. Remove the console cover assembly (1) from the vehicle.

Installation Procedure



2498298

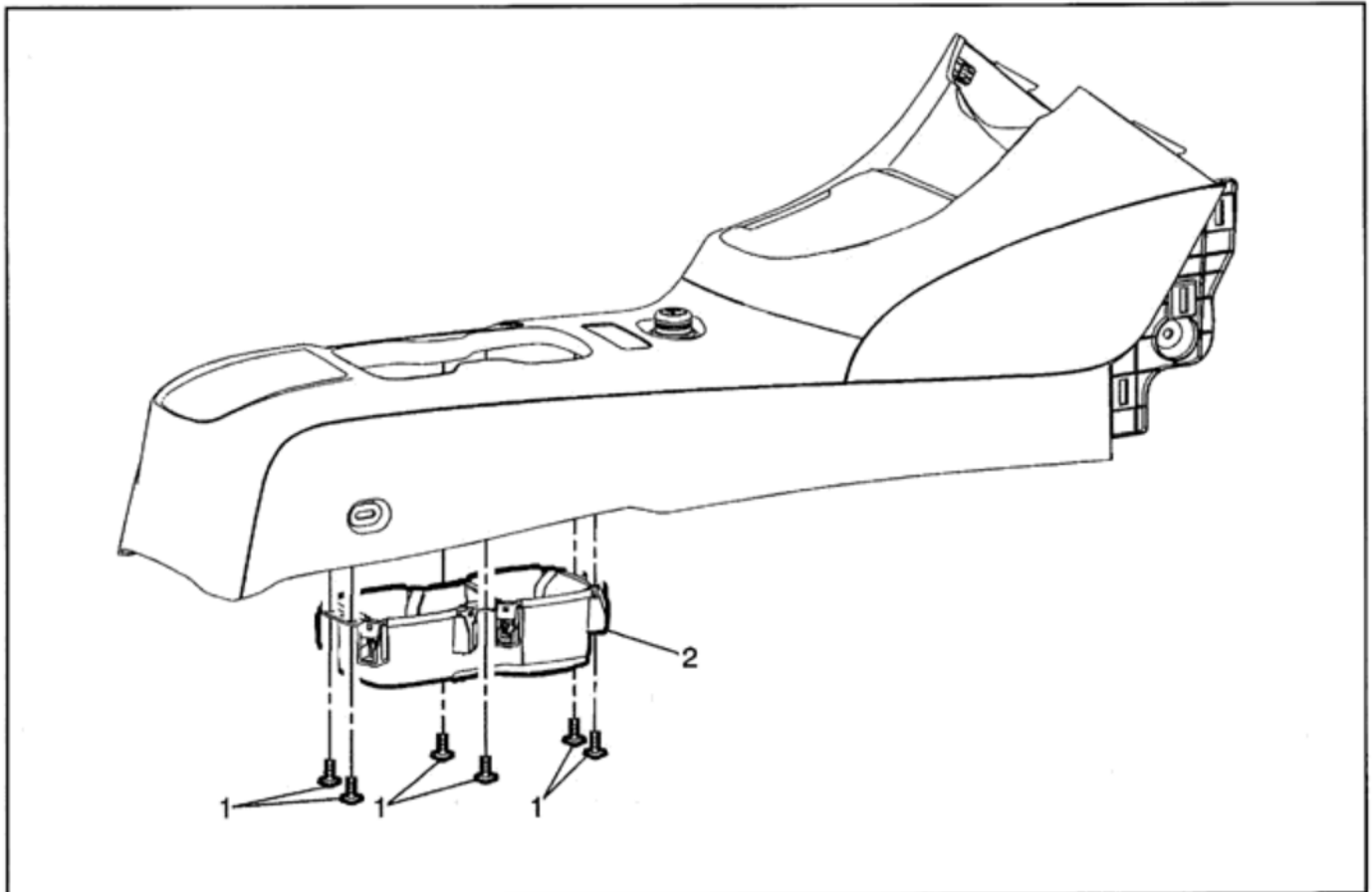
1. Position the console cover assembly (1) to the console assembly.
2. Feed the transmission control lever boot assembly thru the opening in the console cover assembly (1).



2498296

3. Snap the transmission control lever boot assembly (2) to the console cover (1) ensuring the retainers tabs lock the boot assembly to the cover.
4. Install the cover assembly to the console.

Front Floor Console Cup Holder Replacement



2498300

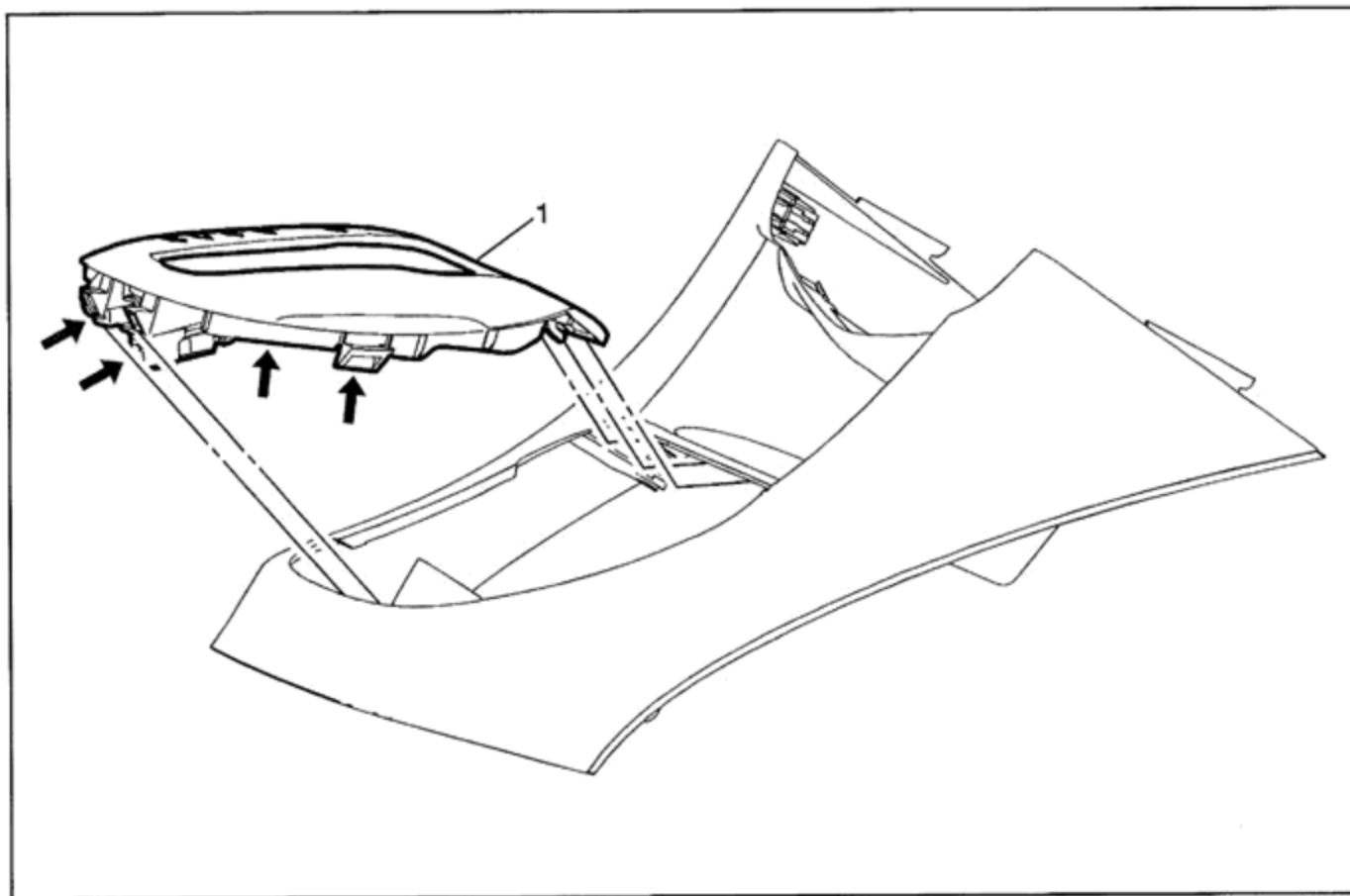
Front Floor Console Cup Holder Replacement

Callout	Component Name
Preliminary Procedure	
Remove the front floor console assembly. Refer to <i>Front Floor Console Replacement</i> on page 2-61.	

Front Floor Console Cup Holder Replacement (cont'd)

Callout	Component Name
1	Front Floor Console Cup Holder Fasteners (Qty: 6) Caution: Refer to <i>Fastener Caution</i> on page 0-8.
2	Front Floor Console Cup Holder Assembly

Automatic Transmission Control Indicator Opening Cover Replacement

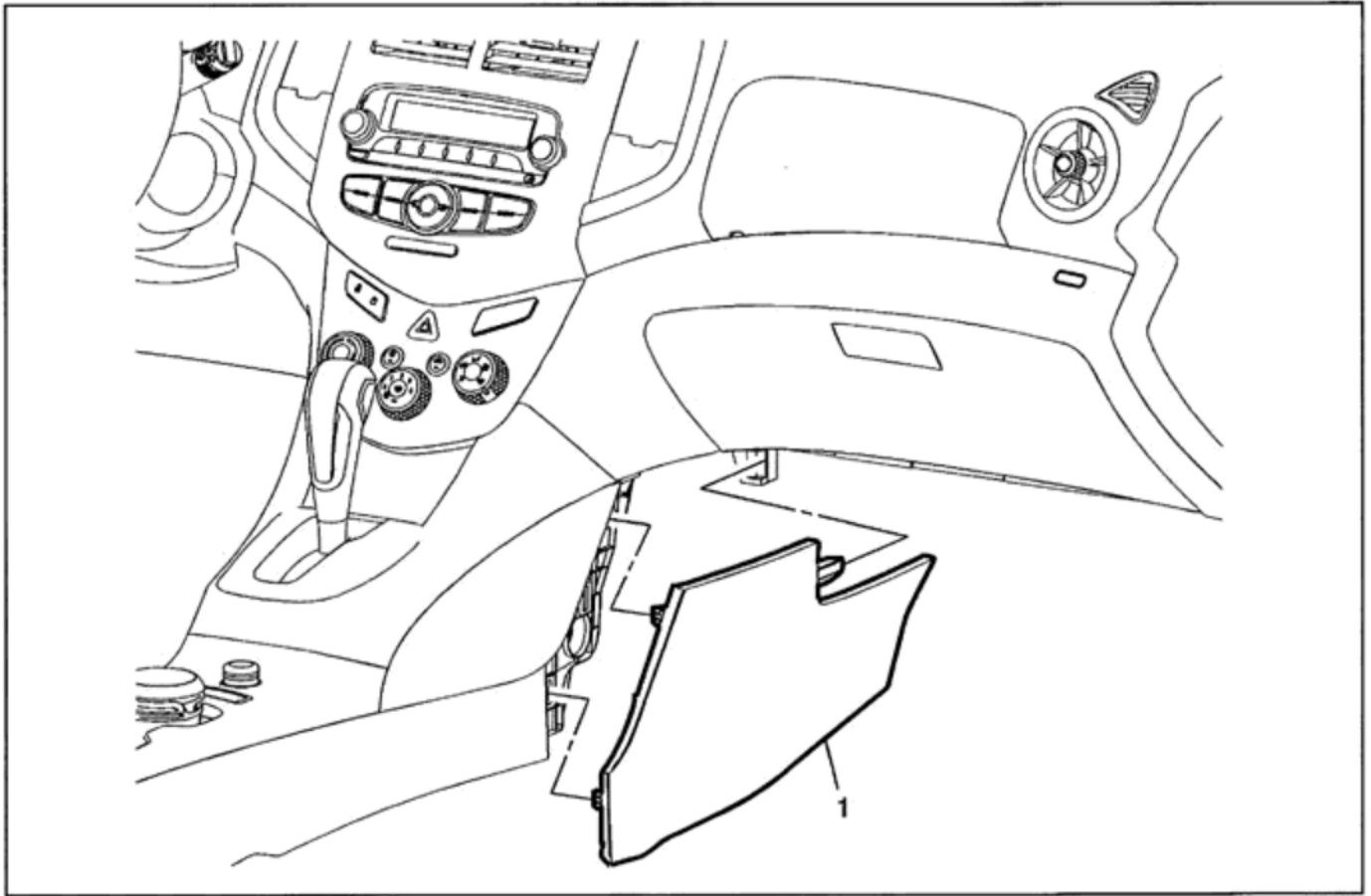


2498303

Automatic Transmission Control Indicator Opening Cover Replacement

Callout	Component Name
Preliminary Procedure Remove the front floor console cover. Refer to <i>Front Floor Console Cover Replacement (Manual Transmission)</i> on page 2-56 or <i>Front Floor Console Cover Replacement (Automatic Transmission)</i> on page 2-55.	
1	Automatic Transmission Control Indicator Opening Cover Assembly Procedure Release the retainer clips securing the transmission control indicator to the front floor console cover.

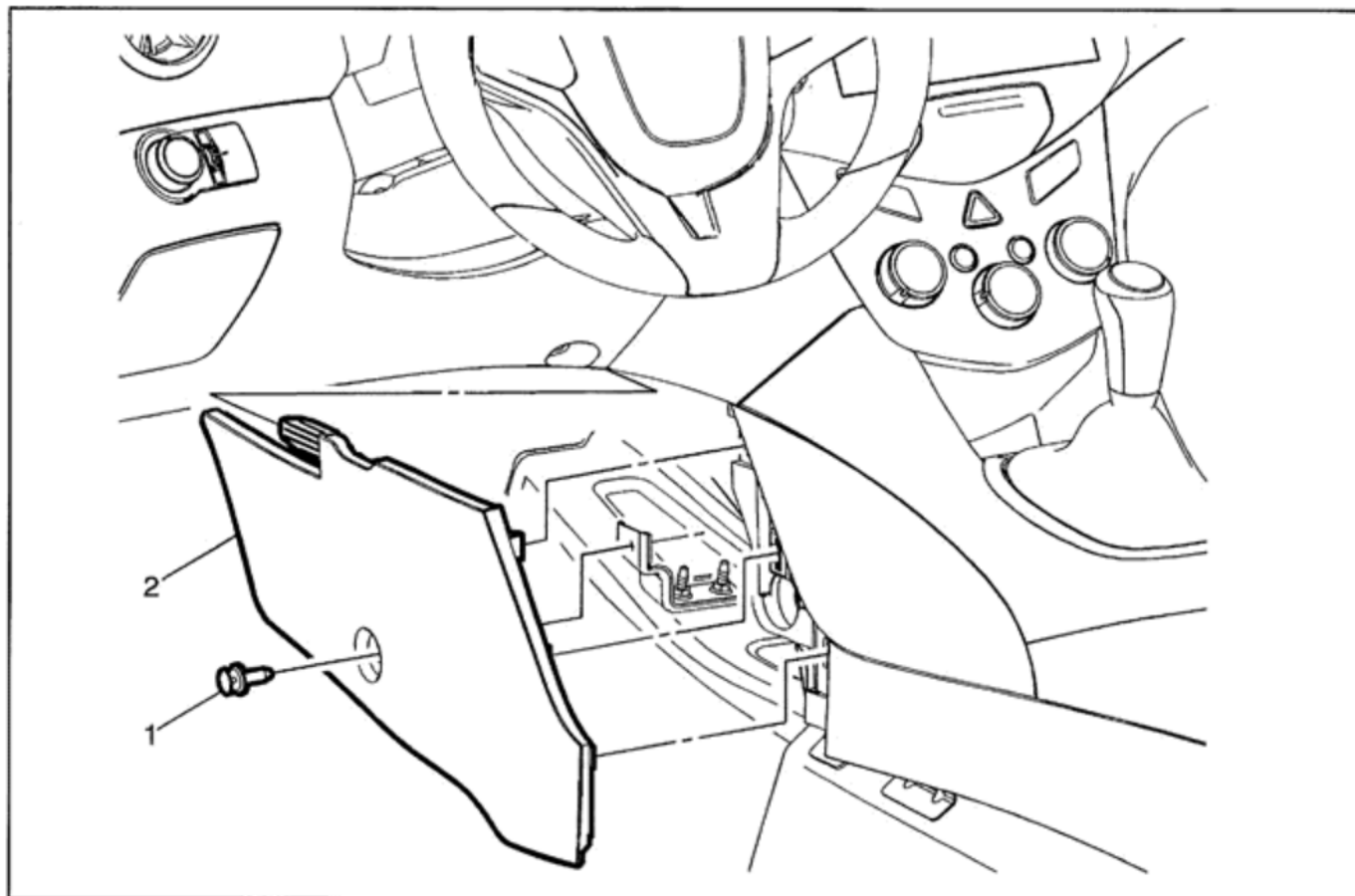
Front Floor Console Extension Replacement - Right Side



2498304

Front Floor Console Extension Replacement - Right Side

Callout	Component Name
1	Front Floor Console Extension Procedure Use a flat bladed plastic trim tool in order to release the retainers securing the extension to the console assembly.

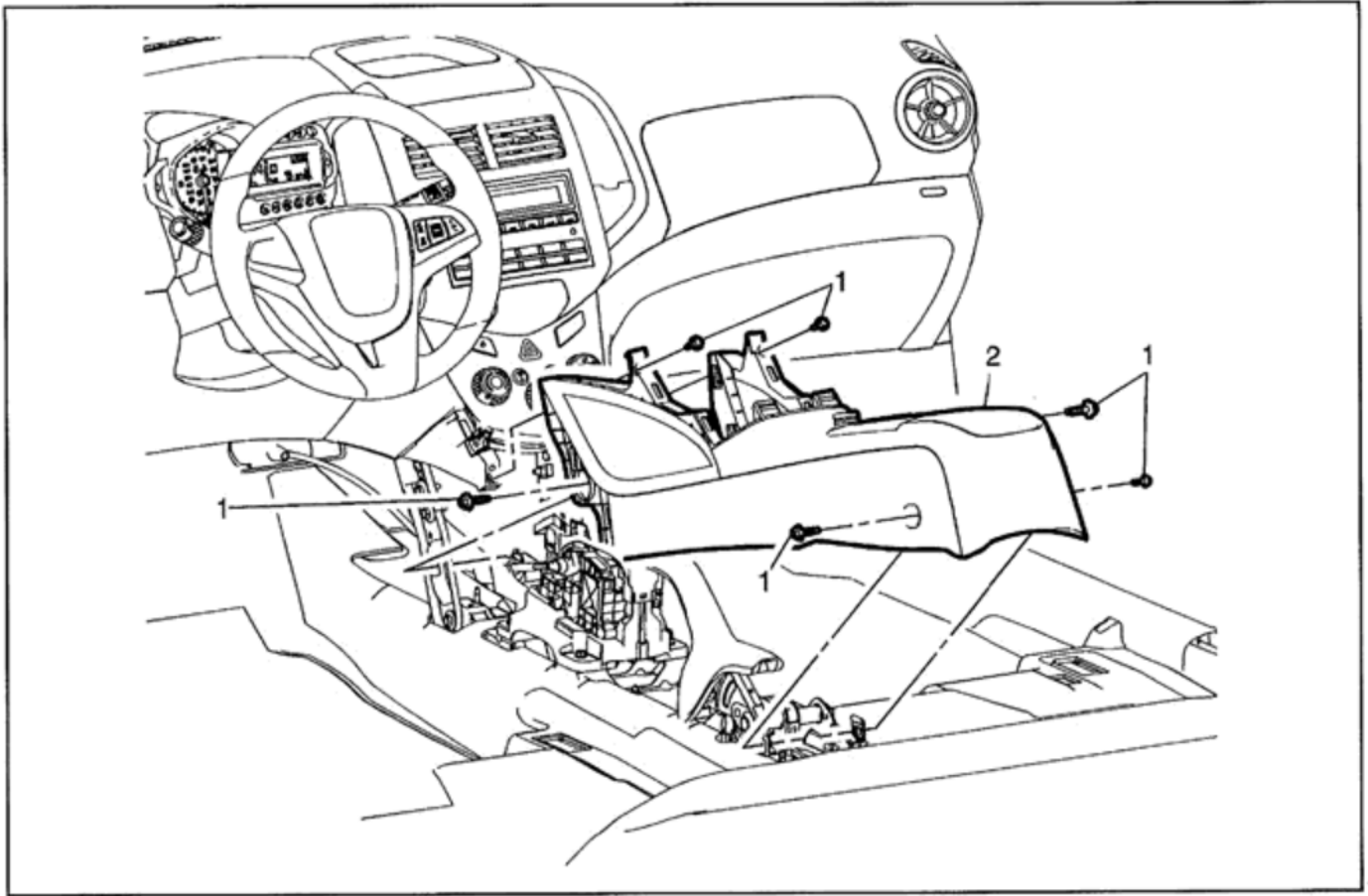
Front Floor Console Extension Replacement - Left Side

2675202

Front Floor Console Extension Replacement - Left Side

Callout	Component Name
1	Front Floor Console Extension Push-In Retainer
2	Front Floor Console Extension Procedure Use a flat bladed plastic trim tool in order to release the retainers securing the extension to the console assembly.

Front Floor Console Replacement

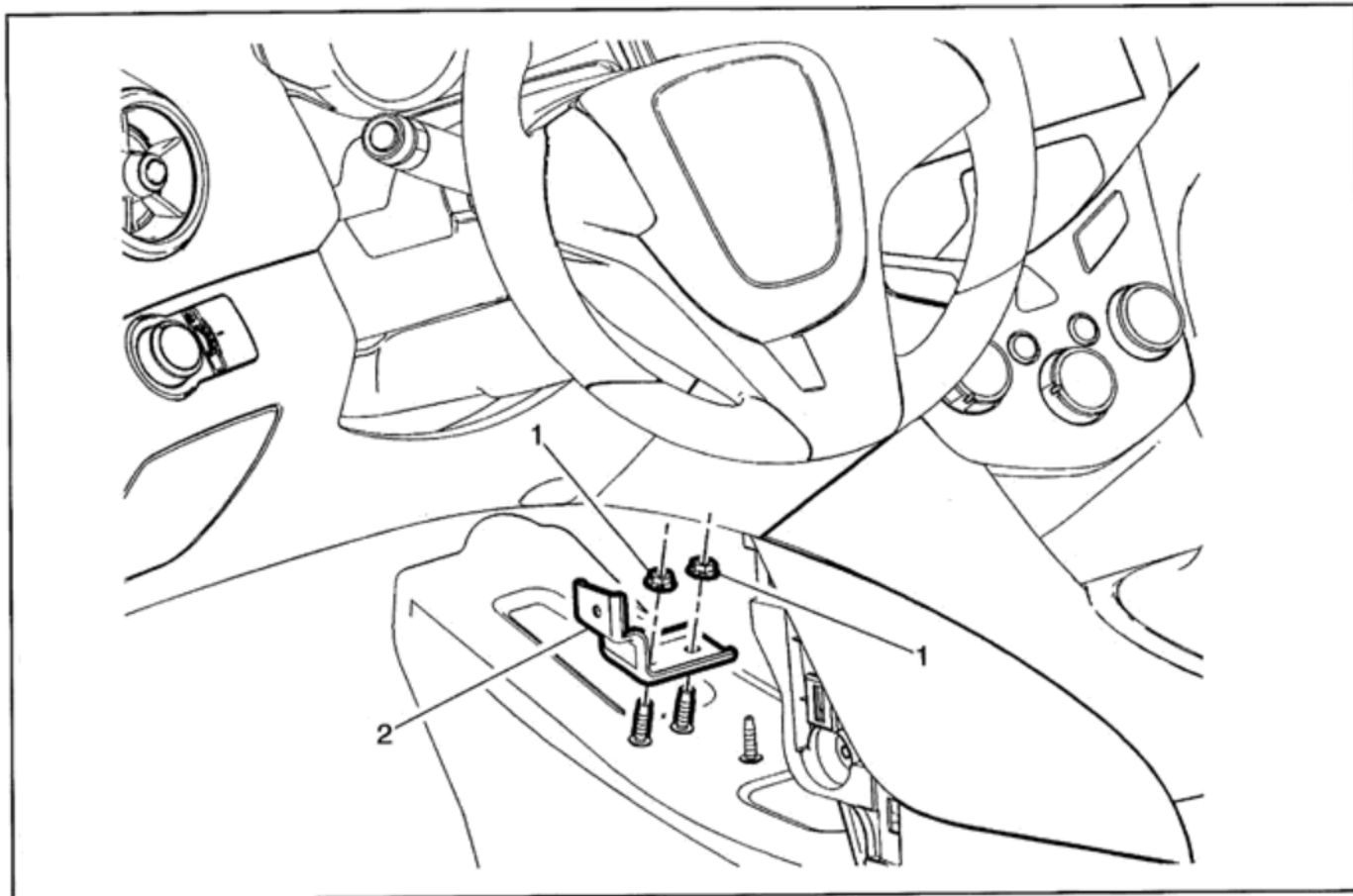


2673140

Front Floor Console Replacement

Callout	Component Name
Preliminary Procedures 1. Remove the right and left front floor console extensions. Refer to <i>Front Floor Console Extension Replacement - Right Side</i> on page 2-59 and <i>Front Floor Console Extension Replacement - Left Side</i> on page 2-60. 2. Remove the front floor console cover assembly. Refer to <i>Front Floor Console Cover Replacement (Manual Transmission)</i> on page 2-56 or <i>Front Floor Console Cover Replacement (Automatic Transmission)</i> on page 2-55.	
1	Front Floor Console Fasteners (Qty: 6) Caution: Refer to <i>Fastener Caution</i> on page 0-8. Procedure Move the front seats to the full forward position to access the front floor console rear fasteners.
2	Front Floor Console Procedures 1. Disconnect the electrical connections. 2. When replacing the console, transfer all necessary components.

Front Floor Console Bracket Replacement



2675395

Front Floor Console Bracket Replacement

Callout	Component Name
Preliminary Procedure Remove the left front floor console extension panel. Refer to <i>Front Floor Console Extension Replacement - Left Side</i> on page 2-60.	
1	Front Floor Console Extension Nuts (Qty: 2) Caution: Refer to <i>Fastener Caution</i> on page 0-8. 9 N·m (80 lb in)
2	Front Floor Console Bracket