

Exterior Trim

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Repair Instructions

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1. BODY HARDWARE AND TRIM
2. EXTERIOR TRIM
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Liftgate Emblem/Nameplate Replacement



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Callout	Component Name
1	Liftgate Vehicle Name Plate Caution: Refer to Exterior Trim Emblem Removal Caution. Procedure 1. The part and surface should be 21Â°C (70Â°F) prior to installation. The vehicle should remain 21Â°C (70Â°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. Wipe the vehicle surface area with a 50/50 solution by volume of isopropyl alcohol and clean drinkable water. 4. 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. 5. Use the alignment template to position liftgate vehicle nameplate. 6. Using the palm of the hand, wet out the liftgate vehicle nameplate to the liftgate to ensure full adhesion is made.

Related Part Information

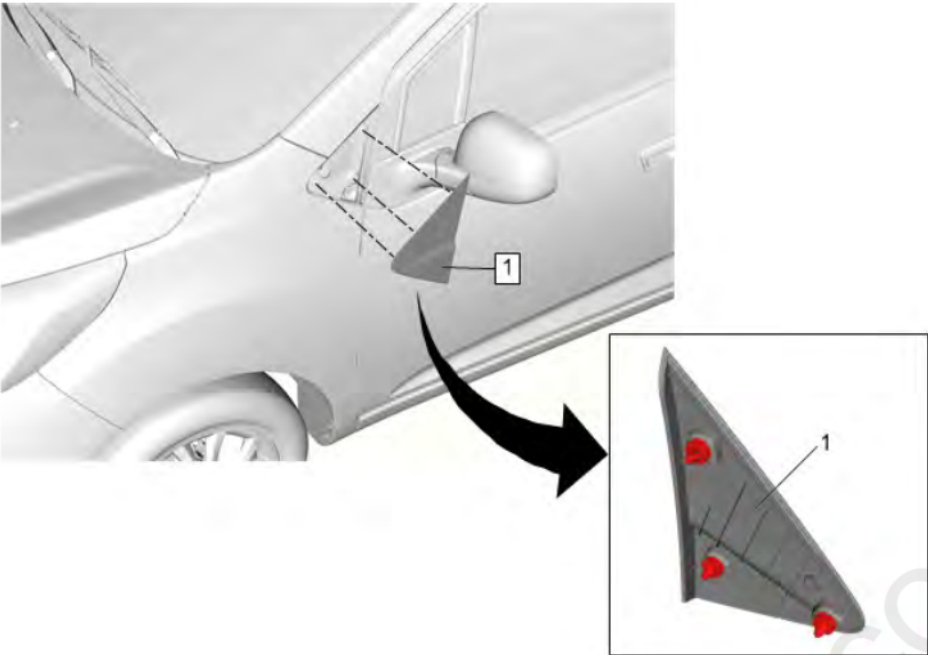
Part Name	Catalog Name	Part Code
Liftgate Emblem	EMBLEM,L/GATE	8866A
Liftgate Emblem	EMBLEM,L/GATE	8866B
Liftgate Name Plate	PLATE,L/GATE NA	8895A
Liftgate Name Plate	PLATE,L/GATE NA	8895B
Liftgate Vehicle Name Plate	PLATE,L/GATE VEH NA	0830A
Liftgate Name Plate	PLATE,L/GATE NA	0830B
Liftgate Name Plate	PLATE,L/GATE NA (RPR)	0830C

Part Name	Catalog Name	Part Code
Liftgate Name Plate	PLATE,L/GATE NA (RH PROC)	0834A
Liftgate Name Plate	PLATE,L/GATE NA (LH PROC)	0836A
Liftgate Emblem	EMBLEM,L/GATE	0840A
Liftgate Emblem	EMBLEM,L/GATE	0840B
Liftgate Emblem	EMBLEM,L/GATE (RPR)	0840C
Liftgate Emblem	EMBLEM PKG,L/GATE	0843A

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Body Side Upper Front Applique Replacement



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Callout	Component Name
Caution:	
Refer to Exterior Trim Emblem Removal Caution .	
Preliminary Procedure	
Open the front door.	
1	Body Side Upper Front Applique Procedure 1. Using a trim type release tool, disengage the rear lower clip from the body side outer panel. 2. Gently pull the body side upper front applique away from the vehicle to disengage the two remaining clips. 3. Upon installation, using the palm of the hand secure each retainer location until fully seated to the body side outer panel and front fender.

Related Part Information

Part Name	Catalog Name	Part Code
Body Side Upper Front Applique	APPLIQUE,BODY SI UPR FRT 1662B	
Body Side Upper Front Applique	APPLIQUE,BODY SI UPR FRT 2720A	
Body Side Upper Front Applique	APPLIQUE,BODY SI UPR FRT 2720B	

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Body Side Upper Molding Tape Replacement - Center Pillar



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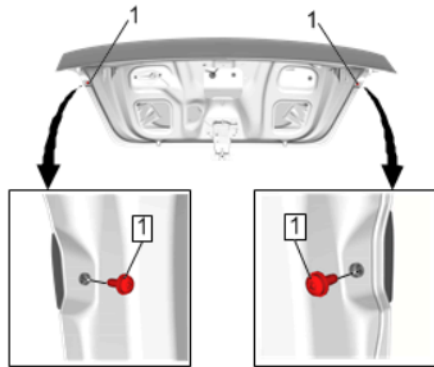
Callout	Component Name
Preliminary Procedure	
Open the front and rear side doors.	
1	Body Side Upper Molding Tape - Center Pillar
	Procedure
	1. Fit the tape pre-mask line to the panel character line.
	2. Peel off the inside paper.
	3. Attach the tape to the door panel.
	4. Press the tape by using a squeegee or equivalent.
	5. Peel off the outside paper.
	6. Wrap the corner areas of the tape.
	7. Inspect the tape is properly attached.
	Note:
	This applique is an adhesive tape.

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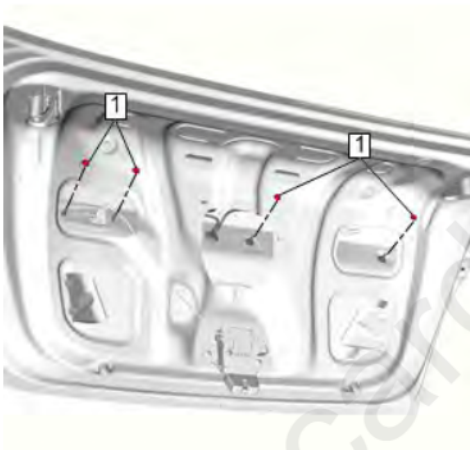
Rear Closure Center Applique Replacement

Removal Procedure

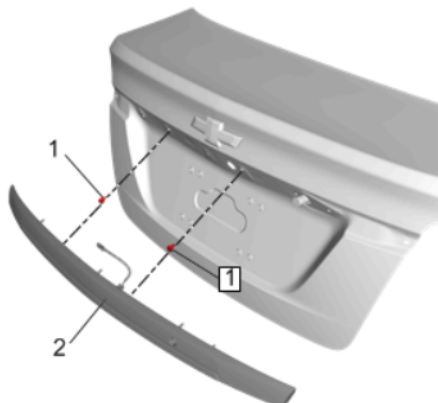
1. Open and support the rear compartment lid.



2. [Click here for full size](#)
3. Rear Closure Center Applique Bolt (1>) >>> Remove [2>x]



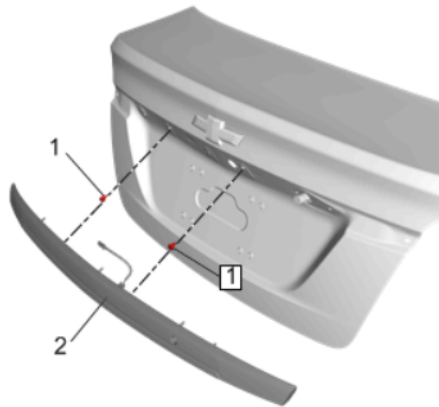
4. [Click here for full size](#)
5. Rear Closure Center Applique Nut (1>) >>> Remove [4>x]
6. Disconnect the electrical connectors.



7. [Click here for full size](#)
8. Disengage the electrical grommets from the rear compartment lid panel.

9. With a trim type release tool, disengage the two retainers (1) on the rear closure center applique.
10. Remove the rear closure center applique (2).
11. Replace any broken retainers.
12. Transfer parts as necessary.

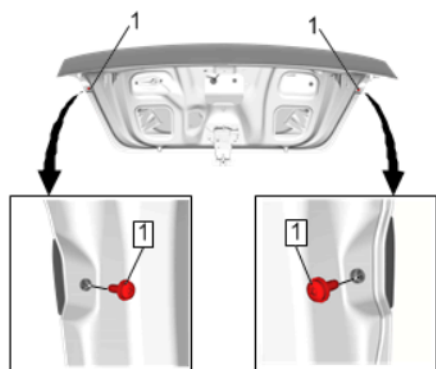
Installation Procedure



1. [Click here for full size](#)
2. Install the rear closure center applique (2).
3. Engage the electrical grommets to the rear compartment lid panel.
4. Connect the electrical connectors.



5. [Click here for full size](#)
6. Caution:
Refer to [Fastener Caution](#).
7. Rear Closure Center Applique Nut (1) >> Install [4>x]5>N-m (44 lb in)



8.

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9. Rear Closure Center Applique Bolt (1) >> Install [2x]5N-m (44 lb in)

10. Close the rear compartment lid.

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1. BODY HARDWARE AND TRIM

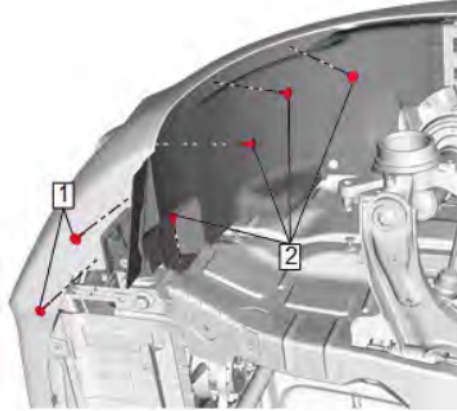
2. EXTERIOR TRIM

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4.

Front Fog Lamp Bezel Replacement (Activ)

Removal Procedure

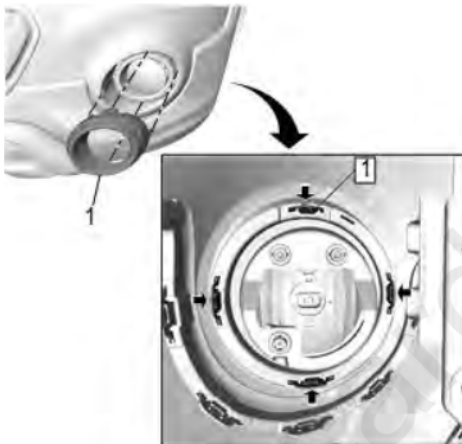


1.

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2. Front Wheelhouse Liner Bolt (1>) >> Remove [2>x]

3. Front Wheelhouse Liner Retainer (2>) >> Remove [4>x]



4.

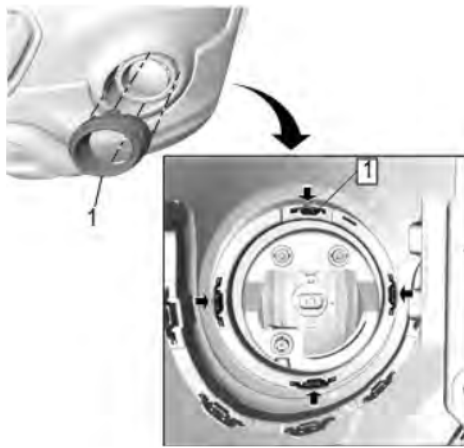
[Click here for full size](#)

5. Front Fog Lamp Bezel (1>) >> Remove

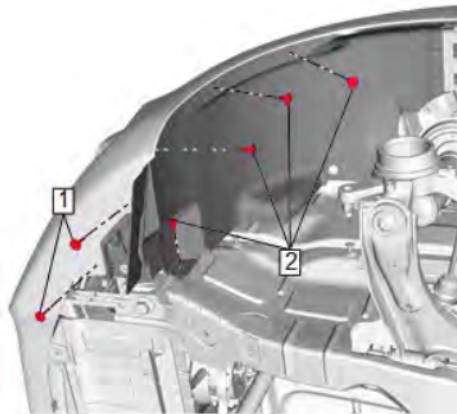
6. Note:

Carefully release the retaining tabs from the inside of the front bumper fascia.

Installation Procedure



1. [Click here for full size](#)
2. Front Fog Lamp Bezel (1>) >> Install



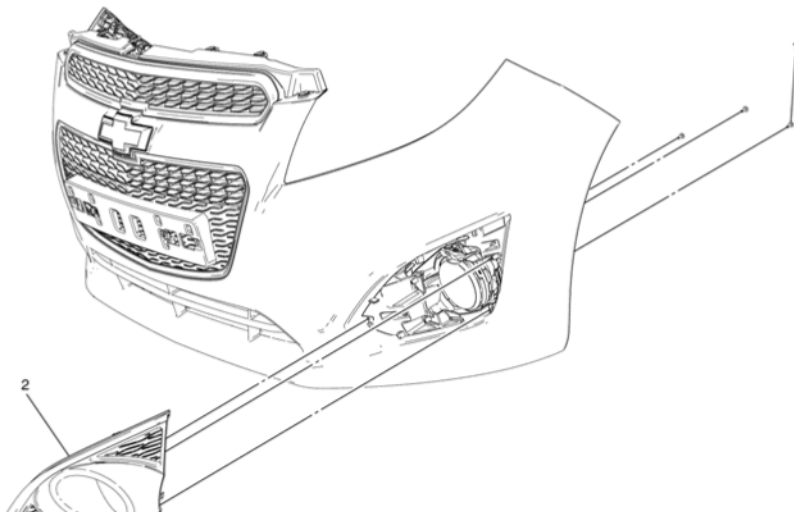
3. [Click here for full size](#)
4. Caution :
[Fastener Caution](#)
5. Front Wheelhouse Liner Bolt (1>) >> Install and tighten [2>x]1.5N-m (13 lb in)
6. Front Wheelhouse Liner Retainer (2>) >> Install [4>x]

Related Part Information

Part Name	Catalog Name	Part Code
Front Fog Lamp Bezel	BEZEL,FRT FOG LP 9065J	
Front Fog Lamp Bezel	BEZEL,FRT FOG LP 9065K	

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Front Fog Lamp Bezel Replacement





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Callout	Component Name
Preliminary Procedures	
Remove the front fog lamp. Refer to Front Fog Lamp Replacement .	
1	Front Fog Lamp Bezel Screw (Qty: 3) Caution: Refer to Fastener Caution. Tighten 2.5 N-m (23 lb-in)
2	Front Fog Lamp Bezel Procedure 1. Disengage the inner retainer tabs securing the bezel to the front bumper fascia. 2. Remove the front fog lamp bezel.

Related Part Information

Part Name	Catalog Name	Part Code
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Front Fog Lamp Bezel	BEZEL,FRT FOG LP	9065J
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Front Fog Lamp Bezel	BEZEL,FRT FOG LP	9065K
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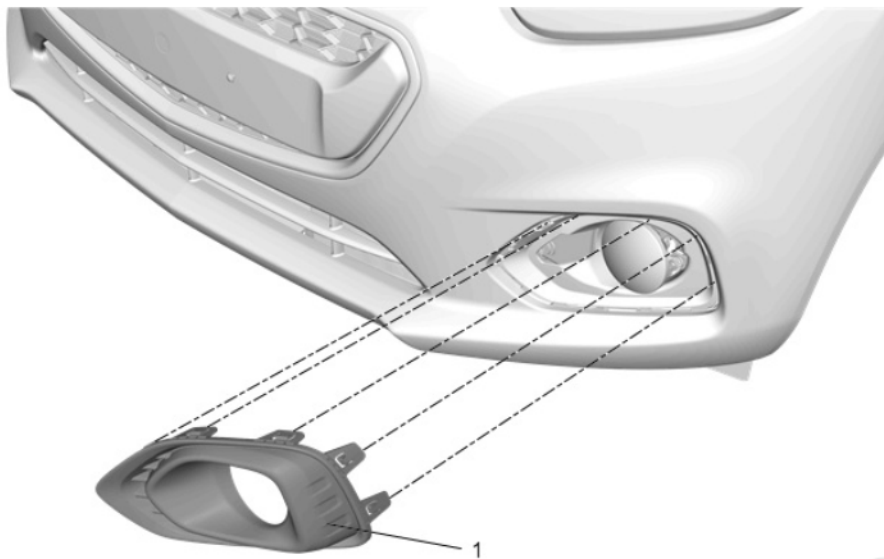
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Front Fog Lamp Bezel Replacement (PMC)

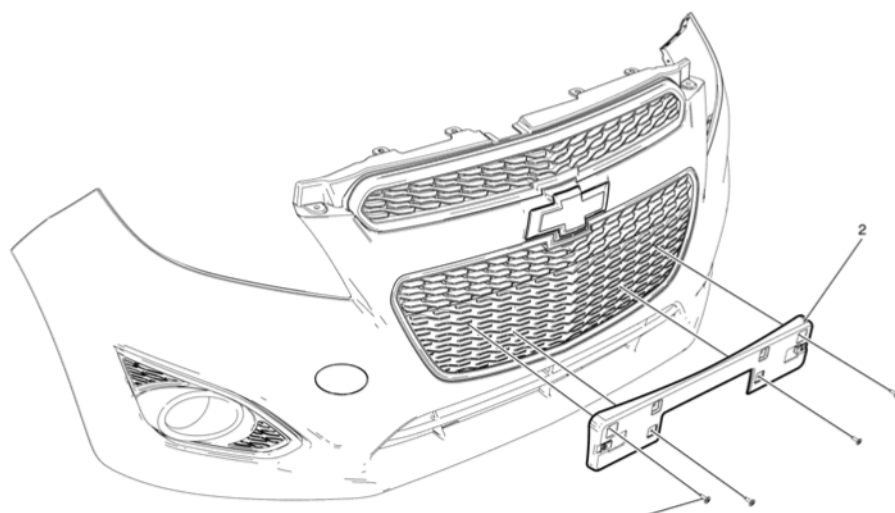


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Callout	Component Name
Preliminary Procedures	
Remove the front wheelhouse liner. Front Wheelhouse Liner Replacement	
1	Front Fog Lamp Bezel Procedure 1. Disengage the nine retaining tabs securing the bezel to the front bumper fascia. 2. Remove the front fog lamp bezel. 3. Install the front wheelhouse liner. Front Wheelhouse Liner Replacement

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Front License Plate Bracket Replacement



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Callout	Component Name
1	Front License Plate Bracket Screw (Qty:4) Caution: Refer to Fastener Caution . Tighten 2.5N-m (23lb-in)
2	Front License Plate Bracket

Related Part Information

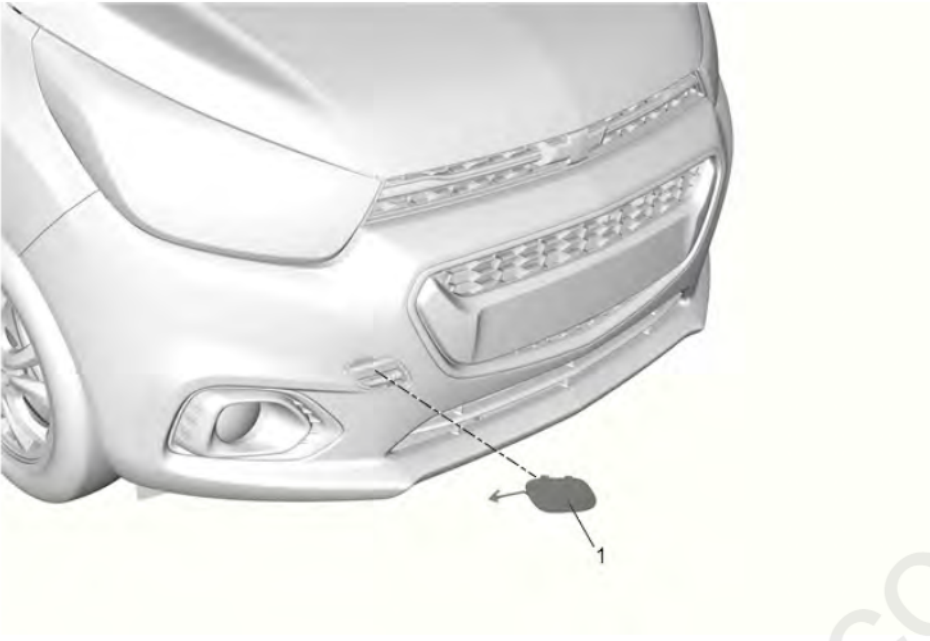
Part Name	Catalog Name	Part Code
Front License Plate Bracket	BRACKET PKG,FRT LIC PLT	0045A
Front License Plate Bracket	BRACKET,FRT LIC PLT	0050A
Front License Plate Bracket	BRACKET,FRT LIC PLT	0100A
Rear License Plate Bracket	BRACKET,RR LIC PLT	0700A

Part Name	Catalog Name	Part Code
Front License Plate Bracket	BRACKET,FRT LIC PLT	SJ310
Front License Plate Bracket	BRACKET,FRT LIC PLT	SJ311
Front License Plate Bracket	BRACKET PKG,FRT LIC PLT	SJ105

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Front Bumper Fascia Tow Eye Access Hole Cover Replacement



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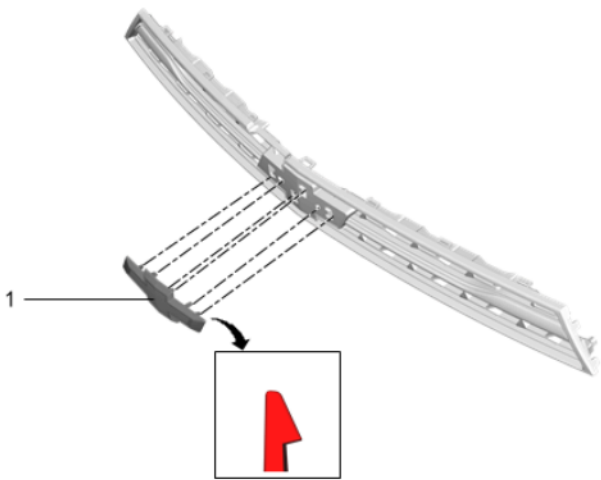
Callout	Component Name
1	Front Bumper Fascia Rear Tow Eye Access Hole Cover Procedure 1. Using a small plastic flat-bladed tool release the bottom locking tab and pull down from the rear bumper fascia. 2. Using needle nose pliers release the v-notch hook from the retainer hole in the rear bumper fascia and remove.

Related Part Information

Part Name	Catalog Name	Part Code
Front Bumper Fascia Front Tow Eye Access Hole Cover	COVER,FRT BPR FASCIA FRT TOW EYE ACC HOLE	0250L
Front Bumper Fascia Tow Eye Access Hole Cover	COVER,FRT BPR FASCIA TOW EYE ACC HOLE	0250M

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Radiator Grille Emblem/Nameplate Replacement (PMC)



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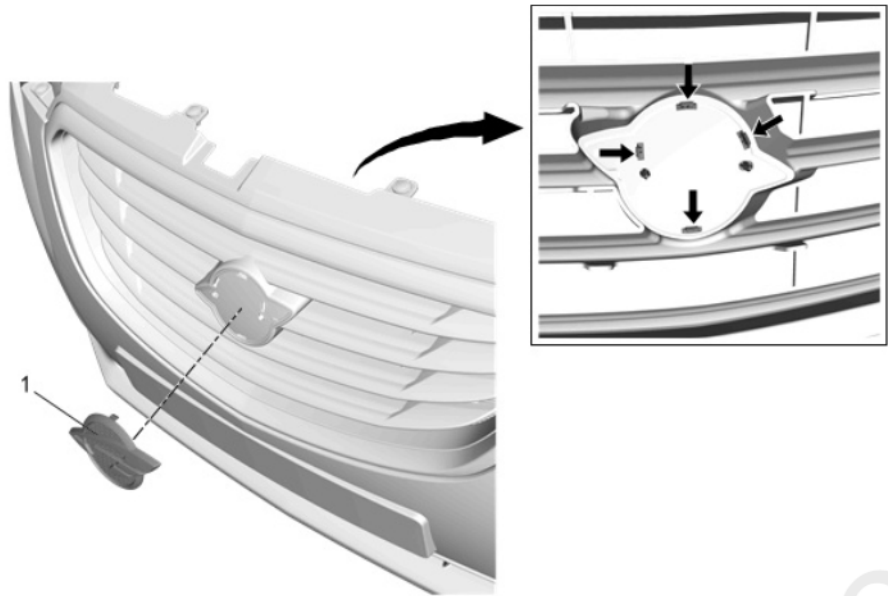
Callout	Component Name
Preliminary Procedure	
Front Upper Grille Replacement.	
1	Radiator Grille Emblem Assembly Procedure Using a suitable flat bladed tool, release the four locking tabs from the rear side of the front upper grille and pull radiator grille emblem from the front upper grille.

Related Part Information

Part Name	Catalog Name	Part Code
Front Grille Name Plate	PLATE,FRT GRL NA	0175A
Front Grille Name Plate	PLATE,FRT GRL NA	0200A
Front Grille Emblem	EMBLEM KIT,FRT GRL	0274Z
Front Grille Emblem	EMBLEM,FRT GRL	0300A

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Radiator Grille Emblem/Nameplate Replacement (Ravon)

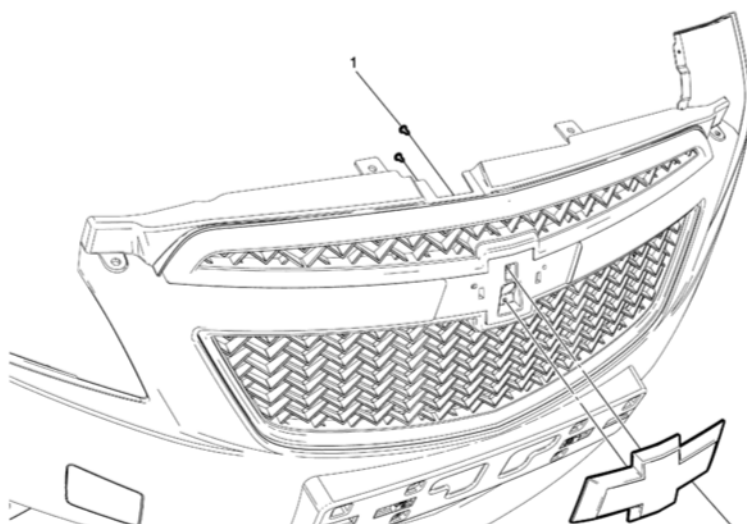


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Callout	Component Name
Preliminary Procedure	
Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement .	
1	Radiator Grille Emblem Procedure Release the 4 radiator grille emblem retainers (arrows).

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Radiator Grille Emblem/Nameplate Replacement (Chevrolet)





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Callout	Component Name
Preliminary Procedure	
Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement .	
1	Radiator Grille Emblem Screw (Qty: 2) Caution: Refer to Fastener Caution . Tighten 2.5 N-m (23 lb-in)
2	Radiator Grille Emblem Assembly

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Liftgate Outside Handle Emblem Replacement



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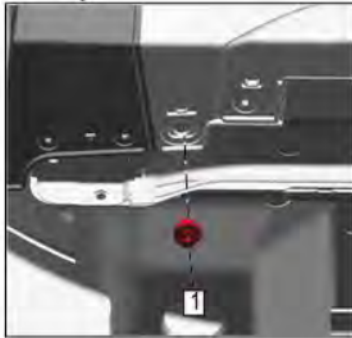
Callout	Component Name
1	Liftgate Outside Handle Emblem Caution: Refer to Exterior Trim Emblem Removal Caution. Procedure 1. Using a heat gun in a circular motion, warm the liftgate outside handle emblem in order to help remove the adhesive tape backing. 2. Clean any left over tape residue with a 50/50 mixture by volume of isopropyl alcohol and clean drinkable water. 3. Peel the adhesive tape liner from the backside of the liftgate outside handle emblem before applying to the liftgate. 4. Align the two alignment pins to the liftgate. 5. Using a clean cotton towel and hand pressure, wet out the entire liftgate outside handle emblem to the liftgate.

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Front Wheel Opening Molding Replacement (Activ)

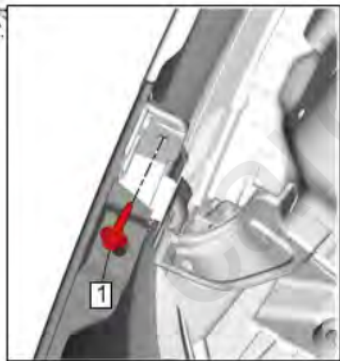
Removal Procedure

1. Tire and Wheel Assembly - Front >> Remove - [Tire and Wheel Removal and Installation](#)
2. Front Wheelhouse Liner >> Remove - [Front Wheelhouse Liner Replacement](#)
3. Front Fender Insulator >> Remove - [Front Fender Insulator Replacement](#)



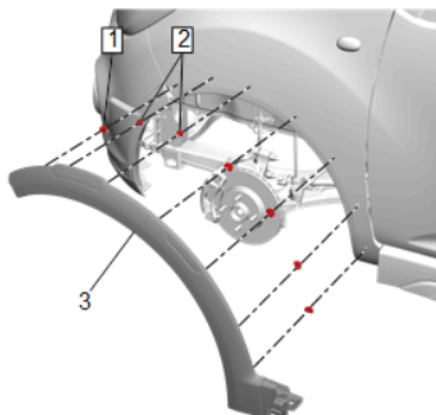
4. [Click here for full size](#)

5. Rocker Panel Molding Retainer (1>) >> Remove



6. [Click here for full size](#)

7. Front Bumper Fascia Guide Bolt (1>) >> Remove

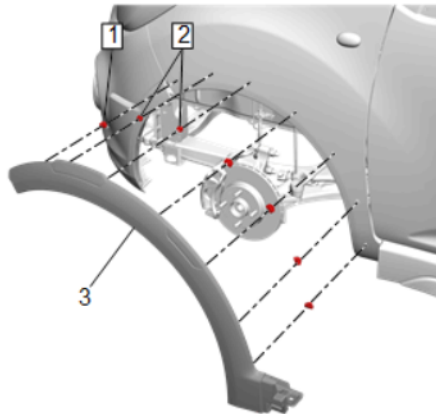


8. [Click here for full size](#)

9. Front Wheel Opening Molding Clip (1>) >> Remove [5>x]
10. Front Wheel Opening Molding Retainer (2>) >> Remove [2>x]
11. Front Wheel Opening Molding (3>) >> Remove
12. Note:

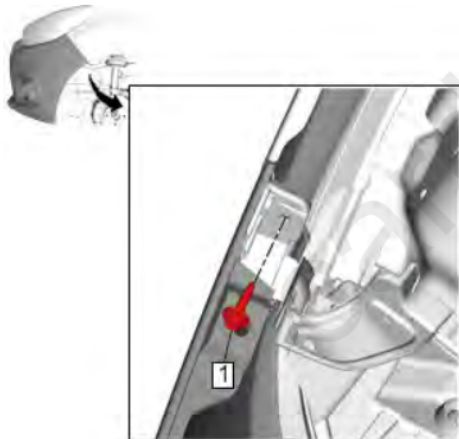
Carefully remove the clips and retainers from the inside of the front wheelhouse using pliers.

Installation Procedure

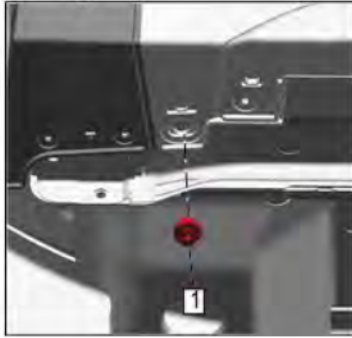


1. [Click here for full size](#)
2. Front Wheel Opening Molding (3>) >> Install
3. Note:

Remove the adhesive tape on the front fender surface, if necessary.



4. [Click here for full size](#)
5. Caution :
[Fastener Caution](#)
6. Front Bumper Fascia Guide Bolt (1>) >> Install and hand tighten 2.5N-m (22 lb in)



7.

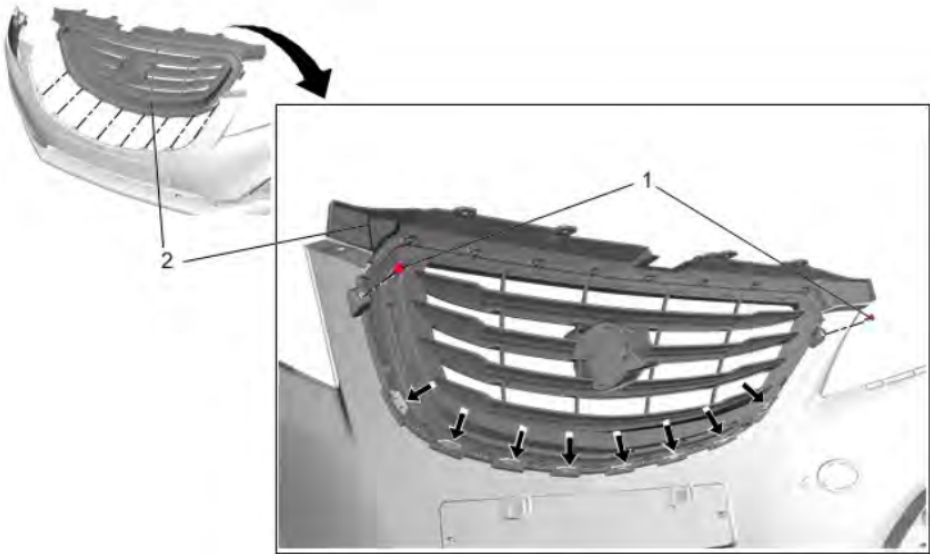
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- 8. Rocker Panel Molding Retainer (1>) >> Install
- 9. Front Fender Insulator >> Install - [Front Fender Insulator Replacement](#)
- 10. Front Wheelhouse Liner >> Install - [Front Wheelhouse Liner Replacement](#)
- 11. Tire and Wheel Assembly - Front >> Install - [Tire and Wheel Removal and Installation](#)

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Front Grille Replacement (Ravon)



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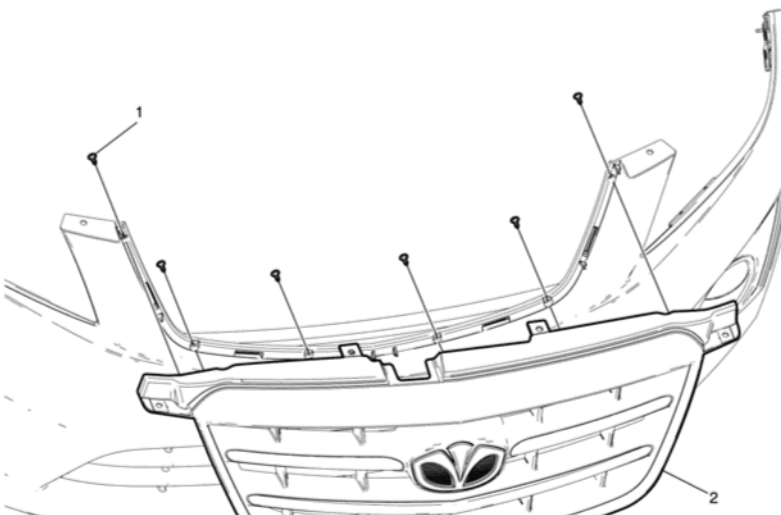
Callout	Component Name
Preliminary Procedure	
Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement .	
1	Radiator Grille Screw (Qty:â€%2) Caution: Refer to Fastener Caution. Tighten 2.0â€%N-m (18â€%lbâ€%in)
2	Radiator Grille Assembly Procedure Release the 8 front grille retainersâ€%(arrows).

Related Part Information

Part Name	Catalog Name	Part Code
Front Grille	GRILLE PKG,FRT	0049Y
Front Grille	GRILLE KIT,FRT	0049Z
Front Grille	GRILLE,FRT	0050A
Front Grille	GRILLE,FRT	0100A

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Front Grille Replacement





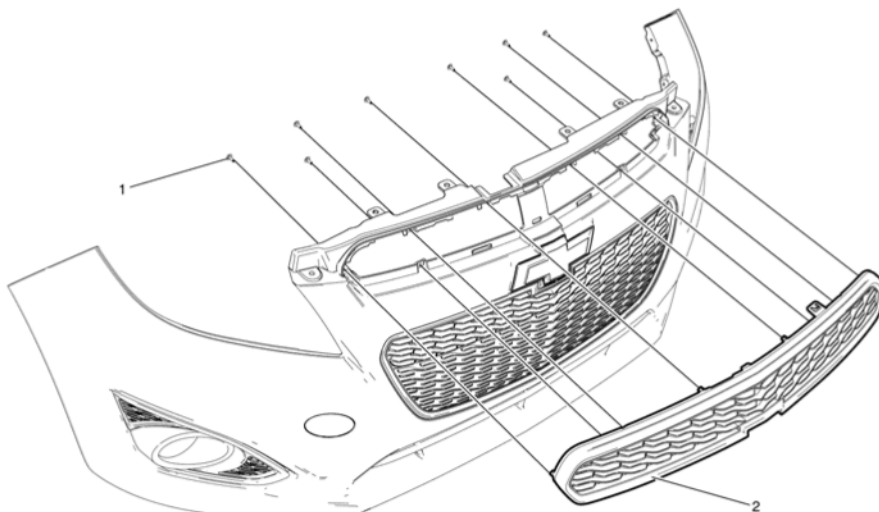
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Callout	Component Name
Preliminary Procedure	
Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement .	
1	Radiator Grille Screw (Qty: 6) Caution: Refer to Fastener Caution . Tighten 2.0 N-m (18 lb-in)
2	Radiator Grille Assembly

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Front Upper Grille Replacement



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Callout	Component Name
Preliminary Procedure	
Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement .	
1	Radiator Upper Grille Screw (Qty: 8) Caution: Refer to Fastener Caution . Tighten 2 N-m (18 lb-in)
2	Radiator Upper Grille Assembly

Related Part Information

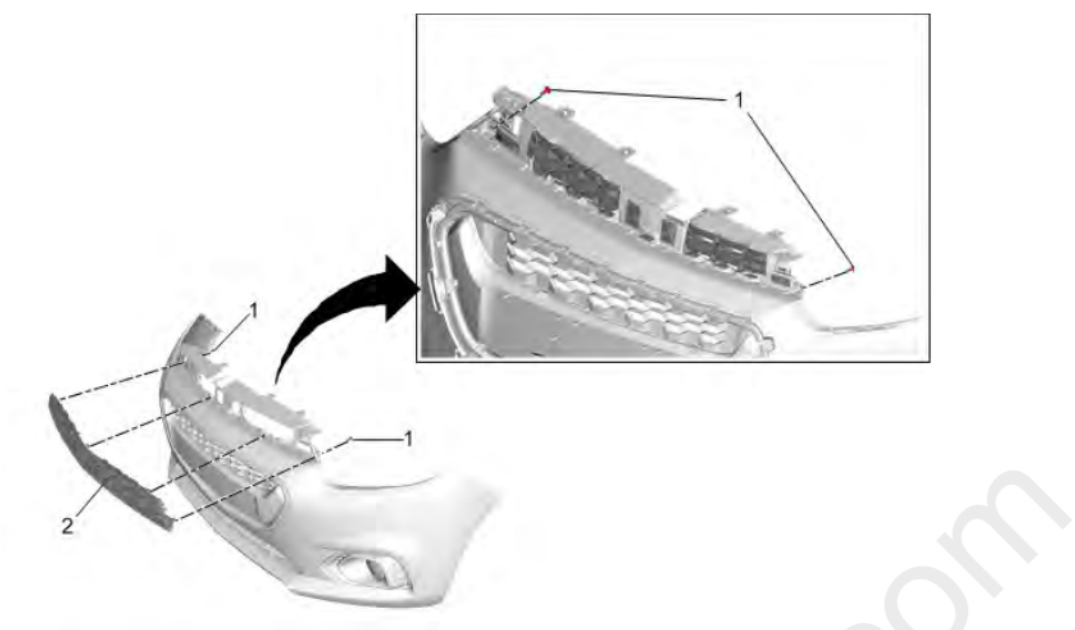
Part Name	Catalog Name	Part Code
Front Upper Grille	GRILLE,FRT UPR	0540A

Part Name	Catalog Name	Part Code
Front Upper Grille	GRILLE,FRT UPR	0540B
Front Upper Grille	GRILLE PKG,FRT UPR	0540Y

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Front Upper Grille Replacement (PMC)



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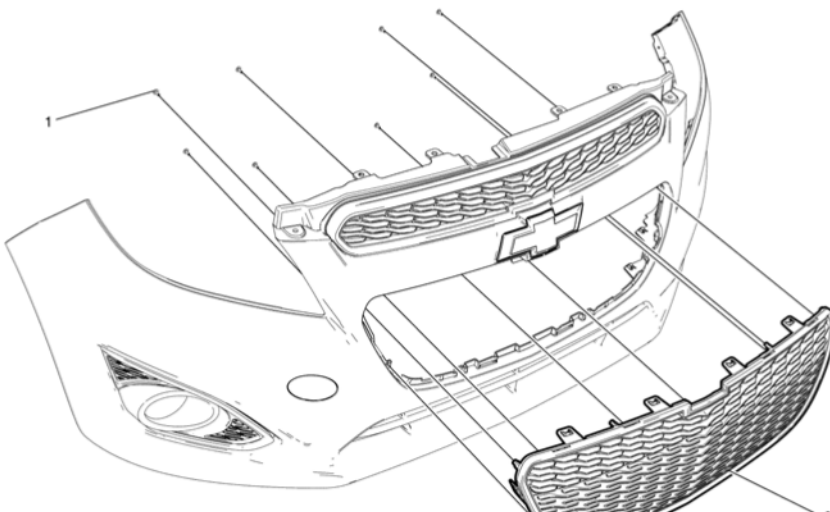
Callout	Component Name
Preliminary Procedure	
Front Bumper Fascia Replacement	
1	Front Upper Grille Screw [2>x] Caution: Refer to Fastener Caution . Tighten 2.5N-m (22 lb in)
2	Front Upper Grille Procedure Disengage the retaining tabs to remove the upper grille.

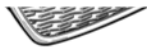
Related Part Information

Part Name	Catalog Name	Part Code
Front Upper Grille	GRILLE,FRT UPR	0540A
Front Upper Grille	GRILLE,FRT UPR	0540B
Front Upper Grille	GRILLE PKG,FRT UPR	0540Y

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Front Lower Grille Replacement





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Callout	Component Name
Preliminary Procedure	
Remove the front bumper fascia. Refer to Front Bumper Fascia Replacement .	
1	Radiator Lower Grille Screw (Qty: 8) Caution: Refer to Fastener Caution . Tighten 2 N-m (18 lb-in)
2	Radiator Lower Grille Assembly

Related Part Information

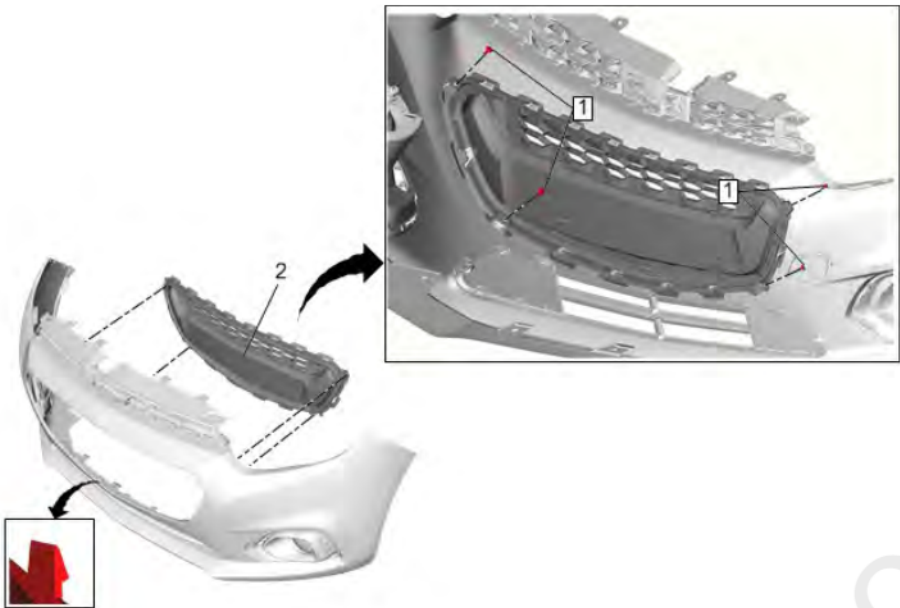
Part Name	Catalog Name	Part Code
Front Lower Grille	GRILLE PKG,FRT LWR	0548Y

Part Name	Catalog Name	Part Code
Front Lower Grille	GRILLE,FRT LWR	0549A
Front Lower Grille	GRILLE,FRT LWR	0550A
Front Lower Grille	GRILLE,FRT LWR (W/ FOG LAMPS)	1955A

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Front Lower Grille Replacement (PMC)

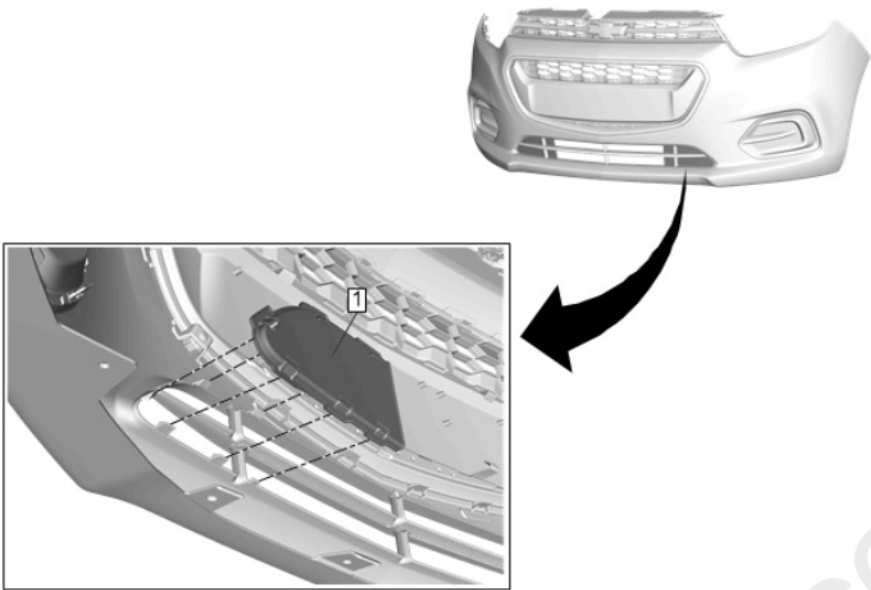


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Callout	Component Name
Preliminary Procedure	
Front Bumper Fascia Replacement.	
1	Front Lower Grille Screw [4>x] Caution: Refer to Fastener Caution. Tighten 2.5N-m (22 lb in)
2	Front Lower Grille Procedure 1. Release the front lower grille from the front bumper fascia grille retainers and grille tabs. 2. Pull the front lower grille from the backside of the front bumper fascia. 3. Remove the front license plate bracket as necessary.

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Radiator Grille Opening Cover Replacement (PMC)



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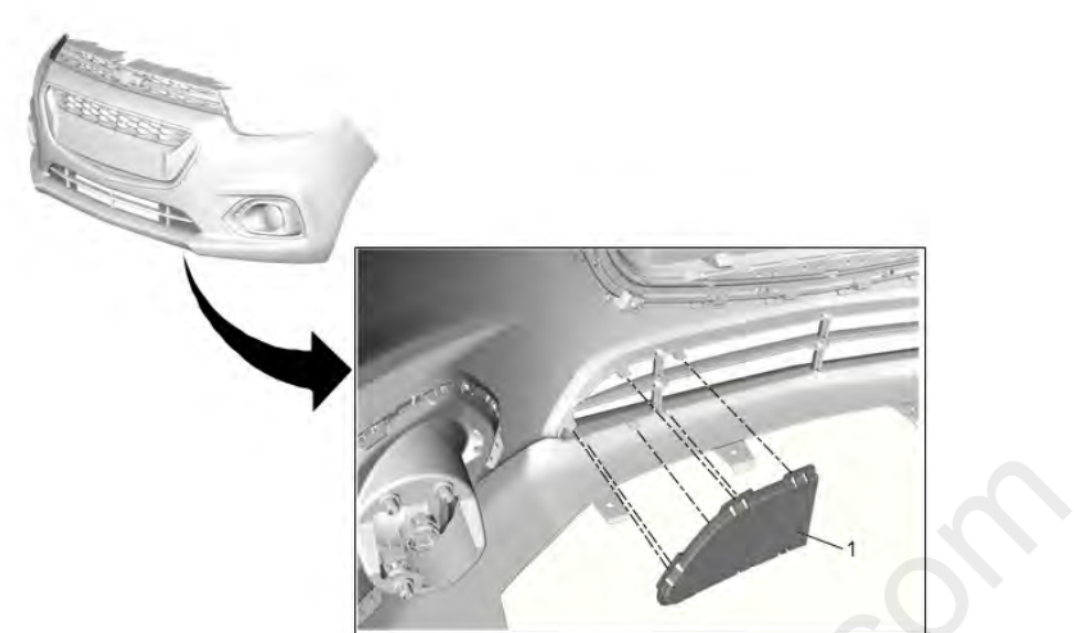
Callout	Component Name
Preliminary Procedure	
Front Bumper Fascia Replacement	
1	Radiator Grille Opening Cover
	Procedure
	Release the retaining tabs to remove the cover.

Related Part Information

Part Name	Catalog Name	Part Code
Front Grille Opening Cover	COVER PKG,FRT GRL OPG	0458Z
Front Grille Opening Cover	COVER,FRT GRL OPG	0459A
Front Grille Opening Cover	COVER,FRT GRL OPG	0460A

- 1. BODY HARDWARE AND TRIM
- 2. EXTERIOR TRIM
- 3. REPAIR INSTRUCTIONS
- 4.

Front Grille Opening Cover Replacement



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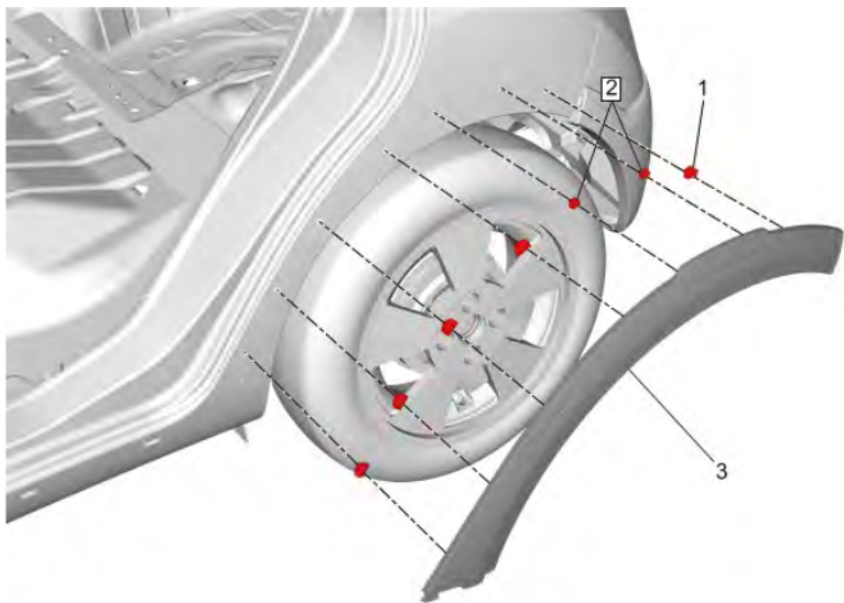
Callout	Component Name
Preliminary Procedure	
Front Bumper Fascia Replacement	
1	Front Grille Opening Cover
	Procedure
	Use a flat bladed plastic trim tool to release the tabs from the front bumper fascia.

Related Part Information

Part Name	Catalog Name	Part Code
Front Grille Opening Cover COVER,FRT GRL OPG 0460A		

- 1. BODY HARDWARE AND TRIM
- 2. EXTERIOR TRIM
- 3. REPAIR INSTRUCTIONS
- 4.

Rear Wheel Opening Molding Replacement (Activ)



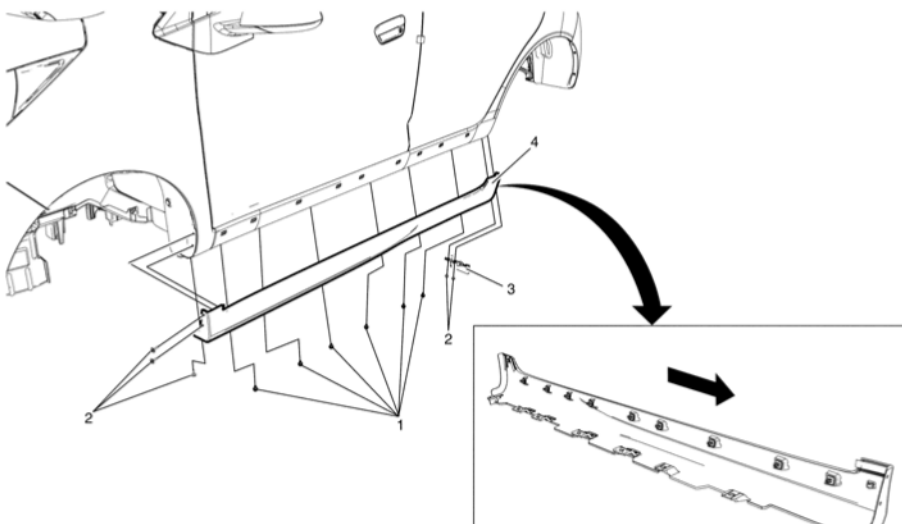
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Callout	Component Name
Preliminary Procedures	
1. Open the rear side door.	
2. Apply two layers of masking tape around the edge of the rear wheel opening molding to prevent any paint surface damage.	
1	Rear Wheel Opening Molding Clip [5>x]
2	Rear Wheel Opening Molding Retainer [2>x]
3	Rear Wheel Opening Molding
	Procedure
	Carefully remove the clips and retainers from the outside of the rear wheelhouse using plastic molding remover.
Note:	

Remove the adhesive tape on the rear wheelhouse surface, if necessary.

1. BODY HARDWARE AND TRIM
2. EXTERIOR TRIM
3. REPAIR INSTRUCTIONS
- 4.

Rocker Panel Molding Replacement





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Callout	Component Name
	Preliminary Procedures 1. Raise and support the vehicle. Refer to Lifting and Jacking the Vehicle. 2. Remove the wheel and wheel assemblies. Refer to Tire and Wheel Removal and Installation.
1	Rocker Panel Molding Retaining Clip (Qty:â€™%06)
2	Rocker Panel Molding Screw (Qty:â€™%05) Caution: Refer to Fastener Caution. Tighten 1.5â€™%0N-m (13â€™%0lbâ€™%0in)
3	Rear Wheelhouse Extension

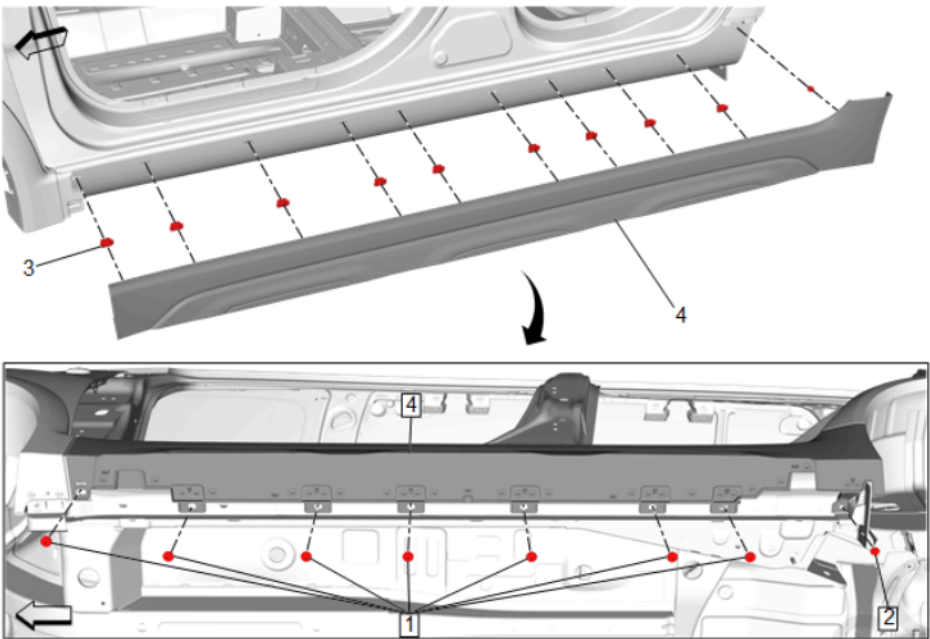
Callout	Component Name
4	Rocker Panel Molding Procedure 1. Check the double-sided adhesive tape and the front rocker panel molding inside clips. 2. Remove the rocker panel molding.

Related Part Information

Part Name	Catalog Name	Part Code
Rocker Panel Molding	MOLDING,RKR PNL	2700A
Rocker Panel Molding	MOLDING KIT,RKR PNL	2700B
Rocker Panel Molding	MOLDING,RKR PNL	2725A
Rocker Panel Molding	MOLDING KIT,RKR PNL	0399A
Rocker Panel Molding	MOLDING PKG,RKR PNL	0399Y
Rocker Panel Molding	MOLDING,RKR PNL	0400A
Rocker Panel Molding	MOLDING,RKR PNL	0400B
Rocker Panel Molding	MOLDING KIT,RKR PNL	SJ820
Rocker Panel Molding	MOLDING PKG,RKR PNL	SS405
Rocker Panel Molding	MOLDING,RKR PNL	SS839
Rocker Panel Molding	MOLDING PKG,RKR PNL	SS174

- 1. BODY HARDWARE AND TRIM
- 2. EXTERIOR TRIM
- 3. REPAIR INSTRUCTIONS
- 4.

Rocker Panel Molding Replacement (Activ)

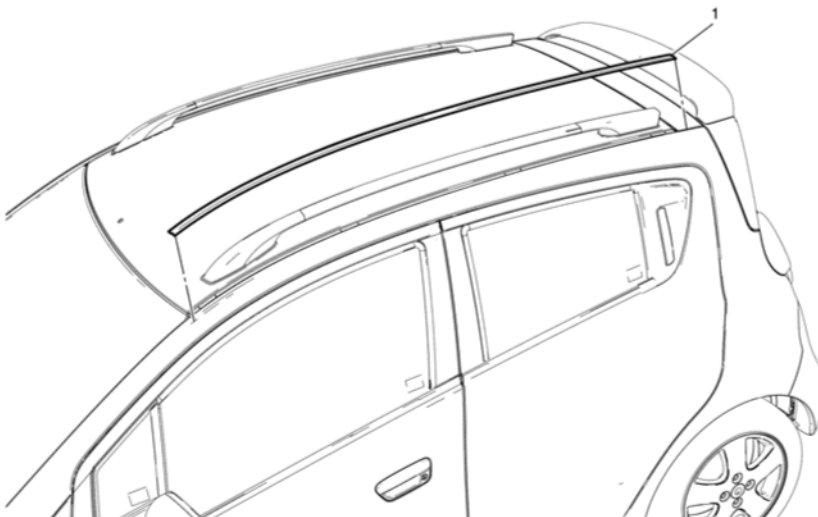


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Callout	Component Name
Preliminary Procedures	
Apply two layers of masking tape around the edge of rocker panel molding to prevent any paint surface damage.	
1	Rocker Panel Molding Retainer [7>x]
2	Rear Mud Guard Bolt Caution : Fastener Caution Tighten 1.5N-m (13 lb in)
3	Rocker Panel Molding Clip [10x]
4	Rocker Panel Molding

1. BODY HARDWARE AND TRIM
2. EXTERIOR TRIM
3. REPAIR INSTRUCTIONS
- 4.

Roof Panel Joint Finish Molding Replacement



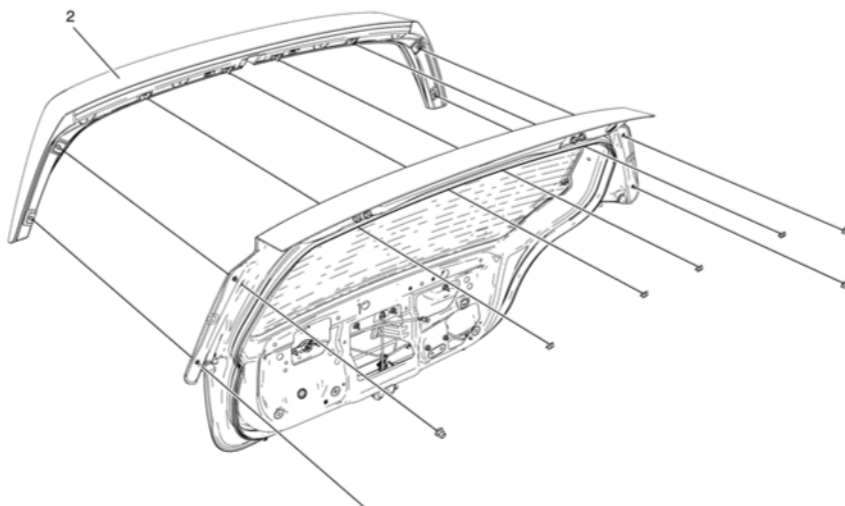


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Callout	Component Name
Preliminary Procedure	
Begin at the rear window and lift the molding from the ditch, disengaging the molding from the four integral ditch retaining clips.	
1	Roof Panel Joint Finish Molding Assembly Procedure 1. Begin at the front windshield, tuck the finish molding tab to the front roof header. 2. Using a roller-type tool, roll the ditch molding into the ditch securing the molding to each of the four integral ditch retainers. 3. Inspect the levelness of the ditch molding to the roof panel. 4. If not level, roll the area again to achieve a smooth fit to the ditch.

1. BODY HARDWARE AND TRIM
2. EXTERIOR TRIM
3. REPAIR INSTRUCTIONS
- 4.

Rear End Spoiler Replacement



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Callout	Component Name
	Preliminary Procedures 1. Open the liftgate. 2. Detach the nut cover tape.
1	Rear End Spoiler Nut (Qty: 8) Caution: Refer to Fastener Caution. Tighten 5 N·m (44 lb·in)
2	Rear End Spoiler Note: If the stop lamp is equipped, disconnect the center high mount stop lamp wiring harness before removing the rear end spoiler.

Related Part Information

Part Name	Catalog Name	Part Code
Rear End Spoiler SPOILER KIT,R/END(W/HIGH MT S/LP)		5347A
Rear End Spoiler SPOILER KIT,R/END		5347B
Rear End Spoiler SPOILER,R/END(W/HIGH MT S/LP)		5348A
Rear End Spoiler SPOILER,R/END		5349A
Rear End Spoiler SPOILER,R/END		5350A
Rear End Spoiler SPOILER PKG,R/END (W/BODY FRT,SI & RR AIR DEFL)		0190A
Rear End Spoiler SPOILER KIT,R/END(W/HIGH MT S/LP)		0194Y
Rear End Spoiler SPOILER,R/END(W/HIGH MT S/LP)		0195A
Rear End Spoiler SPOILER PKG,R/END		0199Y
Rear End Spoiler SPOILER KIT,R/END		0199Z
Rear End Spoiler SPOILER,R/END		0200A
Rear End Spoiler SPOILER,R/END		0200B
Rear End Spoiler SPOILER PKG,R/END		0500S
Rear End Spoiler SPOILER,R/END		SJ709
Rear End Spoiler SPOILER PKG,R/END		SS240
Rear End Spoiler SPOILER PKG,R/END		SS096

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Specifications

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1. BODY HARDWARE AND TRIM

2. EXTERIOR TRIM

3. SPECIFICATIONS

4.

Fastener Specifications

Reusable Threaded Fastener Tightening Specifications

Application	Specification
	Metric (English)
Note:	
All fasteners listed in this table can be reused after removal.	
Front Fog Lamp Bezel Screw	2>N-m (18 lb in)
Front Fog Lamp Cover Screw	2>N-m (18 lb in)
Front License Plate Bracket Screw	2.5N-m (22 lb in)
Radiator Grille Emblem Screw	2.5N-m (22 lb in)
Radiator Lower Grille Screw	2>N-m (18 lb in)
Radiator Upper Grille Screw	2>N-m (18 lb in)
Rear End Spoiler Nuts	5>N-m (44 lb in)
Rear Closure Center Applique Bolt	5>N-m (44 lb in)
Rear Closure Center Applique Nut	5>N-m (44 lb in)
Rear Mud Guard Bolt	1.5N-m (13 lb in)
Rocker Panel Molding Screw	1.5N-m (13 lb in)