

2010 ACCESSORIES & EQUIPMENT

Bumpers and Fascias - Equinox & Terrain

SPECIFICATIONS

FASTENER TIGHTENING SPECIFICATIONS

Application	Specification	
	Metric	English
Front Bumper Energy Absorber Bolt	7 N.m	62 lb in
Front Bumper Fascia Bracket Assembly Screws	Hand Tighten	Hand Tighten
Front Bumper Fascia Screws	6 N.m	53 lb in
Front Bumper Impact Bar Bracket Bolts	30 N.m	22 lb ft
Front Bumper Lower Fascia Screw	7 N.m	62 lb in
Front Bumper Upper Fascia Bolt	6 N.m	53 lb in
Rear Bumper Fascia Bracket Side Bolts	2 N.m	18 lb in
Rear Bumper Fascia Support Bolts	2 N.m	18 lb in
Rear Bumper Lower Fascia Screws	6 N.m	53 lb in
Rear Impact Bar Bolts	25 N.m	18 lb ft
Rear Fascia Lower Screw	7 N.m	62 lb in
Rear Fascia Bolts	7 N.m	62 lb in
Rear Fascia Upper Screw	7 N.m	62 lb in

REPAIR INSTRUCTIONS

FRONT BUMPER ENERGY ABSORBER REPLACEMENT (EQUINOX)

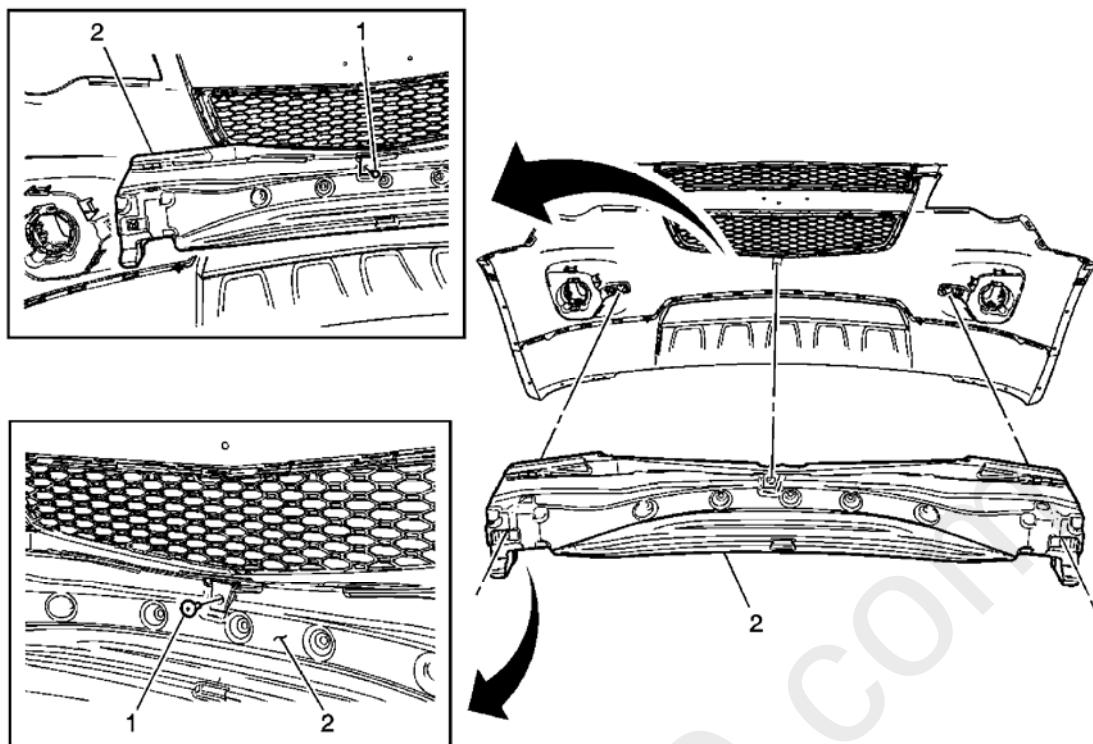


Fig. 1: Identifying Front Bumper Energy Absorber Components (Equinox)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the front bumper fascia. Refer to <u>Front Bumper Fascia Replacement (Equinox)</u> or <u>Front Bumper Fascia Replacement (Terrain)</u> .	
1	Front Bumper Energy Absorber Bolt CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 7 N.m (62 lb in)
2	Front Bumper Energy Absorber

FRONT BUMPER ENERGY ABSORBER REPLACEMENT (TERRAIN)

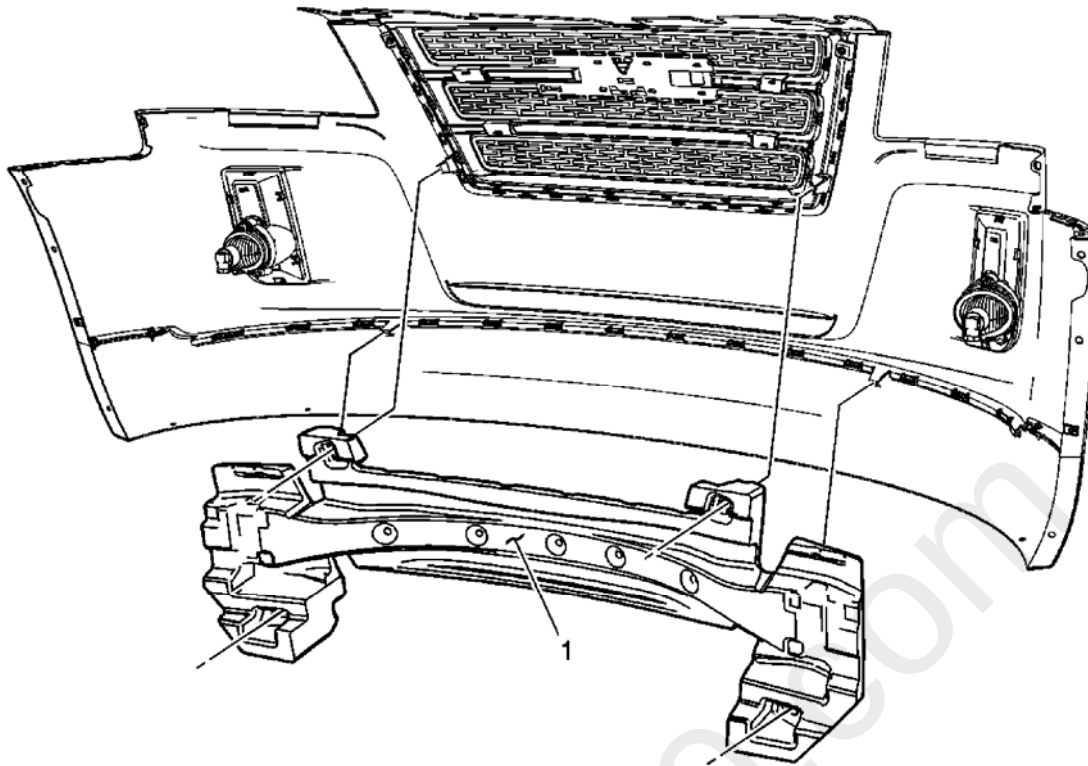


Fig. 2: Identifying Front Bumper Energy Absorber Components (Terrain)
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the front bumper fascia. Refer to <u>Front Bumper Fascia Replacement (Equinox)</u> or <u>Front Bumper Fascia Replacement (Terrain)</u> .	
1	Front Bumper Energy Absorber Procedure: Release the 4 retainer clips.

FRONT BUMPER IMPACT BAR REPLACEMENT

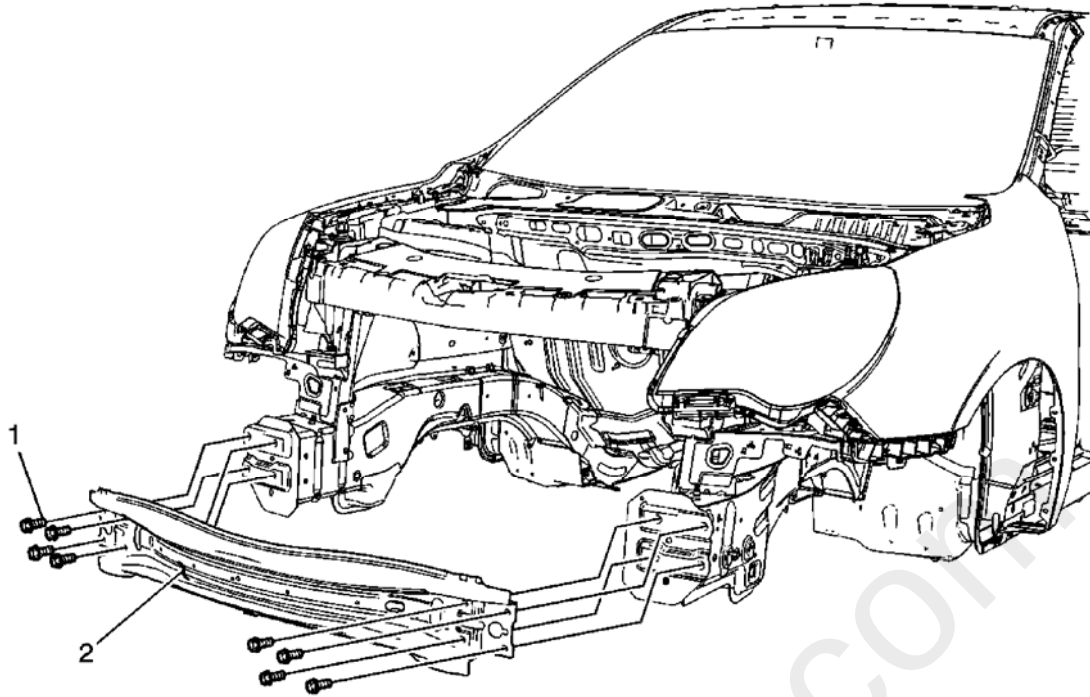


Fig. 3: Identifying Front Bumper Impact Bar Components
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the bumper fascia. Refer to <u>Front Bumper Fascia Replacement (Equinox)</u> or <u>Front Bumper Fascia Replacement (Terrain)</u> .	
1	Front Bumper Impact Bar Bracket Bolt (Qty: 8) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 30 N.m (22 lb ft)
2	Front Bumper Impact Bar Procedure: Disconnect the electrical harness from the impact bar.

FRONT BUMPER FASCIA REPLACEMENT (EQUINOX)

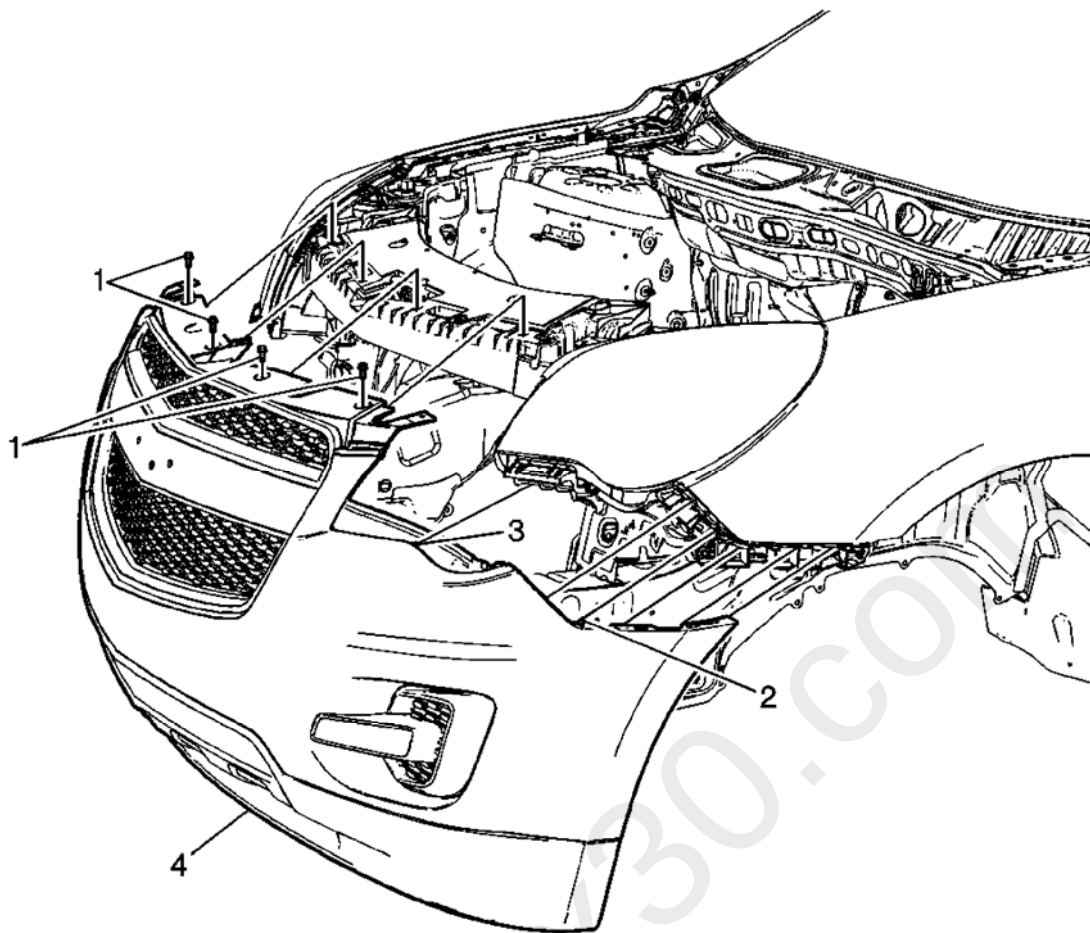


Fig. 4: Identifying Front Bumper Fascia Components (Equinox)
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedures	
1. Remove the front bumper fascia opening cover. Refer to <u>Front Bumper Fascia Opening Cover Replacement (Equinox)</u> or <u>Front Bumper Fascia Opening Cover Replacement (Terrain)</u>. 2. Remove the front wheelhouse liner. Refer to <u>Front Wheelhouse Liner Replacement (Equinox)</u> or <u>Front Wheelhouse Liner Replacement (Terrain)</u>.	
1	Front Bumper Fascia Screw (Qty: 4) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 6 N.m (53 lb in)
2	Front Bumper Fascia Screw (Qty: 2)

	Tighten: 6 N.m (53 lb in)
3	Front Bumper Fascia Retainer Procedure: Carefully push a small nylon wedge between the fascia and the fender. Insert a small flat-bladed tool into the fascia slot and depress the tabs one at a time and pull on the fascia at the same time to gradually remove the fascia from the fender.
4	Front Bumper Fascia Headlamp Bracket Procedure: Carefully push a small nylon wedge between the fascia and the headlamp bracket. Insert a small flat-bladed tool into the fascia slot and depress the tabs one at a time and pull on the fascia at the same time to gradually remove the fascia from the headlamp bracket.
5	Front Bumper Fascia Procedure: Disconnect the electrical connectors.

FRONT BUMPER FASCIA REPLACEMENT (TERRAIN)

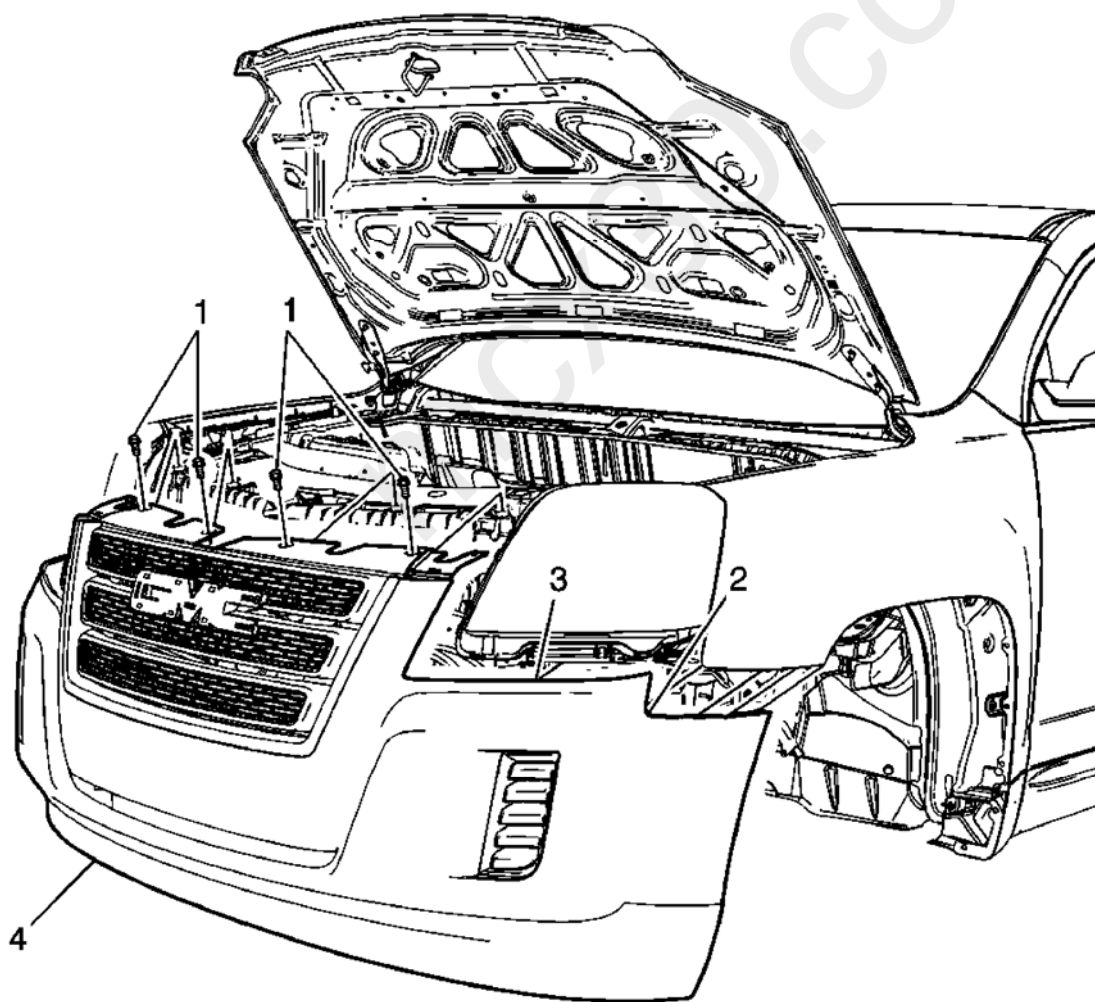


Fig. 5: Identifying Front Bumper Fascia Components (Terrain)
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedures	
1. Remove the front bumper fascia opening cover. Refer to <u>Front Bumper Fascia Opening Cover Replacement (Equinox)</u> or <u>Front Bumper Fascia Opening Cover Replacement (Terrain)</u>. 2. Remove the front wheelhouse liner. Refer to <u>Front Wheelhouse Liner Replacement (Equinox)</u> or <u>Front Wheelhouse Liner Replacement (Terrain)</u> .	
1	Front Bumper Fascia Screw (Qty: 4) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 6 N.m (53 lb in)
2	Front Bumper Fascia Retainer Procedure: Carefully push a small nylon wedge between the fascia and the fender. Insert a small flat-bladed tool into the fascia slot and depress the tabs one at a time and pull on the fascia at the same time to gradually remove the fascia from the fender.
3	Front Bumper Fascia Headlamp Bracket Procedure: Carefully push a small nylon wedge between the fascia and the headlamp bracket. Insert a small flat-bladed tool into the fascia slot and depress the tabs one at a time and pull on the fascia at the same time to gradually remove the fascia from the headlamp bracket.
4	Front Bumper Fascia Procedure: Disconnect the electrical connectors.

FRONT BUMPER FASCIA SIDE RETAINER REPLACEMENT (EQUINOX)

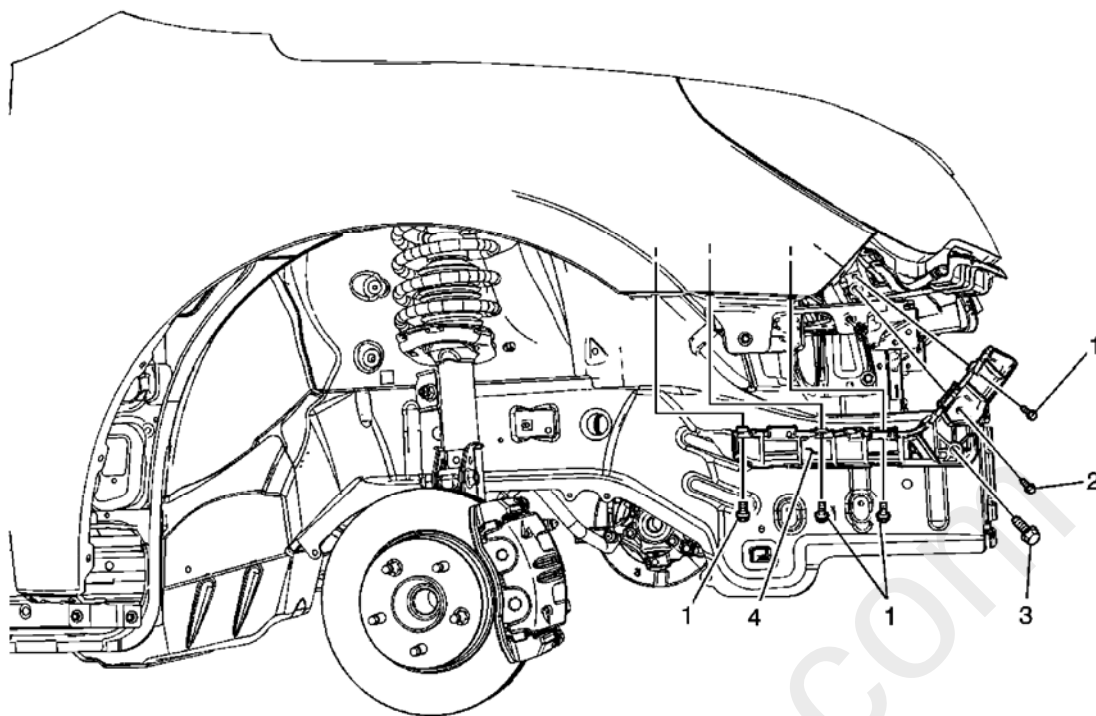


Fig. 6: Identifying Front Bumper Fascia Side Retainer Components (Equinox)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the front bumper fascia. Refer to <u>Front Bumper Fascia Replacement (Equinox)</u> or <u>Front Bumper Fascia Replacement (Terrain)</u> .	
1	Front Bumper Fascia Side Retainer Screw (Qty: 3) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 2 N.m (18 lb in)
2	Front Bumper Fascia Side Retainer Bolt Tighten: 10 N.m (89 lb in)
3	Front Bumper Fascia Side Retainer Bolt Tighten: 4 N.m (56 lb in)
4	Front Bumper Fascia Side Retainer

FRONT BUMPER FASCIA SIDE RETAINER REPLACEMENT (TERRAIN)

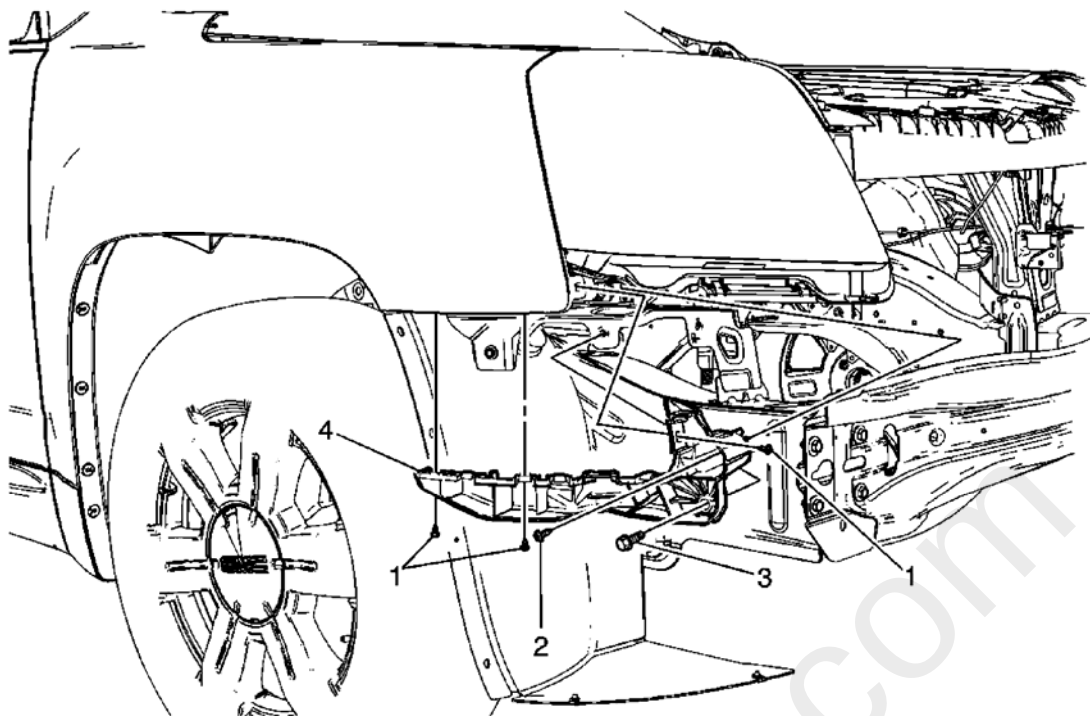


Fig. 7: Identifying Front Bumper Fascia Side Retainer Components (Terrain)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the front bumper fascia. Refer to <u>Front Bumper Fascia Replacement (Equinox)</u> or <u>Front Bumper Fascia Replacement (Terrain)</u> .	
1	Front Bumper Fascia Side Retainer Screw (Qty: 3) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 2 N.m (18 lb in)
2	Front Bumper Fascia Side Retainer Bolt Tighten: 10 N.m (89 lb in)
3	Front Bumper Fascia Side Retainer Bolt Tighten: 4 N.m (56 lb in)
4	Front Bumper Fascia Side Retainer

FRONT BUMPER LOWER FASCIA REPLACEMENT (EQUINOX)

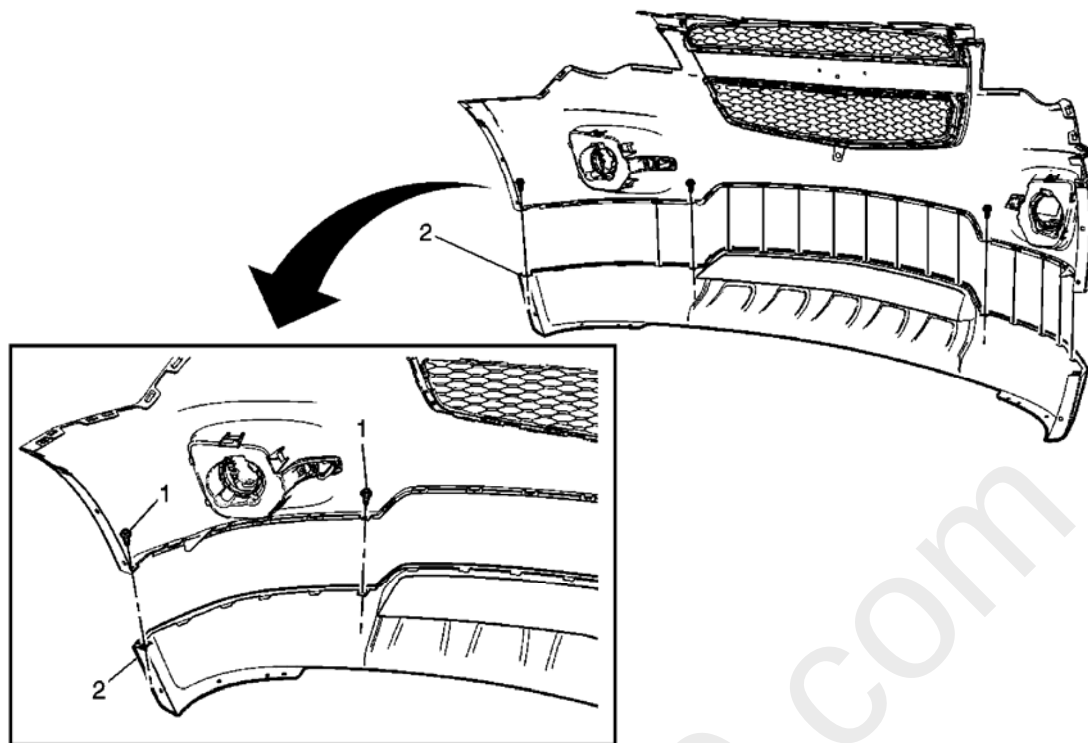


Fig. 8: Identifying Front Bumper Lower Fascia Components (Equinox)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the front bumper energy absorber. Refer to <u>Front Bumper Energy Absorber Replacement (Equinox)</u> or <u>Front Bumper Energy Absorber Replacement (Terrain)</u> .	
1	Front Bumper Lower Fascia Screw CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 7 N.m (62 lb in)
2	Front Bumper Lower Fascia Procedure - Carefully push a small nylon wedge between the fascia and the lower fascia. Insert a small flat-bladed tool into the fascia slot and depress the tabs one at a time and pull on the fascia at the same time to gradually remove the lower fascia from the fascia. - Transfer parts as needed.

FRONT BUMPER LOWER FASCIA REPLACEMENT (TERRAIN)

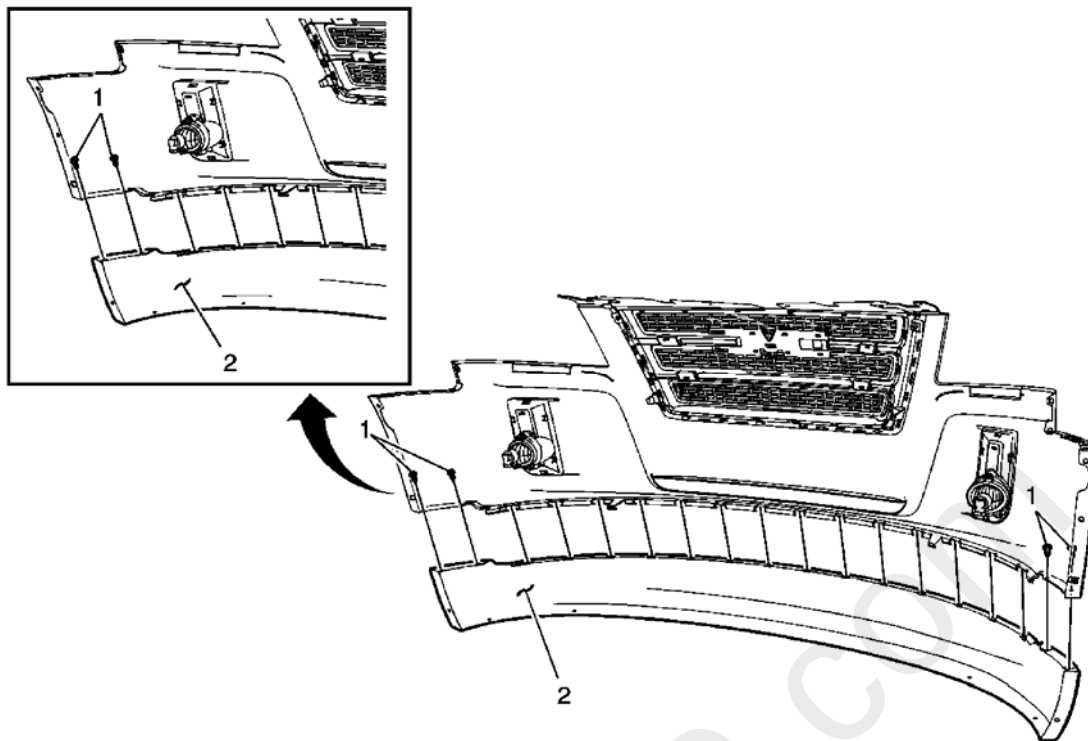


Fig. 9: Identifying Front Bumper Lower Fascia Components (Terrain)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the front bumper fascia. Refer to <u>Front Bumper Fascia Replacement (Equinox)</u> or <u>Front Bumper Fascia Replacement (Terrain)</u> .	
1	Front Bumper Lower Fascia Screw CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 7 N.m (62 lb in)
2	Front Bumper Lower Fascia Procedure - Carefully push a small nylon wedge between the fascia and the lower fascia. Insert a small flat-bladed tool into the fascia slot and depress the tabs one at a time and pull on the fascia at the same time to gradually remove the lower fascia from the fascia. - Transfer parts as needed.

FRONT BUMPER UPPER FASCIA REPLACEMENT

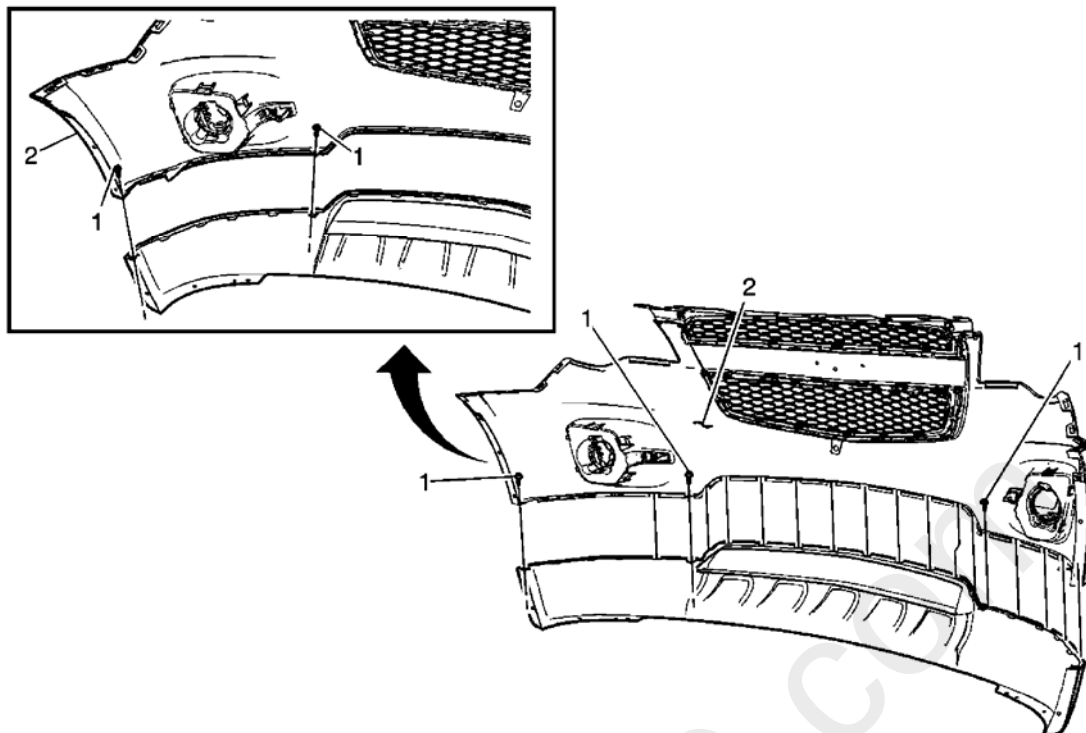


Fig. 10: Identifying Front Bumper Upper Fascia Components
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the front bumper energy absorber. Refer to <u>Front Bumper Energy Absorber Replacement (Equinox)</u> or <u>Front Bumper Energy Absorber Replacement (Terrain)</u> .	
1	Front Bumper Upper Fascia Bolt CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 6 N.m (53 lb in)
2	Front Bumper Upper Fascia Procedure - Carefully push a small nylon wedge between the lower fascia and the upper fascia. Insert a small flat-bladed tool into the fascia slot and depress the tabs one at a time and pull on the fascia at the same time to gradually remove the upper fascia from the fascia. - Transfer parts as needed.

FRONT BUMPER FASCIA OPENING COVER REPLACEMENT (EQUINOX)

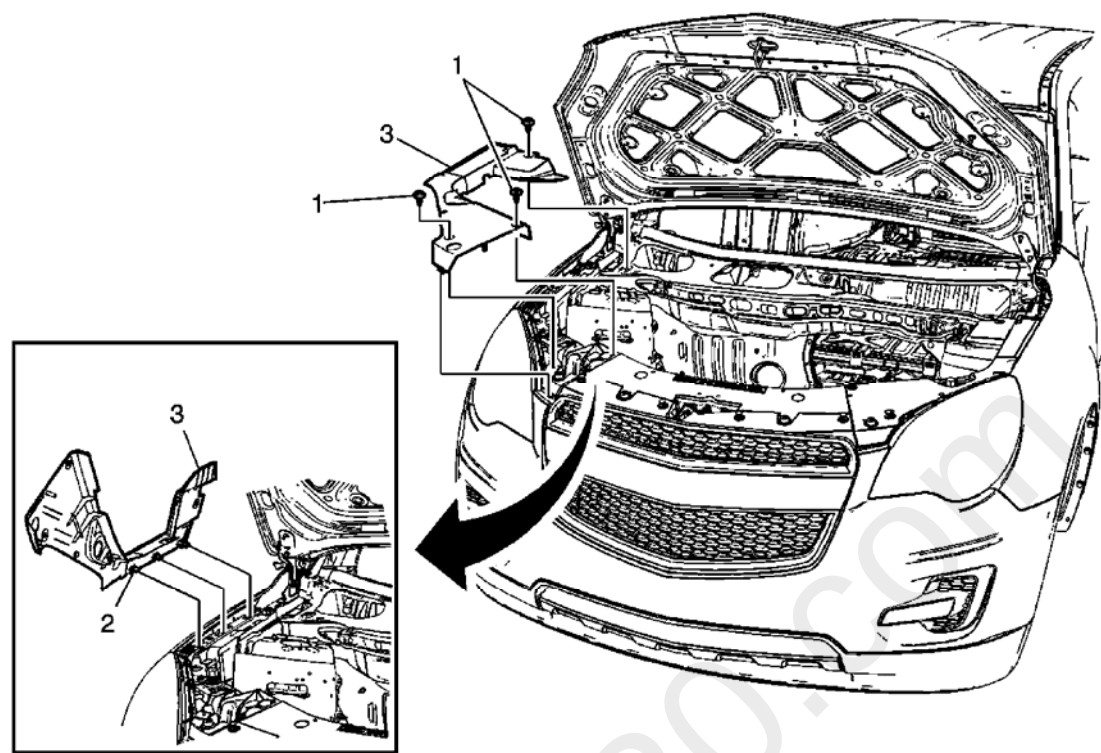


Fig. 11: Identifying Front Bumper Fascia Opening Cover Components (Equinox)
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
1	Front Bumper Fascia Opening Cover Push-In Retainer (Qty: 3) Procedure: Disengage the front retainer by the grille.
2	Front Bumper Fascia Opening Cover Retainer Procedure: Rotate and pull the cover up.
3	Front Bumper Fascia Opening Cover

FRONT BUMPER FASCIA OPENING COVER REPLACEMENT (TERRAIN)

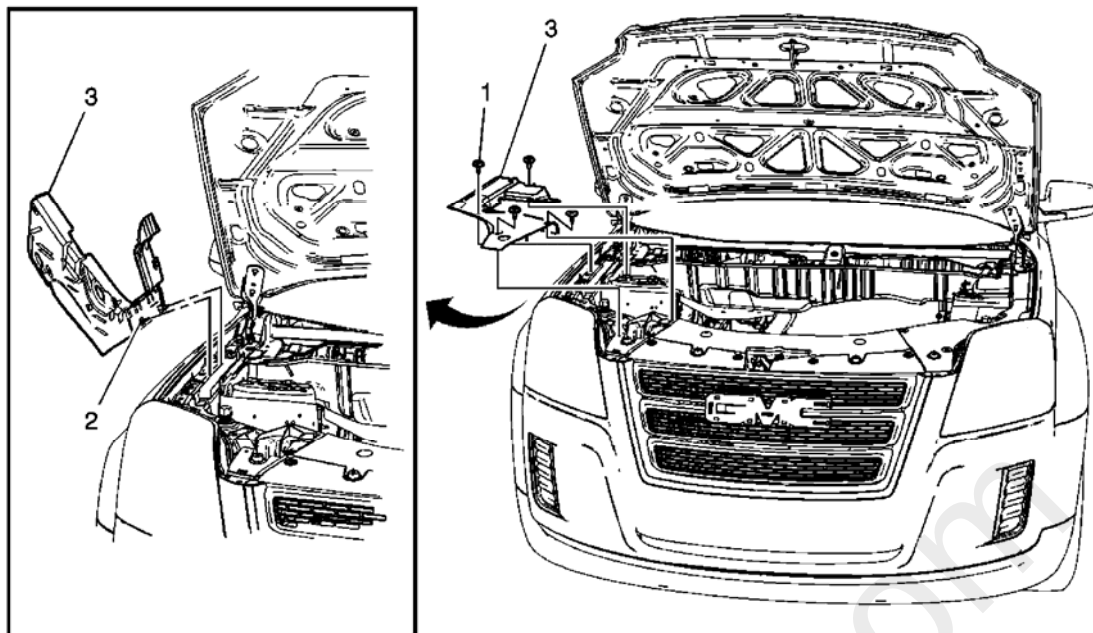


Fig. 12: Identifying Front Bumper Fascia Opening Cover Components (Terrain)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
1	Front Bumper Fascia Opening Cover Push-In Retainer (Qty: 4) Procedure: Disengage the front retainer by the grille.
2	Front Bumper Fascia Opening Cover Retainer Procedure: Rotate and pull the cover up.
3	Front Bumper Fascia Opening Cover

FRONT BUMPER FASCIA BRACKET REPLACEMENT (EQUINOX)

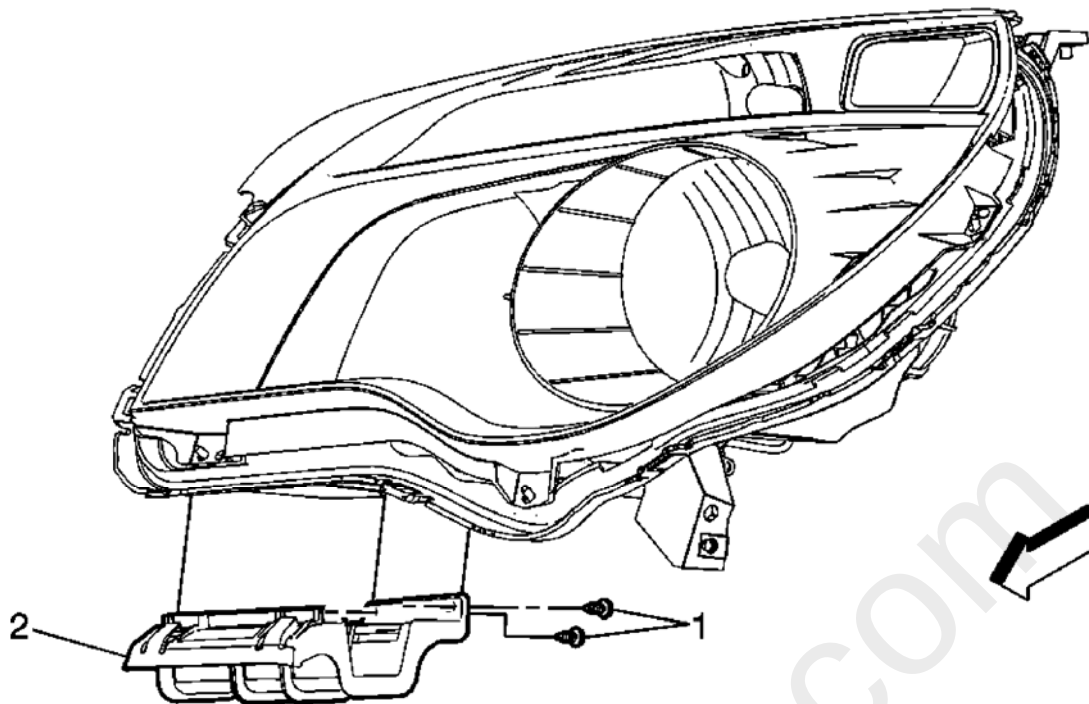


Fig. 13: Identifying Front Bumper Fascia Bracket Components (Equinox)
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the headlamp assembly. Refer to <u>Headlamp Replacement (Equinox)</u> or <u>Headlamp Replacement (Terrain)</u> .	
1	Front Bumper Fascia Bracket Assembly Screw (Qty: 2) CAUTION: Refer to <u>Fastener Caution</u> . Hand tighten the screws.
2	Front Bumper Fascia Bracket Assembly Tip: Detach the front bumper fascia bracket from the bottom of the headlamp assembly.

FRONT BUMPER FASCIA SUPPORT REPLACEMENT

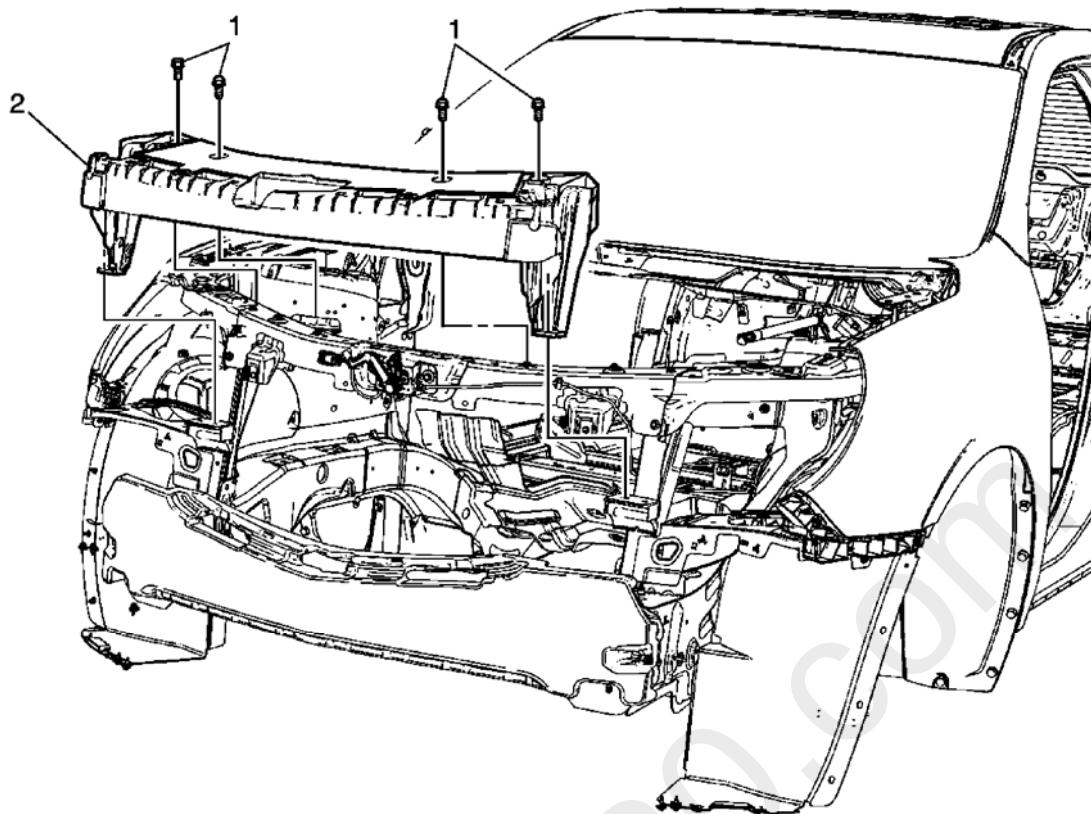


Fig. 14: Identifying Front Bumper Fascia Support Components
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the headlamps. Refer to <u>Headlamp Replacement (Equinox)</u> or <u>Headlamp Replacement (Terrain)</u> .	
1	Front Bumper Fascia Support Bolt (Qty: 4) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 10 N.m (89 lb in)
2	Front Bumper Fascia Support Procedure: Slide forward and upward.

REAR BUMPER FASCIA MOLDING REPLACEMENT (EQUINOX)

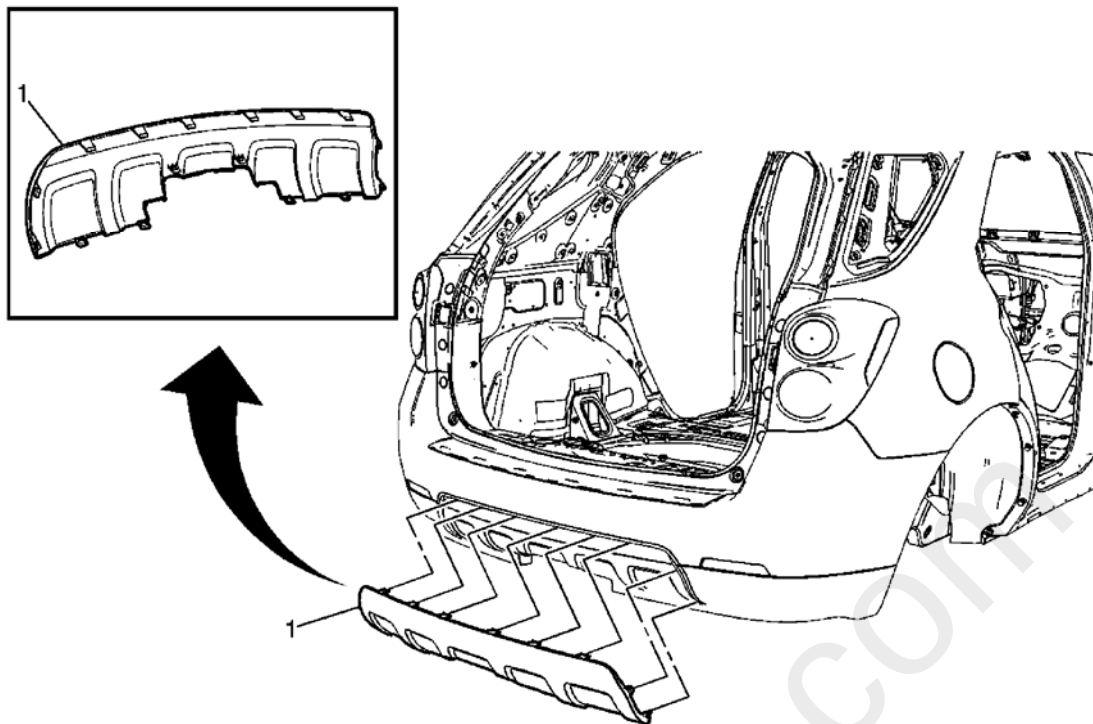


Fig. 15: Identifying Rear Bumper Fascia Molding (Equinox)

Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper energy absorber. Refer to <u>Rear Bumper Energy Absorber Replacement (Equinox)</u> or <u>Rear Bumper Energy Absorber Replacement (Terrain)</u> .	
1	Rear Bumper Fascia Molding Procedure: Carefully push a small nylon wedge between the rear fascia and the fascia molding. Insert a small flat-bladed tool into the fascia slot and depress the tabs one at a time and pull on the fascia at the same time to gradually remove the fascia molding from the rear fascia.

REAR BUMPER FASCIA MOLDING COMPONENTS (TERRAIN)

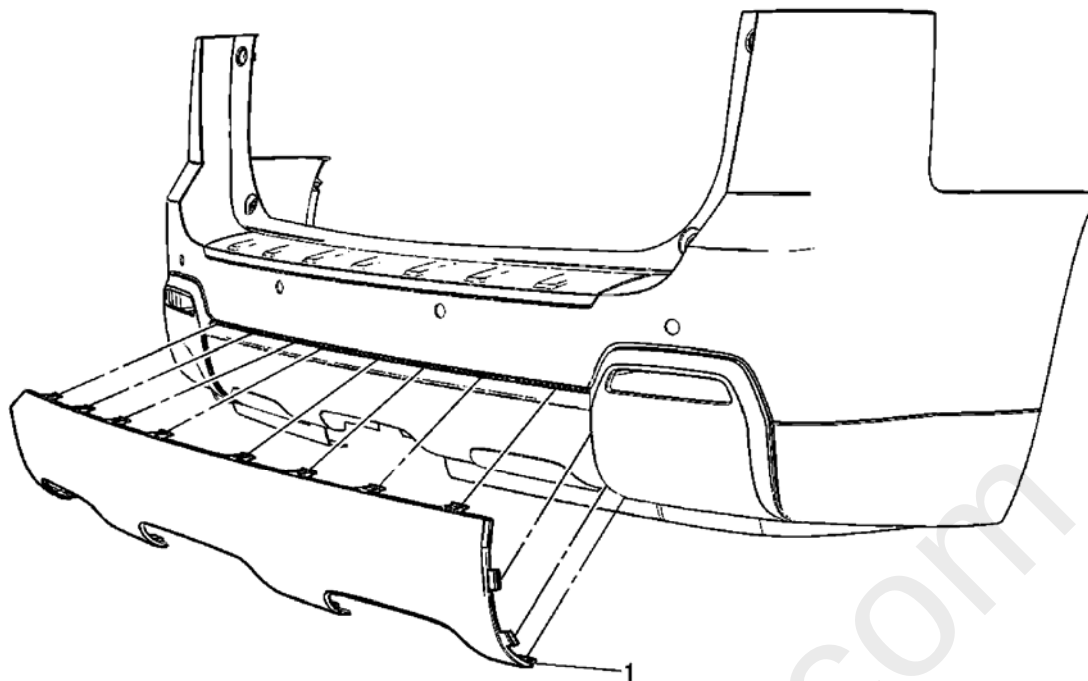


Fig. 16: Identifying Rear Bumper Fascia Molding (Terrain)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper energy absorber. Refer to <u>Rear Bumper Energy Absorber Replacement (Equinox)</u> or <u>Rear Bumper Energy Absorber Replacement (Terrain)</u> .	
1	Rear Bumper Fascia Molding Procedure 1. Remove the 10 metal retainers. 2. Disengage the integral retainers, top row.

REAR BUMPER FASCIA REPLACEMENT

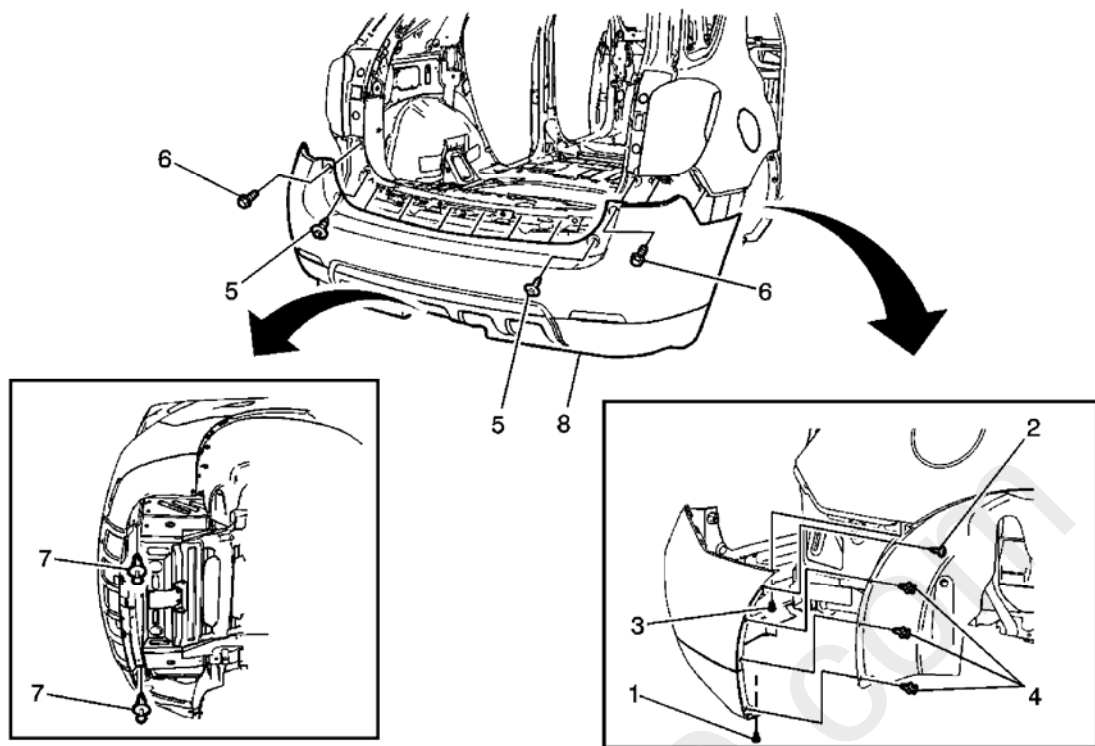


Fig. 17: Identifying Rear Bumper Fascia Components
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Raise and support the vehicle. Refer to <u>Lifting and Jacking the Vehicle</u> .	
1	Rear Fascia Lower Screw CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 7 N.m (62 lb in)
2	Rear Fascia Upper Screw Tighten: 7 N.m (62 lb in)
3	Rear Fascia Screw (Qty: 2) Tighten: 7 N.m (62 lb in)
4	Rear Fascia Push-In Retainer (Qty: 6)
5	Rear Fascia Screw (Qty: 2) Tighten: 7 N.m (62 lb in)
	Rear Fascia Bolt (Qty: 2)

6	Tighten: 7 N.m (62 lb in)
7	Rear Fascia Push-In Retainer (Qty: 2)
8	Rear Fascia Procedure 1. Carefully push a small nylon wedge between the fascia and the rear fascia retainers. Insert a small flat-bladed tool into the fascia slot and depress the snaps one at a time and pull on the fascia at the same time to gradually remove the fascia from the rear fascia retainers. 2. Disconnect the electrical connector. 3. Transfer parts as needed.

REAR BUMPER FASCIA BRACKET REPLACEMENT - SIDE (EQUINOX)

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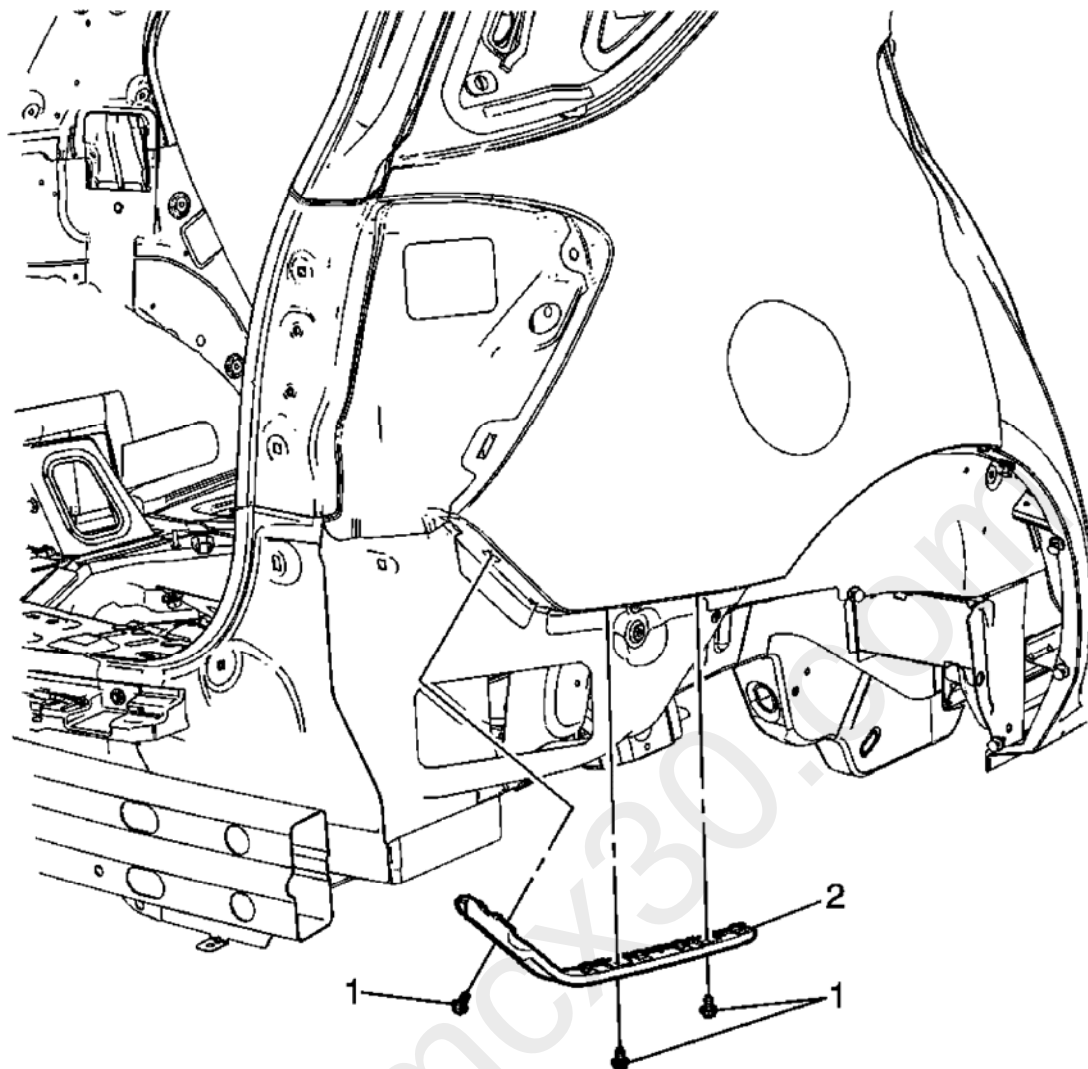


Fig. 18: Identifying Rear Bumper Fascia Bracket Components - Side (Equinox)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper fascia. Refer to <u>Rear Bumper Fascia Replacement</u> .	
1	Rear Bumper Fascia Bracket Side Bolt (Qty: 3) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 2 N.m (18 lb in)
2	Rear Bumper Fascia Bracket Side

REAR BUMPER FASCIA BRACKET REPLACEMENT - SIDE (TERRAIN)

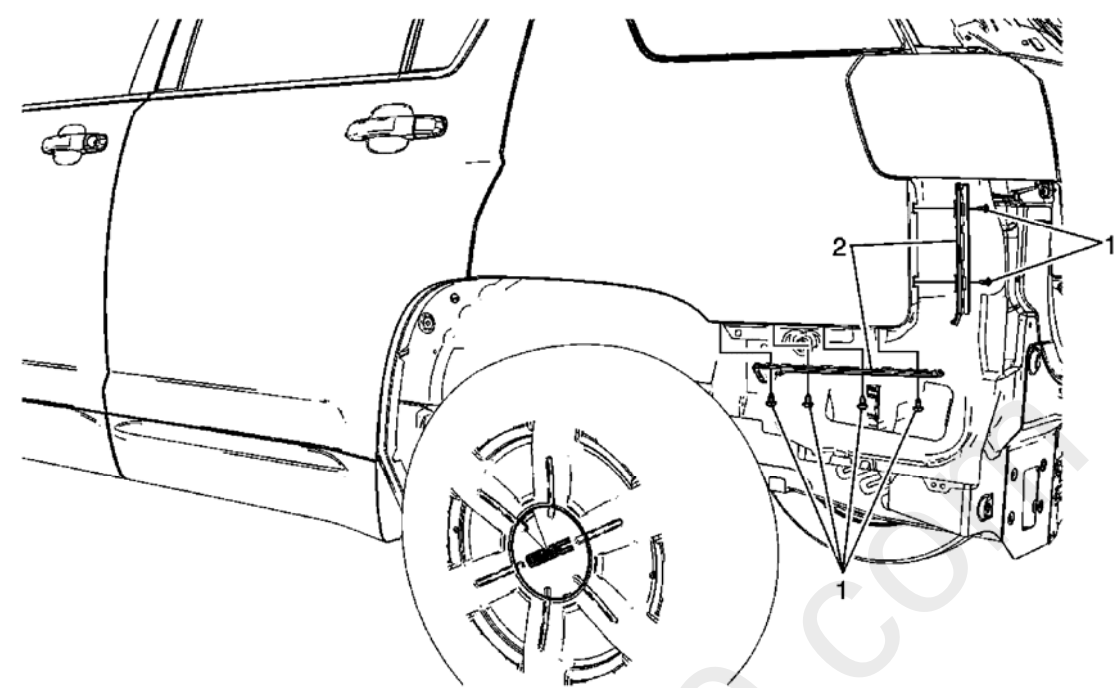


Fig. 19: Identifying Rear Bumper Fascia Bracket Components - Side (Terrain)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper fascia. Refer to Rear Bumper Fascia Replacement .	
1	Rear Bumper Fascia Bracket Side Bolt (Qty: 6) CAUTION: Refer to Fastener Caution . Tighten: 2 N.m (18 lb in)
2	Rear Bumper Fascia Bracket Side

REAR BUMPER UPPER FASCIA REPLACEMENT (EQUINOX)

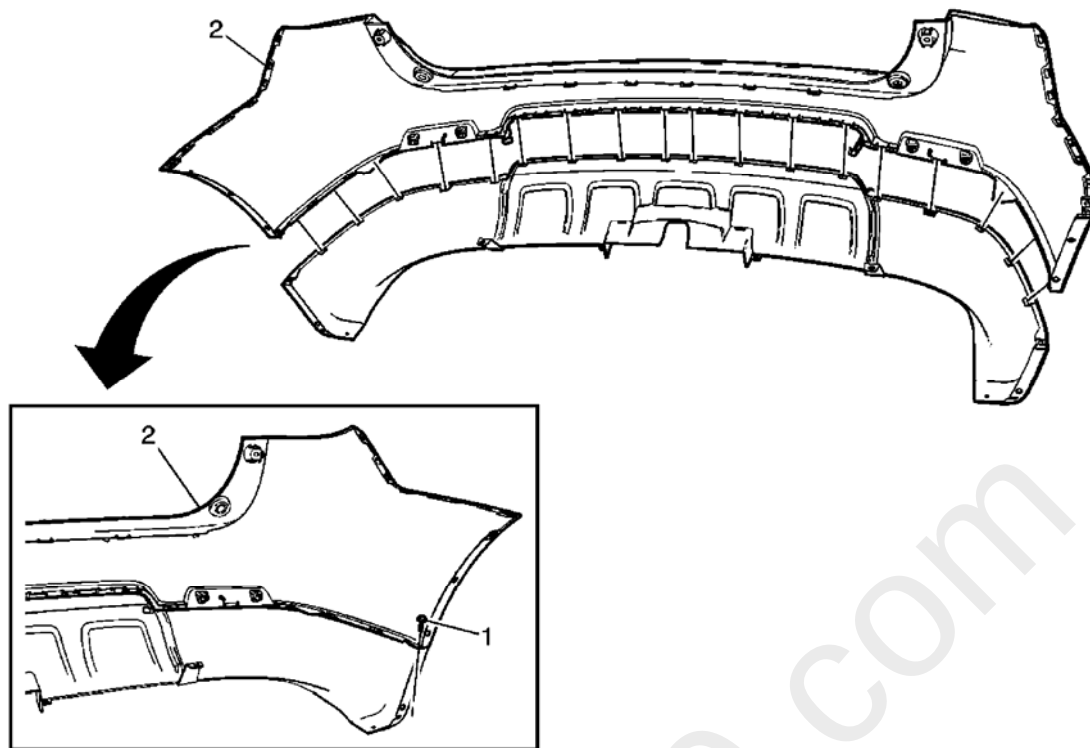


Fig. 20: Identifying Rear Bumper Upper Fascia Components (Equinox)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper fascia molding. Refer to <u>Rear Bumper Fascia Molding Replacement (Equinox)</u> or <u>Rear Bumper Fascia Molding Replacement (Terrain)</u> .	
1	Rear Bumper Upper Fascia Screw (Qty: 2) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 6 N.m (53 lb in)
2	Rear Bumper Upper Fascia Procedure - Carefully push a small nylon wedge between the upper fascia and the lower fascia. Insert a small flat-bladed tool into the fascia slot and depress the snaps one at a time and pull on the fascia at the same time to gradually remove the lower fascia from the upper fascia. - Transfer parts as necessary.

REAR BUMPER UPPER FASCIA REPLACEMENT (TERRAIN)

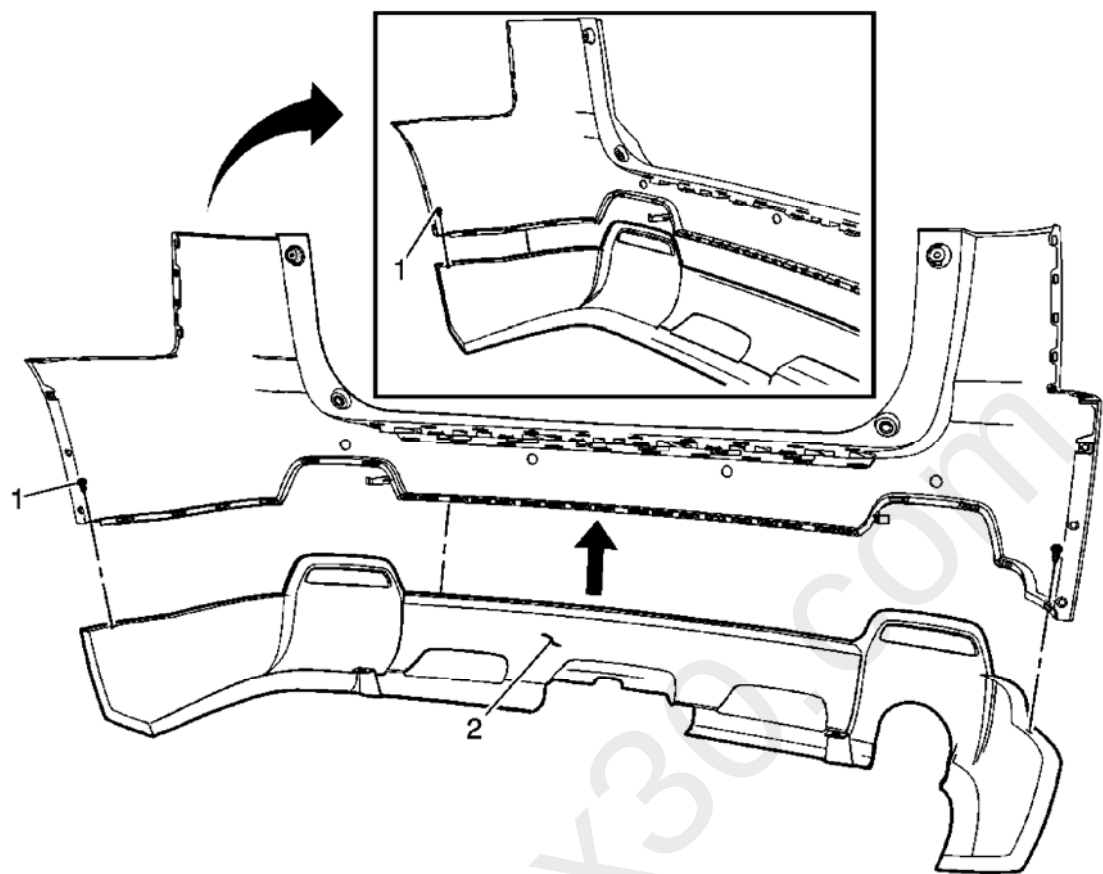


Fig. 21: Identifying Rear Bumper Upper Fascia Components (Terrain)
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedures	
1. Remove the rear bumper fascia. Refer to <u>Rear Bumper Fascia Replacement</u> .	
2. Remove the rear bumper fascia molding. Refer to <u>Rear Bumper Fascia Molding Replacement (Equinox)</u> or <u>Rear Bumper Fascia Molding Replacement (Terrain)</u> .	
1	Rear Bumper Upper Fascia Screw (Qty: 2) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 6 N.m (53 lb in)
	Rear Bumper Upper Fascia Procedure

2	- Carefully push a small nylon wedge between the upper fascia and the lower fascia. Insert a small flat-bladed tool into the fascia slot and depress the snaps one at a time and pull on the fascia at the same time to gradually remove the lower fascia from the upper fascia. - Transfer part as necessary.
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REAR BUMPER LOWER FASCIA REPLACEMENT (EQUINOX)

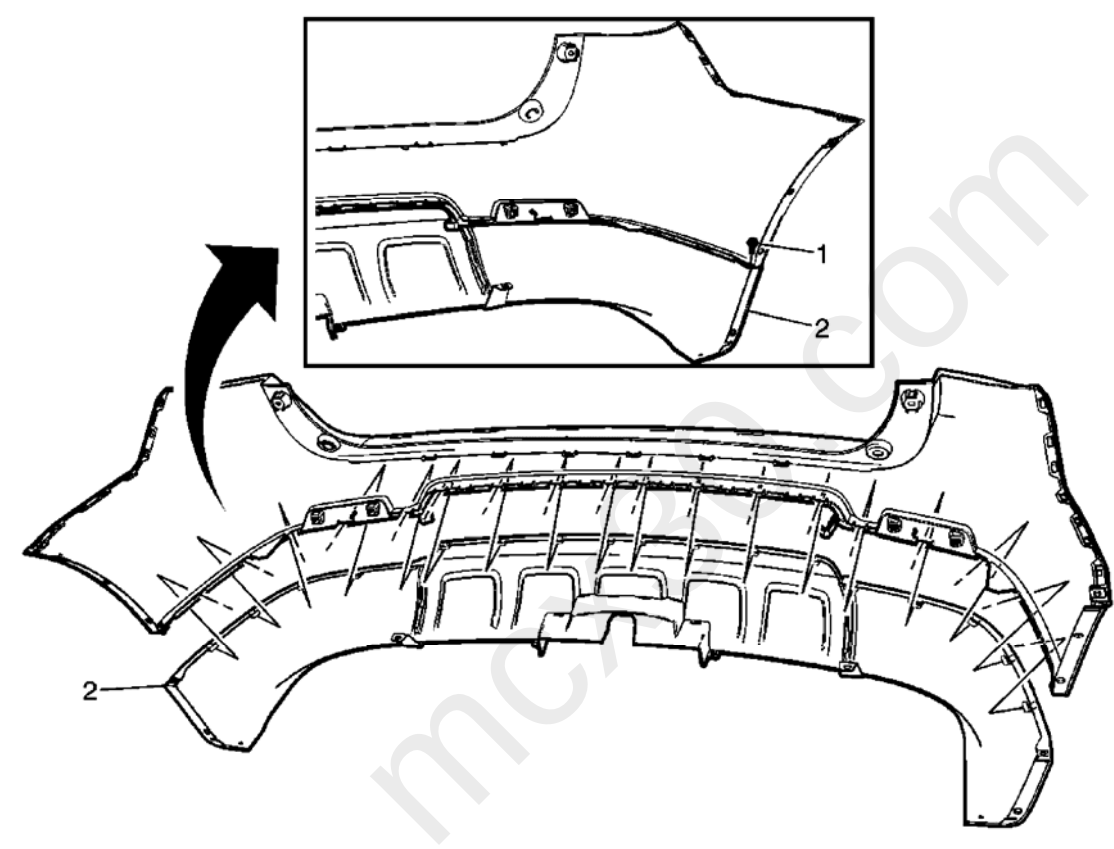


Fig. 22: Identifying Rear Bumper Lower Fascia Components (Equinox)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper fascia molding. Refer to <u>Rear Bumper Fascia Molding Replacement (Equinox)</u> or <u>Rear Bumper Fascia Molding Replacement (Terrain)</u> .	
1	Rear Bumper Lower Fascia Screw (Qty: 2) CAUTION: Refer to <u>Fastener Caution</u> .

	Tighten: 6 N.m (53 lb in)
	Rear Bumper Lower Fascia
2	Procedure 1. Carefully push a small nylon wedge between the upper fascia and the lower fascia. Insert a small flat-bladed tool into the fascia slot and depress the snaps one at a time and pull on the fascia at the same time to gradually remove the lower fascia from the upper fascia. 2. Transfer parts as necessary.

REAR BUMPER LOWER FASCIA REPLACEMENT (TERRAIN)

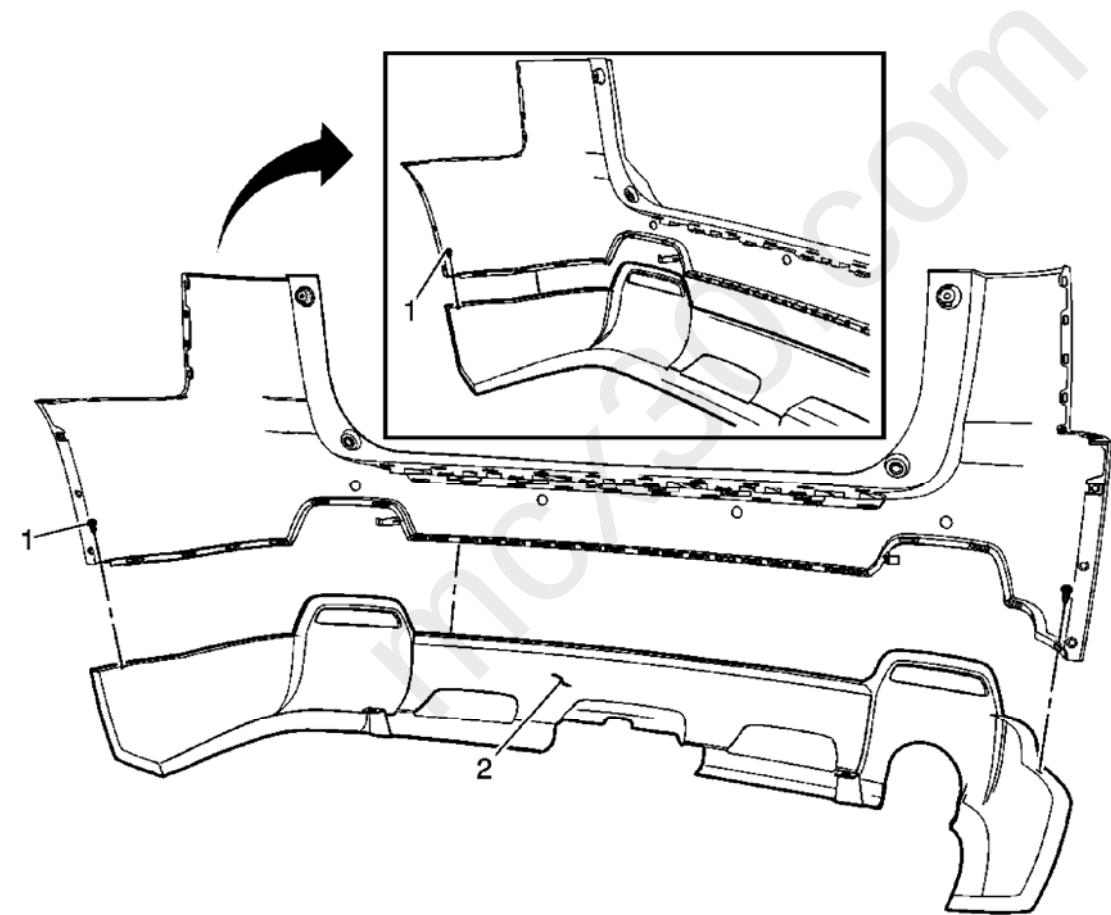


Fig. 23: Identifying Rear Bumper Lower Fascia Components (Terrain)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedures	
1.	Remove the rear bumper fascia. Refer to <u>Rear Bumper Fascia Replacement.</u>

2. Remove the rear bumper fascia molding. Refer to <u>Rear Bumper Fascia Molding Replacement (Equinox)</u> or <u>Rear Bumper Fascia Molding Replacement (Terrain)</u> .	
1	Rear Bumper Lower Fascia Screw (Qty: 2) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 6 N.m (53 lb in)
2	Rear Bumper Lower Fascia Procedure 1. Carefully push a small nylon wedge between the upper fascia and the lower fascia. Insert a small flat-bladed tool into the fascia slot and depress the snaps one at a time and pull on the fascia at the same time to gradually remove the lower fascia from the upper fascia. 2. Transfer part as necessary.

REAR BUMPER FASCIA SUPPORT REPLACEMENT

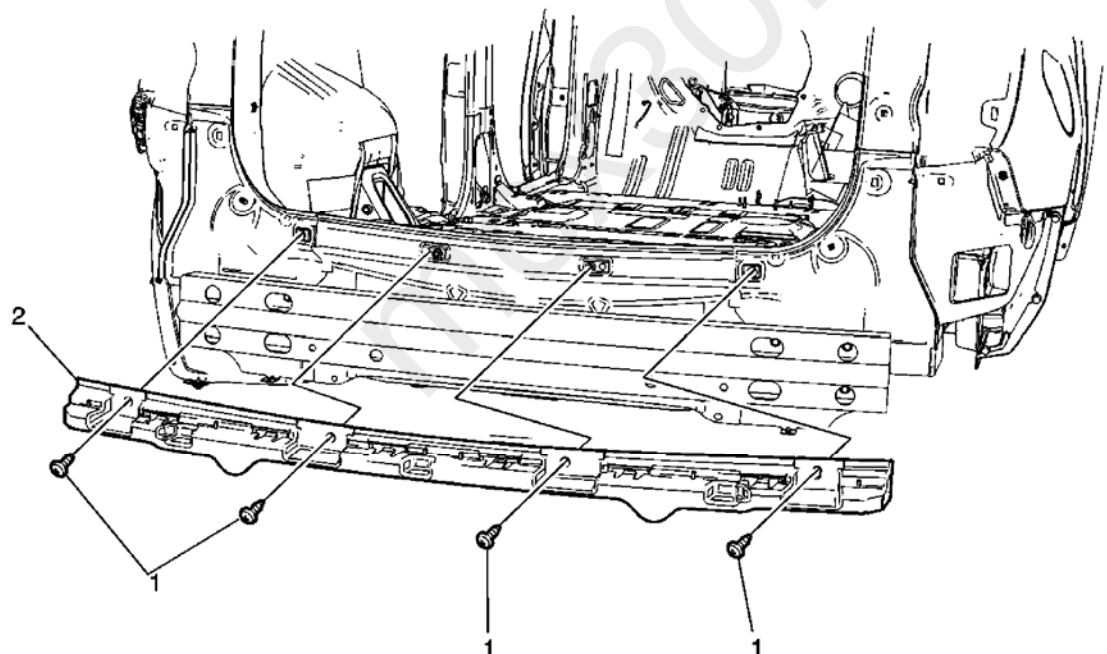


Fig. 24: Identifying Rear Bumper Fascia Support Components
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure:	

Remove the rear bumper fascia. Refer to **Rear Bumper Fascia Replacement**.

1	Rear Bumper Fascia Support Bolt (Qty: 4) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 2 N.m (18 lb in)
2	Rear Bumper Fascia Support

REAR BUMPER ENERGY ABSORBER REPLACEMENT (EQUINOX)

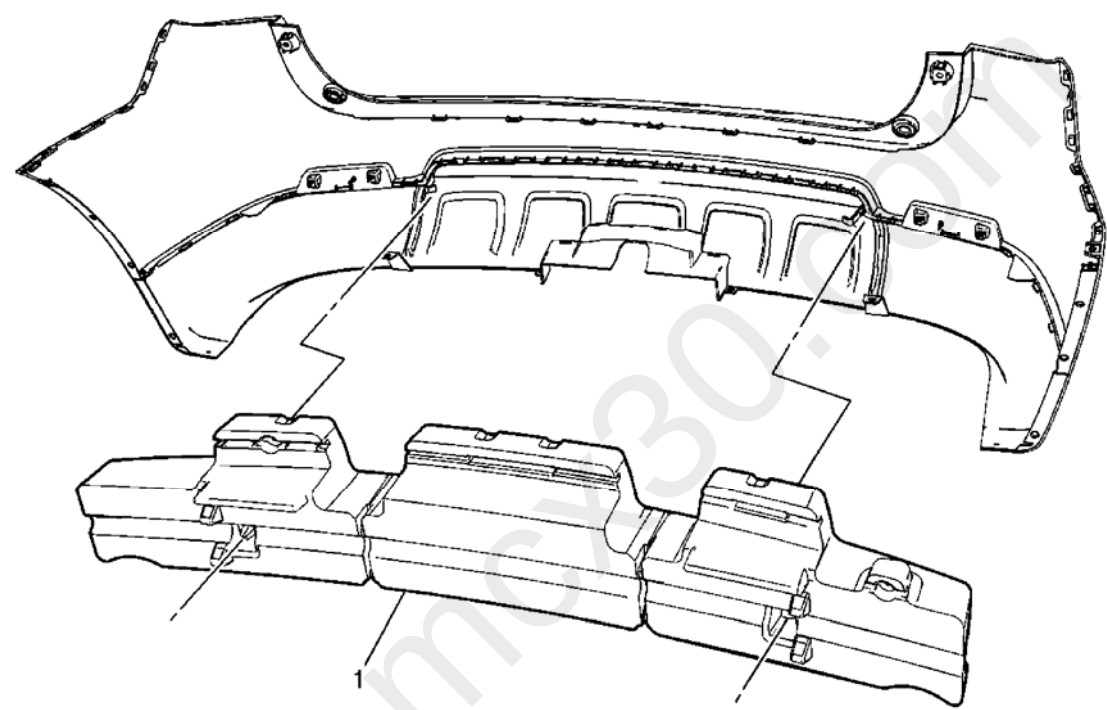


Fig. 25: Identifying Rear Bumper Energy Absorber (Equinox)
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper fascia. Refer to <u>Rear Bumper Fascia Replacement</u> .	
1	Rear Bumper Energy Absorber Procedure 1. Disconnect the rear park assist harness. 2. Disengage the rear energy absorber from the retainers.

REAR BUMPER ENERGY ABSORBER COMPONENTS (TERRAIN)

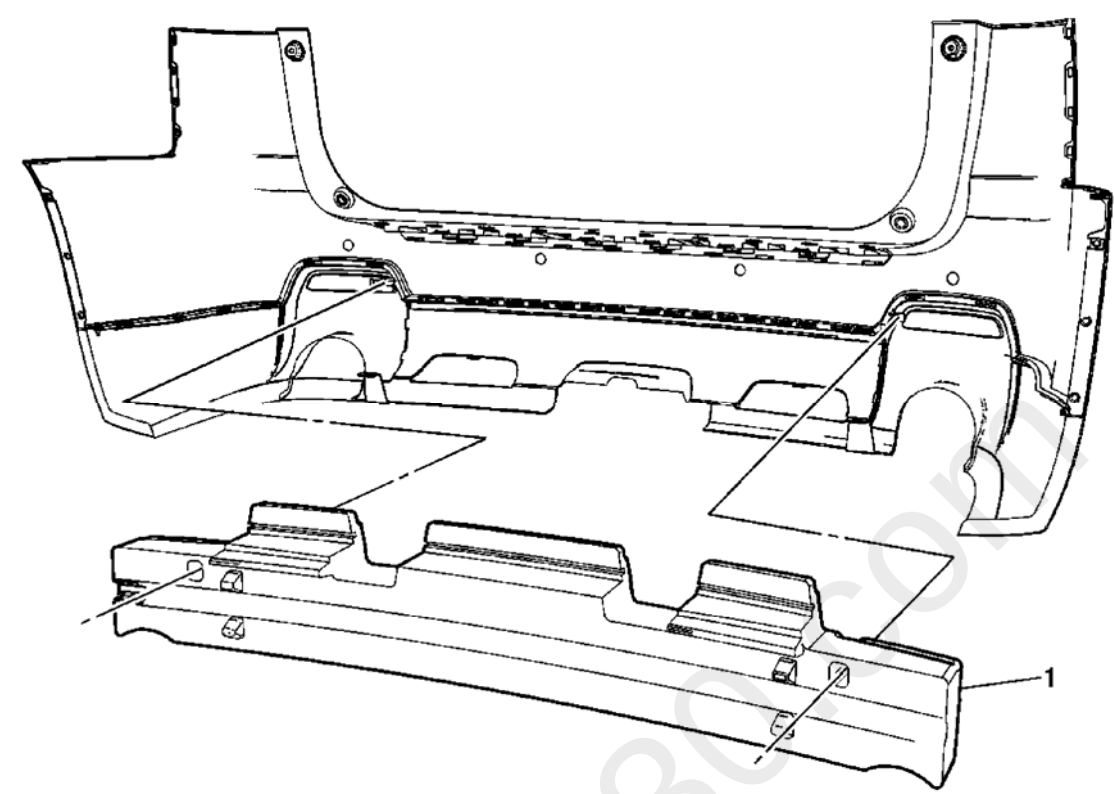


Fig. 26: Identifying Rear Bumper Energy Absorber (Terrain)
Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper fascia. Refer to <u>Rear Bumper Fascia Replacement</u> .	
1	Rear Bumper Energy Absorber Procedure 1. Remove the park assist harness if equipped. 2. Disengage the rear energy absorber from the retainers.

REAR BUMPER IMPACT BAR REPLACEMENT

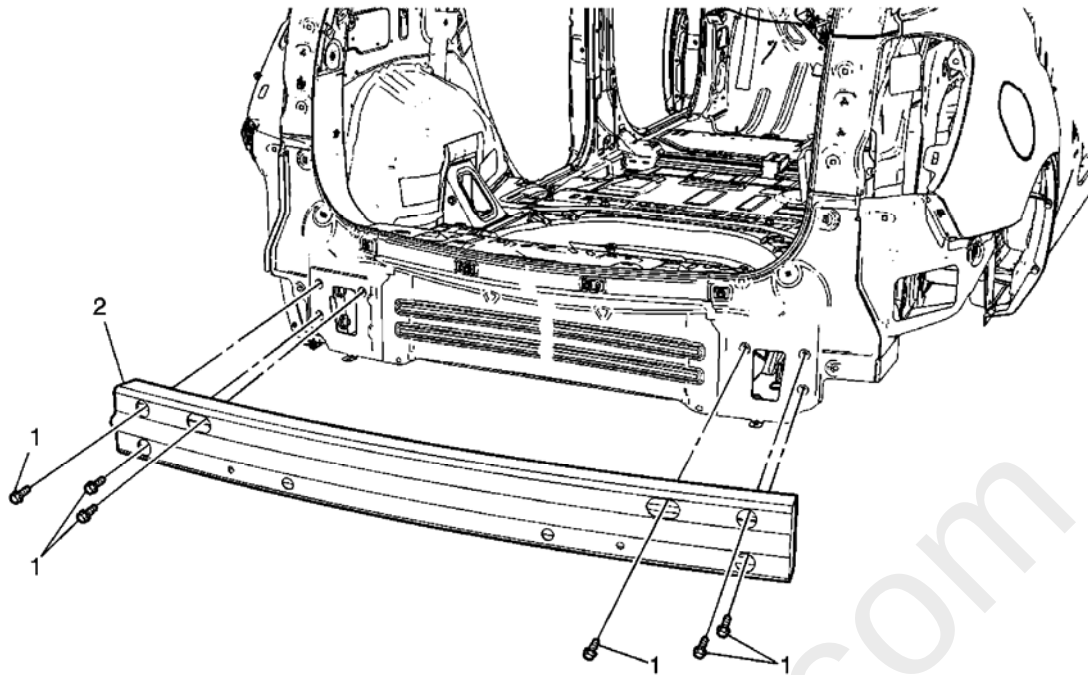


Fig. 27: Identifying Rear Bumper Impact Bar Components
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear bumper fascia. Refer to <u>Rear Bumper Fascia Replacement</u> .	
1	Rear Impact Bar Bolt (Qty: 6) CAUTION: Refer to <u>Fastener Caution</u> . Tighten: 25 N.m (18 lb ft)
2	Rear Impact Bar

REAR BUMPER FASCIA BUMPER GUARD PAD REPLACEMENT (EQUINOX)

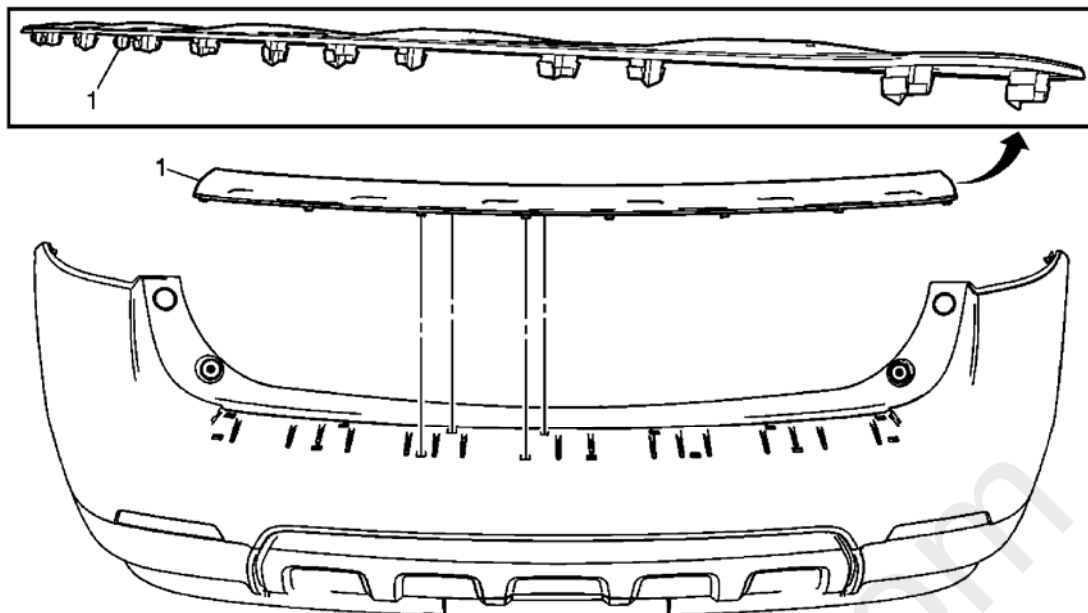


Fig. 28: Identifying Rear Bumper Fascia Bumper Guard Pad (Equinox)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Procedure: Remove the rear bumper energy absorber. Refer to <u>Rear Bumper Energy Absorber Replacement (Equinox)</u> or <u>Rear Bumper Energy Absorber Replacement (Terrain)</u> .	
1	Rear Bumper Fascia Bumper Guard Pad Procedure: Carefully push a small thin nylon wedge between the fascia and the fascia bumper guard. Insert a small flat-bladed tool into the fascia slot and depress the snaps one at a time and pull on the fascia step pad at the same time to gradually remove the fascia bumper guard from the fascia.

REAR BUMPER FASCIA BUMPER GUARD PAD REPLACEMENT (TERRAIN)

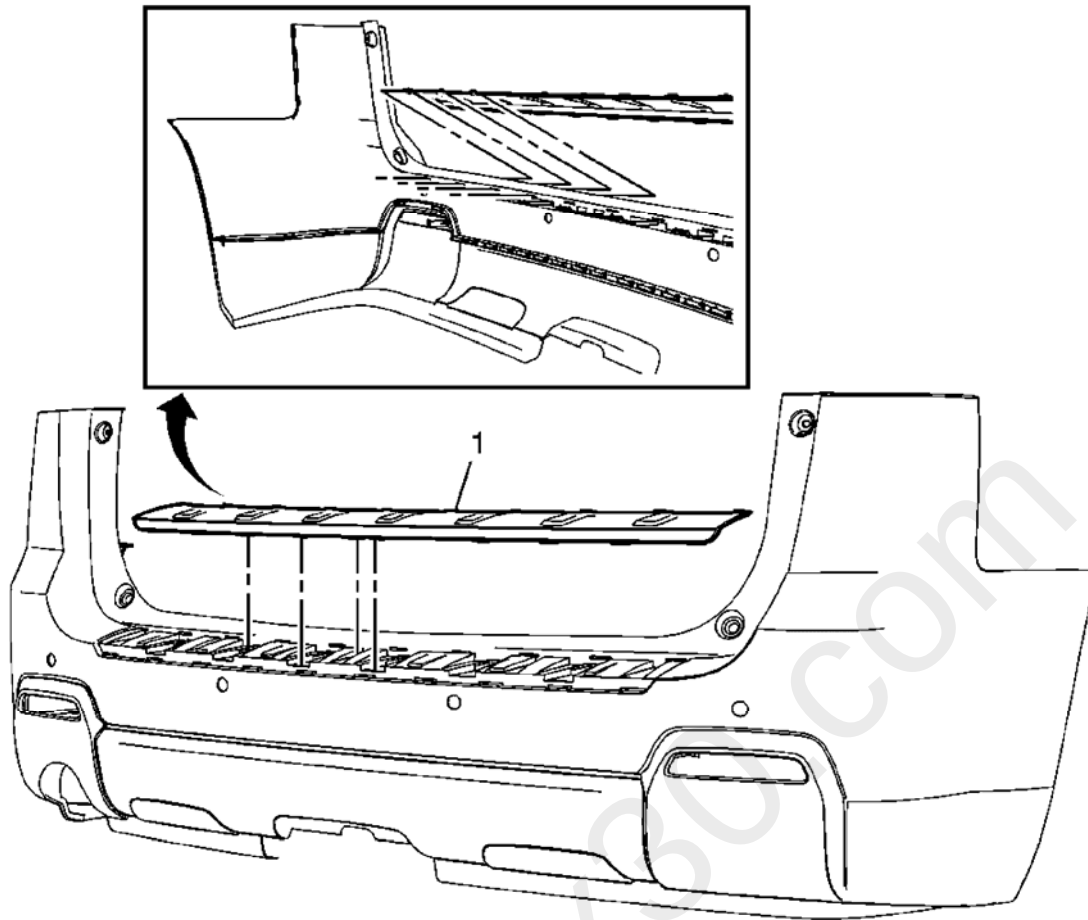


Fig. 29: Identifying Rear Bumper Fascia Bumper Guard Pad (Terrain)
 Courtesy of GENERAL MOTORS CORP.

Callout	Component Name
Preliminary Procedure: Remove the rear fascia. Refer to <u>Rear Bumper Fascia Replacement</u> .	
1	Rear Bumper Fascia Bumper Guard Pad Procedure: Depress the locking tabs to release the bumper guard pad from the rear fascia.