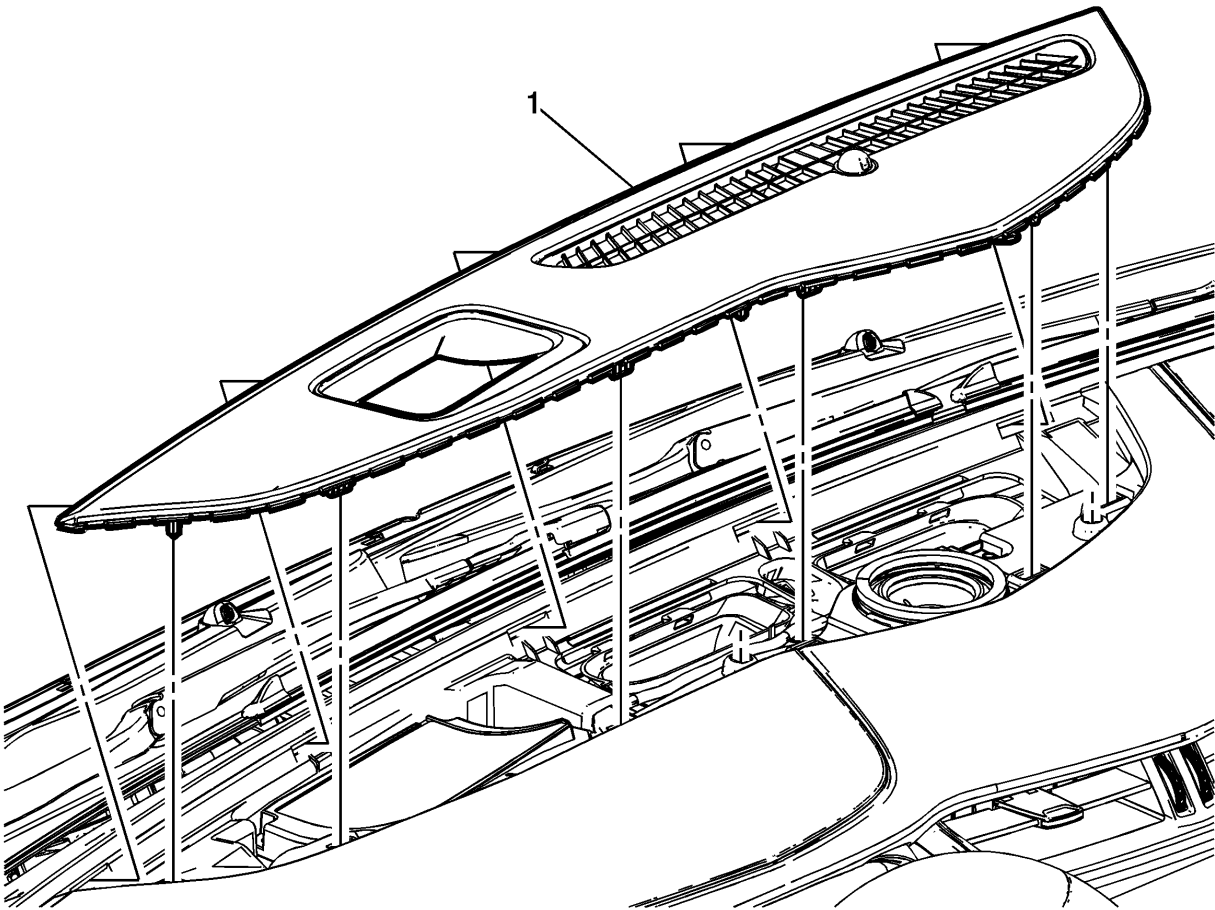
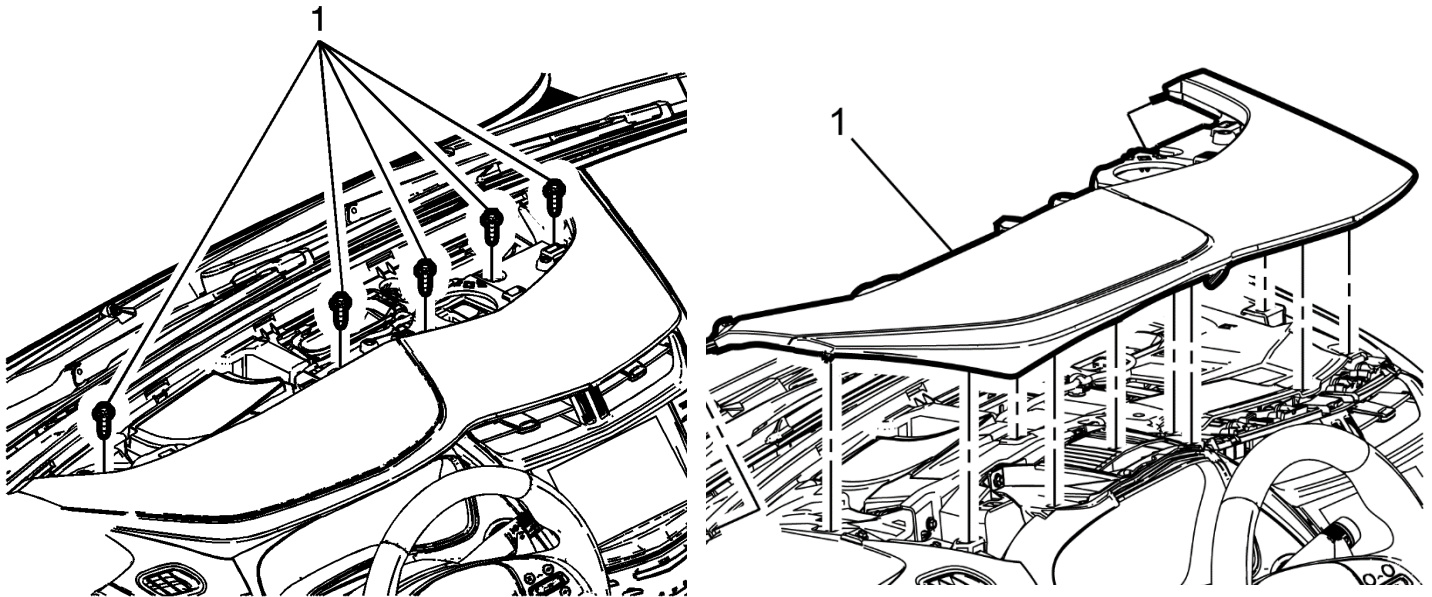


## Remove Instrument Panel Extension



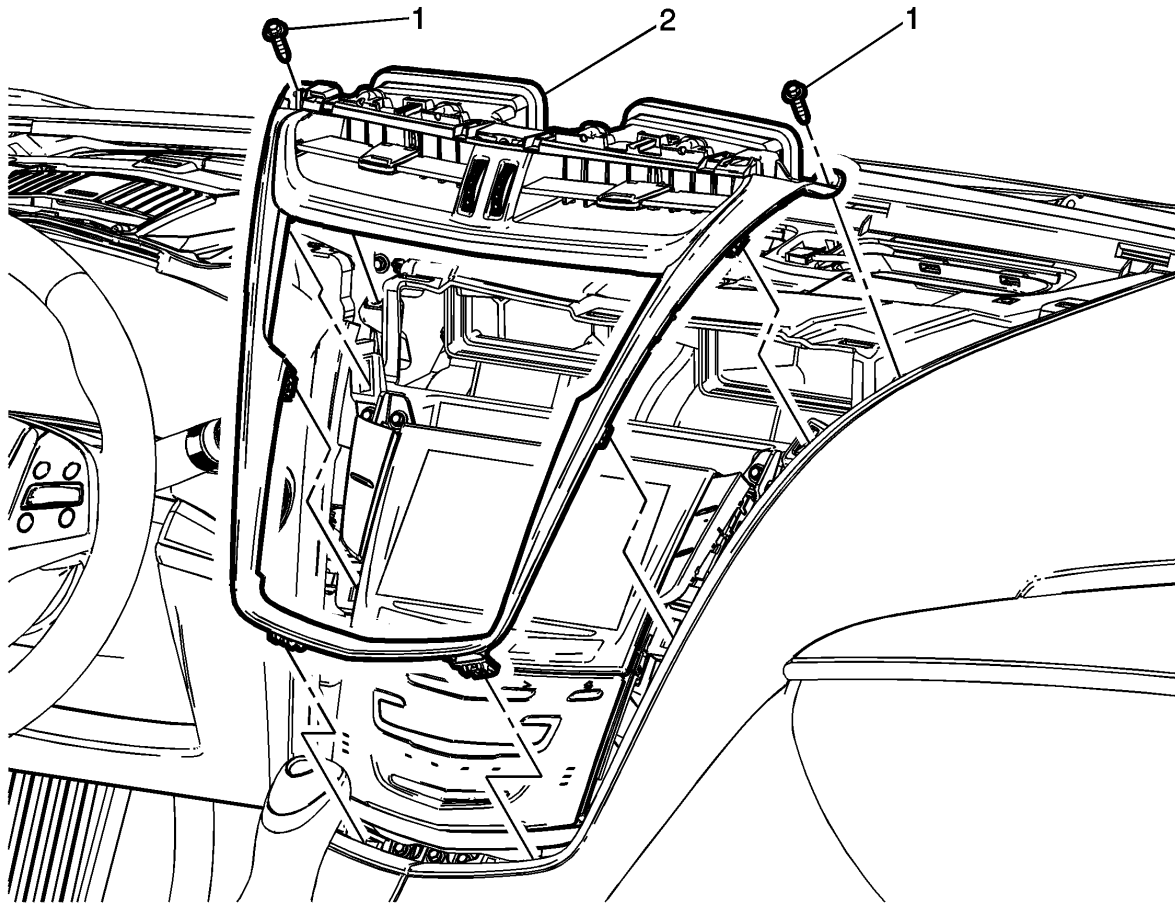
Callout	Component Name
1	<p data-bbox="233 1436 558 1465">Instrument Panel Extension</p> <p data-bbox="331 1486 477 1516">Procedures</p> <ol data-bbox="282 1537 1338 1671" style="list-style-type: none"><li data-bbox="282 1537 1338 1566">1. Use a flat-bladed plastic trim tool to remove the extension from the instrument carrier.</li><li data-bbox="282 1587 753 1617">2. Disconnect the electrical connector.</li><li data-bbox="282 1638 753 1667">3. Transfer components as necessary.</li></ol>

## Remove Center Trim Pad



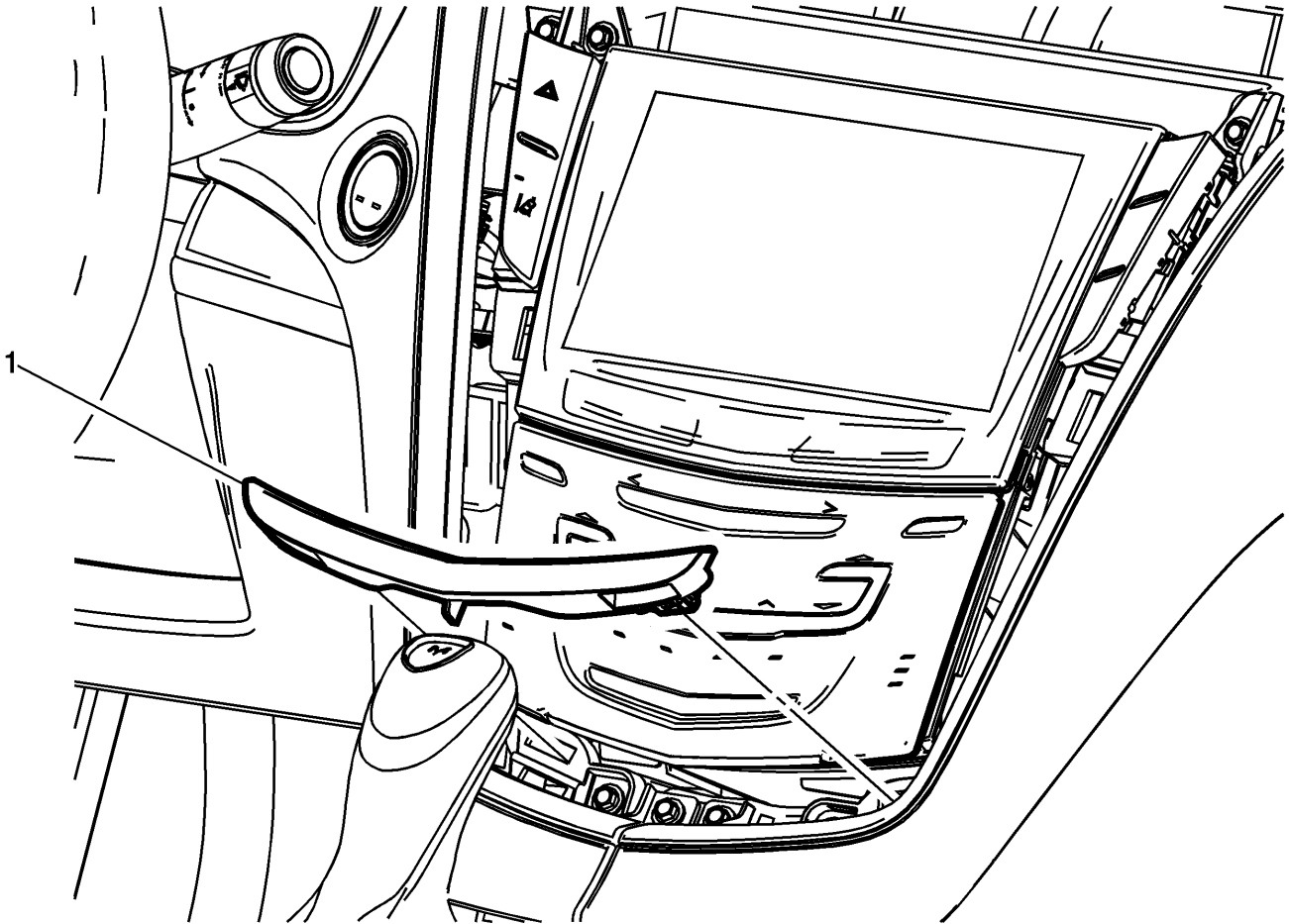
1. Remove the instrument panel upper bolts (1) which secure the instrument panel center trim pad to the carrier.
2. Use a flat bladed plastic trim tool in order to release the retainers at the front securing the center trim pad to the carrier.

Unclip Left Floor Extensions



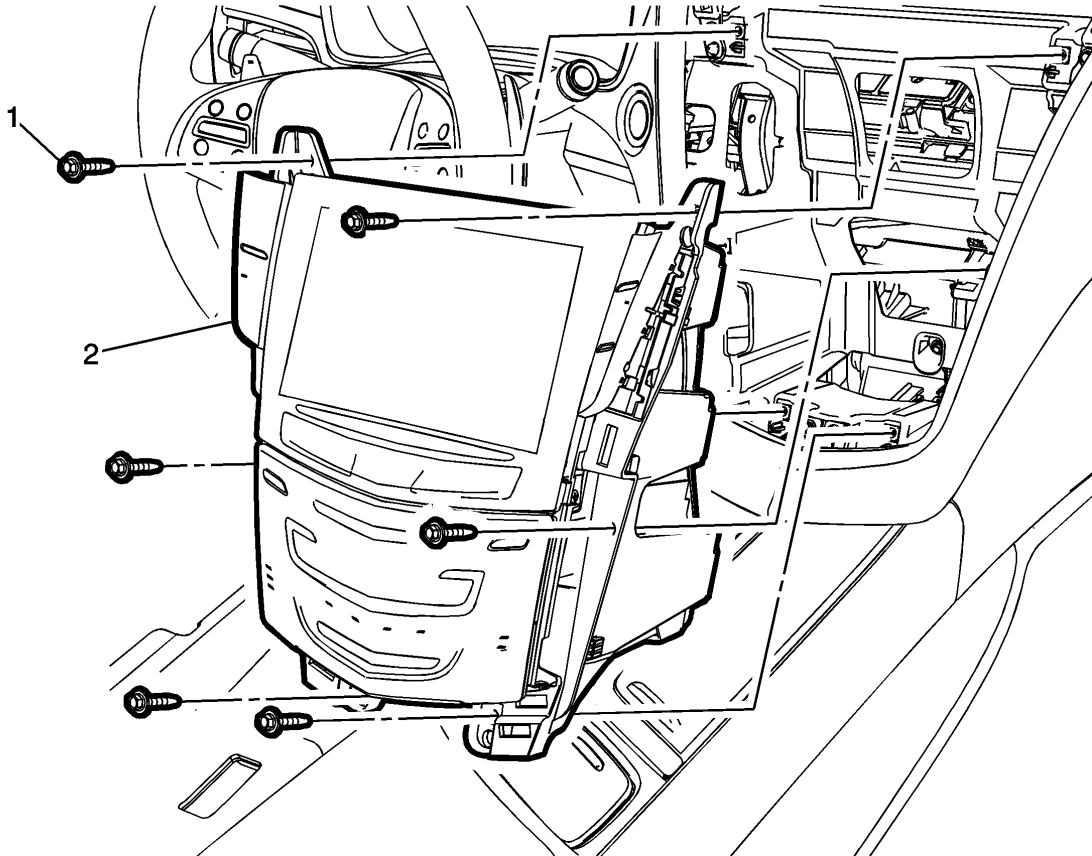
Callout	Component Name
1	Instrument Panel Trim Plate Bolt (Qty: 2) <b>Caution:</b> Refer to <a href="#">Fastener Caution</a> .  Tighten 2.5 N-m (22 lb-in)
2	Instrument Panel Trim Plate  Procedure 1. Use a flat-bladed plastic trim tool to remove the trim plate from the instrument panel carrier. 2. Transfer components as necessary.

## Remove lower trim piece



Callout	Component Name
1	<p>Instrument Panel Accessory Center Trim Plate</p> <p>Procedure</p> <p>Use a flat-bladed plastic trim tool to remove the center trim plate from the instrument panel carrier.</p>

## Remove CUE Module



Callout	Component Name
1	Instrument Panel Carrier Bracket Bolt (Qty:06) Caution: Refer to <a href="#">Fastener Caution</a> .  Tighten 2.50N-m (22lb-in)
2	Instrument Panel Accessory Bracket  Procedure 1. Disconnect all electrical connectors. 2. Remove the Radio Control Assembly. Refer to <a href="#">Radio Control Assembly Replacement</a> . 3. Transfer components as necessary.