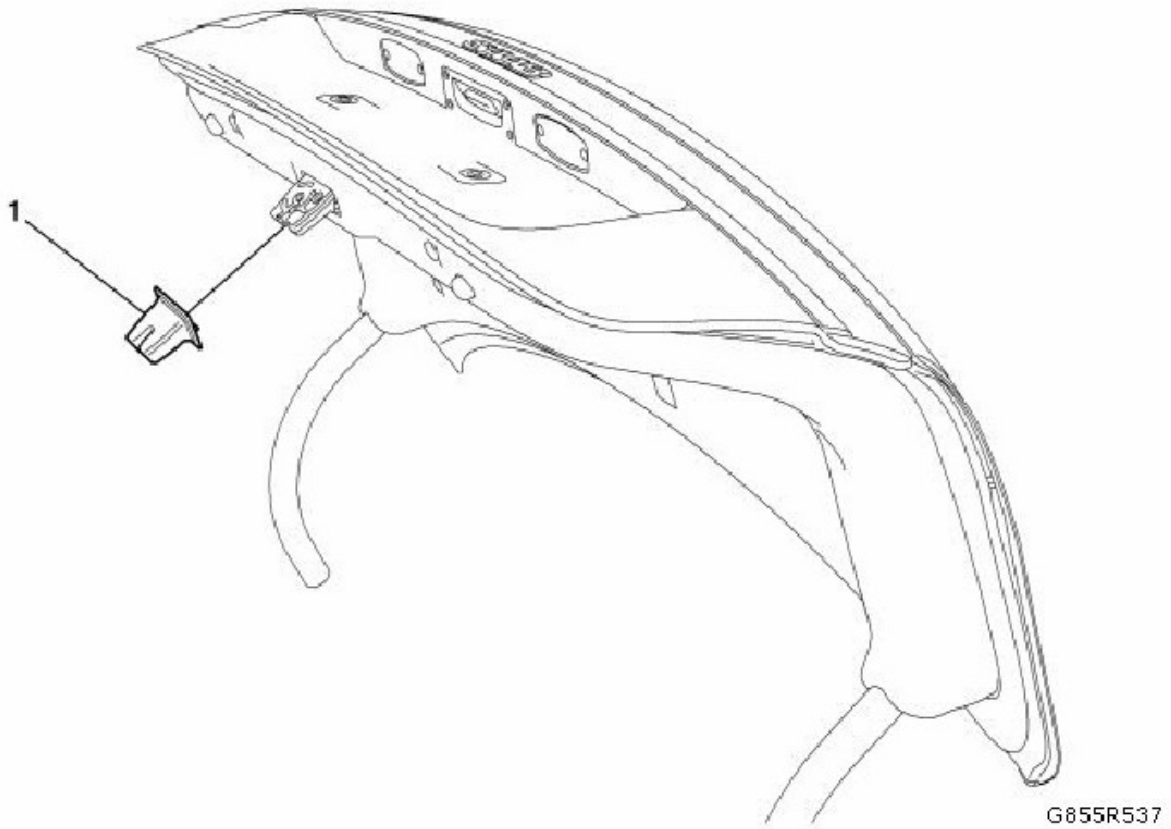
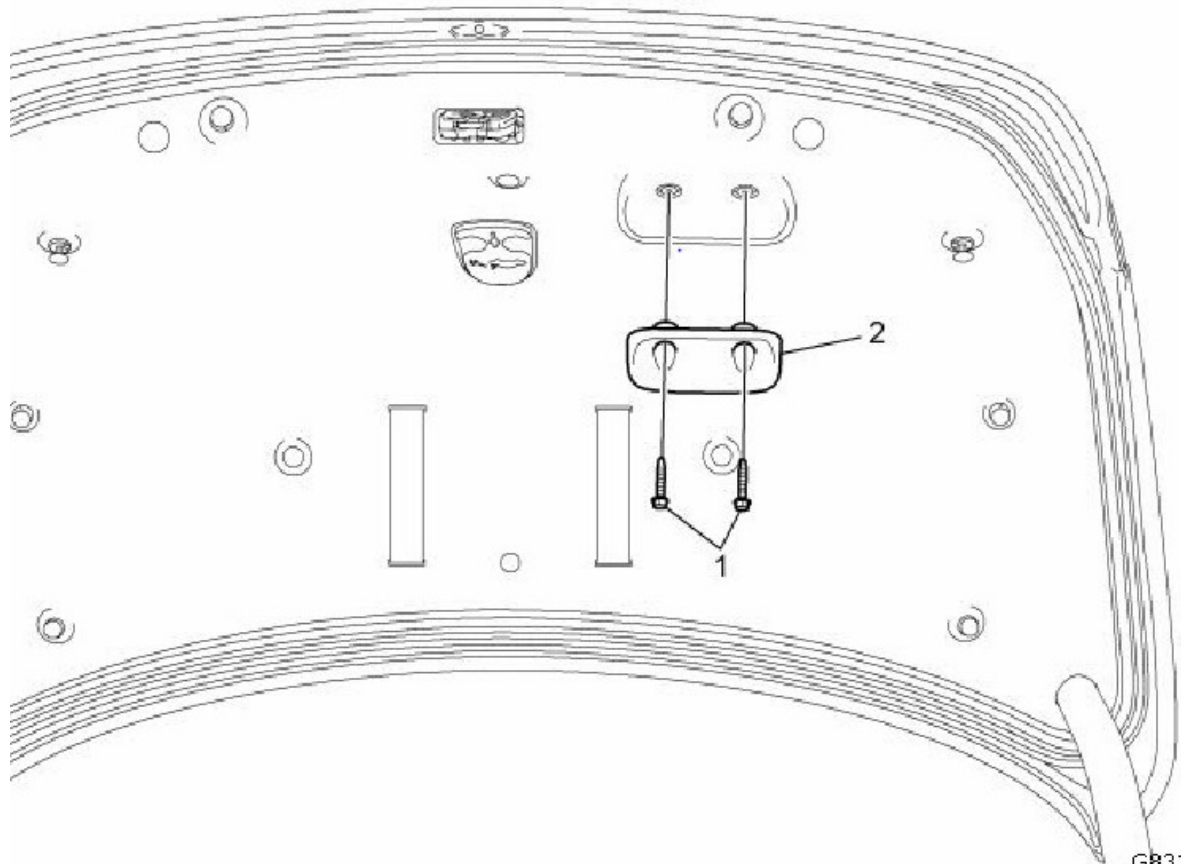


## Excerpt from The WIS with Comments for Trunk lid Light bar removal

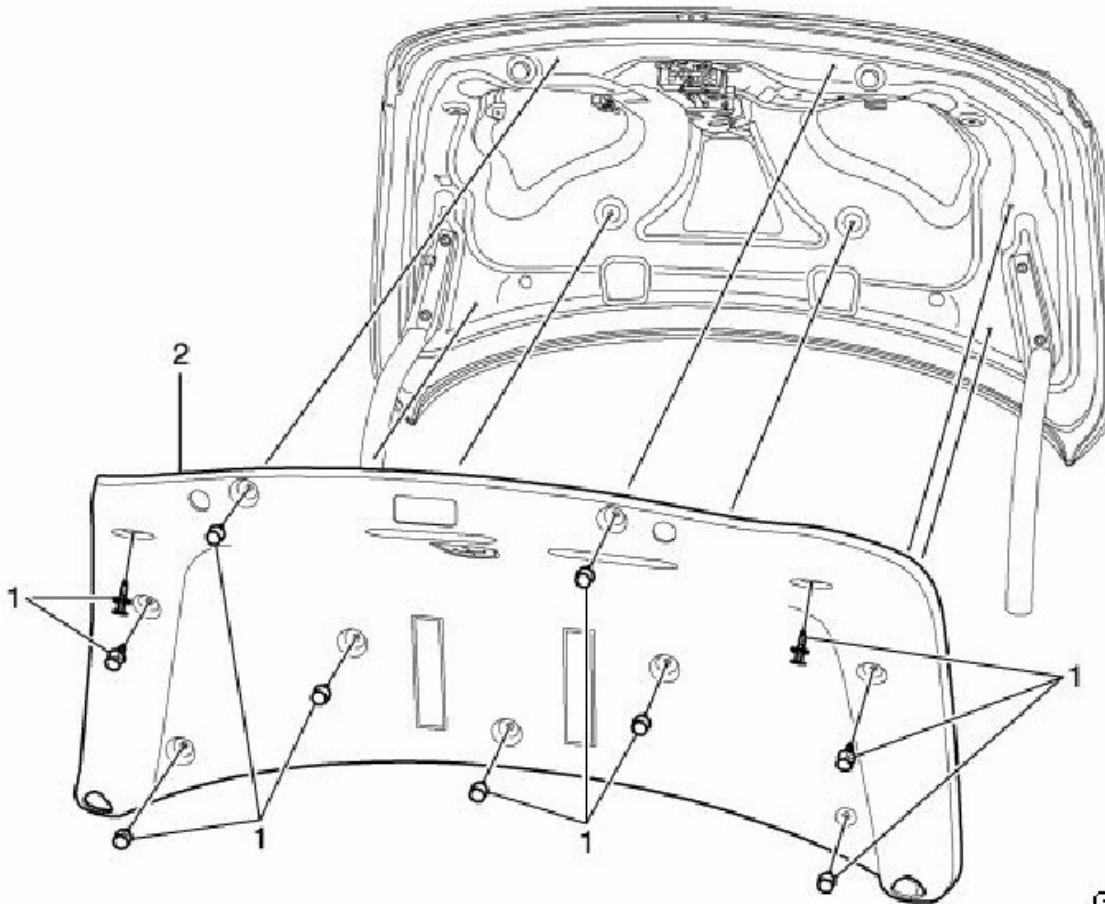


Callout	Component Name
1	<p>Rear Compartment Lid Latch Cover</p> <p><b>Note</b></p> <p>Use a small flat-bladed tool to pull and release the rear compartment lid latch cover.</p>



G831R517

Callout	Component Name
1	Rear Compartment Lid Inside Handle Fastener (Qty: 2) Refer to <a href="#">Fastener Caution</a> .
2	Rear Compartment Lid Inside Handle



G855R547

1. Remove the pop rivets from the trunk lid liner with a flat head screwdriver

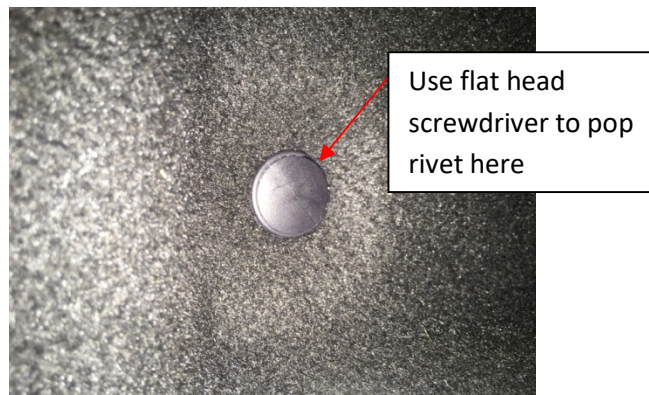


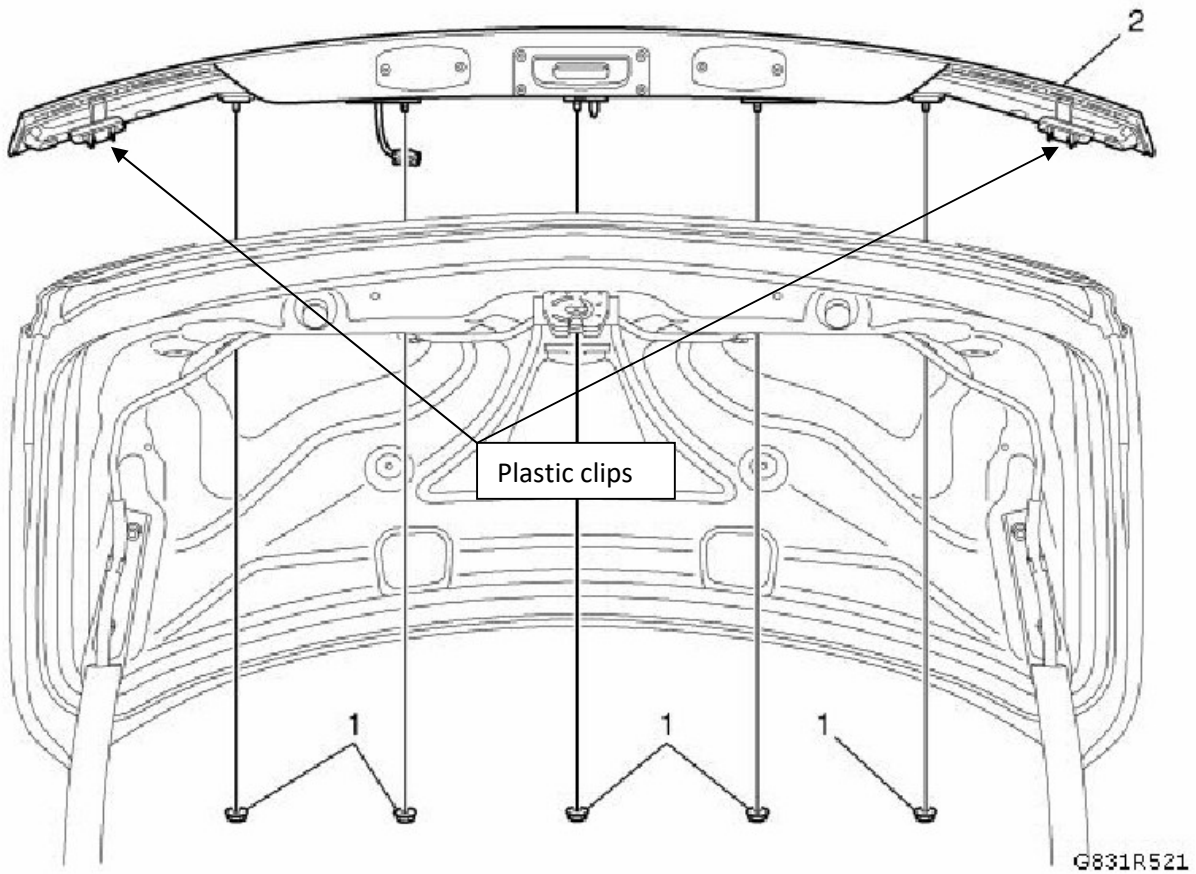
Figure 1: Pop Rivets

- a. The pop rivets are in 2 pieces. Remove the cap and the base carefully as you will need them to reassemble
2. The liner should drop down after they are all removed
3. Remove the tape from the trunk lid liner near the hinges
4. Remove the emergency trunk release handle form the liner by pulling it through the slot



Figure 2: Trunk Emergency Trunk Release Slot

5. The liner should come right off with ease




Callout	Component Name
<p><b>Preliminary Procedure</b></p> <p>Remove rear compartment lid inner panel trim. Refer to <a href="#">Rear Compartment Lid Inner Panel Trim Replacement</a>.</p>	
1	<p>Rear Compartment Lid Outside Handle Fastener (Qty: 5)</p> <p>Refer to <a href="#">Fastener Caution</a>.</p> <p><b>Tighten</b></p> <p>9 Nm (80 lb in)</p>
2	<p>Rear Compartment Lid Outside Handle</p> <p><b>Procedure</b></p> <ol style="list-style-type: none"> <li>1. Tighten the outer clips with a pliers.</li> <li>2. Disconnect the electrical connector.               <ol style="list-style-type: none"> <li>a. There are 2 tabs on the sides to depress to get the connector off. I used a screwdriver to help</li> </ol> </li> <li>3. Transfer components as necessary.</li> </ol>

There are 2 plastic retaining clips ( one at each end of the light bar) they are not easy to see

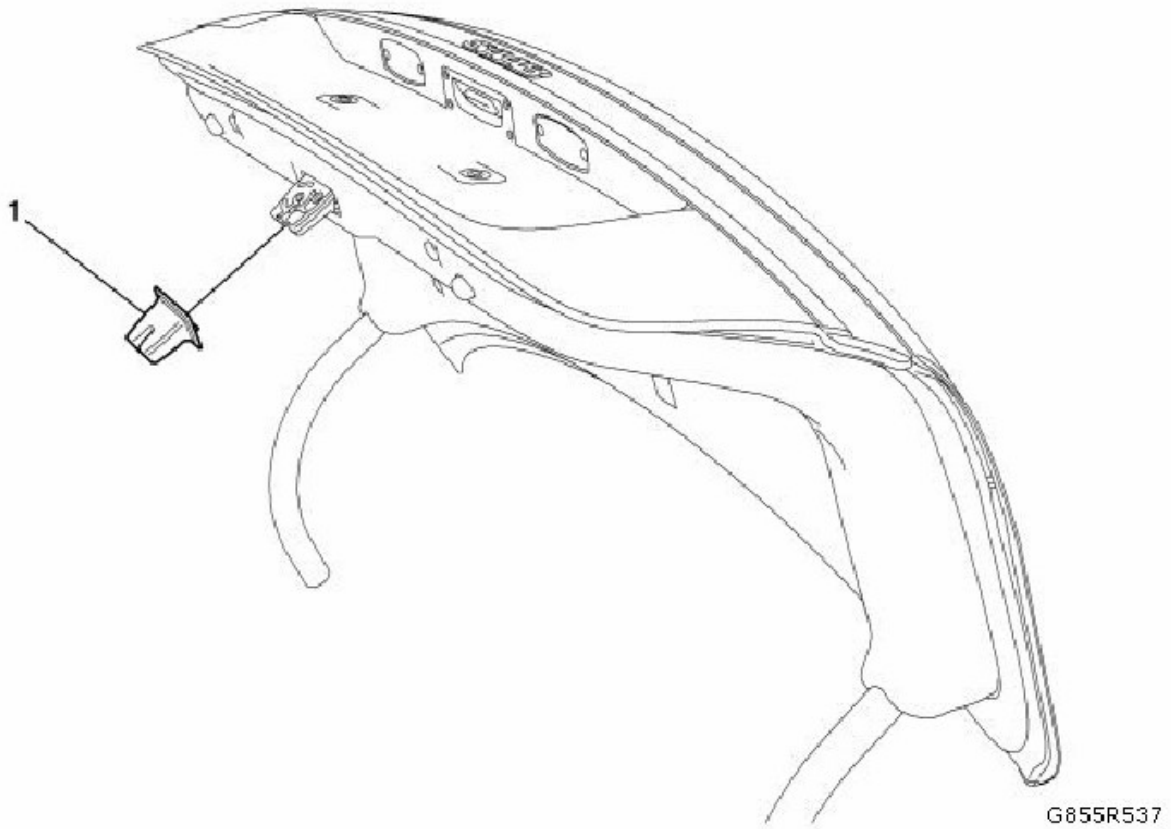
use **90 deg needle nose pliers** to compress the plastic retaining lip and gently pull the end of the light bar out.

(link below)



[https://www.amazon.com/TEKTON-34233-7-Inch-90-Degree-Pliers/dp/B00YQ7RS1M/ref=sr\\_1\\_fkmr1\\_2?ie=UTF8&qid=1481600324&sr=8-2-fkmr1&keywords=90+deg+needle+nose+pliers](https://www.amazon.com/TEKTON-34233-7-Inch-90-Degree-Pliers/dp/B00YQ7RS1M/ref=sr_1_fkmr1_2?ie=UTF8&qid=1481600324&sr=8-2-fkmr1&keywords=90+deg+needle+nose+pliers)

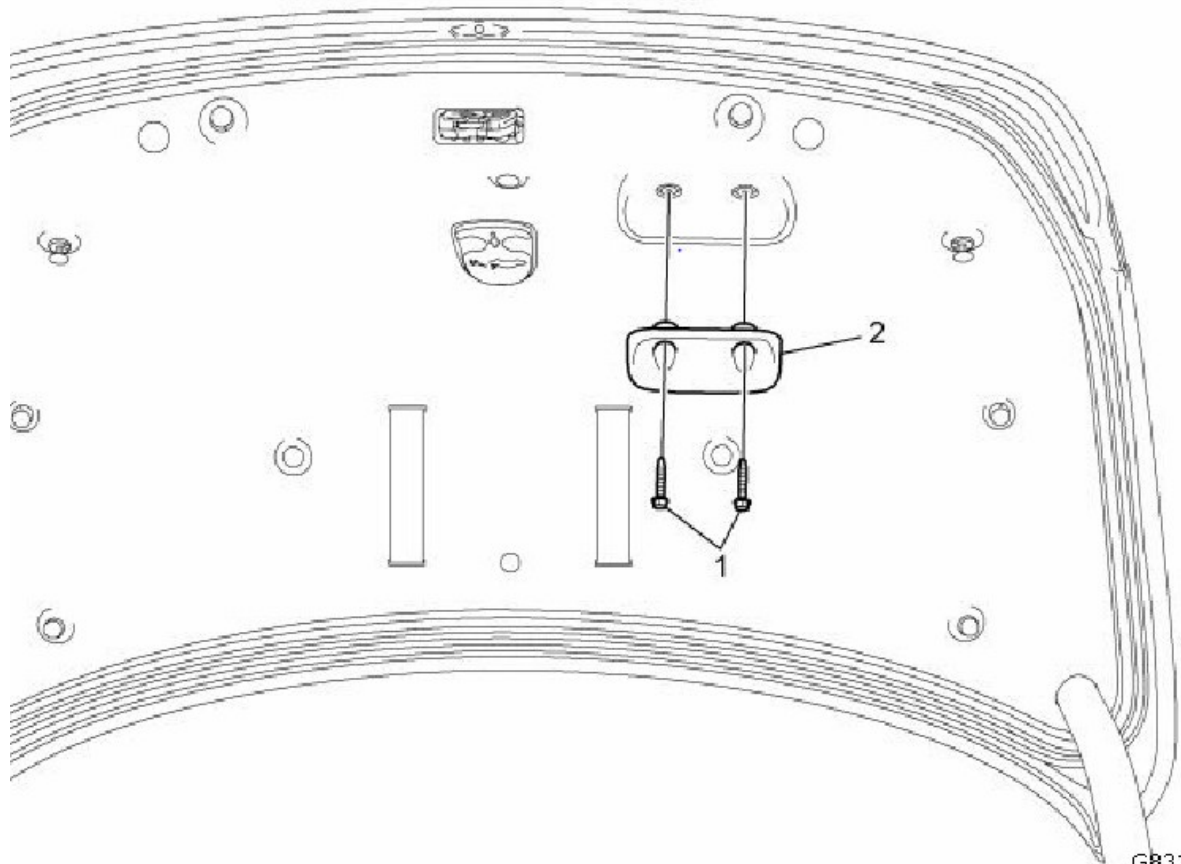
## Excerpt from The WIS with Comments for Trunk lid Light bar removal



G855R537

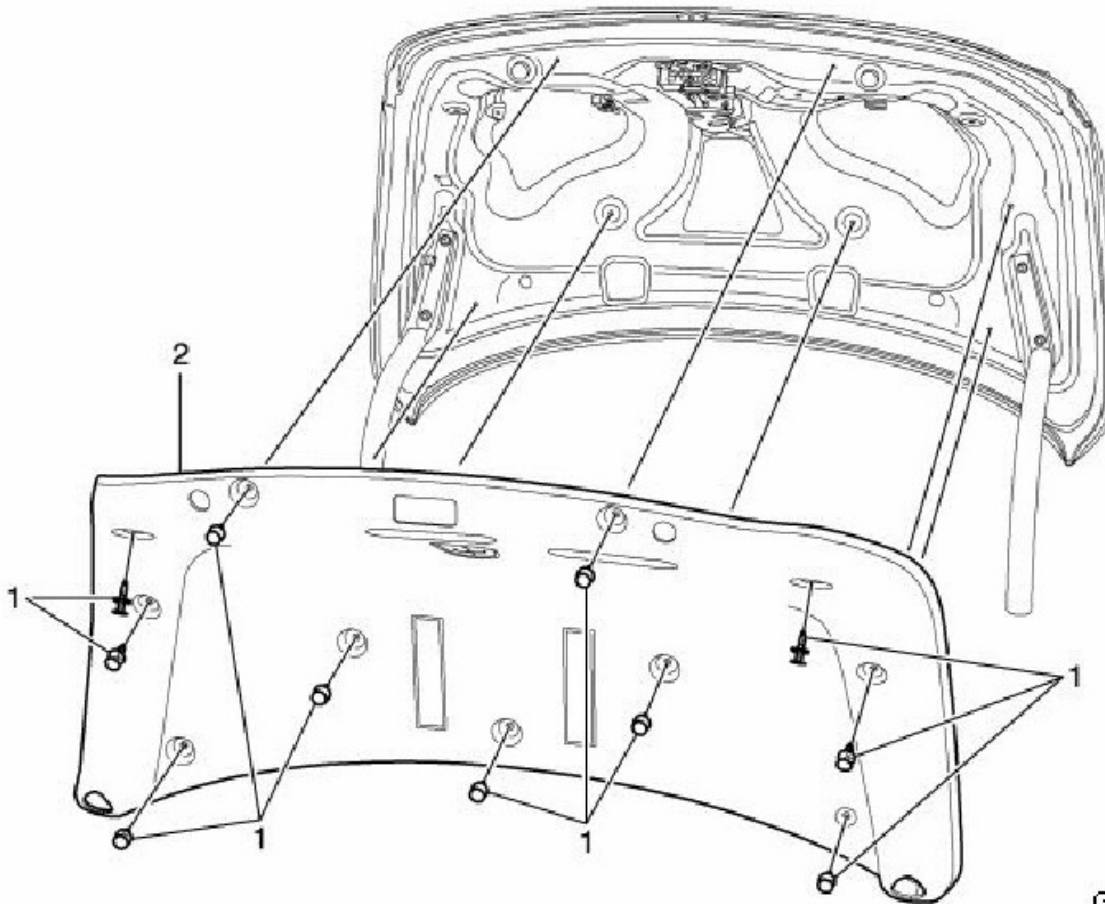
Callout	Component Name
1	<p>Rear Compartment Lid Latch Cover</p> <p><b>Note</b></p> <p>Use a small flat-bladed tool to pull and release the rear compartment lid latch cover.</p>





G831R517

Callout	Component Name
1	Rear Compartment Lid Inside Handle Fastener (Qty: 2) Refer to <a href="#">Fastener Caution</a> .
2	Rear Compartment Lid Inside Handle



G855R547

1. Remove the pop rivets from the trunk lid liner with a flat head screwdriver

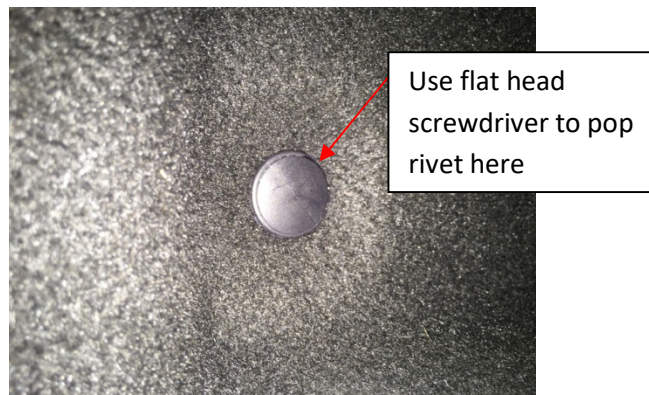


Figure 1: Pop Rivets

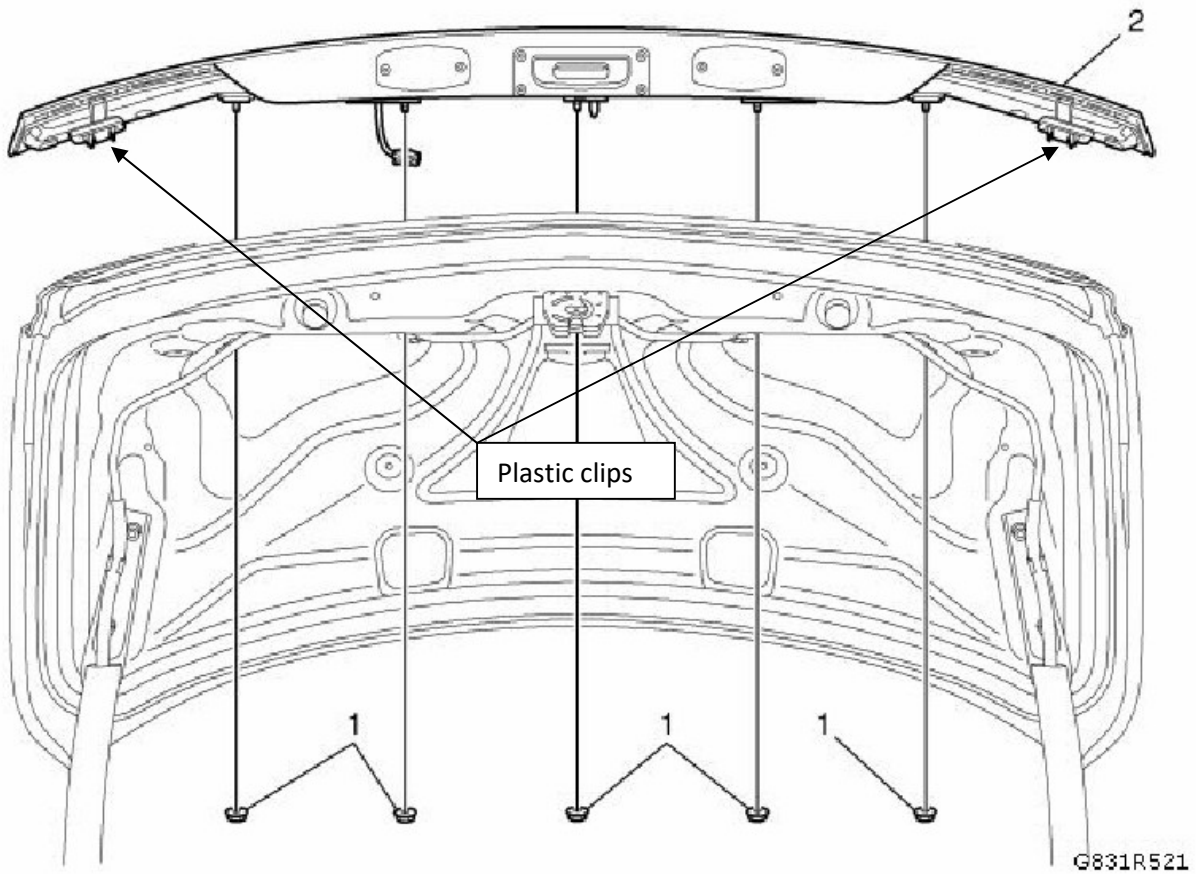
- a. The pop rivets are in 2 pieces. Remove the cap and the base carefully as you will need them to reassemble
2. The liner should drop down after they are all removed
3. Remove the tape from the trunk lid liner near the hinges
4. Remove the emergency trunk release handle form the liner by pulling it through the slot





Figure 2: Trunk Emergency Trunk Release Slot

5. The liner should come right off with ease




Callout	Component Name
<p><b>Preliminary Procedure</b></p> <p>Remove rear compartment lid inner panel trim. Refer to <a href="#">Rear Compartment Lid Inner Panel Trim Replacement</a>.</p>	
<p>1</p>	<p>Rear Compartment Lid Outside Handle Fastener (Qty: 5)</p> <p>Refer to <a href="#">Fastener Caution</a>.</p> <p><b>Tighten</b></p> <p>9 Nm (80 lb in)</p>
<p>2</p>	<p>Rear Compartment Lid Outside Handle</p> <p><b>Procedure</b></p> <ol style="list-style-type: none"> <li>1. Tighten the outer clips with a pliers.</li> <li>2. Disconnect the electrical connector.               <ol style="list-style-type: none"> <li>a. There are 2 tabs on the sides to depress to get the connector off. I used a screwdriver to help</li> </ol> </li> <li>3. Transfer components as necessary.</li> </ol>

There are 2 plastic retaining clips ( one at each end of the light bar) they are not easy to see

use **90 deg needle nose pliers** to compress the plastic retaining lip and gently pull the end of the light bar out.

(link below)



[https://www.amazon.com/TEKTON-34233-7-Inch-90-Degree-Pliers/dp/B00YQ7RS1M/ref=sr\\_1\\_fkmr1\\_2?ie=UTF8&qid=1481600324&sr=8-2-fkmr1&keywords=90+deg+needle+nose+pliers](https://www.amazon.com/TEKTON-34233-7-Inch-90-Degree-Pliers/dp/B00YQ7RS1M/ref=sr_1_fkmr1_2?ie=UTF8&qid=1481600324&sr=8-2-fkmr1&keywords=90+deg+needle+nose+pliers)