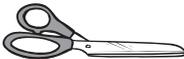
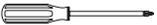


2011 CHEVROLET CAMARO CENTER CONSOLE POD INSTALLATION INSTRUCTIONS

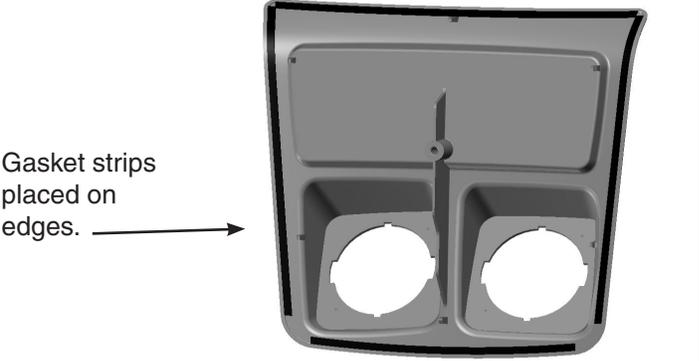
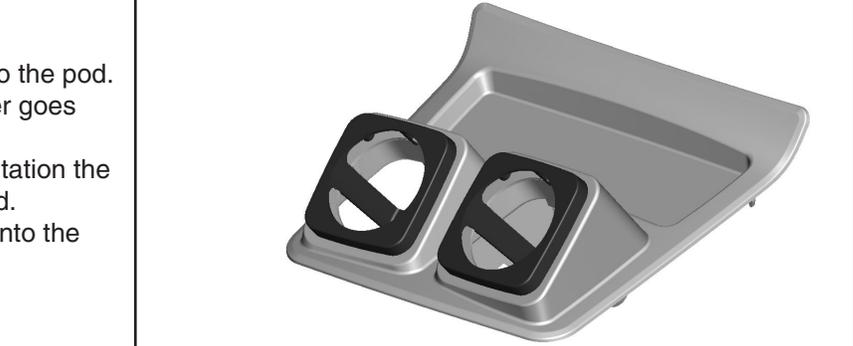


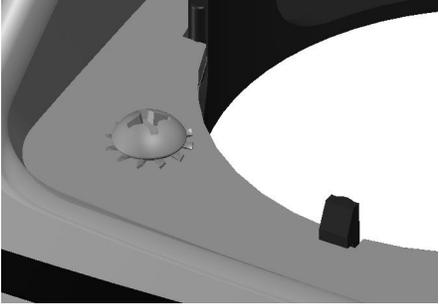
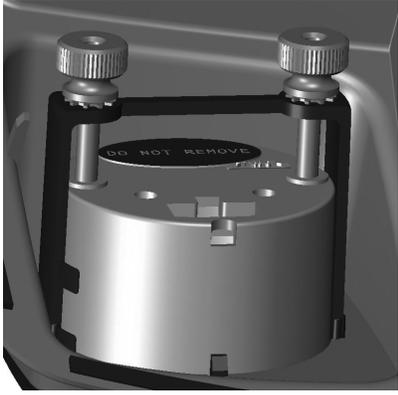
NOTE: This pod was designed for Full Sweep and Short Sweep Electric Gauges. Installing Mechanical Gauges may require additional modifications that are not covered here.

Component	Picture	Qty.
Pod		1
Gauge Holder		2
Gasket strip		4
Rubber mat		1
#10 X 3/4" Screw		1
#10 Washer		1
#6 x 5/16, Screw		4
#6 Star washer		4

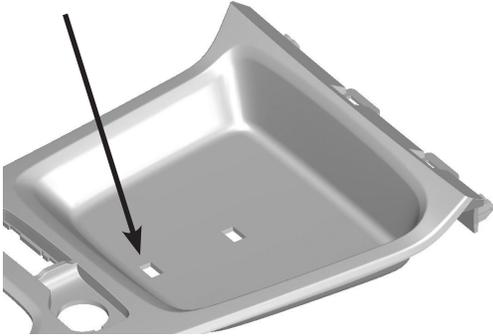
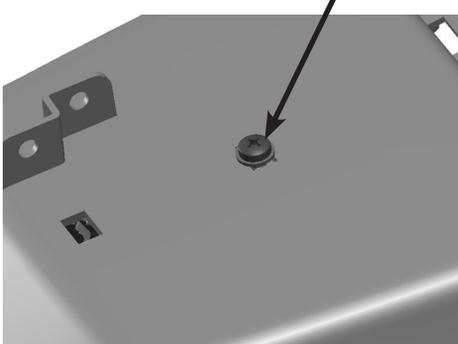
Tools Required for Installation			
Trim removal tool (step 4)		Scissors	
Drill		3/32" drill bit	
#2 Phillips Screw Driver		5/32" drill bit	
For installation step #7 additional tools may be required			

POD PREPARATION

	Description	Picture
1	<p>Attach the gasket strips to the pod.</p> <p>The four strips, as shipped, are each 7 1/2" long. Cut the strips to the following lengths:</p> <p>Left and right: 6 3/4 in Front (closest to the shifter): 6in Back (farthest away from shifter): 7.5in</p> <p>Remove the liner from the adhesive backing and attach the gasket strip to the pod. The strips are being attached to the underside of the pod.</p>	
2A	<p>Insert each of the gauge holders into the pod. It does not matter what gauge holder goes into what location in the pod.</p> <p>It also does not matter at what orientation the gauge holder is inserted into the pod. The mounting bracket is integrated into the gauge holder.</p>	

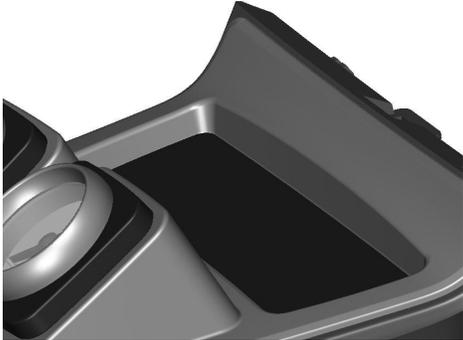
	<p><u>Alternative to 2A:</u> Secure each gauge holder using the #6 x 5/16" self tapping screws and lock washers</p>	
<h2>2B</h2>	<p>Turn the pod over. There are two "dimples" for each gauge holder already provided that can be drilled for optional screw installation.</p> <ul style="list-style-type: none"> - Pre-drill each "dimple" using a 3/32" drill bit. - Finish using a 5/32" drill bit. <p>Remove gauge holders before drilling.</p>	
	<p>Using the supplied #6 screws and star washers, attach the gauge holders to the pod.</p> <p>Maximum TORQUE: Not to exceed 5 in/lbs</p>	
<h2>3</h2>	<p>Insert a gauge in each gauge holder. Install the gauge to the gauge holder, using the mounting hardware that came with each gauge.</p> <p>Maximum TORQUE: Not to exceed 5 in/lbs</p>	
<p>At this point set the gauge/pod/gauge holder assembly aside.</p>		

<p>4</p>	<p>Using trim removal tool, remove the rubber mat in the center console plate.</p> <p>TRIM REMOVAL TOOL: We used a home made version. Made from non-marring material, like Nylon or Delrin</p>	
<p>5</p>	<p>Using trim removal tool, remove the existing center console plate (Follow vehicle manufacturers recommendation).</p>	
<p>6</p>	<p>Turn the center console plate over and unplug the connector of the vehicle harness. That will allow you to remove the center console plate from the car.</p>	

<p>7</p>	<p>For the installation of Full Sweep Electric gauges: (or any gauge equipped with a connector too large to pass through original holes)</p> <p>It maybe necessary to open the existing rectangular hole (closest to the shifter) in order to pass existing gauge connectors. Suggested size: 5/8in x 3/4in</p>	
<p>8</p>	<p>Route each of the gauge harnesses and attach the respective connectors to the respective gauge.</p>	<p style="text-align: center;">No Picture</p>
<p>9</p>	<p>Lay the face-plate/pod/gauge assembly in the center console. Using the provided #10 washer and screw, attach the face-plate/pod/gauge assembly by tightening the screw. (WIRE HARNESSSES ARE NOT SHOWN IN THIS PICTURE)</p> <p>Maximum TORQUE: Not to exceed 5 in/lbs</p>	

NOTE:

Once the pod is attached to the center console, there will be a “reveal”, (a small gap) around its perimeter due to the gasket strips at the under side

<p>10</p>	<p>Plug the vehicle harness back into the mating connector on the center console plate.</p>	
<p>11</p>	<p>Turn the center console over up right and install back into the vehicle. - Take care not to pinch wire harnesses</p>	<p>No Picture</p>
<p>12</p>	<p>Insert the rubber mat into the tray.</p>	

SERVICE

For service send your product to Auto Meter in a well packed shipping carton. Please include a note explaining what the problem is along with your phone number. If you are sending product back for Warranty adjustment, you must include a copy (or original) of your sales receipt from the place of purchase.

12 MONTH LIMITED WARRANTY

Auto Meter Products, Inc. warrants to the consumer that all Auto Meter High Performance products will be free from defects in material and workmanship for a period of twelve (12) months from date of the original purchase. Products that fail within this 12 month warranty period will be repaired or replaced at Auto Meter's option to the consumer, when it is determined by Auto Meter Products, Inc. that the product failed due to defects in material or workmanship. This warranty is limited to the repair or replacement of parts in the Auto Meter instruments. In no event shall this warranty exceed the original purchase price of the Auto Meter instruments nor shall Auto Meter Products, Inc. be responsible for special, incidental or consequential damages or costs incurred due to the failure of this product. Warranty claims to Auto Meter must be transportation prepaid and accompanied with dated proof of purchase. This warranty applies only to the original purchaser of product and is non-transferable. All implied warranties shall be limited in duration to the said 12 month warranty period. Breaking the instrument seal, improper use or installation, accident, water damage, abuse, unauthorized repairs or alterations voids this warranty. Auto Meter Products, Inc. disclaims any liability for consequential damages due to breach of any written or implied warranty on all products manufactured by Auto Meter.

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