

6625

INSTRUCTIONS FOR FUEL TANK SUMP COVER STEEL

<u>ITEM</u>	<u>QTY</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>
1	1	2560	Fuel tank sump cover steel

This sump cover is designed to add clearance to the trunk floor so a fuel cell with a sump can be install. It will work with a stock trunk floor or any of the *Chassisworks* rear floor kits.

1. First you will need to position the fuel cell in the correct location. Mark the location of the fuel cell sump on the trunk floor.
2. The sump cover will fit in a 9 inch wide by 16-inch long hole. Cut the floor out with a hole this size where the sump is located. Be sure to place it far enough to the rear of the car to allow clearance for the fuel lines.
3. Set the sump cover in the hole from the top. Use 1/8" pop rivets spaced 2" apart to attach the sump cover or weld it to the trunk floor. Also, put 2 rivets in each of the corner tabs to secure them.

Revision Date: May 23, 2006



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