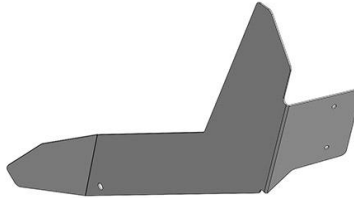




**1982-92 GM F-body Subframe Fuel/Brake Line Heat Shield  
71223006HKR  
Installation Instructions**



**COMPATIBILITY INFORMATION:**

This heat shield is specifically designed to shield the factory fuel and brake lines attached to the inside of the driver's side subframe rail from radiant header/exhaust heat.

**INSTALLATION:**

Check that the hardware package contains everything listed below. If any are missing, please contact Technical Service at 1-866-464-6553 or 270-781-9741.

Hardware Kit:			
Qty.	Description	Qty.	Description
1	Heat Shield	1	1/4-20 Bolt
1	Spacer	1	1/4-20 Lock Nut
2	Sheet Metal Screws		

1. Place the heat shield over the fuel/brake lines and against the driver's side subframe rail. The bottom of the heat shield should be level with the bottom of the subframe. The large tab with the two small holes should be firmly against the uprise at the front of the rail.
2. Drill two 1/8" diameter pilot holes through the subframe using the two small holes in the heat shield as the point of reference for their location. Once done, attach the heat shield to the subframe into these holes, using the two supplied sheet metal screws.
3. Place the supplied spacer between the subframe and heat shield just behind the hole at the back of the heat shield. Drill a 1/4" hole through the subframe corresponding to the hole location in the heat shield and then install/tighten the supplied 1/4" bolt/nut (you will need to gain access for the nut through the large oval hole in the bottom of the subframe). **Figure 1** depicts the finished installation.



**Figure 1**

**LIMITATION OF LIABILITY – DISCLAIMER:**

The regulation of emissions production, noise levels, and safety standards is undertaken by the federal government, each of the fifty state legislatures, and by many local municipalities, towns, and counties.

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