



# INSTALLATION INSTRUCTIONS

## Rear Wheel Well Inner Liner

### Chevy / GMC 1999 - 2007 Classic

### LIK-44

#### List of Contents:

Qty.

1 Pc. Passenger's side Inner Wheel Well Liner



1 Pc. Installation Kit

18 pc. Plastic Christmas tree fastener  
1 pc. Installation Instructions.



1 Pc. Driver's side Inner Wheel Well Liner

#### Tools Required

\*Ratchet with 13 mm socket  
\*Car Jack



#### Preparations:

Clean the interior panels of the rear Wheel house.

**Note:** Tire removal is optional for installation

**Technical Support  
phone line:  
1-800-433-3604**

#### Instructions:

Installation time estimated: 20 min.

1. PLEASE READ INSTRUCTIONS CAREFULLY BEFORE STARTING THE INSTALLATION.

**NOTE:** One person can do the installation.

## WHEEL WELL LINER

2. Starting on the Passenger's Side, lift the rear end of the truck using a car jack to open the space between the tire and the wheel well housing.

3. Locate the top bracket support and remove the interior bolts using a ratchet with 13mm socket "keep the bolt in a safe place"



4. Mount the wheel well liner marked as (PS) inside the inner panel of the wheel house.



5. Insert the upper section of the plastic liner behind the flange and around the wheel well house edge.



#### Care and Maintenance Recommendations

To protect the appearance of this product, wash with soap and water



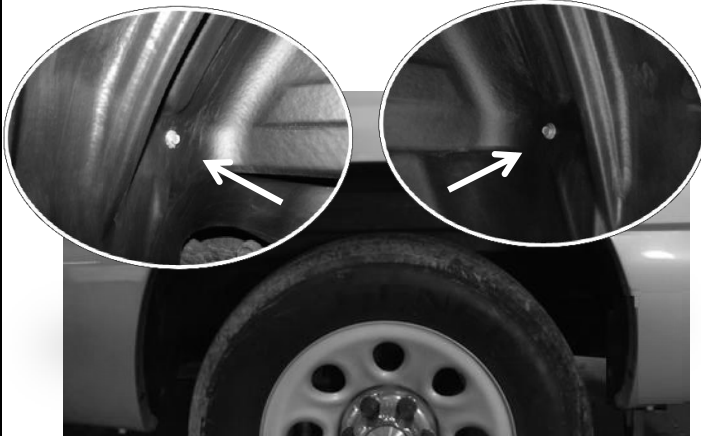
www.ruggedliner.com



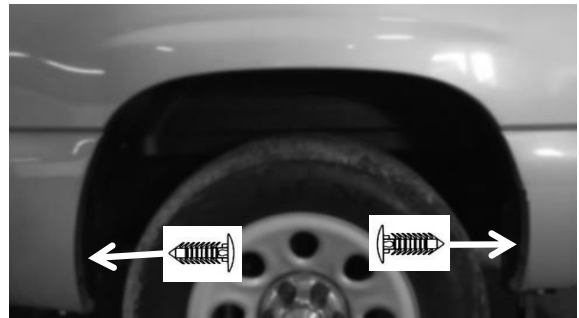
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6. Using the ratchet with 13 mm socket re-install the bolts removed in section 3 across pre-drilled holes on the plastic liner and into the wheel house sheet metal.



7. Install one of the push pins into the bottom front and rear hole at the edge of the wheel housing, and the pre-drilled hole in the Wheel Well liner.



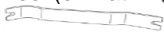
## For Trucks with Wheel Flares

### Tools Required

\* Electric Drill with 1/4" drill bit



\* Easy Removal Tool (or Flat screw driver)



A) Remove all 9 push pins that hold the wheel flare and **discard**



B) Install Rugged Liner Rear Inner Wheel Wheel Liner following steps 2 thru 6.

C) With the help of a electric drill with 1/4" drill bit; drill 7 hole using as template the holes in wheel flare and the holes in wheel house edge.



D) install one Christmas tree fastener in each one of the 9 holes drilled in section C)



Repeat the process on the driver's side