

Installation Instructions

'62-'65 NOVA INNER FENDER PANELS

*Please read these instructions completely **BEFORE** starting your installation!*

Your *HEIDTS* Hot Rod Shop Nova Inner Fender Panels contains the following items:

- 2) Inner Fender Panels, Left and Right
- 2) Hinge Braces, Left and Right
- 4') Foam Edging
- 16) 5/16 x 3/4" Hex Head Bolts
- 16) 5/16 Flanged Nuts
- 20) 5/16 Flat Washers
- 6) 5/16 x 3/4" Self-tapping Screws
- 4) 1/2" Hinge Spacers

To complete your *HEIDTS* Nova Subframe installation using the *HEIDTS* Inner Fender Panels, proceed as follows. After the subframe is installed and front support tubes are shimmed so the gap between the fenders and the doors is correct, trial fit the inner fender panels (as with any sheet metal piece, some fitting may be required). Install the foam edging onto the firewall edge of the panels and slip them into place. The front lower holes line up over the bumper rear mounting holes. Bolt them to the fender flange and to the core support, leaving the bolts loose until all of them are installed. Do not install the two rear bolts and nuts yet. Remove the two outer bolts on the front support tubes and install the hood hinge braces up to the front support tube mounting flanges and on top of the fender flange, attaching it using the two outer support tube bolts and the two fender flange bolts and nuts. After the panels are fitted in place, mark the three holes on the bottoms of the panels onto the sides of the frame rails. Drill holes into the rails at these points, using a 9/32" dia. drill bit. The supplied screws are 5/16x3/4" self-tapping screws and can be simply screwed in to secure the panels. After all the bolts have been installed and the fit is correct, install the hood hinges and fit the hood. 1/2" Hinge Spacers are provided to shim the hinges, fit between the hinges and hinge braces. When all the panels and the hood are fitted, the panels can then be removed and painted.

