

**RON FRANCIS**  
*Wiring*

**GS-10**  
**Gray Stuff**  
**Under Carpet**  
**Wire Channel**

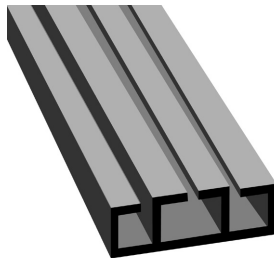
**IMPORTANT**

**Packaging the Gray Stuff for shipping may cause it to not lie flat. To correct this minor problem let it hang or lay flat overnight. If you would like to speed up the process, lay the product flat and heat it up with a heat gun or hair dryer.**

The under carpet wire channel can be used to route approximately ten wires on the floor under the carpet when in conjunction with thermal shield type materials.

**Installation**

We recommend using double sided tape which can be purchased at any local hardware or home supply store. Notching the thermal shield or floor channel may be required following some floor contours. NOTE: The floor channel has been designed to be the same thickness as the thermal shield materials. Be sure to butt up against the floor channel with the thermal shielding.



Before installing the floor and wire channel

double where the

sided tape, wipe the tape will lie with

rubbing alcohol to ensure a good tape bond. Lay the tape in the path chosen for the floor channel and then insert the wires in the channel as the vehicle is being wired. If desired, cover the wire channel with duct tape after completing the vehicle wiring before covering it with the carpet.

**Tech Tip:** If you have not filled all the channels or have room to add wires in the channel, lay a piece of string in the channel allowing access to the string at both ends of the channel. Doing this allows you to add new wires to the channel without removing the carpet by attaching them to the string to be pulled through the channel at a later date.