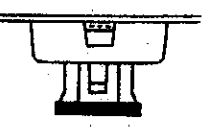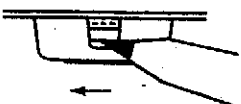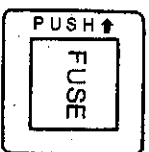# INSTRUCTIONS

1. Connect battery (12V only) to the terminal identified with a "+" tag.
2. Ground the terminal with a "–" tag.
3. Your switch panel is supplied with 6 fuses –6x5A. First decide what rating of fuse should be used for each switch. (WARNING: DO not use fuse rated over 15A).
4. To remove the fuseholder cap, see diagram below:

"PUSH ↑" indicates slot in the fuseholder body.

Insert a ball pen or small screw driver in the slot. Press downward.

Cap pops out. Insert or remove fuse, then snap cap back to position.

PUSH ↑
FUSE

Fuse bar is positive (+)
Switch bar is negative (–)
Center tap on switch goes to positive (+) on appliance
*Make sure negative (–) of appliance is connected (–) on same ground (–) of battery.

The negative wire (–) or ground wire (–) on the appliance must be connected to a common negative ground (–) on the instrument panel.
Example–negative terminal ammeter.

From battery (+)

To battery (–) and from appliance (–)

To applia (+)