KIT
INCLUDES:
(11) 8-32 X 1/8" SOCKET HEAD SCREWS.

YOU WILL ALSO NEED: # 29 DRILL BIT, 8-32 TAP, 5/16" DRILL BIT, 3/32" ALLEN WRENCH.

INSTALLATION INSTRUCTIONS

- 1. Remove complete glove box door from car by removing 3 screws from hinge to door.
- 2. Viewing back of door, note rivets holding door together
- Use #29 drill bit & drill through center of rivet head, 7/32" deep, without disturbing outer face
 Of door frame. (Use drill press for best results)
- 4. with a 5/16" drill bit, drill down through rivet heads (but not the back of the door) until you have removed the rivet head, allowing the frame & two plates to come free.
- 5. Thread the boles with an 8-32" tap.
- Place new aluminum panel in glove box frame, and place glove box door back over plate on pins.
- 7. Install new socket head screws with an allen wrench.
- 8. For that "all original" final touch, lightly drill out the heads of the socket screws so they resemble factory rivets. Just a touch of the drill will do the trick.
- 9. Paint back of the door and screw heads, semi-gloss black.