HDX-53C

Dakota Digital HDX Instrument Installation
For 1953-54 Chevy Car

Your new HDX-53C kit includes:

HDX Display

Universal Sender Pack   **Buzzer**

Installation Manuals

(6) 10-24 x 3" Studs and Hex Nuts

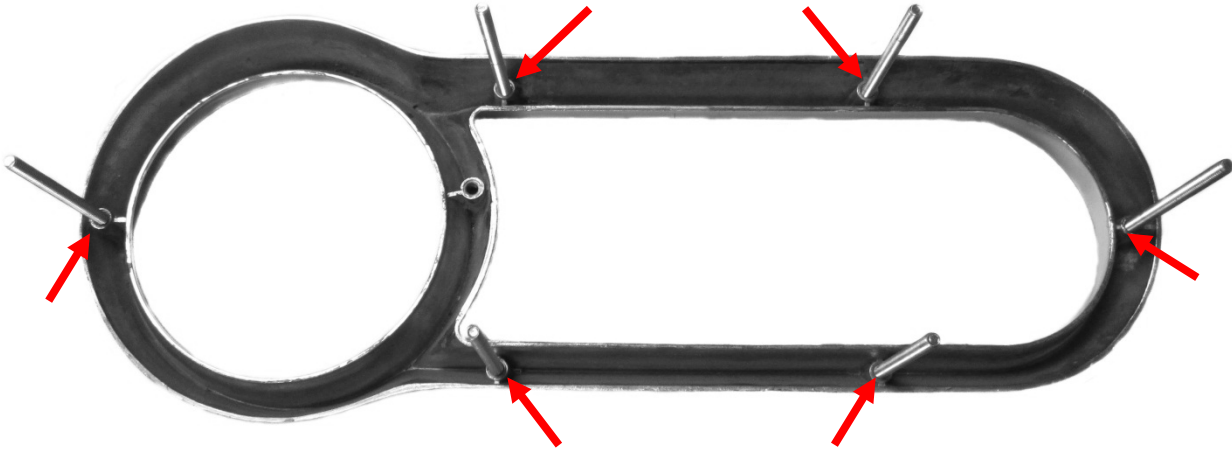**(2) Mounting Brackets**

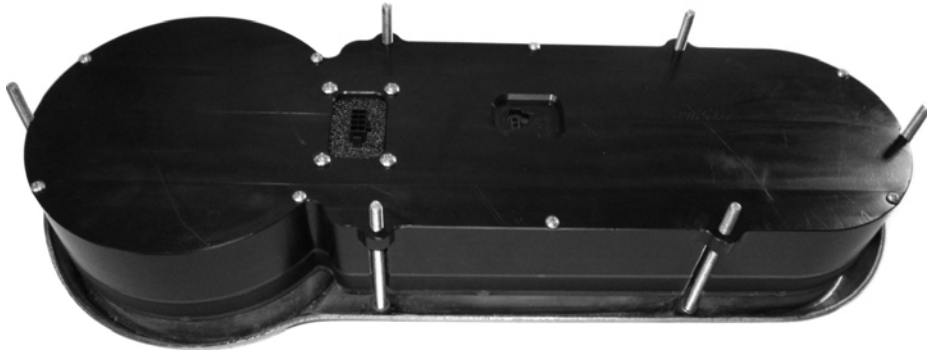**Main Harness**   **Control Box**

Installation

1. Remove the stock bezel, gauges, and the trim between the gauges from the dash. Also remove all the studs so you have a bare bezel. The only item to be reused is the original front bezel.

2. Insert the six (6) supplied studs in the holes shown below. Thread them in until they stop; tighten with pliers, taking care not to damage the end of the threads or twist them off.
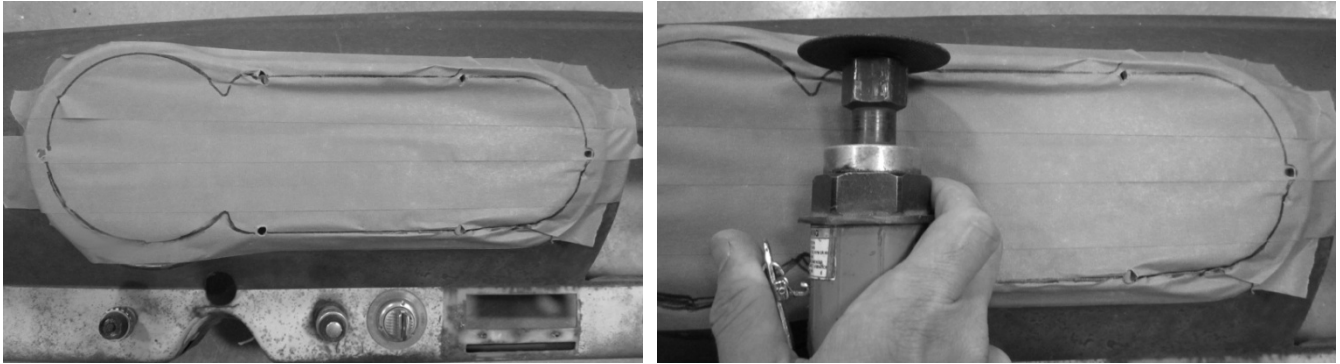

3. Place the HDX display in the original bezel, using care to not scratch the lens.

4. Lay masking tape across the entire gauge location to mark the cut line using the HDX gauge cluster as a template. Use the studs to align the HDX unit; be sure all six studs are in their respective holes in the dash.
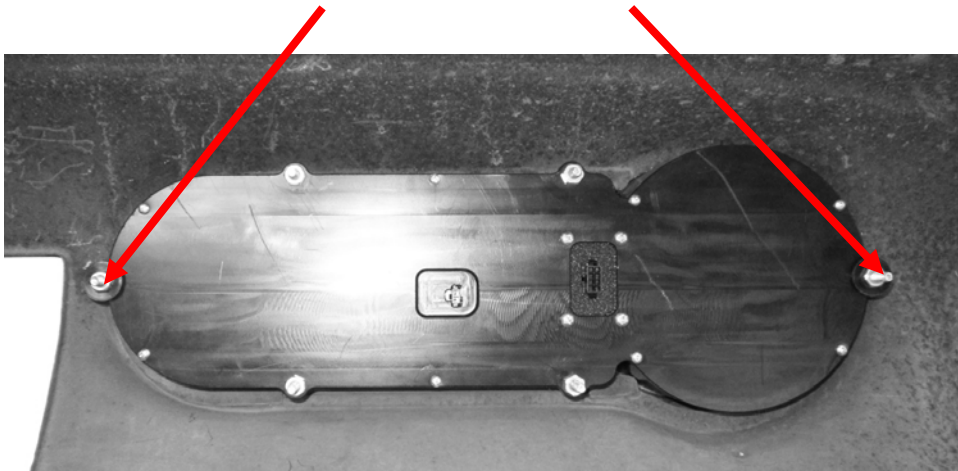
5. With the cut lines marked, you can now cut the center of the dash out to fit the new HDX display. Be sure to prep the rest of the car as needed to protect the interior and especially glass from sparks and metal shards. Use the metal cutting tool of your choice and work slowly as to not overheat the metal and damage paint in a visible area.
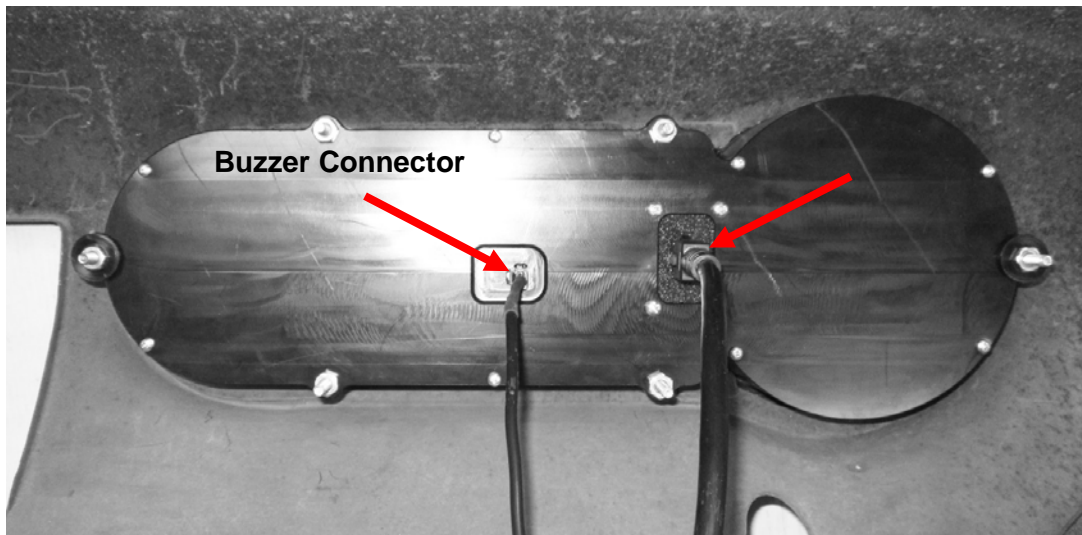

6. Secure the HDX system to the dash with the two (2) provided mounting brackets on each end, with the supplied 10-24 nuts. Before final tightening, double check alignment of display.
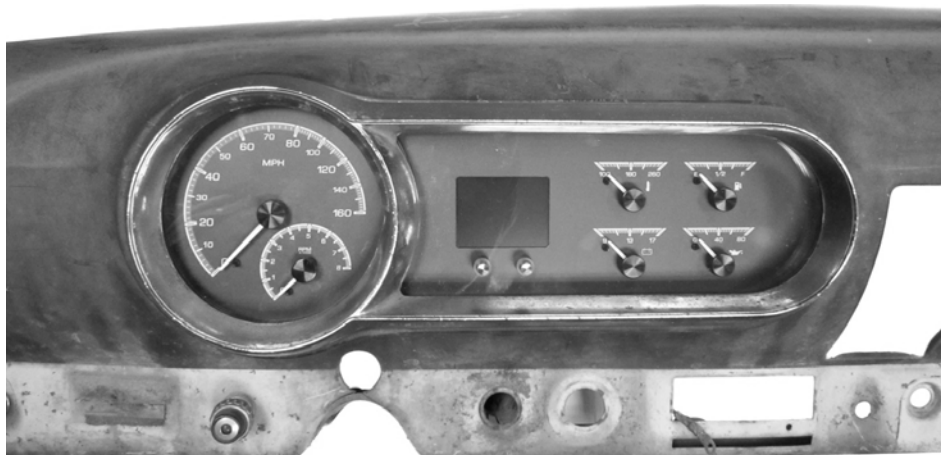
Mounting Brackets

7. Connect the provided Main Harness and the Buzzer (optional for audio feedback) to the back of the HDX system.

8. Refer to the main manual for wiring instructions to complete the HDX installation.

Manual # 650623A