Gauge Pod Installation Guide

Warning - Do not install Full Pillar in vehicle with side air bag curtains.

Full Pillars:

- 1. These instructions are for installation of your new Full Pillar over the A-Pillar trim piece but (on some vehicles) complete replacement can be done with a few small changes.
- 2. Remove the A-Pillar trim piece. (It may be necessary to permanently remove any hand strap on the A-Pillar trim.)
- 3. Place the Full Pillar part in mounting position on the A-Pillar trim piece. Inspect fit to see if some trimming is necessary for a good fit.
- 4. (Optional) Paint the Full Pillar with a paint that is safe for plastic.
- 5. Install gauges in the Full Pillar and make sure the wires can exit at the bottom. If clearance is not sufficient, cut opening in the A-Pillar trim piece near the bottom.
- 6. With the Full Pillar in mounting position on the trim piece, drill a 5/32" hole near each of the four corners of the Full Pillar on the flat surface area. Install the plastic nail retainers in each hole.
- 7. Place the Full Pillar in position on the A-Pillar and run the wires through the fire wall.
- 8. Connect the wires to the vehicle.
- 9. Secure the Full Pillar on the A-Pillar.

Single and Dual Pods:

- 1. Place the pod on the A-pillar trim in the exact location where it is to be mounted.
- 2. Mark this location on the A-Pillar trim.
- 3. Remove the trim piece.
- 4. Drill an opening in the trim piece to allow room for the wiring.
- 5. (Optional) Paint the pod with a paint that is safe for plastic.
- 6. Push the gauges into the pod and then place pod on trim piece to view wire clearance.
- 7. With the pod on the trim piece lined up with the location marks, drill a 5/32" hole near each corner on the flattest surface available. Push the plastic nails into each hole to install the gauge pod on the trim piece.
- 8. Attach the wires to the engine compartment.
- 9. Install the trim piece on the A-Pillar.