

NOTE: Gauge bezel can be painted using a plastic safe paint.

1. Remove stock gauge bezel.
2. **Acura Integra** - Drill $\frac{7}{64}$ " hole in the plastic cross member. Install aluminum bracket (Fig. 1). Bracket stud should align with hole in lower center of gauge bezel.
- Honda Civic** - Remove bottom center screw from gauge cluster housing. Reinstall screw and supplied aluminum bracket (Fig. 2).
3. Install gauges in new gauge bezel (gauges are press fit).
4. Install new gauge bezel using original screws in the top.
5. Attach bottom of bezel to aluminum bracket using supplied hardware. (See figure 1 for Acura, or figure 2 for Honda)
6. Run gauge wiring out through the firewall.

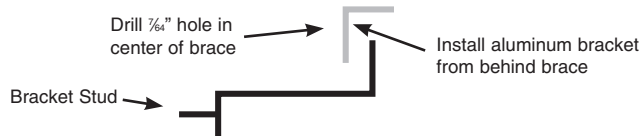


Fig. 1 - Bracket installation for Acura Integra

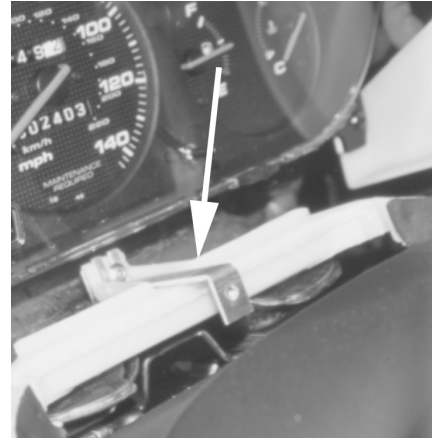


Fig. 2 - Bracket installed on Honda Civic