



INSTALLATION GUIDE

**Models: V003A, V201, V205, V1001, V1007, V4008,
V311-1, V307, V310AIR HORNS**

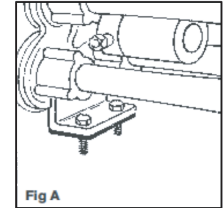
▶ INSTALLATION GUIDE

HORN INSTALLATION (Fig.A)

1. Locate a mounting location that is a solid metal surface such as the vehicle's frame or chassis to help prevent excessive vibration, which could damage the horn.

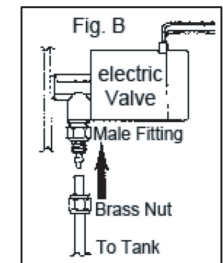
IMPORTANT: Do not mount horn on fender well or flexible material. For best results, the front of the horn should be unobstructed so that the sound can carry straight ahead.

2. Use the base of the horn as a template, mark the hole locations and drillholes.
3. Secure the horn with the bracket and hardware provided and tighten evenly.



HOSE INSTALLATION (Fig.B)

4. Using the provided plastic hose, cut to size and connect to the horn's electric solenoid valve, and the other end to the tank of the vehicle's high pressure onboard air system.
5. Place the brass nut onto the end of the air hose. Push the hose onto the male inlet fitting located on the electric solenoid valve.
6. Thread brass nut onto the male fitting and tighten. **CAUTION:** Do not over tighten brass nut.
7. Connect the other end of the hose to the vehicle's on-board air tank. Make sure that the onboard air system has no pressure before attempting to connect hose to tank.

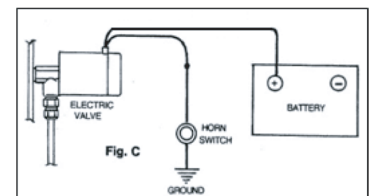


IMPORTANT: NEVER INSTALL THE HORN TO A AIR TANK THAT CONTROLS THE AIR BRAKES OR ANY OTHER CRITICAL OPERATING SYSTEM.

IMPORTANT: MAKE SURE YOU PUT A SEALER (use Teflon tape, not included) ON ALL BRASS FITTING CONNECTIONS TO FORM A TIGHT SEAL, TO PREVENT FROM ANY AIR LEAKS LATER ON.

ELECTRIC VALVE WIRING (Fig.C)

8. Connect one (1) wire from the electric valve to the positive (+) battery terminal, alternator, etc
9. Connect the other wire of the electric solenoid valve to the horn switch.
10. Connect the horn switch's other terminal to ground, any metal body bolt that is clean of paint and rust.



INSTALLATION TIP RECOMMENDATION

If you are not handy and have no ability to install this horn, we recommend having a professional to do the installation. We do not recommend a regular auto repair shop because they might not have the know how about installation of an aftermarket air horn system. Most of the time they do not even read the installation instructions and they wind up installing the components electric connections the wrong way. We do recommend any **“ALARM AND STERO INSTALLATION SHOP”** that has more experience, and specialize in installing air horn systems, and other accessories.

WARRANTY

All “Viking Horns” products carry a warranty of six month, when properly installed and used under normal conditions, and to be free from defects in workmanship and materials from the date of the original purchaser of the product. Warranty does not cover abuse, operation in a manner inconsistent with the product’s design, neglect, abnormal use, or damage resulting from exposure to the elements, any modifications or faulty installation. “Viking Horns” will fully inspect your item and if the defect is considered under warranty, we will have the option to repair, or replace the product free of charge to the original purchaser. “Viking Horns” will not be held liable for any installation charges, loss or damage of any kind incurred in the replacement or repair of any warranted product. Any return shipping charges will be paid by the end user.