

RADIATOR SHROUD INSTALLATIONS

Thanks again for purchasing your new Cold-Case aluminum radiator. Please take the time now to review these installation instructions. If you find a component missing or have questions about the installation please contact our technical department at sales@coldcaseradiators.com or through our live chat found on the home page of the Cold-Case website at www.coldcaseradiators.com.

1. INSTALL FANS TO SHROUD

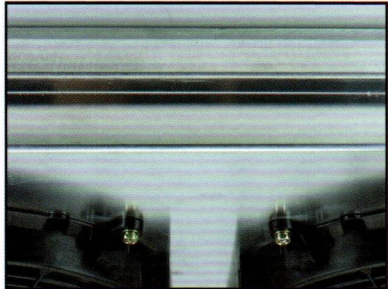


There are (4) L-shaped mounting feet in each of the fan box(es). Slide the feet onto the corners of the fan and then attach the fan to the shroud using the brass bolts supplied.

2. THREE DIFFERENT TYPES OF SHROUD MOUNTING

Cold Case offers three different ways to mount the fan shrouds, based on application. Find yours below and follow the directions.

METHOD #1: RAIL MOUNT



Mount the shroud to the radiator. The shroud should mount up directly against the rails on the top and bottom of the radiator. These are hollow. Put 2 screws or rivets in the top and 2 in the bottom.

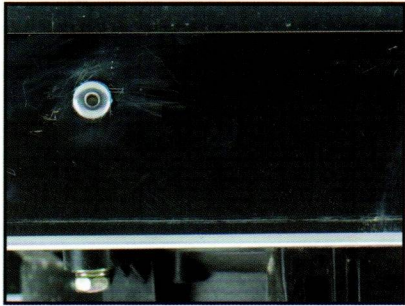
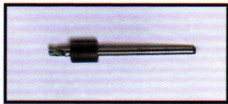
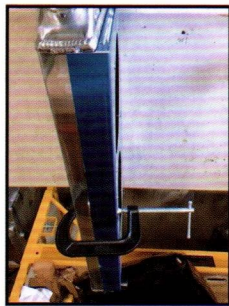
METHOD #2: BRACKET MOUNT



Line up shroud over the radiator. The flanges of the shroud should line up with the radiator flange brackets. Put 2 screws or rivets on either side.

METHOD #3: FLAT MOUNT

These style shrouds snug up against the vanity plates on the side of the radiator. A drill stop is necessary for installation of these shrouds. Use C-clamp to attach shroud to radiator. Drill proper size holes depending on method of attachment. Install screw or rivet into side of radiator/shroud. * Going too far into the radiator will cause damage to the tubes and will void the warranty! *



TOOLS REQUIRED

3/16" Drill Bit (If Rivet)
5/32" Drill Bit (If Screw)
Drill Stop (If Necessary)
Rivet Gun
Drill
C-Clamp
5/16" Nut Driver

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Please call or email with any questions BEFORE installing or modifying parts. Installed or modified parts will not be returnable. Spare parts may be in box. IE: springs, rubber pads, wire ties, etc. These are not needed for our kits. These are used when mounting fans directly to the radiator core.