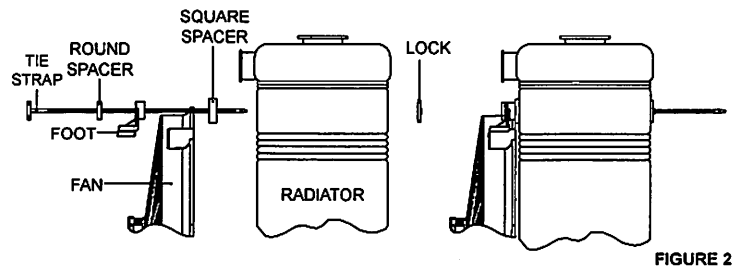
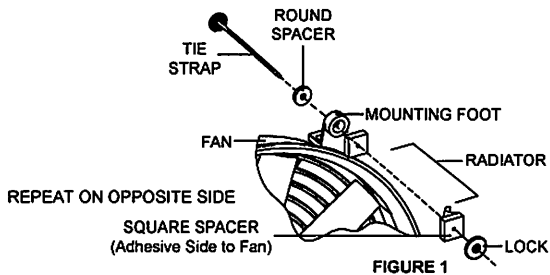


# 52137 16" - 130 Watt Fan Mounting Instructions

## Mounting Instructions; Using Tie Kit

1. Peel backing and stick 4 rubber spacers on fan shroud as shown in **FIGURE 1**. Install the remaining 4 rubber spacers on the tie straps as shown in **FIGURE 2**.
2. Position fan on heat exchanger.
3. Make passageway through heat exchanger fins using #1 phillips screwdriver. Use hand pressure only, insuring the heat exchanger is not damaged.
4. Slide the tie strap through the mounting bracket, spacer, and heat exchanger as shown. Secure with plastic lock on opposite side of the heat exchanger as shown.
5. Fuse Fan To 20 Amps. Recommended Fuse Type is SAE ATC/ATO. Recommended Wire Gauge is 14.



## RECOMMENDATIONS:

It is the installer's responsibility to determine suitability for the individual application. It is recommended to periodically check the fan to make sure it has not become loose which can lead to damage of the heat exchanger.

We provide tie kits with all of our fans. However, for optimum mounting strength and performance we recommend using the 52120 mounting kit on fans larger than 12" and/or 130 watts nominal.

SPECIFICATIONS	52137
Motor	130w
Current draw	8.5
CFM 0" static	1,340
Depth	2.16"

FAN MODEL NUMBER	RECOMMENDED WIRE GAGE	FUSE RATING	THE WIRE GAGE HAS BEEN SELECTED, BASED ON THE FUSE RATING WITH 14 GAGE MINIMUM. THESE WIRE SIZES ARE VALID FOR WIRE LENGTHS UP TO 15 FEET ON BOTH THE (+) & (-) MOTOR WIRES.
52137	14	20	

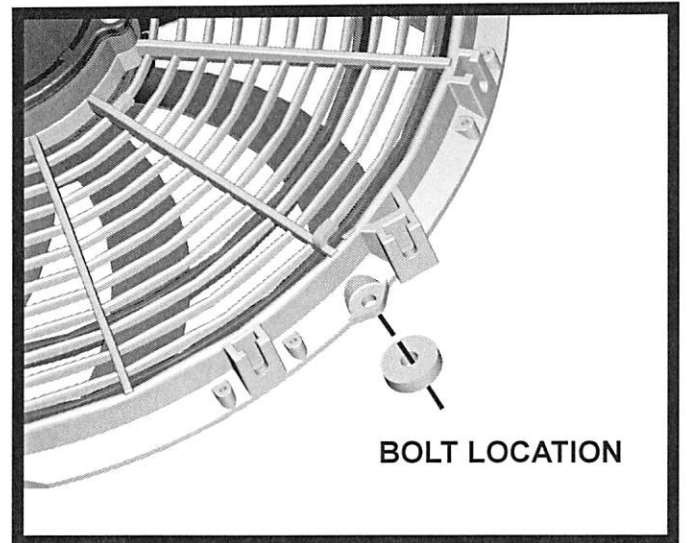


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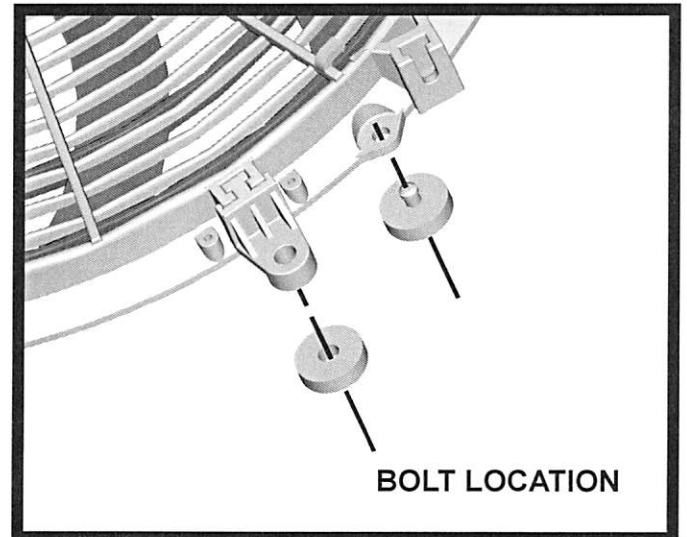
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# Axial Fan Mounting Instructions

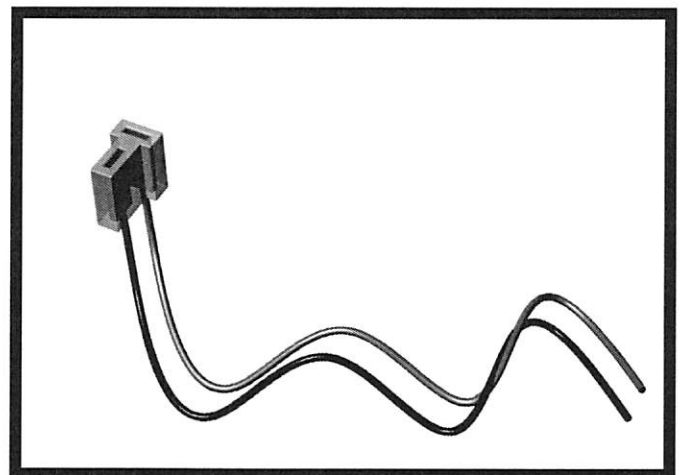
1. When mounting the Axial Fan without the supplied mounting feet use the supplied rubber washer as shown. The rubber washer will ensure the proper spacing between the fan and the mounting surface.



2. When mounting the Axial fan with the supplied mounting feet use the supplied rubber washer and fan spacer as shown. Use of both the spacer and washer is required to ensure the fan maintains the proper spacing.



3. The supplied jumper can be plugged into the mating connector on the fan motor. These motors are reversible depending on polarity - Installer must verify proper rotation.



1-800-345-4545

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