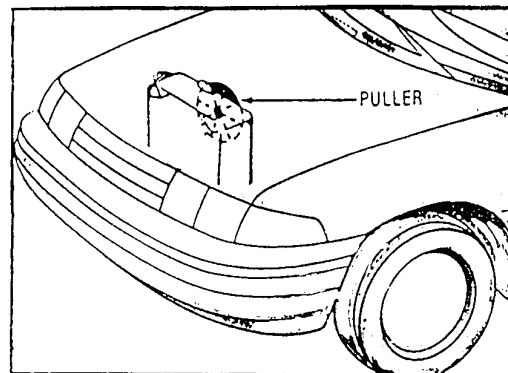
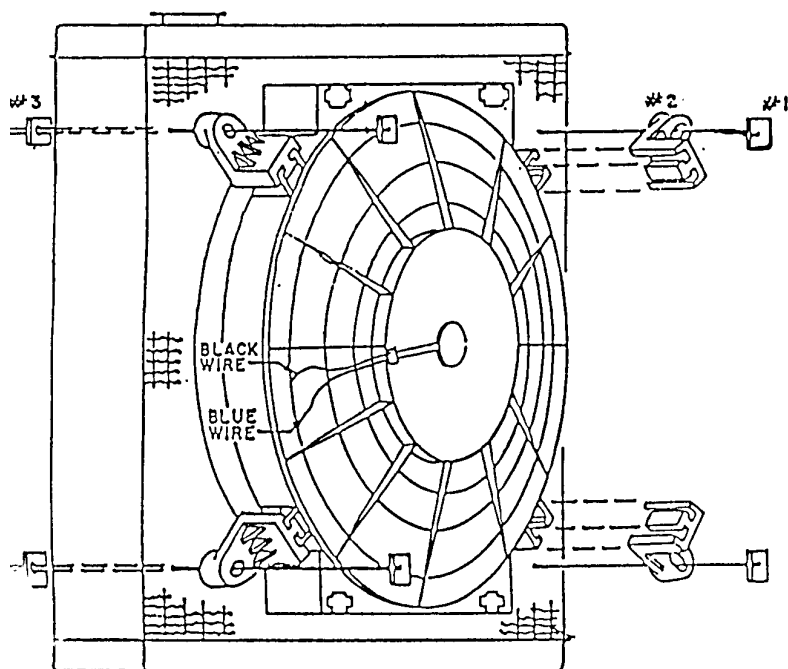


**WARNING: KEEP HANDS CLEAR OF THE FAN BLADE AT ALL TIMES TO AVOID PERSONAL INJURY.**



DESCRIPTION OF CONTENTS	QUANTITY
#1 TIE WRAP	4
#2 MOUNTING BRACKETS	4
#3 RETAINERS	4



BLADE ROTATION VIEWED FROM THE SIDE OF THE MOTOR

### **INSTALLATION INSTRUCTIONS** **FOR PART# P-4010A (10" FAN)** **FAN ASSEMBLY "PULLER"** **MOUNTED BEHIND RADIATOR**

Fan is assembled by the factory as a puller fan and it can be mounted behind the radiator, as per above illustration. If fan is installed in front of radiator as a pusher, see installation instructions on the other side of this page.

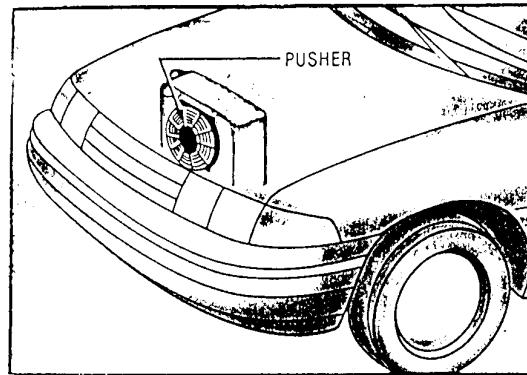
- Slide the 4 mounting brackets as shown above.
- Insert tie wrap on center hole of each mounting bracket and throughout the radiator and/or condenser core.
- Insert retainers on each of the 4 tie wraps on the other side of radiator and/or condenser.
- Make sure that retainer is properly mounted on tie wrap (once the retainer is inserted, you should not be able to pull it out by hand).
- Each retainer has to be mounted as tight as possible on each tie wrap.
- After mounting the 4 retainers, make sure that the fan is securely fastened against the radiator.
- Connect the BLUE wire of the motor to a 12v positive source.
- Connect the BLACK wire to ground or 12v negative.

After fan is electrically installed, the fan blade should rotate as per above illustration.

**WARNING: KEEP HANDS CLEAR OF THE FAN BLADE AT ALL TIMES TO AVOID PERSONAL INJURY.**



BLADE ROTATION VIEWED FROM  
THE SIDE OF THE MOTOR



**INSTALLATION INSTRUCTIONS**  
**FOR PART# P-4010S**  
**TO CHANGE A PULLER TO A**  
**"PUSHER" FAN**

- Disassemble the fan blade by sliding the clip off or unscrew the lock nut off.
- Carefully pull the blade from motor, flip the fan blade over and reinstall it on motor.
- BE SURE TO ALIGN FAN BLADE WITH MOTOR SHAFT BEFORE PUSHING THE FAN BLADE ON THE MOTOR.**
- If any spacers are under the blade, spacers must be installed in their original position (under the fan blade). Reinstall clip or securely screw lock nut on motor and flat washer.
- Connect the **BLACK** wire of the motor to a 12v positive source.
- Connect the **BLUE** wire to ground or 12v negative.

After fan is electrically installed, the fan blade should rotate as per above illustration.