



Flex-a-lite® Part #340

Dual Electric Fan without Controls



Setting Pull or Push Configuration:

At the factory, the model 340 is assembled to pull air. To push air, remove the clips that hold the fan blades onto the motor shaft and turn the fan blade over. Reinstall the clips to the motor shafts. Important: See wiring diagram (next page), correct wiring must correspond with push or pull configuration.

Installation Instructions

Through Core Mounting Instructions

(SEE DIAGRAM "A")

Step 1: Position the electric fan against the radiator, and mark the holes for mounting. (Some applications may have A/C condensers and/or transmission coolers on the front of the radiator. Additional adjustments or modifications may be necessary for installation).

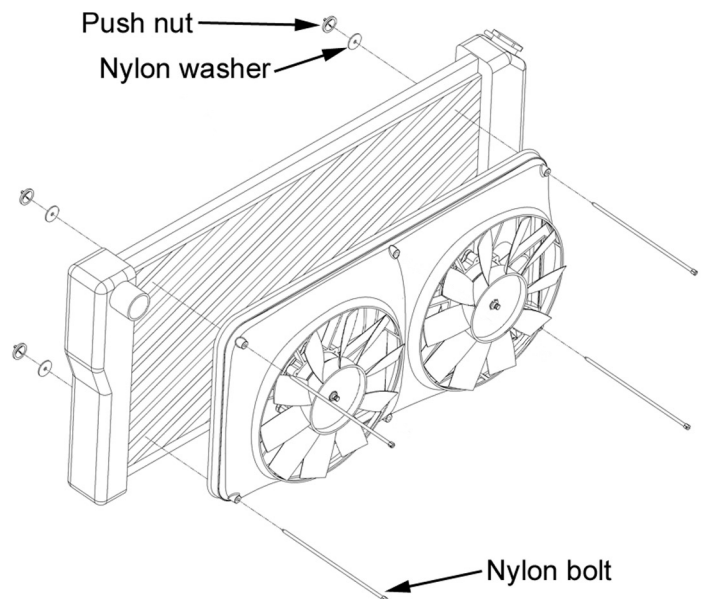
Step 2: Rotate fan blades to make sure they are free of obstructions.

Step 3: With a small Phillips screwdriver, pass through the marked holes, carefully spreading the fins to allow easy passage for the nylon bolts. Pass the bolts through the shroud holes then twist the bolts through the radiator.

Step 4: Slide the washer onto the nylon bolt and push on the push nuts until snug.

Step 5: Trim off any excess length on the nylon bolts with a pair of side cutter, leaving about 1/4" beyond the push nut.

Diagram A

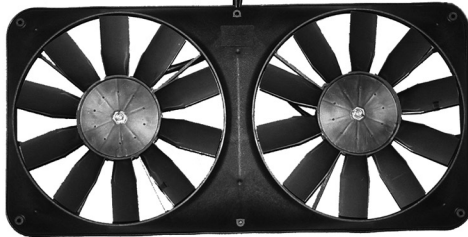


Wiring Instructions

If using accessories such as a thermostatic control or relay, follow the wiring instructions included with the accessories. Refer to the diagrams below.

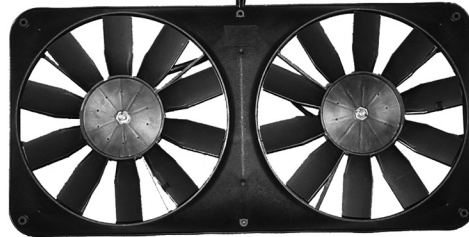
Puller configuration

Connect to positive (+) 12v power source ← black wires from fans
Connect to negative (-) battery terminal or suitable ground ← red wires from fans



Pusher configuration

red wires from fans → Connect to positive (+) 12v power source
black wires from fans → Connect to negative (-) battery terminal or suitable ground



The Flex-a-lite Limited Warranty

Flex-a-lite Consolidated, 7213-45th St. Ct. E. Fife, WA 98424, Telephone No. 253-922-2700, warrants to the original purchasing user, that all Flex-a-lite products to be free of defects in material and workmanship for a period of 365 days (1 year) from date of purchase. Flex-a-lite products failing within 365 days (1 year) from date of purchase may be returned to the factory through the point of purchase, transportation charges prepaid. If, on inspection, cause of failure is determined to be defective material or workmanship and not by misuse, accidental or improper installation, Flex-a-lite will replace the fan free of charge, transportation prepaid. Flex-a-lite will not be liable for incidental, progressive or consequential damages. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights and you may have other rights, which vary from state to state. The Flex-a-lite warranty is in compliance with the Magnuson-Moss Warranty Act of 1975.