

APPLIED GMC
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GMC WINDSHIELD MOUNTED DUAL FAN KIT

Tools Needed:

5/16ths hex head socket nut driver

3/32nds drill bit

Long shaft Phillips screw driver- Must be long or handle will be obstructed by motor

Please read all instructions completely before starting installation.

Remove the rear view mirror only. Trial fit the wedge w/o the face plate.

Mount the wedge to the rear view mirror bracket, use the drill to start and continue with the tech screw. The existing screws can be ignored. Using the socket nut runners, insert the 4 screws through the slots. They need to come through the big hole in order to access the 4 mounting screws w/ nut socket.

To mount the fans, start by running the wires thru the center hole. Use all 3 screws but don't tighten the screws yet, only put them in part way.

When attaching the 2 fans do not tighten all the way until the wiring is complete and the face plate is attached with one screw, leaving a 1/16ths" gap. The face plate needs to tuck under the base of the fans. Now tighten the screws by working them down using the long shaft screwdriver so they go in straight.

You can purchase plastic trim to run down the center pillar of the windshield to hide the positive wire. Install a new 15 amp fuse if powering from a non-fused power source.

Test run the fans. Adjust the fans to direct the direction of air flow as needed. Be very careful since the ball joints are not very smooth. Use both hands, one on the base shaft and the other on the fan motor.

