

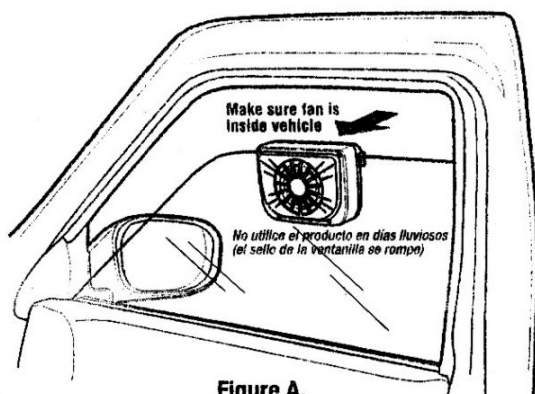


Figure A.

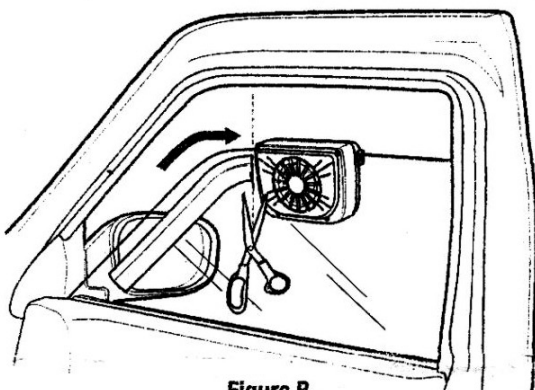


Figure B.

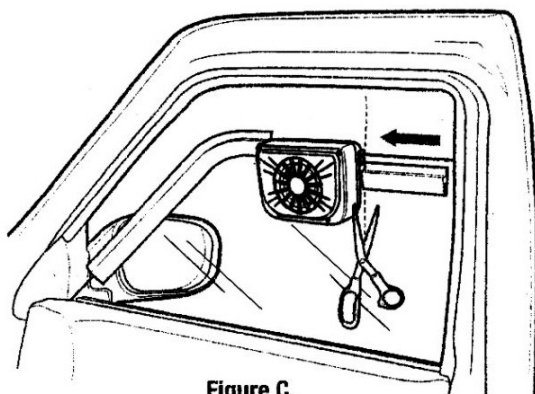


Figure C.

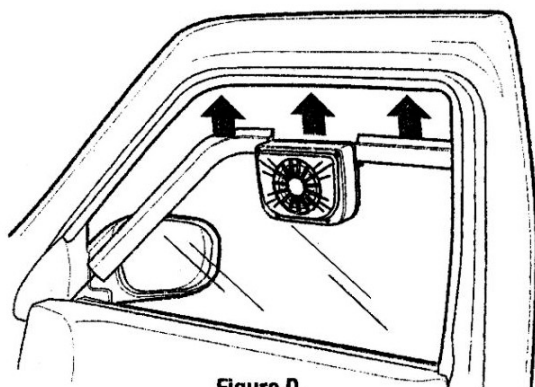


Figure D.

1. Roll down the front or rear window on your car about 4-5 inches. it is important to choose the window that is receiving the most sunlight (see figure A).
2. Clip the Solar Car Vent onto the window. Position the Solar Car Vent in the centre of the window making sure that the fan is positioned on the inside of the vehicle (see figure A).
3. Next size the weather stripping to fit on both ends of the Solar Car Vent. Start by sliding the rubber stripping onto the bottom of the window and work your way up to the Solar Car Vent. Once you reach it cut the rubber strip with household scissors (see figure B). Slide the remaining weather stripping onto the opposite side of the window and work your way to the Solar Car Vent. Once you reach it cut any excess weather stripping that you may have (see figure C).
4. Slowly roll the window closed (see figure D).

PLEASE NOTE:

- The Solar Car Vent does not work on dark tinted windows.
- The Solar Car Vent should not be used on cars that do not have a door frame above the window.

CAUTION: The Solar Car Vent is designed for use in parked cars only. It is not intended for use while driving as it may obscure your vision. This unit should be removed before starting your vehicle.

IMPORTANT: DO NOT LEAVE CHILDREN OR PETS IN UNATTENDED VEHICLES.

- Do not use on rainy days (window seal is then broken).
- Do not put foreign objects into the blades.
- This is not a toy.

PACKAGING

- Dispose of the packaging at your local recycling centre.
- Dispose of paper and carton separately from plastic bags at your local recycling centre.
- Dispose of the item at the end of its lifespan at your local authorised household waste recycling centre.