

1. Product information and appropriate application

- Ventilators used for natural ventilation of buildings, based on the principle of pressure differences between the inside and outside, to improve the air quality and the thermal comfort.
- The thermally or non-thermally broken ventilators can be opened or closed by means of several manual operating devices.
- The ventilators are intended for aluminium, PVC and timber windows.
- The ventilators should be installed between sections and/or glass in accordance with national standards and the general rules of professional skill.

2. Inappropriate application

- Sobinco cannot be held responsible for the malfunctioning of the ventilators if any non-Sobinco parts are used.
- All ventilators must be assembled in accordance with the instructions as described in the technical specifications.
- The ventilators should not be tampered with as it may affect the satisfactory operation of the ventilator.
- Incorrect application can also be defined as any ventilator modification which causes negative consequences or changes to the installation, the working and the functional character of the system.
- No additional lever systems or other tools should be used to operate the ventilator.
- The ventilator should be operated with normal force. If an excessive operating force appears to be necessary, this could result in damage to the system. In this situation a window expert should be contacted to check for any causes that might be effecting the normal operation.
- The ventilators are made of corrosion resistant materials, but should not be installed in corrosive atmospheres.
- The surface treatment of vent and frame of aluminium windows must take place before fitting of the ventilators, as this will affect the working of the ventilators. Ventilators must not be treated when treating the vent and frame of timber windows. They must be protected during surface treatment.



3. Checking and maintenance of the product

- All replacement of parts and installation and removing of the ventilators should be executed by a window expert.
- Maintenance should be carried out at suitable intervals relative to the amount of use and environmental conditions. See the following instructions:
 - Check the satisfactory operation of the ventilator.
 - When necessary any dust and dirt must be removed from the ventilator as this could affect the smooth operation of the system.
 - The system must not be cleaned with water and/or other cleaning products because they could affect the lubricants and the corrosion resistance of the gear. It's sufficient to clean the ventilator with a dry or wet cloth. When necessary clean the ventilator with a vacuum cleaner.