

Sliding Vent Window 106371



Thank you for purchasing this sliding vent window. When properly installed and maintained, this product will provide years of reliable service. Please read these instructions **before** you begin. If you have any questions during the installation, contact Customer Service for assistance.

SAFETY PRECAUTIONS

- Wear eye protection.
- Wear gloves when handling metal parts.
- Use a portable GFCI (Ground Fault Circuit Interrupter) when working with power tools and cords.
- The sliding vent window is intended to be used as a vent in a greenhouse or utility building. If you intend to use the window in a different manner, call Customer Service for further information.

UNPACK THE VENT WINDOW

The 106371 Sliding Vent Window is fully assembled. *The customer provides the fasteners and materials needed to properly secure and seal the vent during installation.*

Consult a professional contractor if you are not familiar with the use of basic tools and installation techniques. If you have any questions, contact Customer Service.

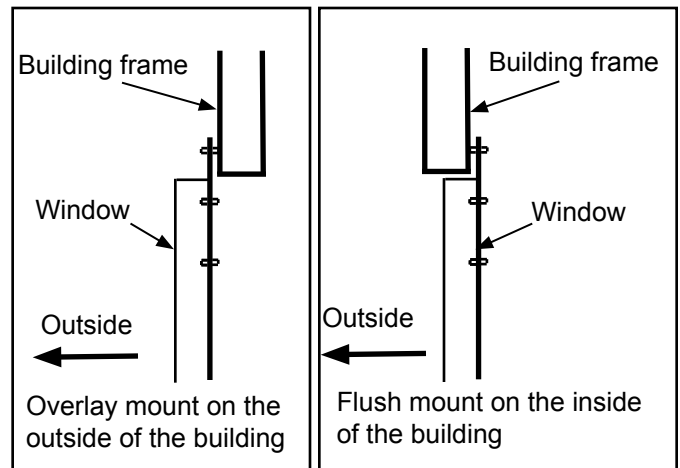
REQUIRED TOOLS

The following list identifies the main tools needed to install the sliding vent window. *Depending on the structure the vent is attached to and the customer-supplied fasteners and mounting hardware, additional tools may be needed.*

- Tape measure and marker
- Variable speed drill and drill bits
- Saw, hammer, and other framing tools

INSTALLATION

The sliding vent window can be mounted either as an overlay on the outside of the building or as a flush mount from the inside of the building. *Install the UV-protected surface toward the sun.*



NOTE: To best allow condensation to drain from the panels, install the vent window so the cells of the polycarbonate panels run vertically. See the photo for proper position.

1. Determine the method of installation that suits the application best. See the above diagrams.
2. Measure the window frame to determine the size of the rough opening in the building. Add framing members to the rough opening as needed to support the window.
3. Center the window in the rough opening and attach it to the building wall using customer-supplied fasteners and related mounting hardware. (Drill the window frame as needed to accept the fasteners and hardware if used.)

NOTE: If a weather-tight seal is desired, customer-supplied caulking or a similar sealant may be applied between the window frame and building frame before or after installation.

4. Test the sliding vent window and adjust the mounting fasteners and hardware as needed to keep the frame square and the window operating smoothly.

IMPORTANT: After installation, remove the protective film from each panel (if present). *Do not allow film to remain on the panel in direct sunlight.*

CARE AND MAINTENANCE

- To clean the window, spray with water from a garden hose and brush with a soft-bristled brush.
- **DO NOT USE CLEANERS OR SOLVENTS ON THE WINDOW PANELS. MILD DISH WASHING SOAP IS ACCEPTABLE.**
- Periodically check fasteners and related mounting hardware to ensure they remain tight.