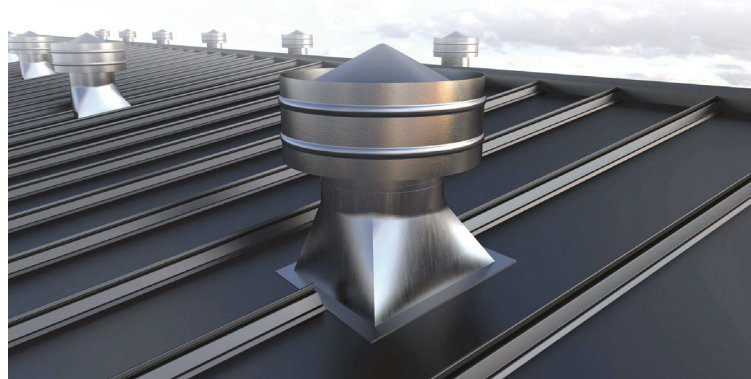




ROUND STATIONARY GRAVITY VENT



The Moffitt SG (Stationary Gravity) ventilator is a round, non-moving vent that is used to exhaust warm air. It is used on many industrial and commercial applications. They are designed to withstand winds up to 85 miles per hour and are waterproof and storm proof under all normal operating conditions. Each unit is designed to stay free from back drafts in ideal conditions.

Each unit is mounted on manufacturer's square to round bases. Accessories are available such as disc dampers, square-to-round bases, flat collar bases, and auxiliary duct fans for powered assistance.

The SG Vent conforms to the Army Corps of Engineers Bulletin CE 220.09 for gravity ventilators. Capacities are based on ratings formulas outlined in the ASHRAE Guide for natural ventilation.

SPECIFICATIONS

STANDARD FEATURES

- Galvanized Steel Construction
- Bird Screen - 1/2" Mesh 19 Gauge Galvanized

PRODUCT BENEFITS

- Construction conforms to Specification QQ-1-716 or Aluminum Alloy Sheets meeting QQ-A 359
- Conforms to Army Corps of Engineers Bulletin CE220.09 for Gravity Ventilators

OPTIONAL FEATURES

- Air Dry Enamel Finish
- Roof Base
- Disc Damper in Throat
- Insect Screen
- Diverter Cone
- Quadrant Operator