

## WickRight Low-Slope Roof Perimeter Vent

**Function:** Patented, designed for Venting Low-Slope Roof Perimeters at the junction of the roof and parapet. **Low-Slope Roof Perimeter Vent** exhausts heat from under roof membranes, eliminates condensation accumulation under roof membranes and promotes moisture evaporation from truss ends embedded in masonry walls. Designed primarily for restoration purposes, may be used in new construction.

- **Material:** 1/2-inch thick, polyisocyanurate cover board HD Polymer, Molded polypropylene
- **Lengths:** Sold in 4 foot x 4 foot panels
- **Pricing:** Call for quote
- **Custom Options:** Custom cut panels available for a fee, call to discuss
- **Available in Kits:** 3A, 3B and 4 at [WickRight.com/store](http://WickRight.com/store)

**How to Order:** Measure perimeter of roof, add 10%

Order same amount of **WickRight Offset Counter Flashing** or **WickRight Double Caulk Pocket** and **WickRight Bug Screen** (available separately or in kits)

### Installation:

- Installation training available, inquire at [info@wickright.com](mailto:info@wickright.com)
- Install vertically in 1-1/2" slot cut in roof deck against parapet wall at roof to wall intersection

**Requirement:** Maintain 3/8" gap between receiver flashing and top of the Low-Slope Roof Vent so that airflow out of the Roof Vent is not compromised.

- Place molded plastic backing against the parapet, polyiso facing out to receive roofing materials.
- Height, Length and Width can be modified in the field
- Use primer to ensure proper adhesion of roofing membrane to polyiso
- No roof termination bar is needed for torch applied modified bitumen

**Requirement:** Low-Slope Roof Perimeter Vent must be protected from the weather.

- Install either **Offset Counter Flashing** or **Double Caulk Pocket Counter Flashing** and **Bug Screen** to protect Low-Slope Roof Vent

**Resources:** Installation guide available at [WickRight.com](http://WickRight.com)



