

WickRight Capstone Vented Drip Edge

Function: Patented passive masonry parapet ventilation designed to protect and vent parapet finished with capstones. **WickRight Capstone Vented Drip Edge** stops water intrusion while allowing air to circulate through the vent, releasing moisture vapor and ultimately drying masonry

- **Material:** 26-gauge Stainless Steel, Polypropylene or Polyethylene vent panel
- **Lengths:** Sold in 10-foot lengths
- **Pricing:** call for quote
- **Available in Kit:** #1A & 1B (for both sides of parapet), Kits 2A, 2B, 3A, 3B (for installing Vented Drip Edge on exterior side only) at WickRight.com/store

How to Order: Measure wall perimeter, add 10%. **Example:** 180' perimeter → order 200'
If installing on both sides of the parapet wall, multiple order by 2 → order 400'

Installation:

- Install **plastic side down** on **WickRight Vapor Permeable Membrane** in bed of polyurethane sealant
- Install Self-Adhered flashing on top of metal side of Vented Drip Edge to prevent/divert any moisture seeping through capstones

Installation Options:

- Install on **both sides** of parapet
- Install on **exterior side only**, paired with a **WickRight Capstone Vented Receiver Flashing** on the interior side

Requirements:

- Must be installed over **WickRight Vapor Permeable Membrane**, which permits moisture vapor to escape while blocking water intrusion
- For walls 9" or wider, order appropriate **Capstone Vented Center Support** width to fully span the wall and properly support vinyl self-adhered flashing beneath the capstone and prevent sagging

Test Results: Crush Resistance 323 lbs per 1/2" x 4" x 8" sample

Resources: Installation guide available at WickRight.com





