

## DuraLock™ 175 Panels

Snap Seamed DuraLock™ Roofing Panels form a standing seam roof application for new construction roofing applications. The panels are roll formed in the field to eliminate end laps and to insure weather-tightness.



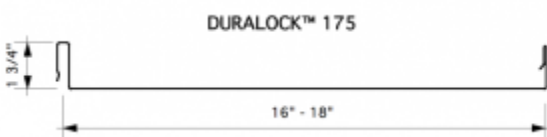
### THE WAY IT WORKS

**STEP 1:** The DuraLock™ Standing Seam Roof Panel is positioned in place over the roof deck or insulation board.

**STEP 2:** A metal hold-down clip is placed over the side of the standing seam roof panel and attached to the roof deck.

**STEP 3:** The next panel laps over the clip and side of the first panel and snapped into place.

### FEATURES INCLUDE:



- 1 3/4" INCH NOMINAL HEIGHT
- 16 AND 18 INCH PANEL WIDTHS AVAILABLE
- FIELD FORMED CONTINUOUS LENGTHS
- 24 GAUGE (OTHER GAUGES AVAILABLE)
- ASTM-653 GALVALUME OR GALVANIZED BASED MATERIAL
- KYNAR 500 PAINT SYSTEM
- ASTM E 1592 WIND UPLIFT
- STANDARD VERTICAL RIBS WITH MINOR STRIATIONS: OPTIONAL STIFFENING RIBS
- SNAP SEAMED