

EVERLOC®

THE NEXT GENERATION METAL ROOFING

Everloc® - Roof: Bronze

Advantages

- Thicker steel reduces the appearance of "oil-canning" and purlin see-through
- Greater snow and wind yields and hail resistance
- Concealed Fastener System
- Installation over existing roof
- Energy Efficient

RECOMMENDED
3:12
PITCH
AND ABOVE

26
GAUGE

16"
(+ or - 1/4")
OVERALL
COVERAGE
*CUSTOM WIDTH
AVAILABLE

1"
SEAM
HEIGHT

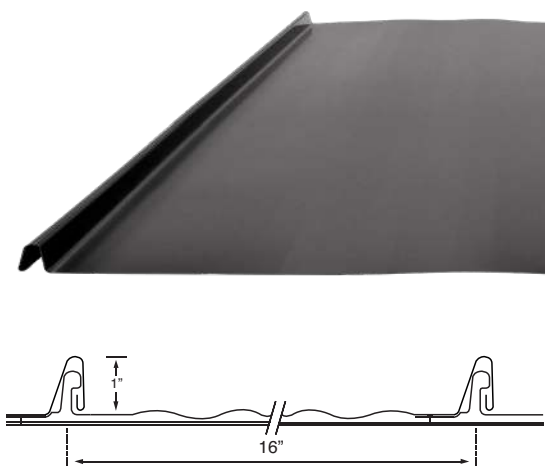
**Everlast
Roofing, Inc.**
OUR NAME SAYS IT ALL

EVERLASTROOFING.COM

EVERLOC®

Standard Specifications

- Structural Steel Grade 50 produced in conformance with ASTM792
- 50,000 PSI minimum yield
- Custom cut to the inch from 4' to 20'
- Panel formed with striations
- Available in a wide variety of colors



Description

Attractive Design

The Everloc® panel has the elegant look of traditional style standing seam roofing without the cost or labor of clips or seaming tools. Everloc®'s designed to be installed over a waterproof solid substrate and utilizes a slotted leg for fastening. Our high-quality, pre-painted metal roofing affords an attractive life cycle cost as they will not crack, shrink, or erode. This makes them a long lasting alternative to many conventional roofing materials. A homeowner is certain to achieve a designer look from our wide selection of styles and colors, creating an aesthetically pleasing appearance that will have a positive influence on re-sale.

Superior Strength

The Everloc® panel is 16" (+/- 1/4") wide with a 1" high seam. This makes it a model choice for residential roofing, mansard and fascia applications. The absence of exposed fasteners and the water-tight side lap allows for applications on roof pitches as low as 3:12. Made with high strength steel, Everloc® resists corrosion with the help of a galvalume coating.

SERIES	26 Gauge
SUBSTRATE	Galvalume / Galvanized
FINISH	Synergy™
FILM INTEGRITY	40 Years
FADE / CHALK	30 Years
PERFORMANCE	25 Years Acrylic Coated AZ55

UL Ratings

- UL Construction No#580 UPLIFT TEST
- UL 2218 Class 4 IMPACT RESISTANCE
- UL 790 Class A FIRE RESISTANCE

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