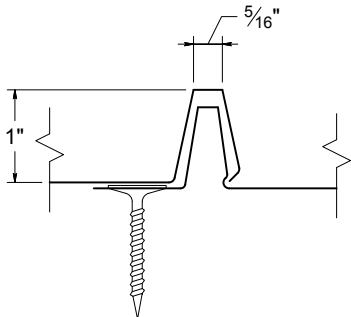


Snap-Loc is one of the most attractive and durable roofing materials available today. It's also noncombustible, meeting the strictest building and fire codes. Snap-Loc's innovative standing seam design is self-locking for a watertight seal. Installation of the Snap-Loc roofing system is a "snap."

LOCK SEAM DETAIL



KEY FEATURES

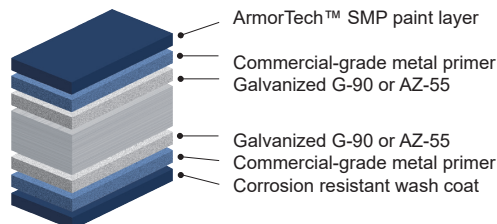
- 12" coverage
- 26 gauge Tru-gauge™
- Span up to 2 feet on center
- Concealed fasteners: fasteners cannot leak
- 1" vertical rib with 5/16" flat top for ease of flashing attachment
- Lightweight, strong and durable
- Easy installation
- Affordable with minimum maintenance
- Panel options: Accent Ribs
- Custom cut lengths from 3' to 40'
- UL 580 Class 90 Wind Uplift rated, UL 790 Class A Fire rated and UL 2218 Class 4 Impact (hail) rated (*Snap-Loc carries its UL Classifications under the Easy-Lock™ profile designation*)
- 3:12 minimum pitch recommended (*For lower pitches, please inquire*)
- "Oil Canning" is an inherent characteristic of Roof and Wall products, not a defect, and is not a cause for panel rejection

MATERIAL SPECIFICATIONS

- 29 gauge ArmorTech™ Painted Steel (Glacier White) G-90 Galvanized or AZ50
- 26 gauge ArmorTech™ Painted Steel G-90 Galvanized or AZ50
- 26 and 29 gauge bare Zincalume® Plus AZ-55
(No finish warranty – 25 yr. perforation warranty)

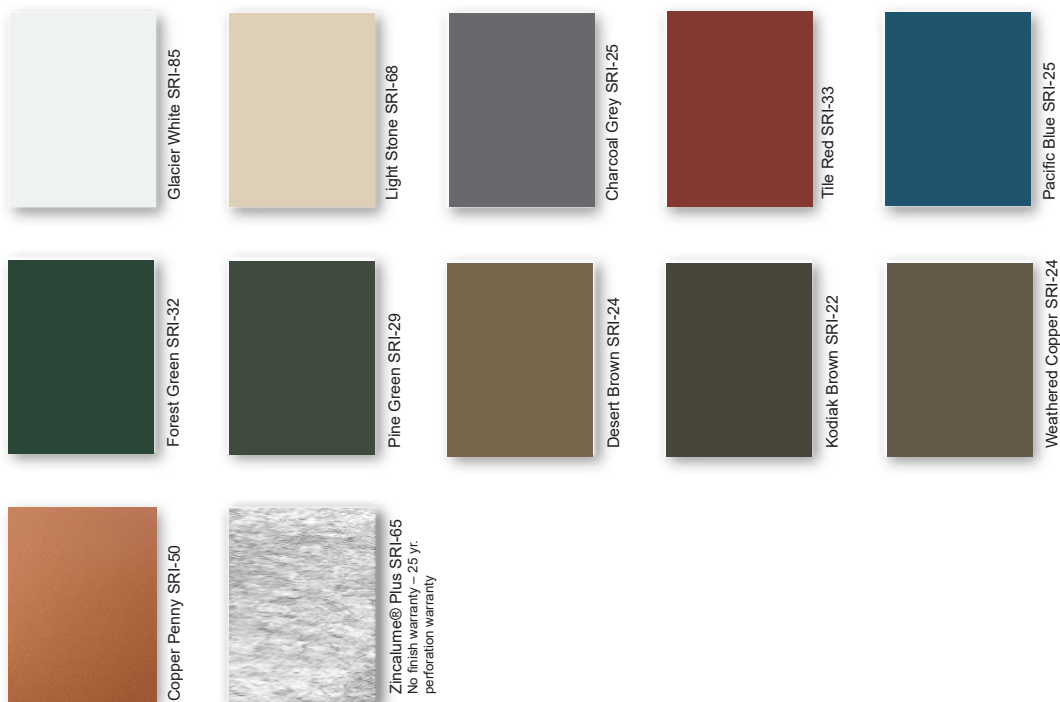
KEY FEATURES

- 6 Standard Colors and Zincalume® Plus
- ArmorTech™ Paint System - excellent in exterior durability
- “Cool” color pigments are specially designed to reflect infrared light, reducing heat gain to dwelling, and conform with ENERGY STAR® criteria
- Superior Quality, two coat SMP resin system at 1 mil. thickness



40-Year Residential Manufacturer's Limited Warranty

STANDARD COOL ARMORTECH™ SMP COLORS



These printed chips provide a close representation of the colors.

Metal samples are available upon request. Coatings are low gloss 10-15% sheen.
SRI = Solar Reflective Index. SRI values listed above are in accordance with ASTM E 1980 and are based on actual testing. ***Oil canning is not a cause for material rejection***



Rev. Date 04-25