

## KEY FEATURES

- 16" coverage option
- 26 and 24 Tru-Gauge™
- Concealed fasteners: fasteners cannot leak
- 7/8" vertical rib
- Standard panel lengths 3' to 40'  
(*please inquire for longer panels*)
- Snap lock rib — no mechanical seaming
- 1:12 minimum pitch recommended
- Panel options: Accent Ribs
- Made from high-tensile steel for superior load capacity
- All painted materials have corrosion resistant metallic finish under the primer and topcoat
- Interlocking rib with mastic recess insures a positive lock and a weathertight seal
- ArmorTech™ SMP paint system with a 40 year written paint warranty
- Oil canning is an inherent characteristic of steel products, not a defect, and is not a cause for panel rejection



Each Loc-Rib™ panel snaps securely over the adjacent panel, eliminating the use of unsightly exposed fasteners. Loc-Rib™ panels are a snap to install and our design ensures that they stay locked without a need for “extras,” such as seaming tools, washers or clips!

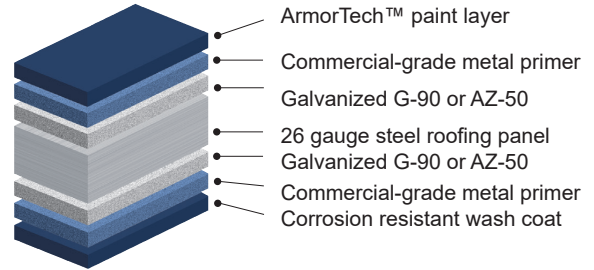


## MATERIAL SPECIFICATIONS

- 26 gauge ArmorTech™ SMP Painted Steel  
G-90 Galvanized or AZ-50
- 26 gauge bare Zincolume® Plus AZ-55  
(No finish warranty – 25 yr. perforation warranty)
- 26 gauge bare G-90 Galvanized  
(No finish warranty – no perforation warranty)
- 24 gauge Kynar 500® Painted Steel  
(inquire)

## FINISHES

- 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 paint warranty
  - fading
  - chalking
  - chipping
  - cracking
  - peeling



### 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 E1980 and are based on actual testing. \*\*\*Oil Canning is not a cause for material rejection\*\*\*



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