

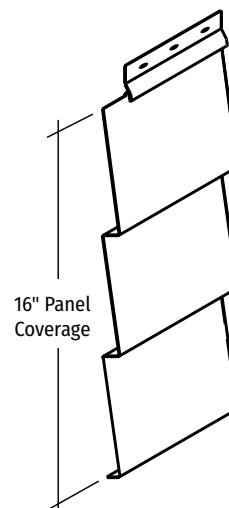
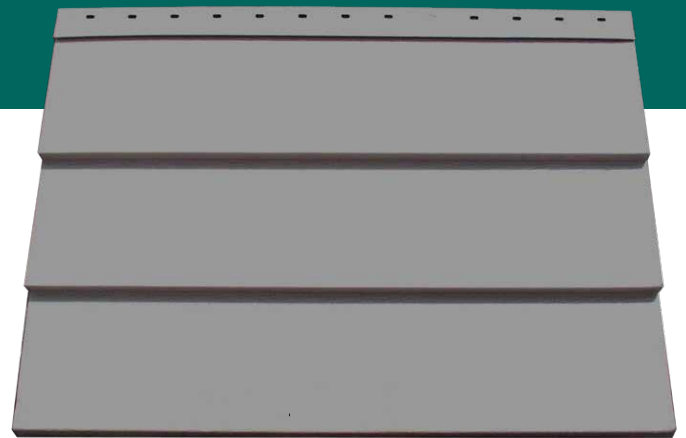


TriLap® Steel Siding

TriLap® Steel Siding is a concealed fastener steel siding panel with the appearance of three wide-lapped boards. This long-lasting and durable panel is recommended for residential and light commercial developments.

FEATURES AND BENEFITS

- 16" coverage siding panel.
- Siding Installation: Horizontal
- 26ga available as standard in our Dura Tech xl colors and ZINCALUME® Plus.
- Red Cedar Woodgrain print is available as a standard color option in 26ga.
- Standard flashing colors available.
- 16" coverage means fewer panels and less labor to install.
- Limited Lifetime Warranty for residential applications.
- Custom manufactured panel lengths: 6'-0" to 46'-0".



TRILAP® STEEL SIDING



Keeps the Heat Out and the Color Brilliant.

- Superior color retention and resistance to chalk and fade.
- Energy saving *cool* colors reduce the demand for energy.

Standard Colors



ZINCALUME® Plus
26 Gauge



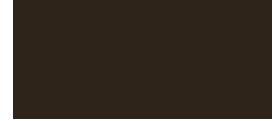
Rustic Red
26 Gauge



Old Zinc Gray
26 Gauge



Weathered Copper
26 Gauge



Classic Brown
26 Gauge



Chestnut Brown
26 Gauge



Slate Gray
26 Gauge



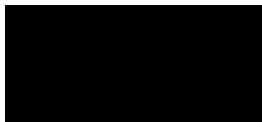
Tahoe Blue
26 Gauge



Denali Green
26 Gauge



Forest Green
26 Gauge



Matte Black
26 Gauge



Copper Penny*
26 Gauge

Premium Colors (Subject to upcharge)



Natural Rust*
26 Gauge



Red Cedar*
(Woodgrain Print)
26 Gauge

REPRESENTATION OF COLORS MAY VARY DUE TO PRINTING LIMITATIONS.

Sample color chips are available upon request. Consult your ASC Building Products representative for more information.

TRILAP® STEEL SIDING IS ENGINEERED TO OUTPERFORM WOOD, ALUMINUM OR VINYL IN THE RUGGED ALASKAN CLIMATE.



* Please note these colors are batch sensitive (may have color variation) and are directional in nature. Different batches are not to be mixed on projects. We recommend that you request a sample of current stocked material to review actual color before ordering to ensure color accuracy. We are not responsible for color variations.

Solar Reflective Index (SRI) values in accordance with ASTM E1980 and are based on independent testing. Cool Roof Rating Council (CRRC) performance Light Reflectance Value (LRV) values (for CA Title 24) are based on color families and will differ from those listed online.

Installation Guide with Flashings and
Details available at
www.ascbp.com



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