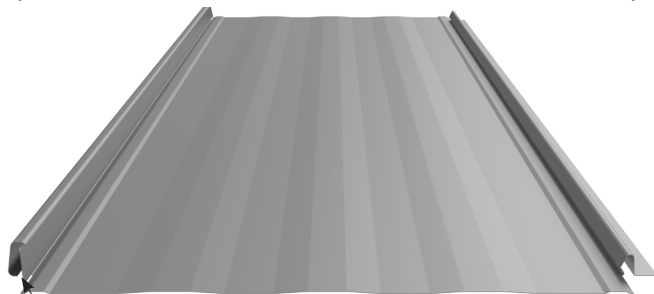
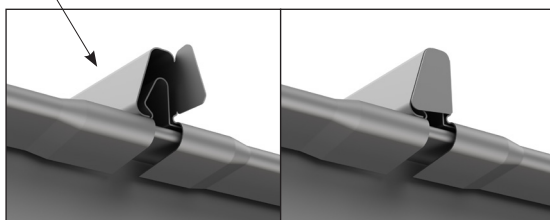


12" & 16" coverage options

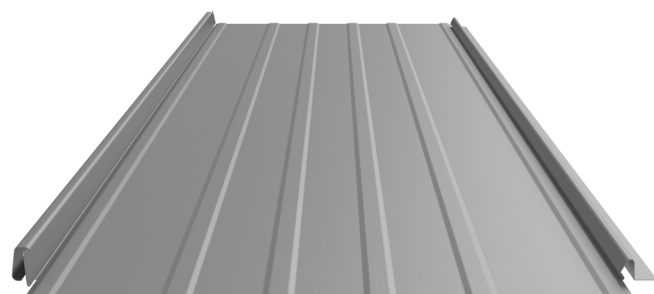


STRIATIONS WITH SCREW CONCEALER

Best choice to help mitigate oil canning



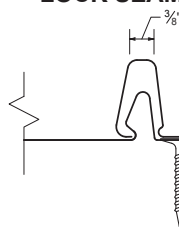
Tabbing feature can help minimize debris from entering in between seams, and gives a more finished appearance.



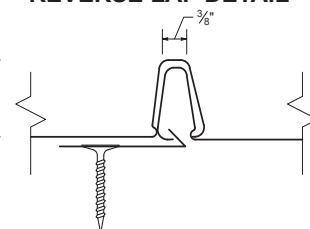
ACCENT RIBS WITH SCREW CONCEALER

3 Accent ribs for 12" panel
4 Accent ribs for 16" panel
(16" panel shown)

LOCK SEAM DETAIL



REVERSE LAP DETAIL



KEY FEATURES

- Manufactured in Salem, OR, Auburn, WA, Sacramento, CA and Riverside, CA
- 12" & 16" coverage options
- 1" rib height with 3/8" flat top for ease of flashing attachment
- 26, 24 & 22 Tru-Gauge™ steel and .032" aluminum
- Aluminum recommended within 1000 ft of salt water (*not required*)
- 16 & 20 oz. Copper (*Inquire for availability & price*)
- 3' to 35' panel lengths (*Inquire for longer lengths*)
- Panel options: Striations, Accent Ribs, and Flat Pan
- 3:12 minimum pitch recommended (*Inquire for lower pitches*)
- Factory-notched and tabbed panels available
- Vertical interlocking application: allows installation from both directions starting at any location
- Patented no-siphon lock seam
- Concealed fasteners: fasteners cannot leak
- Pre-slotted fastener flange: allows expansion & contraction of panel (high wind clips available for panel lengths over 35')

Taylor Metal Products has improved our Kynar 500® PVDF resin based coating warranties! With decades of time-tested performance, Kynar 500® resins deliver long-term durability against harsh climates, shielding projects against harsh sun and UV rays and resisting fading, chalking, and cracking much longer than standard coatings.



FINISHES

- Limited Lifetime residential paint warranty
- 40 year commercial paint warranty
- 21 Standard Colors, 5 Metallic Colors and 4 Specialized Materials
- Kynar 500® (PVDF) Paint System - the ultimate in exterior durability and color retention
- "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, 70% resin finish, applied at a 1 mil. thickness
- "Oil Canning" is an inherent characteristic of roof and wall products, and not a defect, which is not a cause for panel rejection

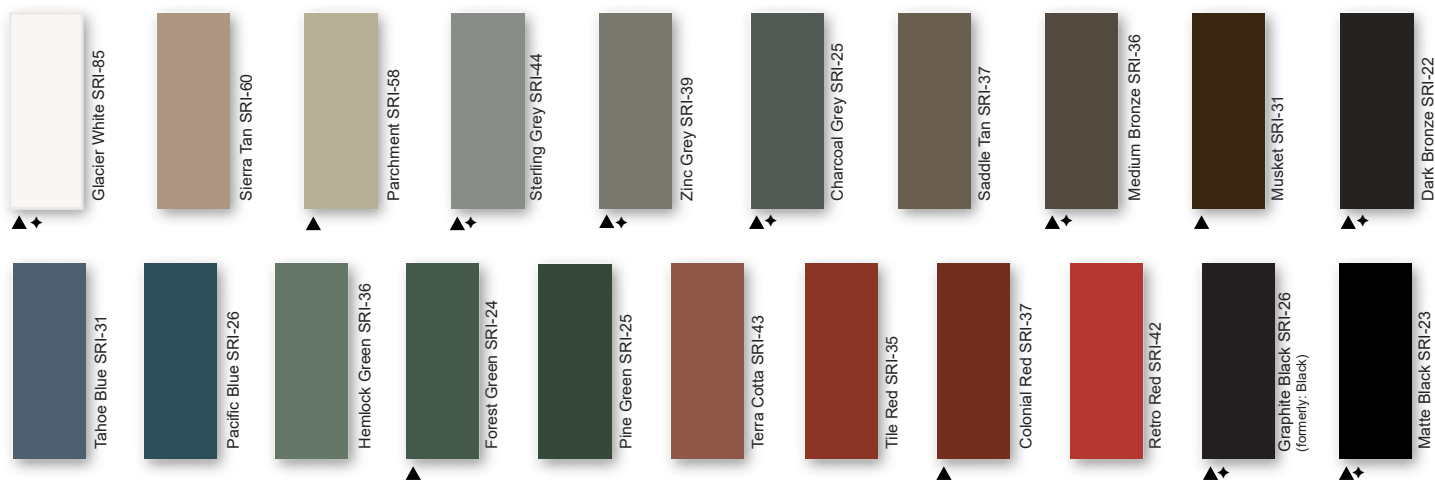
MATERIAL SPECIFICATIONS

- 26, 24 & ▲ 22 Tru-gauge™ Kynar 500® (PVDF) Painted Steel G-90 Galvanized or AZ-50
- ♦ .032" Kynar 500® (PVDF) Painted Aluminum
- 24 & 22 gauge bare ZINCALUME® Plus AZ-55 (No finish warranty – 25 yr. perforation warranty)
- 22 gauge Rusteel Plus™ (A606)
- 16 & 20 oz. Copper (Inquire for availability & price)
- Kynar 500® (PVDF) and substrate testing data available (See website)
- PVDF is a fluoropolymer that is manufactured under the trademarked names Kynar 500® and Duranar® (PPG). Paint finishes containing a minimum 70% PVDF resin meet the high-performance weathering criteria established by the American Architectural Manufacturing Association and are allowed to carry the Kynar 500® trademarked name. ZINCALUME® & ZINCALUME® Plus are registered trademarks of Bluescope Ltd. Galvalume® is a registered trademark of BIEC International, Inc. Vintage® is a registered trademark of Steelscape, Inc. Kynar® and Kynar 500® is a registered trademarks of Arkema, Inc.

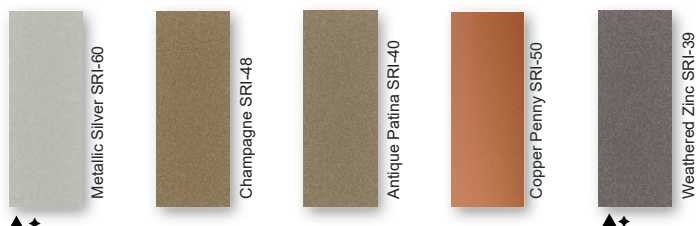
TESTING

-  Code compliance UL Evaluation Report UL ER #25913-01
- UL Construction No. 529
- UL 580 Class 90 - Wind Uplift
- UL 790 Class A (ASTM E108) - Fire rated
- UL 2218 Class 4 - Impact (hail) rated
- ASTM A653/A924 - G-90 Galvanized
- ASTM A792 - ZINCALUME®/Galvalume® AZ-50/55
- ASTM B209 - Aluminum Substrate
- ASTM D6578 - Anti-Graffiti
- ASTM E2886 - Ember Resistant ridge/endwall/peak flashings available

STANDARD COOL KYNAR 500® COLORS



PREMIUM METALLIC COOL KYNAR® COLORS



SPECIALIZED MATERIAL



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 Reflectance 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***

