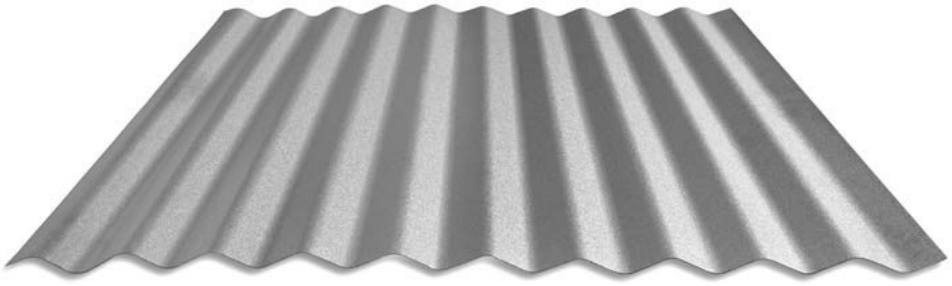
TAYLOR METAL PRODUCTS

Max Corr™ Roof & Wall

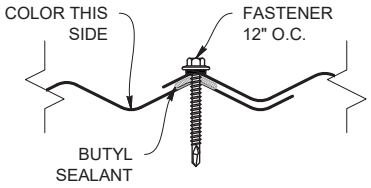
ICC EVALUATION SERVICE®

ICC-ES EVALUATION REPORT #5045 AND #5046 with CBC-CRC Supplement

34⅝" & 37¼" Single-lap roof & wall coverage



LAP DETAIL

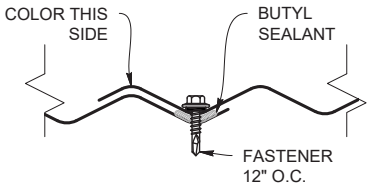


ROOF & WALL PROFILE



*29 gauge only

LAP DETAIL



ROOF & WALL PROFILE



*26 gauge, 24 gauge, 22 gauge and .032 Aluminum

KEY FEATURES

- Manufactured in Salem OR
- 34-5/8" Coverage Option *(29GA Only)*
- 37-1/4" Coverage Option *(26GA, 24GA, 22GA .032" and .040" Alum)*
- 29, 26, 24 and 22 Tru-Gauge™ and .032" and .040" Aluminum
- 1/2" Vertical Rib
- 22ga Rusteel Plus™ (A606)
- 3:12 minimum pitch recommended when installed with butyl sealant
- Custom lengths 1' to 30' (*For longer length panels, please inquire*)
- Long length flashings available up to 20' 11"
- Standard trim, custom trim and accessory packages available
- Color matched neoprene washered screws
- Roof and Vertical or Horizontal Wall application
- Perforated options available (*please inquire*)
- Fiberglass panels available in white, 24" wide, 12' length
- OverEZee™ Retro-fit systems available

TESTING

- ICC #5045 and #5046 with CBC-CRC Supplement
- ASTM A653/A924 - G90 Galvanized
- ASTM A792 - ZINCALUME®Galvalume AZ-50/55
- ASTM E1680 - Air infiltration (roof)
- ASTM E1646 - Water infiltration (roof)
- ASTM E331 - Water infiltration (wall)
- ASTM E283 - Air infiltration (wall)
- ASTM A653/A924 - G90 Galvanized
- ASTM A792 - ZINCALUME®/Galvalume AZ-50/55

Gauge	Color	Panel Width
29ga, 26ga	Bare Galvanized/AZ50	24" (Oregon only)
29ga	Painted	34-5/8"
26ga, 24ga, 22ga	Painted	37-1/4"
.032, .040 Aluminum	Painted	37-1/4"

TAYLOR METAL PRODUCTS

MATERIAL SPECIFICATIONS

- 24 & ▲22 Tru-Gauge™ Kynar 500® (PVDF) Painted Steel G-90 Galvanized or AZ-50 ZINCALUME®
- ✦.032" & .040" Kynar 500® (PVDF) Painted aluminum
- 24 & 22 Tru-Gauge™ bare ZINCALUME® Plus AZ-55 *(No finish warranty – 25 yr. perforation warranty)*
- 24 Tru-Gauge™ Bonderized
- 22 Tru-Gauge™ Rusteel Plus™ (A606)
- Custom 20 & 18 Tru-Gauge™ and .050" & .063" aluminum (*please inquire*)
- 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 Kynar500® 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.

SMP MATERIAL SPECIFICATIONS

- 26 Tru-Gauge™ ARMORTECH™ Painted Steel .019" (Thickness prior to painting)

STANDARD ARMORTECH™ SMP COLORS

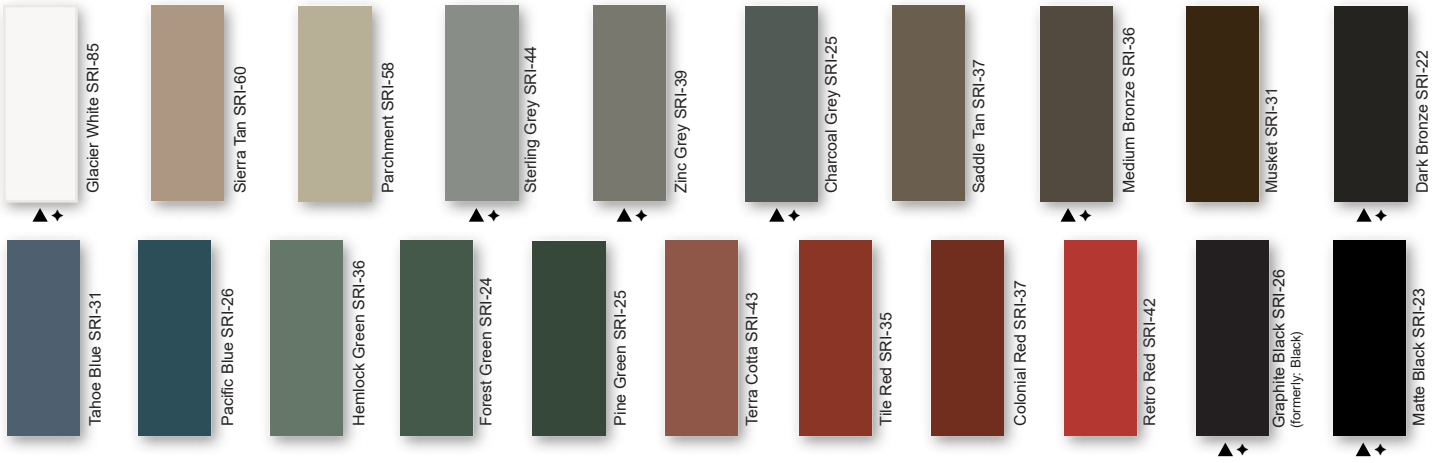
40-Year Residential Manufacturer's Limited Warranty

- Polar White SRI-90 (*new color, inquire*)
- Glacier White SRI-85
- Stone White SRI-71
- Light Stone SRI-68
- Sandstone SRI-55
- Hickory SRI-48
- Cocoa Brown SRI-27
- Weathered Copper SRI-24
- Kodiak Brown SRI-22
- Sterling Grey SRI-45
- Charcoal Grey SRI-25
- Tahoe Blue SRI-25
- Pacific Blue SRI-32
- Sage Green SRI-31
- Forest Green SRI-32
- Pine Green SRI-29
- Obsidian Black SRI-NA
- Tile Red SRI-33
- Satin Black SRI-27
- Galvanized G-90 — No finish warranty – no perforation warranty
- ZINCALUME® Plus — No finish warranty – 25 yr. perforation warranty

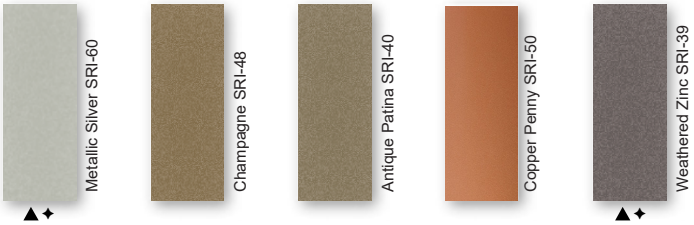
STANDARD COOL KYNAR 500® COLORS

Limted LifeTime Residential Warranty / 40 Year Commercial Manufacturer's Limited Warranty

▲.22 Tru-Gauge™ ✦.032 Aluminum



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****

steelscape PPG ENERGY STAR CRRC MEMBER