TAYLOR
METAL PRODUCTS
QUALITY PRODUCTS
EXCEPTIONAL SERVICE



WALL AND SOFFIT SERIES





800-574-1388
WWW.TAYLORMETAL.COM

TAYLOR METAL PRODUCTS

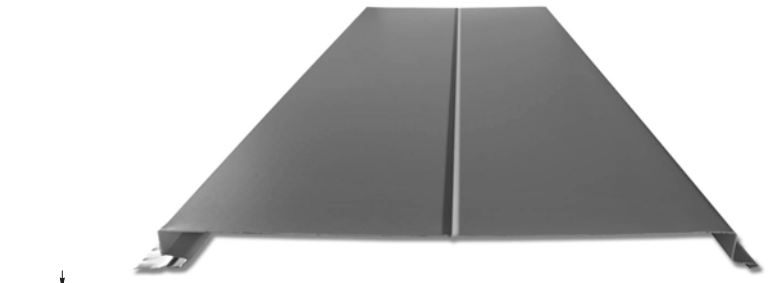
The **SmoothWall**™ Panels will give your commercial or residential projects a clean monolithic appearance. These panels are a perfect fit to be used on walls, soffits and fascia. With the four different panel styles available, your designs will come alive.


Freedom Center, NW Portland, OR Featuring SmoothWall™ Panels

SMOOTHWALL™ KEY FEATURES

- Manufactured in Salem OR, Sacramento CA, and Riverside CA
- 12” coverage option (for other widths - please inquire)
- 1" or 1-1/2" rib heights
- 24 & 22 Tru-gauge™
- Custom .032” & .040" aluminum (please inquire)
- 20 & 18 Tru-gauge™ and .050" & .063" aluminum available (for brake-formed heavier gauges, flat pan or perforated options only)
- Aluminum recommended within 1000 ft of salt water (not required)
- 3' to 35' panel lengths (inquire for longer or shorter lengths)
- For panels over 14' in length, please inquire with a TMP Representative
- Panel options: Vented (louvered/loop (also known as lanced-louvered)) or perforated venting options - please inquire), Striations, Single V-Groove, Double V-Groove, and Flat Pan (only available in 24 & 22 Tru-gauge™ and .032" & .040" aluminum)
- 2' shortcut capability (fee applicable)
- Concealed fasteners: fasteners cannot leak
- Versatile in wall and soffit applications
- Panels being installed on open frame building, please inquire
- ASTM D6578, ASTM E283, ASTM E331, ASTM E1592, ASTM E2886

SINGLE V-GROOVE
or Double V-Groove available



STRIATIONS



Striations help reduce the chance of ”oil canning”* and are our most popular and recommended panel profile.

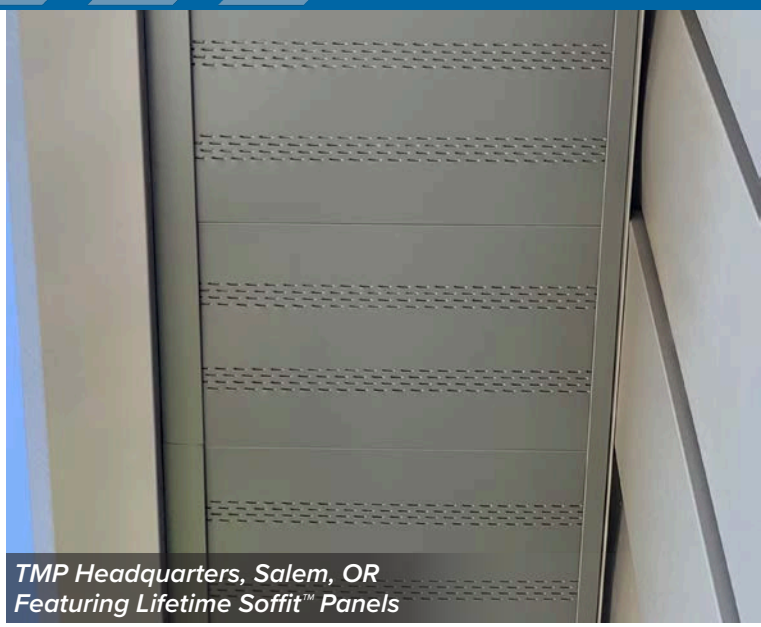


FLAT PAN

“Quality Products, Exceptional Service.”

WALL AND SOFFIT SERIES

The **Lifetime Soffit**™ provides an attractive alternative to plywood or open soffits and when incorporating vented soffit panels, offers ventilation into the system. Lifetime Soffit™ panels provide an elegant and cohesively finished appearance to your exterior.



TMP Headquarters, Salem, OR
Featuring Lifetime Soffit™ Panels

LIFETIME SOFFIT™ KEY FEATURES

- Manufactured in Salem OR, Sacramento CA, and Riverside CA
- 12” coverage option (for other widths - please inquire)
- 1" or 1-1/2" rib heights
- 24 & 22 Tru-gauge™
- .032” & .040" aluminum (for aluminum, please inquire)
- Aluminum recommended within 1000 ft of salt water (not required)
- 3' to 35' panel lengths (inquire for longer or shorter lengths)
- For panels over 14' in length, please inquire with a TMP Representative
- 6.16 sq. in. (4.2%) free air flow per lineal foot of vented panel (louvered or loop venting(also known as lanced-louvered))
- Available as vented and solid panels
- Panel options: Vented, Striations, Single V-Groove, Double V-Groove, and Flat Pan (only available in 24 & 22 Tru-gauge™ and .032" & .040" aluminum)
- 2' shortcut capability (fee applicable)
- Concealed fasteners: fasteners cannot leak
- Versatile in wall and soffit applications
- Panels being installed on open frame building, please inquire
- ASTM E283, ASTM E331, ASTM E1592, ASTM E2886



STRIATIONS

Striations are the best choice to help mitigate oil canning



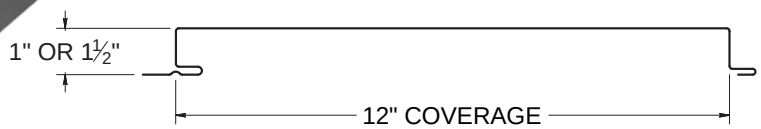
DOUBLE V-GROOVE



SINGLE V-GROOVE



PERFORMATED



TAYLOR METAL PRODUCTS

The **ShadowLine**™ wall panel will give your project a unique appearance. Mix profiles and seam depths for additional architectural interest. The panel reveal displays a shadowing effect that changes throughout the day, giving depth to your building. These panels are a perfect fit to be used on walls, soffits and fascia. ShadowLine™ will bring your designs to life.

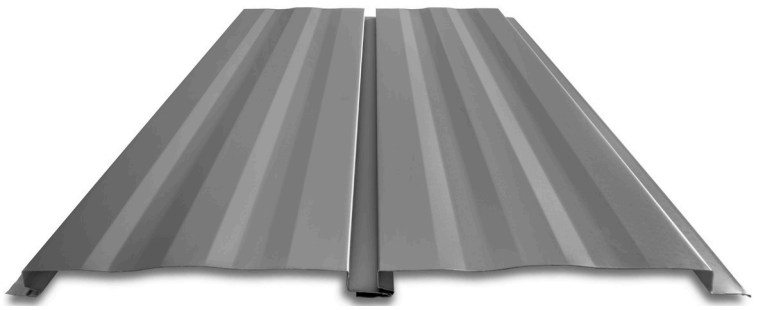


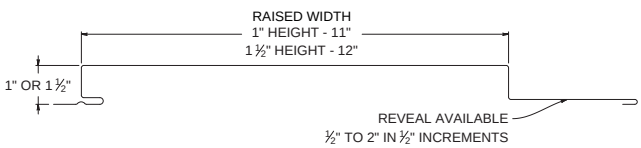
TMP Headquarters, Salem, OR
Featuring ShadowLine™ Panels

SHADOWLINE™ KEY FEATURES

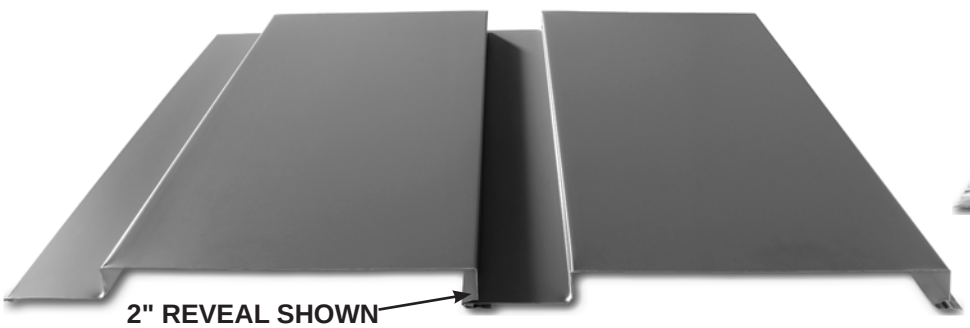
- Manufactured in Salem OR, Sacramento CA, and Riverside CA
- 11” to 15" coverage option
- 1" or 1-1/2" rib heights
- 1/2" to 2" reveals in 1/2" increments
- 24 & 22 Tru-gauge™
- Custom .032” & .040" aluminum (please inquire)
- Aluminum recommended within 1000 ft of salt water (not required)
- 3' to 35' panel lengths (inquire for longer or shorter lengths)
- For panels over 14' in length, please inquire with a TMP Representative
- Panel options: Vented (louvered/loop (also known as lanced-louvered)), Striations, Single V-Groove, Double V-Groove, and Flat Pan (only available in 24 & 22 Tru-gauge™ and .032" & .040" aluminum)
- 2' shortcut capability (fee applicable)
- Concealed fasteners: fasteners cannot leak
- Versatile in wall and soffit applications
- ShadowLine™ can be perforated for soffit applications (please inquire)
- ASTM E1680, ASTM E283, ASTM E331, ASTM E1592, ASTM E1646

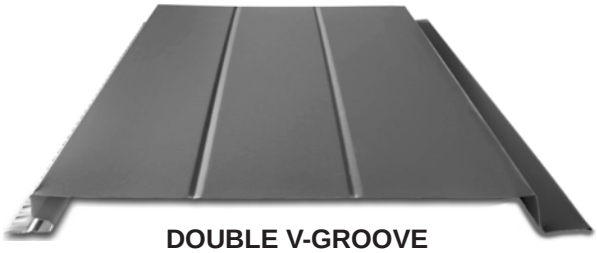
STRIATIONS





FLAT PAN





DOUBLE V-GROOVE
or Single V-Groove available



“Quality Products, Exceptional Service.”

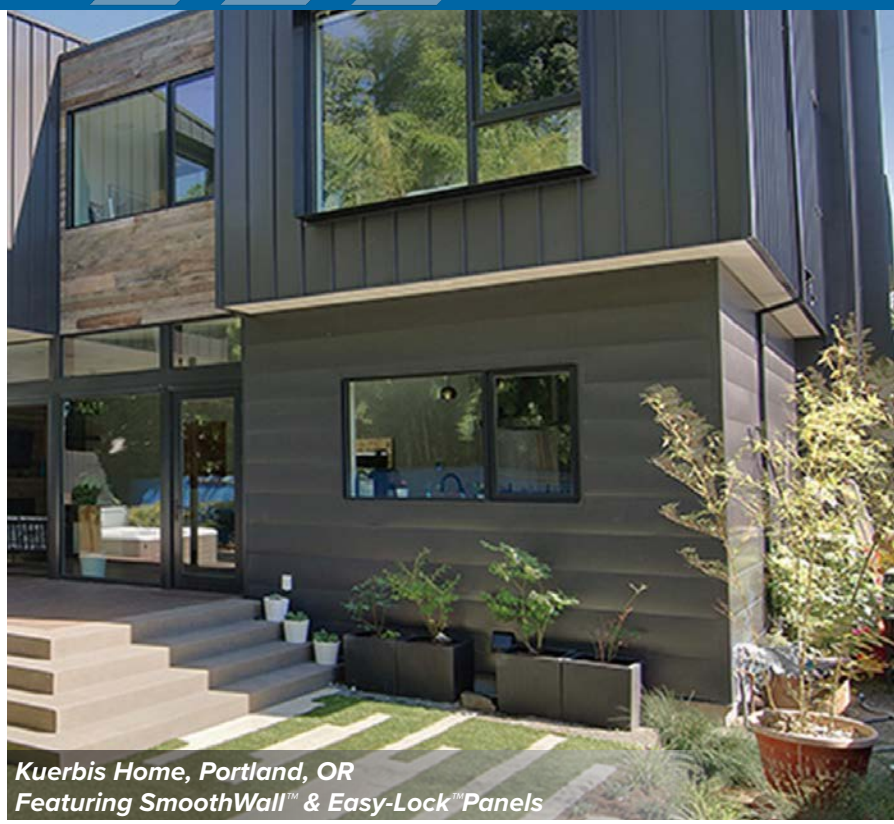
WALL AND SOFFIT SERIES

Metal siding is a great solution for many building owners. There are many exciting and elegant options available to choose from or mix and match panels for extra architectural style. The ease and speed of installation, low maintenance, and energy savings have all proven to be remarkable cost benefits.

Metal siding is the obvious route for the discerning and forward-thinking owner. Longevity is one of the top reasons owners choose metal siding. Chances are good that a metal siding system will not need to be replaced or upgraded, so it will essentially pay for itself over the course of the years. It's return on investment is above average on recouping the costs you spend.

Manufactured with recycled material and 100% recyclable after the lifespan of the building, metal siding is a great choice for environmentally conscientious individuals.

Properly installed metal siding systems contribute to a weather resistant building. Lower energy bills in the summer, reduction of greenhouse gas emissions from electricity and exceptional resistance to moisture are only some of the benefits of metal siding.



Kuerbis Home, Portland, OR
Featuring SmoothWall™ & Easy-Lock™Panels

SAFETY: CLASS A FIRE RATING

Our metal panels are given a Class A fire rating. This means that a building with metal siding and a metal roof is one of the most fire-resistant possible. Panels themselves are non-combustible, will not catch fire or burn, and, under ordinary circumstances, will not melt. Steel's melting point is approximately 2,500°F.

A non-flammable building exterior product is an incomparable safety factor that brings a sense of comfort and security to home ownership.



Champoeg Office, St. Paul, OR
Featuring SmoothWall™ Panels

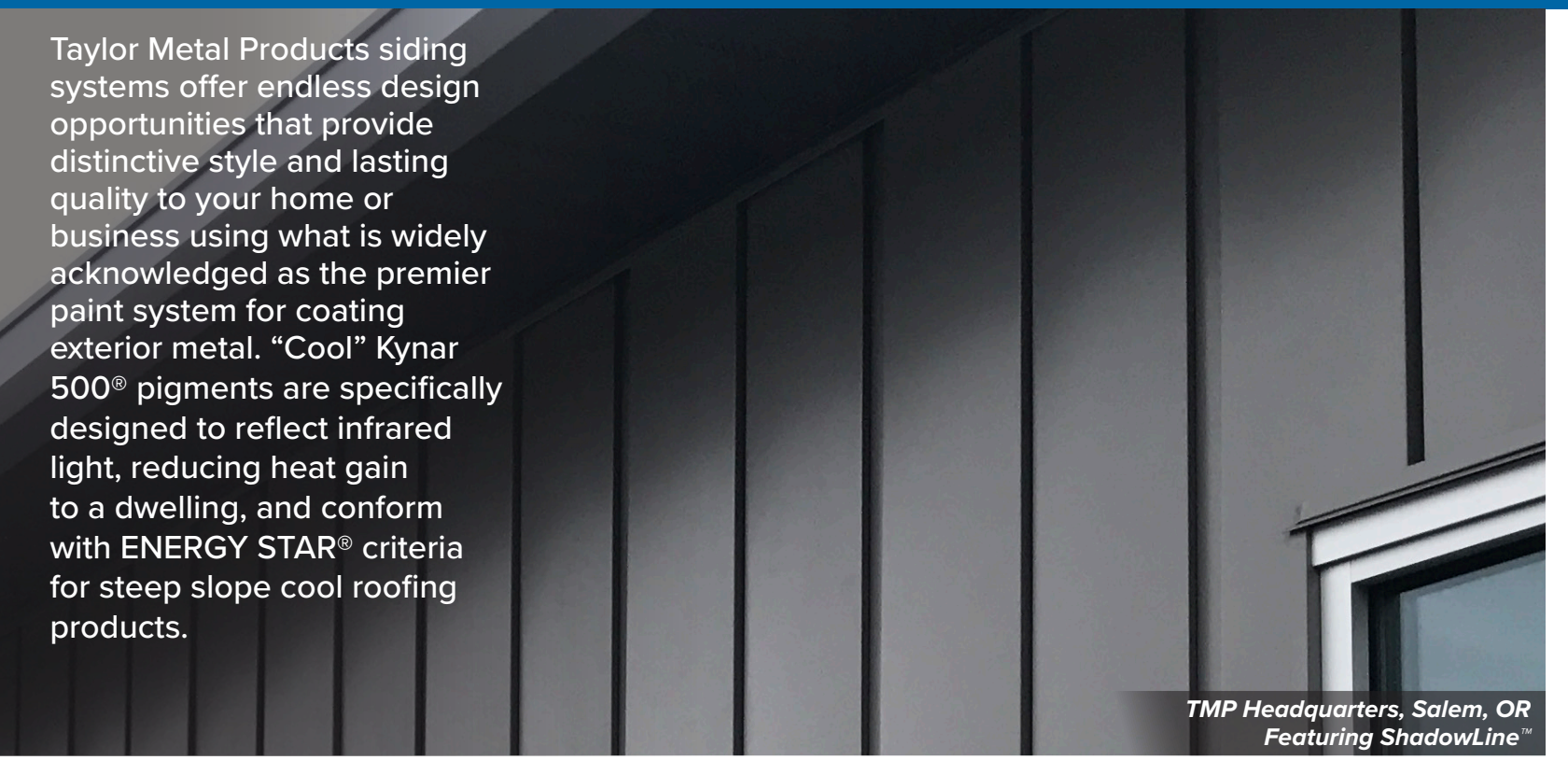
Additional Benefits:

Low to little maintenance is needed, most debris is cleaned away by rain. When needed, simply wash it off and you're done.

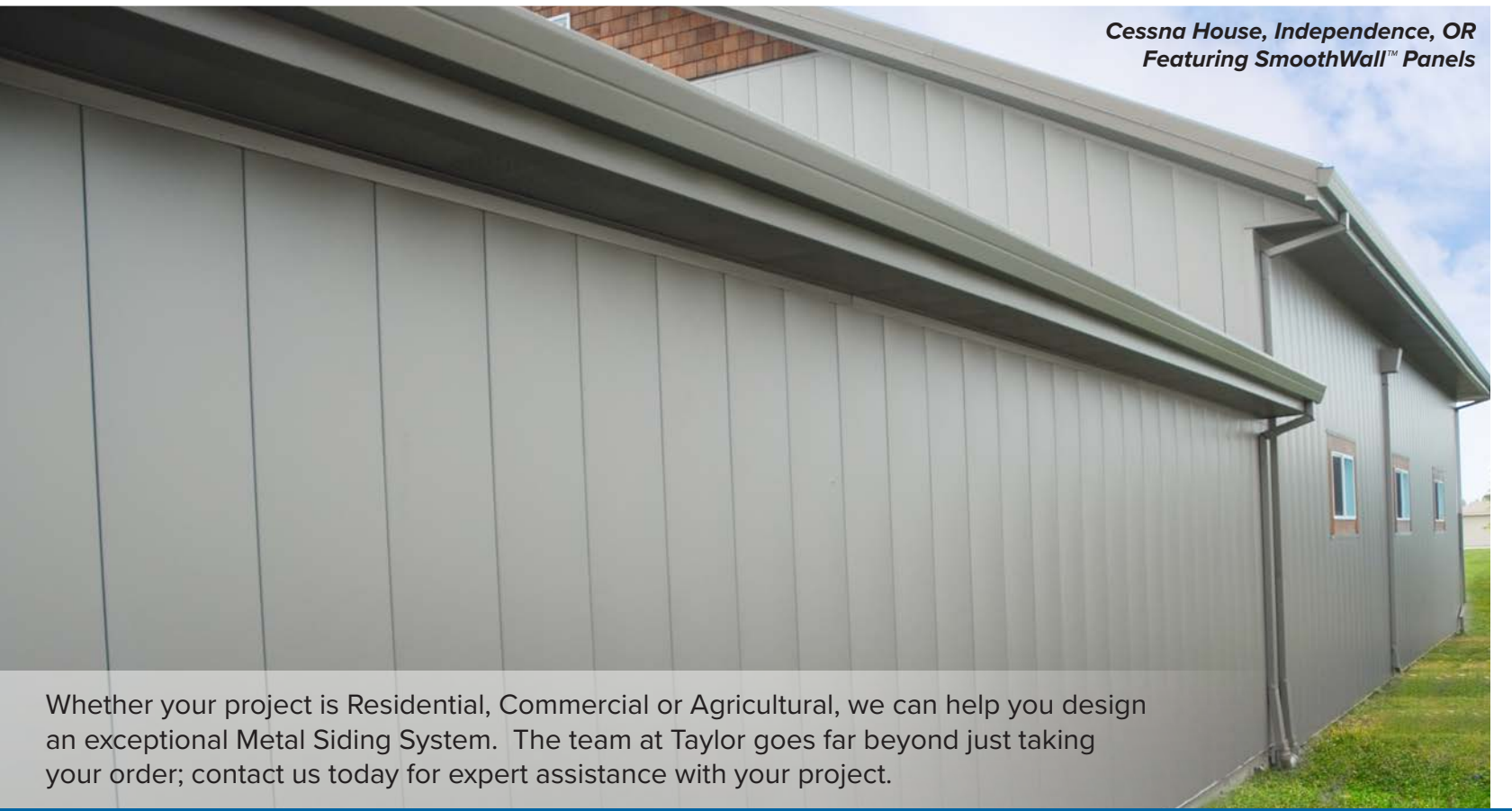
Decay-resistant inorganic metal siding also fends off insects and rodents, as they are not attracted to steel. They cannot penetrate and consume metal siding, unlike wood, fiber cement and vinyl alternatives.

TAYLOR
METAL PRODUCTS

Taylor Metal Products siding systems offer endless design opportunities that provide distinctive style and lasting quality to your home or business using what is widely acknowledged as the premier paint system for coating exterior metal. “Cool” Kynar 500® pigments are specifically designed to reflect infrared light, reducing heat gain to a dwelling, and conform with ENERGY STAR® criteria for steep slope cool roofing products.



TMP Headquarters, Salem, OR
Featuring ShadowLine™



Cessna House, Independence, OR
Featuring SmoothWall™ Panels

Whether your project is Residential, Commercial or Agricultural, we can help you design an exceptional Metal Siding System. The team at Taylor goes far beyond just taking your order; contact us today for expert assistance with your project.

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WALL AND SOFFIT SERIES

STANDARD COOL KYNAR 500® COLORS

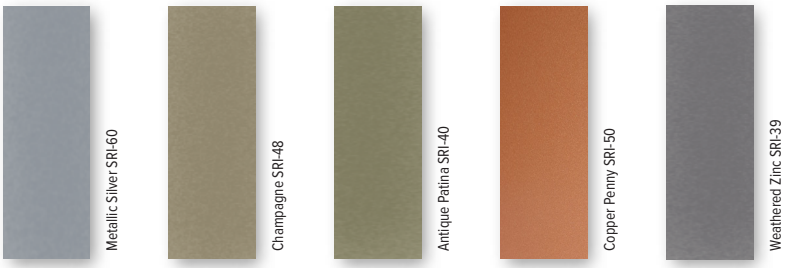
RESIDENTIAL LIMITED LIFETIME WARRANTY / 40 YEAR COMMERCIAL MANUFACTURER'S LIMITED WARRANTY



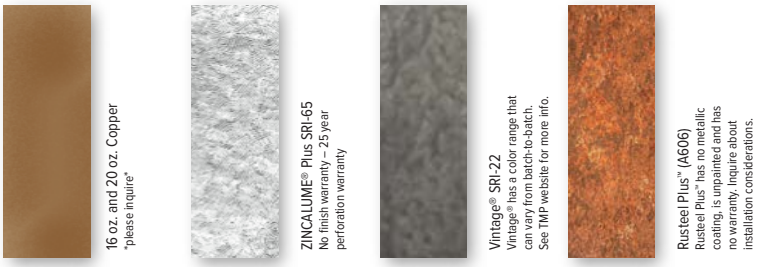
PVDF is a fluropolymer that is manufactured under the trademarked names Kynar 500® and Duranar (PPG). Paint finishes containing a minimum 70% PVDF resin meet the high-performance weathering criteria established by the American Architectural Manufacturing Association and are allowed to carry the Kynar500® 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.

Kynar 500® Paint System - the ultimate in exterior durability and color retention

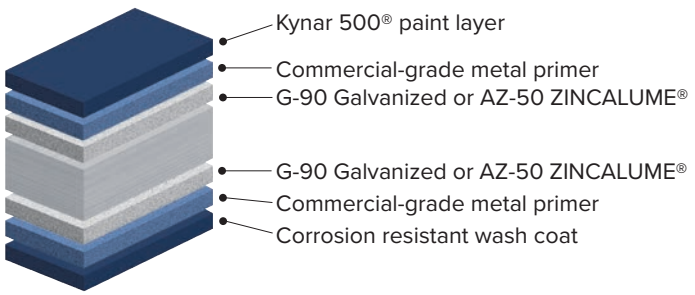
PREMIUM METALLIC COOL KYNAR 500® COLORS



SPECIALIZED MATERIAL



STANDARD WEIGHTS		
Gauge	Pounds per LF & SQFT	Pounds per LF & SQFT
Panel Dimension	1" x 12"	1.5" x 12"
SMOOTHWALL™ & LIFETIME SOFFIT™		
24ga	1.28 lbs	1.36 lbs
22ga	1.61 lbs	1.71 lbs
SHADOWLINE™		
24ga	1.36 lbs	1.39 lbs
22ga	1.68 lbs	1.72 lbs



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) values listed above are in accordance with ASTM E 1980 and are based on actual testing. * "Oil canning" is an inherent characteristic of metal roof and wall panels, and not a defect, which is not a cause for panel rejection.

TAYLOR METAL PRODUCTS

RIVERSIDE CA | SACRAMENTO CA | SALEM OR | AUBURN WA | SPOKANE WA

WWW.TAYLORMETAL.COM

For all available panels, options and further information, please visit www.taylormetal.com

Other Taylor Metal companies:

CHAMPION METAL *a Taylor Metal Company*

RSP ROLLED STEEL PRODUCTS *a Taylor Metal Company*

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PPG

ENERGY STAR

CRRC MEMBER

October 2026