

METAL ROOFING & SIDING PRODUCT GUIDE



QUALITY METAL ROOFING & SIDING SOLUTIONS

A trusted brand for over 50 years, our products are backed by accredited third party testing, and offer limited lifetime warranties for residential applications.

METAL ROOFING PROFILES

- 2 Design Span® *hp*
- 3 Skyline Roofing®
- 4 Skyline Roofing® *hp*

METAL ROOFING & SIDING PROFILES

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Featured on Front Cover:
Product: Skyline Roofing® (Striated)
Color: Old Zinc Gray

Featured on This Page:
Product: Strata Rib®
Color: Slate Gray



Product: Design Span® hp
Color: Slate Gray



Product: Design Span® hp
Color: ZACTique® II



Product: Design Span® hp
Color: Forest Green

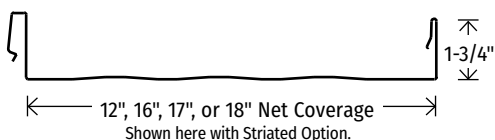
Design Span® hp is a performance-rated structural standing seam metal roof system which does not require field seaming. Recommended as a roof over metal or wood decking, and as a fascia or mansard over plywood or supports.



Shown here with
Striated Option.

FEATURES AND BENEFITS:

- 12", 16", 17" & 18" net coverage metal roof panel. (Additional charges and lead times apply for 18" in 22ga)
- Minimum recommended slope 2:12.
- 24ga and 22ga in standard finishes.
- Custom manufactured panel lengths: 5'-3" to 45'-0".
- Wide batten cap available for a bold appearance.
- Subtle striations available on 16", 17" & 18" panels.
- Factory notching available for turn under at the eave.
- Factory applied sealant is a standard offer.
- Snap-together panel; no field seaming required.
- See page 21 for testing and certifications.



PREMIUM COLOR



Vintage®
SRI 22 | LRV 20

DURA TECH® 5000 (PVDF) - 24 and 22 Gauge

ZINCALUME® Plus SRI 64 LRV 67	Regal White SRI 88 LRV 75	Parchment SRI 58 LRV 40	Sierra Tan SRI 55 LRV 34	Pebble SRI 48 LRV 27
Walnut SRI 38 LRV 18	Weathered Copper SRI 34 LRV 11	Dark Bronze SRI 32 LRV 8	Terra-Cotta SRI 41 LRV 15	Colonial Red SRI 35 LRV 9
Old Town Gray SRI 43 LRV 27	Zinc Gray SRI 39 LRV 20	Slate Gray SRI 33 LRV 12	Midnight Bronze SRI 27 LRV 7	Matte Black SRI 29 LRV 5
Tahoe Blue SRI 33 LRV 14	Regal Blue SRI 29 LRV 10	Sage Green SRI 41 LRV 21	Leaf Green SRI 30 LRV 11	Forest Green SRI 29 LRV 9

DURA TECH® MX (PVDF) - 24 and 22 Gauge (Subject to upcharge)

Metallic Silver SRI 65 LRV 50	Silversmith SRI 58 LRV 54	ZACTique® II SRI 39 LRV 22	Metallic Champagne SRI 54 LRV 33	Metallic Copper SRI 53 LRV 29

Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.



Product: Skyline Roofing®
Color: ZINCALUME® Plus

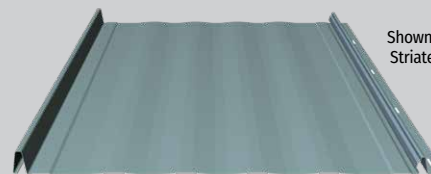
Product: Skyline Roofing®
Color: Matte Black



Product: Skyline Roofing®
Color: Copper Penny



Skyline Roofing® is a standing seam roofing profile with a 1" tall rib featuring a concealed fastened design. With clean lines and snap-together installation, Skyline Roofing has long been a top choice for residential roofing.



Shown here with
Striated Option.

FEATURES AND BENEFITS:

- 12" & 16" coverage metal roof panel.
- Minimum recommended slope 3:12.
- 26ga in standard finishes.
- See page 22 for additional color and gauge information.
- Limited Lifetime Warranty for residential applications.
- Custom manufactured panel lengths: 4'-0" to up to 50'-0".
- Striated option available to help minimize the appearance of oil canning.
- Snap-together panel, no field seaming required.
- See page 21 for testing and certifications.

DURA TECH® XL (SMP) - 26 Gauge

ZINCALUME® Plus¹ SRI 64 LRV 67	Winter White¹ SRI 88 LRV 74	Light Stone¹ SRI 70 LRV 53	Taupe² SRI 53 LRV 28	Patina Steel¹ SRI 38 LRV 17
Chestnut Brown SRI 36 LRV 12	Classic Brown¹ SRI 29 LRV 7	Matte Black SRI N/A LRV 5	Rustic Red¹ SRI 43 LRV 13	Old Town Gray SRI 43 LRV 27
Old Zinc Gray SRI 43 LRV 22	Weathered Copper SRI 32 LRV 11	Slate Gray SRI 32 LRV 13	Tahoe Blue SRI 33 LRV 14	Everglade¹ SRI 35 LRV 19
Denali Green SRI 29 LRV 11	Forest Green SRI 36 LRV 8	Copper Penny¹ SRI 53 LRV 28		

PREMIUM COLOR (SMP) - 26 Gauge*

Natural Rust¹ SRI 32 LRV 10

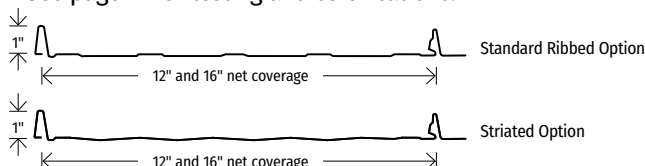
Notes:

¹ 16" panel only

² 12" panel only

* Subject to upcharge

Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.



Product: Skyline Roofing® hp
Color: ZINCALUME® Plus



Metal Roofing
Profiles

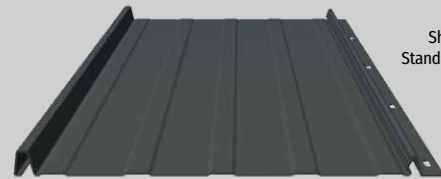


Product: Skyline Roofing® hp
Color: Weathered Copper



Product: Skyline Roofing® hp Striated
Color: Metallic Copper

Skyline Roofing® hp is a high-performance roofing system with the same panel design as Skyline Roofing but features a thicker, 24ga base steel and a commercial-grade paint system for added durability. Ideal for residential and light-commercial applications.



Shown here with
Standard Ribbed Option.

FEATURES AND BENEFITS:

- 16" coverage roof panel.
- Minimum recommended slope 3:12.
- 24ga in standard finishes.
- Limited Lifetime Warranty for residential applications.
- Custom manufactured panel lengths: 4'-0" to up to 50'-0".
- Striated option available to help minimize the appearance of oil canning.
- Snap-together panel, no field seaming required.
- See page 21 for testing and certifications.

STANDARD COLORS

DURA TECH® 5000 (PVDF) - 24 Gauge



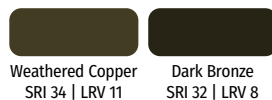
Old Town Gray
SRI 43 | LRV 27

Zinc Gray
SRI 39 | LRV 20

Matte Black
SRI 29 | LRV 5

Slate Gray
SRI 33 | LRV 12

Forest Green
SRI 29 | LRV 9



Weathered Copper
SRI 34 | LRV 11

Dark Bronze
SRI 32 | LRV 8

SPECIAL ORDER (Minimum order required)

DURA TECH® 5000 (PVDF) - 24 Gauge



*Metallic colors are subject to price upcharge. These colors are batch sensitive (may have color variation) and are directional in nature. Different batches are not to be mixed on projects.

Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.

Product: Delta Rib™
Color: ZINCALUME® Plus

Metal Roofing &
Siding Profiles

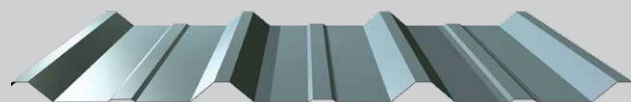


Product: Delta Rib™
Color: Forest Green



Product: Delta Rib™
Color: ZINCALUME® Plus

Delta Rib™ metal roofing and siding is a light gauge, exposed fastener panel ideal for residential, light commercial, agricultural and retail projects. Due to its 24" width, this panel offers excellent ease of installation.



FEATURES AND BENEFITS:

- 24" coverage roof and wall panel.
- Roof Installation: Minimum 3:12 recommended.
- Wall Installation: Horizontal or vertical.
- 29ga and 26ga in standard finishes.
- See page 22 for additional color and gauge information.
- Limited Lifetime Warranty for residential applications.
- Custom manufactured panel lengths: 4'-6" to 40'-0".
- Matching polycarbonate panels available in 0.8mm clear or white in the following lengths: 8', 10', 12'.
- See page 21 for testing and certifications.

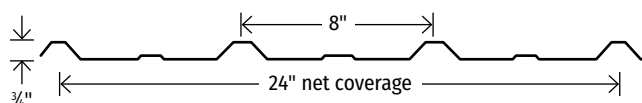
DURA TECH® XL (SMP) - 29 & 26 Gauge

ZINCALUME® Plus SRI 64 LRV 67	Winter White SRI 88 LRV 74	Desert Beige¹ SRI 58 LRV 39	Chestnut Brown¹ SRI 36 LRV 12	Classic Brown SRI 29 LRV 7
Rustic Red SRI 43 LRV 13	Old Town Gray SRI 43 LRV 27	Slate Gray¹ SRI 32 LRV 13	Tahoe Blue¹ SRI 33 LRV 14	Denali Green SRI 29 LRV 11
Forest Green² SRI 36 LRV 8				

Notes:

¹ 29ga only

² 26ga only



Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.

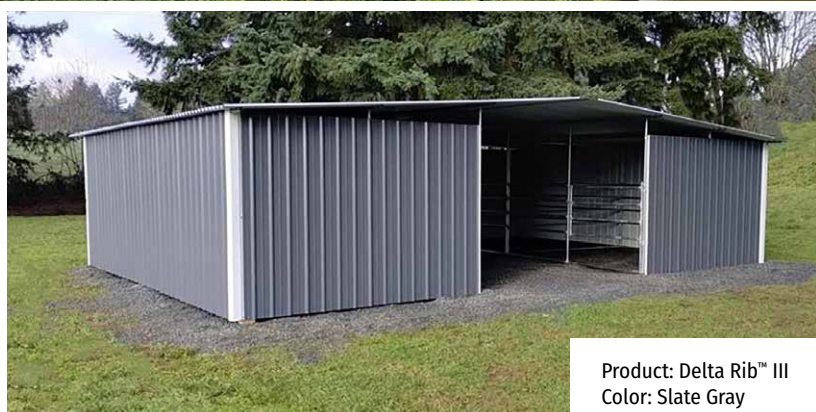


Product: Delta Rib™ III
Color: Winter White

Metal Roofing &
Siding Profiles

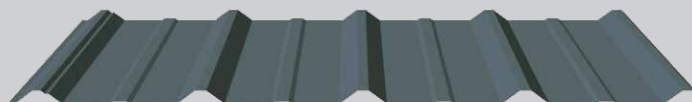


Product: Delta Rib™ III
Color: Forest Green



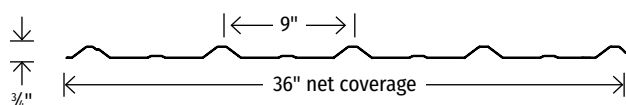
Product: Delta Rib™ III
Color: Slate Gray

Delta Rib™ III metal roofing and metal siding is a light gauge, exposed fastener panel ideal for residential, light commercial, and agricultural projects. This versatile panel offers great coverage and clean lines in a variety of energy-efficient colors.



FEATURES AND BENEFITS:

- 36" coverage roof and wall panel.
- Roof Installation: Minimum 3:12 recommended.
- Wall Installation: Horizontal or vertical.
- 29ga and 26ga in several standard finishes. Note, not all colors available in all locations, see page 22 for color availability.
- See page 22 for additional color and gauge information.
- Limited Lifetime Warranty for residential applications.
- Custom manufactured panel lengths: 4'-6" to 45'-0".
- Matching polycarbonate panels available in 0.8mm clear or white in the following lengths: 8', 10', 12'.
- See page 21 for testing and certifications.



DURA TECH® XL (SMP) - 29 & 26 Gauge

ZINCALUME® Plus SRI 64 LRV 67	Winter White¹ SRI 88 LRV 74	Surf White * SRI 74 LRV 59	Light Stone² * SRI 70 LRV 53	Desert Beige¹ * SRI 58 LRV 39
Cascade Gray * SRI 58 LRV 41	Taupe * SRI 53 LRV 28	Patina Steel * SRI 38 LRV 17	Chestnut Brown¹ * SRI 36 LRV 12	Classic Brown * SRI 29 LRV 7
Matte Black * SRI N/A LRV 5	Canyon Red * SRI 45 LRV 16	Rustic Red¹ * SRI 43 LRV 13	Old Town Gray¹ * SRI 43 LRV 27	Old Zinc Gray * SRI 43 LRV 22
Weathered Copper SRI 32 LRV 11	Slate Gray * SRI 32 LRV 13	Tahoe Blue SRI 33 LRV 14	Everglade * SRI 35 LRV 19	Denali Green¹ SRI 29 LRV 11
Forest Green¹ * SRI 36 LRV 8	Copper Penny * SRI 53 LRV 28			

Notes:

¹ Available in ColorGuard 25

² Only in ColorGuard 25

* 29ga only

Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.

Product: Strata Rib®
Color: Winter White & Canyon Red



Metal Roofing & Siding Profiles

Product: Strata Rib®
Color: ZINCALUME®



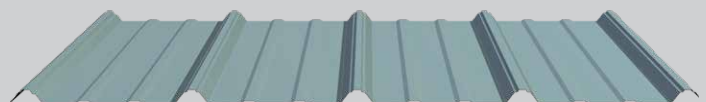
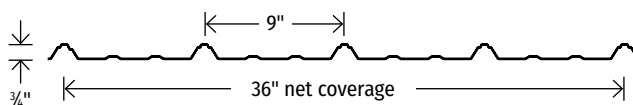
Product: Strata Rib®
Color: Light Stone & Classic Brown



Strata Rib® metal roofing and metal siding is a light gauge, exposed fastener panel with two minor ribs in between $\frac{3}{4}$ " high reinforced major ribs. These attributes provide added strength, durability, and easier installation, all of which save time and money.

FEATURES AND BENEFITS:

- 36" coverage roof and wall panel.
- Roof Installation: Minimum 3:12 recommended.
- Wall Installation: Horizontal or vertical.
- 29ga and 26ga in standard finishes.
- See page 22 for additional color and gauge information.
- Limited Lifetime Warranty for residential applications.
- Custom manufactured panel lengths: 4'-6" to 45'-0".
- Matching polycarbonate panels available in 0.8mm clear or white in the following lengths: 2', 8', 10', 12'.
- See page 21 for testing and certifications.



DURA TECH® XL (SMP) - 29 & 26 Gauge

ZINCALUME® Plus SRI 64 LRV 67	Winter White¹ SRI 88 LRV 74	Surf White SRI 74 LRV 59	Light Stone¹ SRI 70 LRV 53	Desert Beige¹ SRI 58 LRV 39
Cascade Gray SRI 58 LRV 41	Taupe SRI 53 LRV 28	Patina Steel SRI 38 LRV 17	Chestnut Brown¹ SRI 36 LRV 12	Classic Brown SRI 29 LRV 7
Matte Black SRI N/A LRV 5	Canyon Red SRI 45 LRV 16	Rustic Red¹ SRI 43 LRV 13	Old Town Gray¹ SRI 43 LRV 27	Old Zinc Gray SRI 43 LRV 22
Weathered Copper SRI 32 LRV 11	Slate Gray SRI 32 LRV 13	Tahoe Blue SRI 33 LRV 14	Everglade SRI 35 LRV 19	Denali Green¹ SRI 29 LRV 11
Forest Green¹ SRI 36 LRV 8	Copper Penny SRI 53 LRV 28	Natural Rust SRI 32 LRV 10		

PREMIUM COLOR (SMP) - 29 Gauge*

Notes:
¹ Available in ColorGuard 25
* Subject to upcharge

Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.

Product: Nor-Clad®
Color: Taupe & Weathered Copper

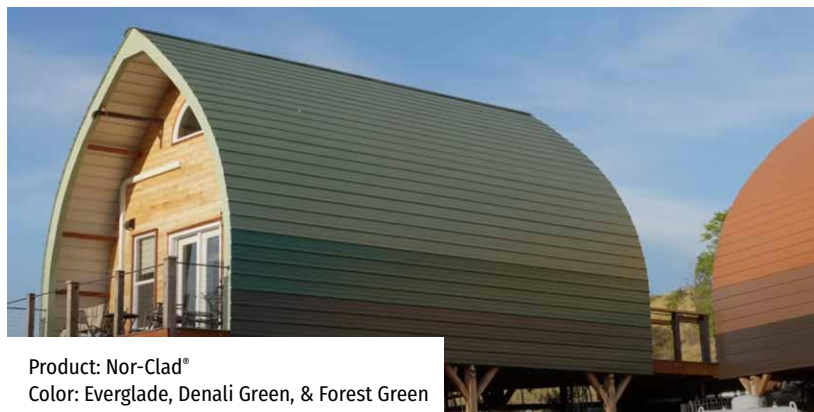


Metal Roofing & Siding Profiles

Product: Nor-Clad®
Color: Rustic Red & ZINCALUME® Plus
Photo Credit: Robert Weyrick | Perspective Image

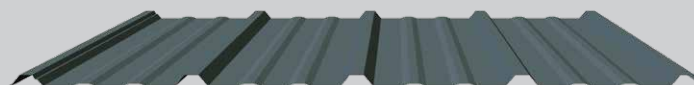


©PermaBilt®



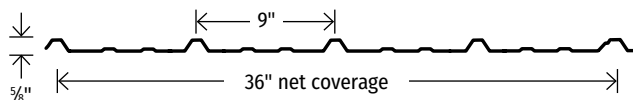
Product: Nor-Clad®
Color: Everglade, Denali Green, & Forest Green

Nor-Clad® metal roofing and metal siding is a light gauge, exposed fastener panel ideal for residential roofing, light commercial, and agricultural projects. This versatile industry standard panel can help save time and money with its ease of installation.



FEATURES AND BENEFITS:

- 36" coverage roof and wall panel.
- Roof Installation: Minimum 3:12 recommended.
- Wall Installation: Horizontal or vertical.
- 29ga and 26ga in standard finishes.
- See page 22 for additional color and gauge information.
- Limited Lifetime Warranty for residential applications.
- Custom manufactured panel lengths: 4'-6" to 45'-0".
- Matching polycarbonate panels available in 0.8mm clear or white in the following lengths: 2', 8', 10', 12'.
- See page 21 for testing and certifications.



DURA TECH® XL (SMP) - 29 & 26 Gauge

ZINCALUME® Plus SRI 64 LRV 67	Winter White¹ SRI 88 LRV 74	Surf White SRI 74 LRV 59	Light Stone¹ SRI 70 LRV 53	Desert Beige¹ SRI 58 LRV 39
Cascade Gray SRI 58 LRV 41	Taupe SRI 53 LRV 28	Patina Steel SRI 38 LRV 17	Chestnut Brown¹ SRI 36 LRV 12	Classic Brown SRI 29 LRV 7
Matte Black SRI N/A LRV 5	Canyon Red SRI 45 LRV 16	Rustic Red¹ SRI 43 LRV 13	Old Town Gray¹ SRI 43 LRV 27	Old Zinc Gray SRI 43 LRV 22
Weathered Copper SRI 32 LRV 11	Slate Gray SRI 32 LRV 13	Tahoe Blue SRI 33 LRV 14	Everglade SRI 35 LRV 19	Denali Green¹ SRI 29 LRV 11
Forest Green¹ SRI 36 LRV 8	Copper Penny SRI 53 LRV 28	PREMIUM COLOR (SMP) - 29 Gauge*		
		Natural Rust SRI 32 LRV 10		

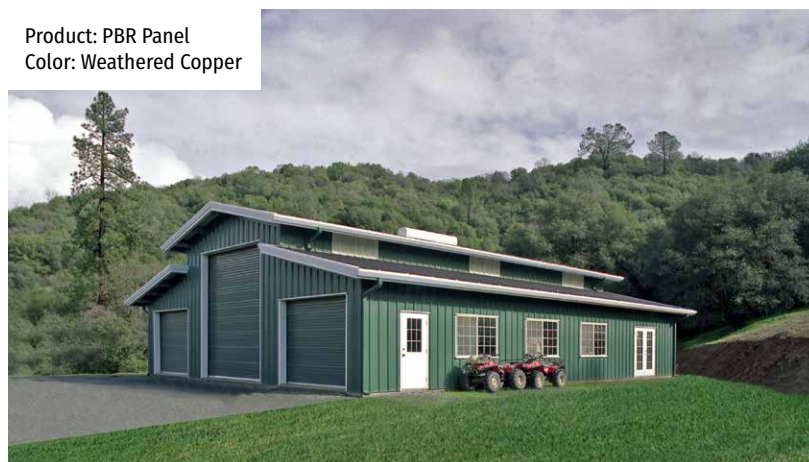
Notes:
¹ Available in ColorGuard 25
* Subject to upcharge

Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.



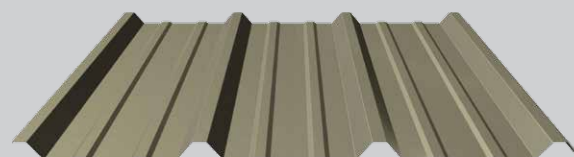
Product: PBR Panel
Color: ZINCALUME® Plus & Rustic Red

Product: PBR Panel
Color: Weathered Copper



Product: PBR Panel
Color: Rustic Red & Desert Beige

PBR Panel offers a unique yet flexible design, ideal for pre-engineered metal, post-frame, and agricultural buildings. This industry standard panel is economical and fast to install, making it a great solution for metal buildings and other commercial structures.



FEATURES AND BENEFITS:

- 36" coverage roof and wall panel.
- Roof Installation: Minimum recommended 1:12.
- Wall Installation: Horizontal or vertical.
- 26ga in Dura Tech® nt, 24ga in Dura Tech® 5000/mx.
- See page 22 for additional color and gauge information.
- Custom manufactured panel lengths: 5'-0" to 40'-0".
- Matching polycarbonate panels available in 0.8mm clear or white in the following lengths: 8', 10', 12'.
- Ideal for livestock and animal confinement.
- See page 21 for testing and certifications.

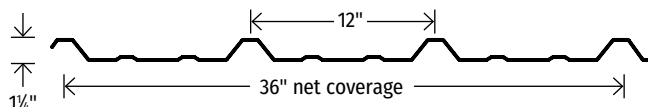
DURA TECH® MX (PVDF) - 24 Gauge (Subject to upcharge)



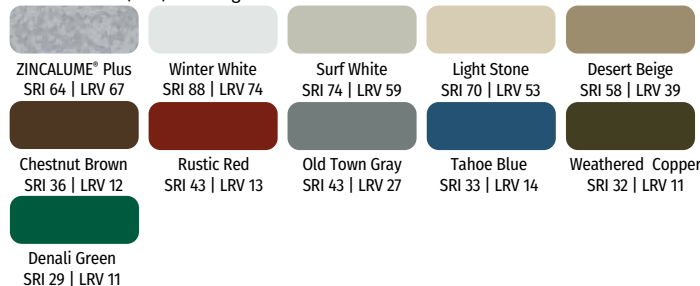
Metallic Silver
SRI 65 | LRV 50

ZACTique® II
SRI 39 | LRV 22

Metallic Champagne
SRI 54 | LRV 33



DURA TECH® NT (SMP) - 26 Gauge



DURA TECH® 5000 (PVDF) - 24 Gauge



Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.

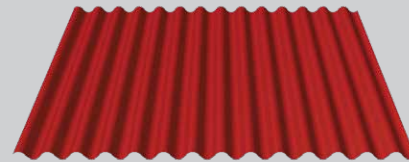


Product: Nu-Wave® Corrugated
Color: Metallic Champagne



Product: Nu-Wave® Corrugated
Color: Matte Black

Nu-Wave® Corrugated is a classic exposed fastener metal panel with $\frac{7}{8}$ " deep corrugations. The panel measures 36" out-to-out, with a 32" net coverage for roof applications and a $34\frac{2}{3}$ " net coverage for wall applications.



FEATURES AND BENEFITS:

- 32" coverage roof panel. $34\frac{2}{3}$ " coverage wall panel.
- Minimum recommended slope 3:12.
- Wall Installation: Horizontal or vertical.
- 26ga in Dura Tech® nt, 24ga and 22ga in Dura Tech® 5000/mx. 20ga available in ZINCALUME® Plus.
- See page 22 for additional color and gauge information.
- Custom manufactured panel lengths: 6'-0" to 50'-0".
- Matching 12' polycarbonate panels available in 0.8mm white.
- See page 21 for testing and certifications.

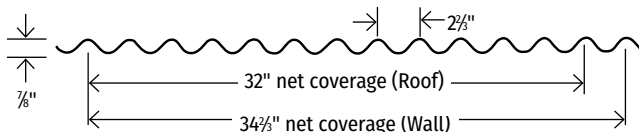


¹IronOx is black steel (uncoated and unpainted), that rusts naturally. No warranty is offered or implied.

DURA TECH® MX (PVDF) - 24 & 22 Gauge (Subject to upcharge)



Metallic Silver SRI 65 | LRV 50
Silversmith SRI 58 | LRV 54
ZACTique® II SRI 39 | LRV 22
Metallic Champagne SRI 54 | LRV 33
Metallic Copper SRI 53 | LRV 29



DURA TECH® NT (SMP) - 26 Gauge



DURA TECH® 5000 (PVDF) - 24 & 22 Gauge



Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.

2½" Corrugated

Metal Roofing & Siding Profiles



Product: 2½" Corrugated
Color: Old Town Gray

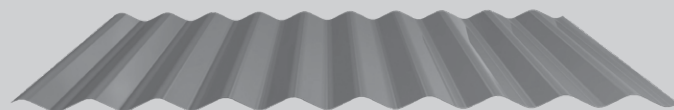


Product: 2½" Corrugated
Color: Natural Rust



Product: 2½" Corrugated
Color: ZINCALUME® Plus

2½" Corrugated is a light gauge, exposed fastener panel ideal for light commercial, residential roof and walls, agricultural roof, and soffit applications. This versatile panel is a top choice for project designs ranging from country to modern.



FEATURES AND BENEFITS:

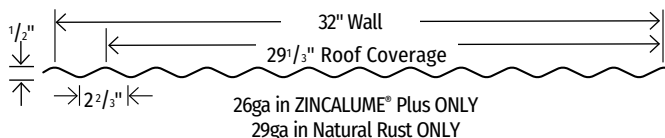
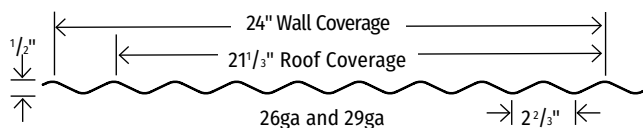
- 24" or 32" wall coverage.
- Wall Installation: Horizontal or vertical.
- 21⅓" or 29⅓" roof coverage.
- Minimum recommended slope 3:12.
- 24" Coverage available in 29ga and 26ga in standard finishes.
- See page 22 for additional color and gauge information.
- Custom manufactured panel lengths: 4'-6" to 45'-0".
- Matching polycarbonate panels available in 0.8mm white in the following lengths: 8', 10', 12'.
- See page 21 for testing and certifications.

DURA TECH® XL (SMP) - 29 & 26 Gauge

ZINCALUME® Plus SRI 64 LRV 67	Winter White SRI 88 LRV 74	Desert Beige ¹ SRI 58 LRV 39	Chestnut Brown ¹ SRI 36 LRV 12	Classic Brown SRI 29 LRV 7
Rustic Red SRI 43 LRV 13	Old Town Gray SRI 43 LRV 27	Slate Gray ¹ SRI 32 LRV 13	Denali Green ¹ SRI 29 LRV 11	Forest Green ² SRI 36 LRV 8
PREMIUM COLOR (SMP) - 29 Gauge*				
Natural Rust ¹ SRI 32 LRV 10				

Notes:
¹ 29ga only ² 26ga only
* Subject to upcharge

Representation of colors may vary due to printing limitations.
Sample color chips are available upon request.



32" profile available in 22ga and 24ga in the premium Dura Tech® 5000 paint system. Extended lead times and minimum order requirements apply, contact sales for availability and pricing.



Metal Roofing & Siding Profiles

Product: IronOx Corrugated
Color: IronOx (Black Steel)



Product: IronOx Corrugated
Color: IronOx (Black Steel)



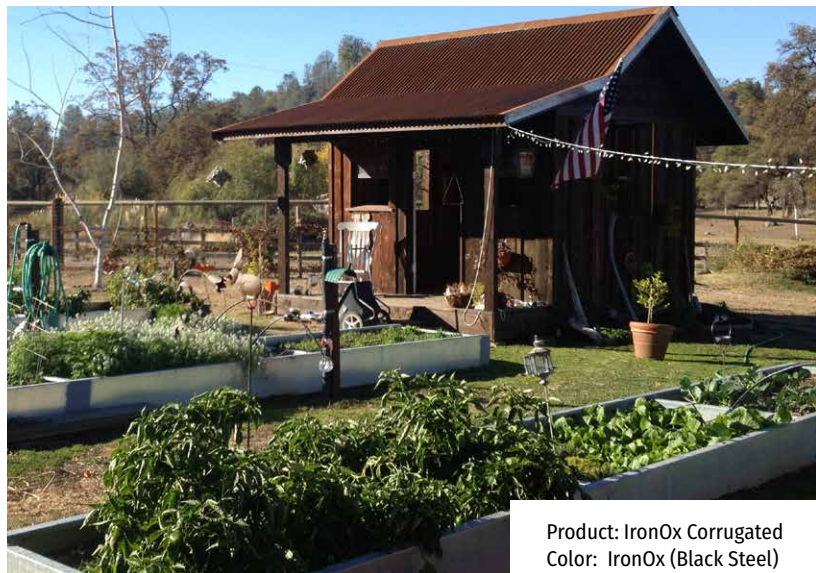
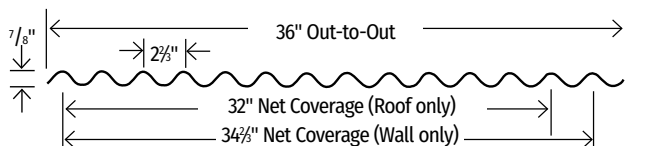
Product: IronOx Corrugated
Color: IronOx (Black Steel)

IronOx Corrugated panel is ideal for creative builders looking to design with the aesthetic beauty of rusted corrugated steel. Its historic corrugated form preserves the old-fashioned design of steel panels that have graced the countryside for decades.



FEATURES AND BENEFITS:

- 34 $\frac{7}{8}$ " wall coverage.
- Wall Installation: Horizontal or vertical.
- 32" Roof Coverage - Note: IronOx does not meet the minimum requirements for a metal roof covering per the IBC® and IRC®. Check the building code requirements for your project before ordering or installing.
- Roof Installation: Minimum 3:12 recommended.
- 22ga unpainted and untreated steel allows the surface to rust and form a natural iron oxide finish.
- Custom manufactured panel lengths: 6'-0" to 50'-0".
- No warranty offered or implied.



Product: IronOx Corrugated
Color: IronOx (Black Steel)

Choosing Your Product Type - Concealed or Exposed?

Selecting the right metal panel style depends on your project's priorities for appearance, performance, and budget. Use the details below to help determine which panel type best suits your needs.

Concealed (Standing Seam) Panels



SKYLINE ROOFING®



SKYLINE ROOFING® hp



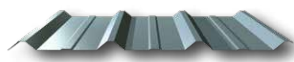
DESIGN SPAN® hp

Standing seam panels are a popular choice for both residential and commercial applications. The raised vertical seam locks each panel together, concealing the fasteners beneath and providing superior weather resistance, while also achieving a clean, modern look.

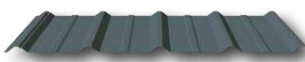
BENEFITS:

- **Attractive, Clean Appearance:** Complements a broad range of residential styles.
- **Secure Installation:** Installs over a solid base (i.e. OSB or plywood), similar to traditional roofing.
- **Thermal Flexibility:** Allows metal to expand and contract without compromising the panel.
- **Excellent Performance:** Provides long-term durability and protection at a competitive price point.

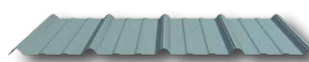
Exposed Fastener Panels



DELTA RIB™



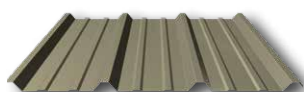
DELTA RIB™ III



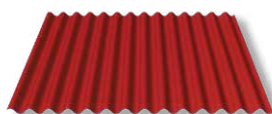
STRATA RIB®



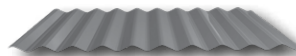
NOR-CLAD®



PBR PANEL



NU-WAVE® CORRUGATED



2½" CORRUGATED



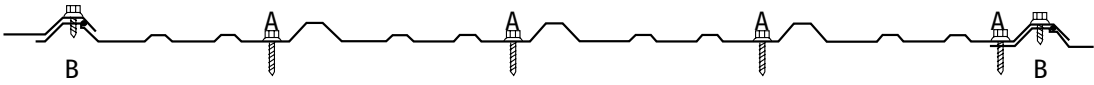
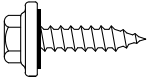
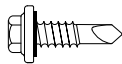
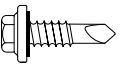
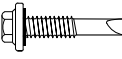
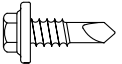
IRONOX CORRUGATED

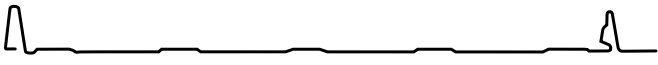
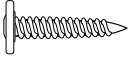
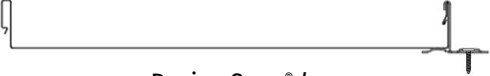
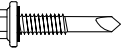
Exposed fastener panels overlap along the edges, with fasteners driven through the panel and visible on the surface. These systems are highly versatile, easy to install, and ideal when speed and cost-effectiveness are key considerations. Commonly used for agricultural, commercial, and light industrial buildings, exposed fastener panels deliver proven strength and reliability across large-scale applications.

BENEFITS:

- **Quick & Economical Installation:** Designed for fast assembly, reducing both material and labor costs.
- **Versatile Compatibility:** Can be installed over multiple substrates; wood, steel decking, or masonry.
- **Dependable Performance:** Provides strength and durability for agricultural and commercial projects.
- **Weathertight System:** Rubber grommets on fasteners seal and protect against moisture intrusion.

Most Common Fasteners Used in the Installation of Metal Roofing and Siding

Exposed Fastener Panels				
				
Installation Type	Placement A: Panel-to-Substrate		Placement B: Panel Lap	
 INSTALLATION OVER PLYWOOD OR OSB		#14 Milled Point		#14x7/8" Stitch (Lap) Screw
 INSTALLATION OVER METAL FRAMING		#12-14tpi Self-Drill (For 22-14ga Framing)		#14x7/8" Stitch (Lap) Screw
		#12-24tpi Self-Drill (For 14ga & Heavier Framing)		
 INSTALLATION OVER DIMENSIONAL LUMBER		#9 Metal-To-Wood Screw		#12x3/4" Stitch (Lap) Screw (#12 Screw Head Matches Panel Screw Head For Consistency)

Concealed Fastener Panels	
	
Skyline Roofing®	
 INSTALLATION OVER PLYWOOD OR OSB	 #8 Modified Truss Head Screw (Primary)  #10 Pan Head Wood Screw (Secondary)
	
Design Span® hp	
 INSTALLATION OVER WOOD	#10 or #12 Pan Head Wood Screw
 INSTALLATION OVER METAL FRAMING	 #10 or #12 Pan Head Self Drilling Screw  #12-24tpi Pan Head Self drilling Screw (For 14ga & heavier framing)

Trims & Flashings Attachment		
	#14x7/8" Stitch (Lap) Screw	For trim-to-trim and trim-to-panel attachments.
	#12x3/4" Stitch (Lap) Screw	
	1/8" Stainless Steel Rivets	Option for trim-to-trim attachment. Not watertight
	Roofing Nails	Used to temporarily hold a flashing in place that needs to be installed prior to panels.

Proper Installation of Gasketed Fasteners		
	Under Driven	Over Driven
Correctly Driven Under Driven Over Driven		

FASTENER NOTES:

- Refer to [installation guides](#) for proper fastener attachment spacing and location of fasteners across panel. Additional fastener attachment information located within ASCBP's code compliance reports: [ER-0550](#) & [ER-0309](#).
- Items in shaded box are available color matched with our metal roofing or siding.
- Screws must be properly driven to ensure proper seal and holding strength. Do not underdrive or overdrive the screws, especially those with sealing washers.
- Panel attachment screws must be long enough to penetrate through the substrate by at least 3/8" (if lumber, penetrate into lumber by at least one inch of effective threads (not including tapered portion).
- All screws must have durable, long life organic coatings, or be made of stainless steel to provide adequate protection against corrosion.
- It is recommended that fasteners be sourced through ASC Building Products to ensure quality fasteners, and color matching is achieved.

Design Span® hp

Skyline Roofing®

Refer to the color key for the most common trims and flashings available by product.

Accessories

AL41 Angle Cleat 	B41 Drip Flashing 	B16 Base Trim 	C16 C Trim
CF41 Counter Flashing 	G41 Gable 	E16 Narrow Eave Pitch Required	E17 Wide Eave Pitch Required
L41 Closure 	OL41 Offset Cleat 	E18 Snow Eave Pitch Required	E19 Nosed Eave Pitch Required
R41 Ridge Pitch Required	R42 Vented Ridge Pitch Required	E21 Nosed Eave Pitch Required	E22 Nosed Eave Pitch Required
SF41 Support Flashing 	TR41 Transition (High-Low) Pitch Required	EW16 Endwall Pitch Required	EW17 Vented Endwall Pitch Required
TR43 Transition (Low-High) Pitch Required	V41 Valley Pitch Required	G5 Adjustable Gable 	G16 Narrow Gable
ZL41 "Z" Clip 	Z41 "Z" Closure 	G17 Standard Gable 	G18 Chalet Gable

Skyline Roofing®



Nu-Wave® Corrugated



PBR Panel



Refer to the color key for the most common trims and flashings available by product.

Accessories

PF16 Peak Flashing	PF18 Vented Peak	R16 Hip/Ridge	R17 Vented Ridge	R18 Narrow Ridge	
SS1 Starter Strip	SW16 Sidewall	SW17 Sidewall	SW18 Sidewall	TR16 Transition (High-Low)	TR17 Transition (Low-High)
V16 Valley	Z17 Solid Zee Closure	Z18 Perforated Zee	B1 Base Trim		
C13 C-Metal	G19 Gable	IC2 Inside Corner	OC2 Outside Corner		
SW8 Sidewall	E6 Eave	EW6 Endwall	R8 Ridge		
V6 W-Valley	B6 Drip Edge	C6 C-Metal	G8 Gable		
G9 Sculptured Gable	IC7 Inside Corner	OC7 Outside Corner	SW7 Sidewall		

Common Trims and Flashings

Color matched at 10'-6" (29-26ga) and 10'-0" (24-22ga). Inquire for custom options.

Refer to the color key for the most common trims and flashings available by product.

Accessories

Strata Rib® ■ Nor-Clad® ■ Delta Rib™ III ■ Delta Rib™ ■ 2½" Corrugated ■

B1 Base Trim	C1 7/8" C-Metal	E1 Eave	E2 Eave	E3 Eave	E4 Eave
E5 Eave	ER1 Residential 3" Eave	ER2 Residential 4" Eave	EW1 Endwall	EW2 Residential Endwall	EW17 Vented Endwall
G1 Gable	G3 Gable	G4 Residential Gable	G18 Chalet Gable	IC1 Inside Corner	IC2 Inside Corner
OC1 Outside Corner	OC2 Outside Corner	PB3 Pitch Break (High-Low)	PB4 Pitch Break (Low-High)	PF2 Peak Flashing	PF3 Vented Peak
R1 Ridge	R2 Vented Ridge	R3 Standard Ridge	R4 Residential Ridge	SW1 Sidewall	SW2 Residential Sidewall
TC1 Single Track Cover	TC2 Single Track Cover	TC3 Double Track Cover	V1 W-Valley	V2 Residential Valley	



SUNSKY®

POLYCARBONATE SKYLIGHT & SIDELIGHT PANELS

SUNSKY Polycarbonate Panels offer multiple advantages over traditional fiberglass corrugated panels. Designed specifically to withstand punishing climates and harsh exterior conditions, they are ideal for agricultural, patio cover, and industrial workshop applications.

FEATURES AND BENEFITS:

- Polycarbonate panels are virtually unbreakable, offering up to 20 times greater impact resistance compared to a fiberglass panel.
- Panels retain optical clarity far better than any other glazing material for increased light transmission, while offering 100% UV protection. UV protection is only on the standard (non-reversed) side of the panel.
- Panel profiles can handle extreme climates (-40°F to 270°F).
- Easily and safely installed.
- Panel provides highest resistance to wind uplift (UL 580 Class 90) and hail protection.
- All panels come with 10-Year warranty.

Panel	Length	Thickness	Color
PBR Panel	8', 10', 12'	0.8mm	Clear & White
Nu-Wave® Corrugated	12'	0.8mm	White
2.5" Corrugated	8', 10', 12'	0.8mm	White
Nor-Clad®	2', 8', 10', 12'	0.8mm	Clear & White
Strata Rib®	2', 8', 10', 12'	0.8mm	Clear & White
Delta Rib™	8', 10', 12'	0.8mm	Clear & White
Delta Rib III™	8', 10', 12'	0.8mm	Clear & White

SUNSKY Polycarbonate panels match up to ASC Building Products most popular metal panel profiles.

Illustration not representative of actual profile



Accessories



SUNSKY is a registered trademark of PALRAM Industries LTD.

Contact your ASC Building Products Representative for more information.



S-5!®

SNOW GUARD ROOF ATTACHMENT SYSTEM

Accessories

Snow retention systems help keep snow in place, allowing it to evacuate in a controlled manner. Enhance your roof's performance with compatible ColorGard® 2.0, X-Gard™ 1.0, and X-Gard™ 2.0 snow retention systems—now available when purchasing ASC Building Products panels and accessories.

ColorGard® 2.0 is a true lay and play system that does not require any pre-assembly before getting on the roof. This bar-type snow guard system matches the roofing color, offering improved design integration. When installed on standing seam roofs, this system affixes to the metal roofing seams with clamps, avoiding the need to drill or screw through the roofing panel, bypassing potential weathertightness issues. Exposed fastener products will require drilling through the panel.

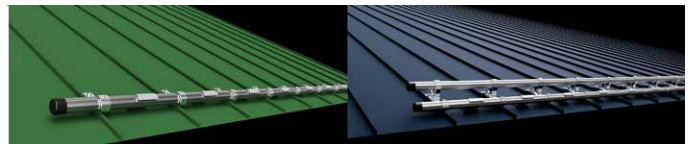
The facade strip for the ColorGard system is manufactured using the same painted metal as the roofing product, ensuring optimum color integration and consistent color aging.



ColorGard® 2.0 Snow Guard Rail
Color-matched snow retention system

X-Gard™ 1.0 and X-Gard™ 2.0 are heavy-duty, one or two-pipe snow retention systems. Fence-type systems offer higher performance due to superior beam strength, making them ideal for regions with extreme snow. Their tubular, metallic appearance may be more suitable for select design aesthetics. These systems attach to the standing seam panels using the same non-penetrating clamp design as the ColorGard system.

For more information on the ColorGard® 2.0, X-Gard™ 1.0, or X-Gard™ 2.0 snow retention systems visit [S-5.com](https://www.s-5.com).



X-Gard™ 1.0 & 2.0 Snow Guard Rails
One & Two-pipe snow retention systems

SNOW GUARD PRODUCT HARDWARE

Each installation will require three primary components - the snow retention rail, the roof clamp that attaches to the metal roof, and snow clips that block the movement of snow and ice beneath the snow rail. Please visit S-5.com for further product resources, including the product configurator, to identify which components are required for your project.

ColorGard® 2.0 Snow Guard Rail System		
Snow Retention Rail*		
ColorGard Snow Retention Guard (available as punched or unpunched)		
Color Strip (Dura Tech® xl or Dura Tech® 5000 color matched)		
ColorGard Splice (for connecting 2+ rails)		
Roofing Clamp		
Design Span® hp	S-5-S	
Skyline Roofing® & Skyline Roofing® hp	S-5-N	
Nor-Clad®, Strata Rib®, PBR Panel, Delta Rib™ & Delta Rib™ III	VersaBracket™ 47	
Nu-Wave® Corrugated	CorruBracket™	
Clip		
Skyline Roofing® & Skyline Roofing® hp	SnoClip 2.0 II	
Design Span® hp	SnoClip 2.0 III	
Nor-Clad®, Strata Rib®, PBR Panel, Delta Rib™ & Delta Rib™ III	VersaClip 2.0	

X-Gard™ 1.0 or 2.0 Snow Guard Rail System		
Snow Retention Rail		
One-pipe system using NEX® 1.0, or Two-pipe system using NEX® 2.0		
X-Gard 1.0 or 2.0 Bracket		
X-Gard Splice (for connecting 2+ rails)		
X-Gard Endcaps		
Roofing Clamp		
Design Span® hp	S-5-S	
Skyline Roofing® & Skyline Roofing® hp	S-5-N	
Clip		
Design Span® hp, Skyline Roofing® & Skyline Roofing® hp	X-Clip II	

* Punched snow retention guards are suitable for standing seam products with seams at intervals divisible by 4" (e.g. 12" and 16"). For exposed fastener panels and other standing seam profiles a non-punched guard should be selected.



To calculate, configure, and select S-5! components for your project, scan the QR code or visit S-5.com.



By purchasing these S-5! snow guard products, you agree that you, or your customer, have obtained appropriate engineering and installation advice, and accept all liability, for any potential impacts to ASC Building Products (drag load calculations, paint and finish warranty impacts, etc.), and have taken appropriate steps to install these products safely and in accordance with industry best practices and building code specifications. ASC Building Products will not accept returns of S-5! Snow Guard parts for any reason.



APPLICATION			PAINT				FEATURES¹										PERFORMANCE							
Roofing	Siding	Liner Panel	Dura Tech® 5000/mx (PVDF)	Dura Tech® xl (SMP)	ColorGuard 25 with Spectrascape (Poly)	Dura Tech® nt (SMP)	Coverage (in)	Standard Gauges	Height (in)	Minimum Slope X:12	Spanning Capability	Machine Curved²	Matching Polycarbonate Panels	Attachment	Uplift (ASTM E1592)	Air/Water Infiltration (ASTM)	UL790 Fire - Roof³	UL263 Fire - Wall	UL580 Uplift	UL 2218 Impact (Hail)	Building Code Approval Report⁴			
CONCEALED FASTENER METAL ROOFING																								
●	■	■	●	■	■	■	12, 16, 17, 18	22, 24	1¾	2	VG	■	■	CL	●	●	●	●	●	●	●			
●	■	■	■	●	■	■	12, 16	26	1	3	■	■	■	NA	●	■	●	■	■	●	●			
●	■	■	●	■	■	■	16	24	1	3	■	■	■	NA	●	■	●	■	■	●	●			
EXPOSED FASTENER METAL ROOFING AND SIDING																								
●	●	■	■	●	■	■	24	26, 29	¾	3	G	■	●	D	C	■	●	●	■	●	●			
●	●	■	■	●	●	■	36	26, 29	¾	3	G	■	●	D	C	■	●	●	■	●	●			
●	●	●	■	●	●	■	36	26, 29	¾	3	G	■	●	D	C	■	●	●	■	●	●			
●	●	●	■	●	●	■	36	26, 29	⅝	3	G	■	●	D	C	■	●	●	■	●	●			
●	●	■	●	■	■	●	36	24, 26	1¼	1	VG	■	●	D	C	■	■	●	■	●	■			
●	●	■	●	■	■	●	32 (Roof), 34½ (Wall)	20-26	⅞	3	E	●	■	D	C	●	●	●	■	●	●			
●	●	■	■	●	■	■	21½ (Roof), 24 (Wall)	26, 29	½	3	G	■	●	D	C	■	●	●	■	●	●			
●	●	■	■	●	■	■	29½ (Roof), 32 (Wall)	26, 29	½	3	G	■	●	D	C	■	●	●	■	●	●			
o	●	■	Bare Steel			■	32 (Roof), 34½ (Wall)	22	■	■	■	■	■	D	■	■	■	■	■	●	■			

TABLE NOTES:

- Primary Application / Standard Color.
- 1) Not all product capabilities/ limitations are listed. Chart to be used for general product selection guidance only.
- 2) In general, most panels may be sprung curved to large radii (inquire for limitations).
- 3) Roof assemblies Class A Fire Rated when installed on non-combustible deck or framing per IBC or IRC or when installed in accordance to UL listings (UL790).
- 4) Panel evaluated by accredited third party. All structural performance data is contained within Building Code Approval Report: IAPMO-UES #ER-0309.
- G Good Spanning Capability.
- VG Very Good Spanning Capability.
- E Excellent Spanning Capability.
- CL Clip Attached.
- D Direct Fastened.
- C Performance calculated per code provisions.

OIL CANNING: All flat metal surfaces can display waviness commonly referred to as "oil canning". Oil canning is an inherent characteristic of steel products, not a defect, and therefore not a cause for rejection.

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

LRV: Light Reflectance Value.

BENEFITS OF METAL ROOFING

LONG LASTING. Metal roofs may last up to 60 years with proper maintenance and installation. Lasting 2 to 3 times longer than asphalt shingles.

ENERGY EFFICIENT. Metal roofs in energy efficient cool colors can save as much as 25% in energy costs.

SAFE. Metal roofs will not ignite or support combustion during a wildfire or lightning strike.

ENVIRONMENTALLY FRIENDLY. Metal roofs use recycled content and are 100% recyclable at the end of its life.

DURABLE. Metal roofs withstand extreme weather conditions, (rain, wind, and snow) and has the highest Class 4 hail impact resistance in accordance to UL 2218.

LOWER INSURANCE COSTS. Roofs with impact-resistance certification may qualify for discounts.

Color Key		12" Skyline Roofing®		16" Skyline Roofing®		2½" Corrugated		24" Delta Rib™		36" Nor-Clad®		36" Strata Rib®		36" Delta Rib™ III		36" PBR Panel		36" Nu-Wave® Corrugated	
Colors & Gauges		26	26	29	26	29	26	29	26	29	26	29	26	29	26	26	26		
ZINCALUME® Plus			CA OR/WA		1	WA			CA OR/WA			CA OR/WA							
Winter White			CA OR/WA						CA OR/WA	OR WA		CA OR/WA	WA						
Surf White									OR WA			OR WA							
Light Stone			CA OR/WA							CA OR/WA			CA OR/WA						
Desert Beige									CA OR/WA	OR WA		CA OR/WA	WA						
Cascade Gray									OR			OR							
Taupe									CA OR/WA			CA OR/WA							
Patina Steel			CA OR/WA						CA OR/WA			CA OR/WA							
Chestnut Brown			CA OR/WA						CA OR/WA	OR WA		CA OR/WA	WA						
Classic Brown			CA OR/WA						CA OR/WA			CA OR/WA							
Matte Black			CA OR/WA						CA OR/WA			CA OR/WA							
Canyon Red									CA OR/WA			CA OR/WA							
Rustic Red			CA OR/WA						CA OR/WA	OR WA		CA OR/WA	WA						
Old Town Gray			CA OR/WA						CA OR/WA	OR WA		CA OR/WA	WA						
Old Zinc Gray			CA OR/WA						CA OR/WA			CA OR/WA							
Weathered Copper			CA OR/WA						CA OR/WA			CA OR/WA							
Slate Gray			CA OR/WA			CA			CA OR/WA			CA OR/WA							
Tahoe Blue			CA OR/WA			WA			CA OR/WA		OR	CA OR/WA		OR					
Everglade			CA OR/WA						CA OR/WA			CA OR/WA							
Denali Green			CA OR/WA						CA OR/WA	OR WA		CA OR/WA	WA						
Forest Green			CA OR/WA						CA OR/WA	OR WA		CA OR/WA	WA						
Copper Penny*			CA OR/WA						OR/WA			OR/WA							
Natural Rust*			CA OR/WA		1					WA			WA						
IronOx²																	2		

PAINT SYSTEM	SMP	PVDF
OVERALL	Better	Best
PRICE POINT	Moderate	Higher
WARRANTY	Limited Lifetime Residential 25 Year Non-Residential	Limited Lifetime Residential 40 Year Non-Residential
DURABILITY	Medium to high	Highest
APPLICATION	Residential & Commercial	Architectural & Commercial
BRANDS	Dura Tech® xl Dura Tech® nt	Dura Tech® 5000 Dura Tech® mx

Production Locations											
Salem, OR.	Sacramento, CA.	Sacramento, CA.	Sacramento, CA, Spokane, WA.	Sacramento, CA.	Multiple Locations (See key)	Sacramento, CA, Salem, OR.	Sacramento, California (CA) Salem, Oregon (OR) Spokane, Washington (WA)	Sacramento, CA, Salem, OR.	Salem, OR.	Sacramento, CA.	Sacramento, CA.

TABLE NOTES:

1) Also available in 32" Net Coverage. 2) IronOx is black steel (uncoated and unpainted), that rusts naturally. No warranty is offered or implied. Only available in 22 GA Nu-Wave® Corrugated.

* 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 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. Color inventory may vary by manufacturing facility and gauge. Please inquire with customer service for availability.

PVDF: Polyvinylidene Fluoride coating SMP: Silicone-Modified Polyester coating



Technical Bulletins provide expert and practical guidance on installation, system maintenance, and best practices to ensure lasting performance.



Scan the QR code or visit:

www.ascbp.com/wp-content/uploads/ASCBP-Technical-Bulletins.pdf

Paint Systems Color Performance Data

The Cool Roof Rating Council (CRRC) website lists ASC Building Products SRI Initial and Three-year Aged information.

Note - CRRC data is based on averaged color families and does not reflect the actual performance of each specific ASC Building Products color. Therefore, under the LEED column header actual Initial SRI values are provided and reflect actual performance of each color. If required, please note that color specific CRRC Notification of Product Rating letters can be produced upon request.

PRODUCT DESCRIPTION	CRRC and CA Title 24					CA Title 24	LEED								OTHER	
	via CRRC product approvals (www.coolroofs.org)						via Accredited Independent Testing Laboratory (using ASTM C1549, C1371, & E1980)									
	Solar CRRC Reference Number	Thermal Reflect - ance (Init.)	Emitt - ance (Init.)	SRI 3YR Initial	SRI 3YR Aged		Solar Reflect - ance (Init.)	Thermal Emitt - ance (Init.)	SRI (Init.)	Low Slope	Steep Slope	3YR Aged SRI	Low Slope	Steep Slope		LRV
	Based on CRRC Color Families						Actual tested performance			Leed V4 (Initial SRI)		LEED v4 (Aged SRI) Based on CRRC Color Families				
BARE ZINCALUME®																
ZINCALUME® Plus	1014-0002	0.68	0.30	64	46	REFER TO CALIFORNIA ENERGY COMMISSION (CEC) REQUIREMENTS	0.68	0.30	64		✓	46		✓	67	
DURA TECH™ XL COLORS																
CANYON RED	0818-0024	0.35	0.83	35	35		0.42	0.84	45		✓	35		✓	16	
CASCADE GRAY	0818-0062	0.35	0.83	35	35		0.51	0.85	58		✓	35		✓	41	
CHESTNUT BROWN	0818-0034	0.32	0.83	31	31		0.35	0.83	36			31			12	
CLASSIC BROWN	0818-0041	0.25	0.83	22	22		0.29	0.84	29			22			7	
COPPER PENNY	0818-0032	0.35	0.75	32	32		0.48	0.83	53		✓	32		✓	28	
DENALI GREEN	0818-0028	0.25	0.83	22	22		0.30	0.83	29			22			11	
DESERT BEIGE	0818-0042	0.45	0.83	49	48		0.51	0.84	58		✓	48		✓	39	
EVERGLADE	0818-0043	0.32	0.83	31	31		0.34	0.85	35			31			19	
FOREST GREEN	0818-0029	0.32	0.83	31	31		0.35	0.85	36			31			8	
LIGHT STONE	0818-0033	0.55	0.83	63	60		0.60	0.84	70		✓	60		✓	53	
MATTE BLACK		(no data)					(no data)								5	
OLD TOWN GRAY	0818-0039	0.35	0.83	35	35		0.40	0.84	43		✓	35		✓	27	
OLD ZINC GRAY	0818-0051	0.35	0.83	35	35		0.40	0.84	43		✓	35		✓	22	
PATINA STEEL	0818-0061	0.32	0.83	31	31		0.37	0.85	38			31			17	
RUSTIC RED	0818-0031	0.35	0.83	35	35		0.40	0.84	43		✓	35		✓	13	
SLATE GRAY	0818-0040	0.25	0.83	22	22		0.32	0.85	32			22			13	
SURF WHITE	0818-0036	0.55	0.83	63	60		0.63	0.84	74		✓	60		✓	59	
TAHOE BLUE	0818-0027	0.25	0.83	22	22		0.33	0.84	33			22			14	
TAUPE	0818-0025	0.45	0.83	49	48		0.48	0.83	53		✓	48		✓	28	
WEATHERED COPPER	0818-0035	0.32	0.83	31	31		0.32	0.83	32			31			11	
WINTER WHITE	0818-0044	0.70	0.83	84	75		0.73	0.83	88	✓	✓	75	✓	✓	74	

^A - Reflectivity data for Bare ZINCALUME is actual 3 year weathered solar reflectivity data.

ASC Building Products offers a variety of metal roofing and metal siding colors designed to help make your project a success. Our Cool Roof Rating Council (CRR) accredited metal roofing colors include cool pigmentation to improve building energy efficiency. Our long warranties on our metal roofing colors, including a limited lifetime warranty for residential applications, provide comprehensive peace of mind.

Explore the various paint systems we offer to identify which one is best for your metal project.



Economical standard colors in our polyester (POLY) paint system.



Standard Residential Colors in our silicone-modified polyester (SMP) paint system.



Standard Commercial Colors in our silicone-modified polyester (SMP) paint system.



Standard Architectural Colors in our premium 70% fluoropolymer (PVDF) paint system.



Standard Architectural Metallic Colors in our premium 70% fluoropolymer (PVDF) pearlescent paint system.

Understanding The Three Different Paint Systems

PAINT SYSTEM	POLY	SMP	PVDF
Full Name	Standard Polyester	Silicone Modified Polyester	Polyvinylidene Fluoride
Overall	Good	Better	Best
Price Point	Lowest	Moderate	Higher
Warranty	25 Year Limited	Limited Lifetime Residential 25 Year Non-Residential	Limited Lifetime Residential 40 Year Non-Residential
Durability	Limited to Good	Medium to High	Highest
Application	Agricultural & Industrial Buildings	Residential & Commercial	High-End, Architectural, & Commercial
Brands	ColorGuard 25 with Spectrascape®	Dura Tech® xl Dura Tech® nt	Dura Tech® 5000 Dura Tech® mx

Scan QR Code to View or Download the Corresponding Product Installation Guide



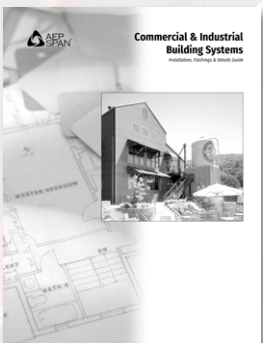
Design Span® hp Installation, Flashings, & Details Guide



Skyline Roofing® & Skyline Roofing® hp Installation, Flashings, & Details Guide



Delta Rib™, Delta Rib™ III, Strata Rib®, Nor-Clad®, & 2½" Corrugated Installation, Flashings, & Details Guide



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Metal roofing and siding backed by industry leading warranties.



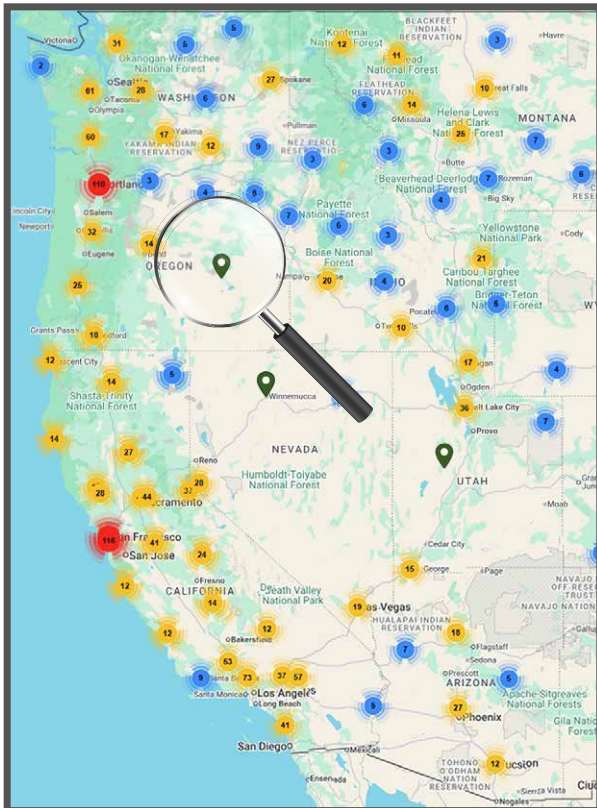
Each finish is backed by warranty coverage from 25 years to Limited Lifetime, giving you the lasting assurance that your investment is protected today and well into the future.



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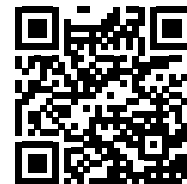
ASC Building Products has a wide network of reliable metal roofing and siding distributors, lumberyards, and home improvement merchants throughout the Western United States.



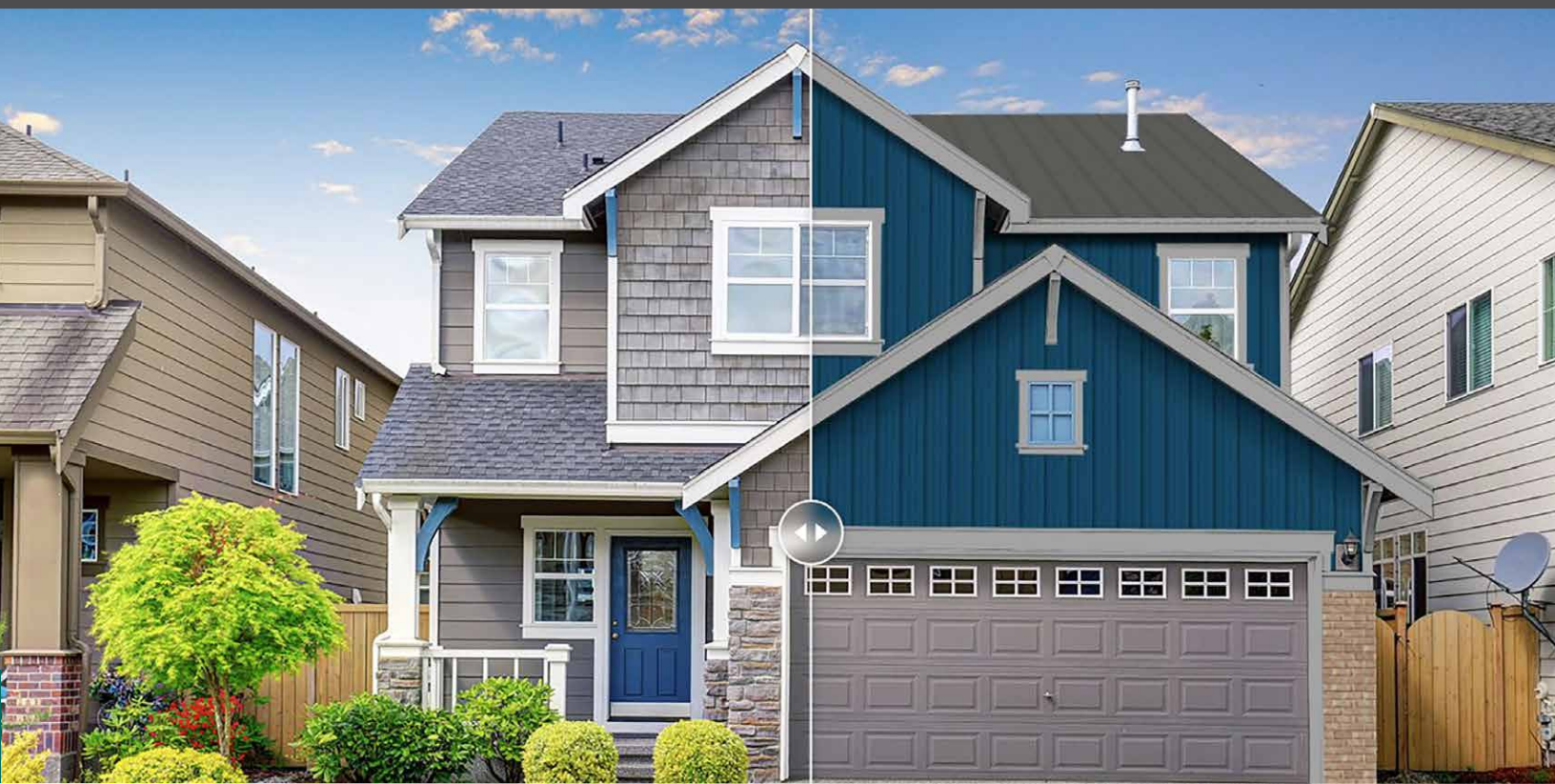
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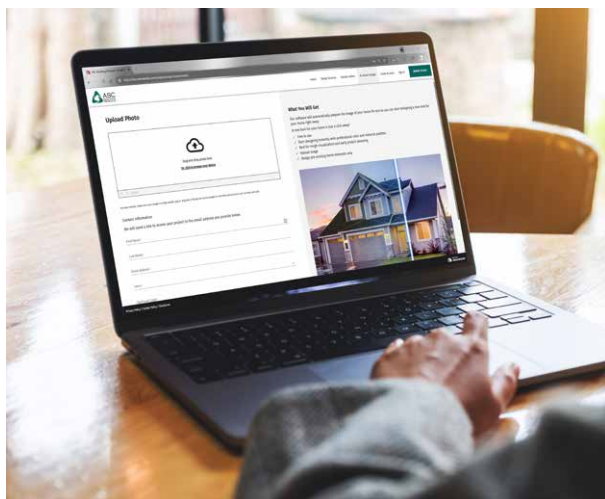


PRODUCT & COLOR VISUALIZER

A new look is just a click away!

This free online tool allows you to explore color and material combinations before you build.

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- **Professional Palettes:** Design with pre-loaded ASC Building Products' colors and finishes.
- **Perfect for Early Planning:** Great for rough visualization and exploring new ideas.
- **Realistic Rendering:** Apply products to pre-existing home elements for a true-to-life preview.



Original Asphalt



Skyline Roofing® in Light Stone with Strata Rib® siding in Patina Steel



Skyline Roofing® in Surf White with 2½" Corrugated siding in Old Town Gray

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Project: _____

Product(s): _____

Color(s): _____

Date: _____

Distributor: _____

Contractor/Installer: _____



Other



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