CASCADIA METALS

COLOUR SELECTION GUIDE



Edition 2026

SIGNATURE COLOURS

CASCADIA METALS

PVDF (Prepainted Steel)

REGAL WHITE
SRI: 78


PARCHMENT
SRI: 58


SIERRA TAN
SRI: 58


CHAMPAGNE METALLIC*
SRI: 49


MOCHA
SRI: 35


WEATHERED COPPER
SRI: 27


BRONZE
SRI: 25


DARK BRONZE
SRI: 27


COPPER PENNY*
SRI: 42


TERRA COTTA
SRI: 42


COLONIAL RED
SRI: 34


RETRO RED
SRI: 25


HEMLOCK GREEN
SRI: 37


FOREST GREEN
SRI: 30


HARTFORD GREEN
SRI: 27


TWILIGHT BLUE
SRI: 25


REGAL BLUE
SRI: 25


SILVER METALLIC*
SRI: 58


OLD TOWN GREY
SRI: 42


WEATHERED ZINC*
SRI: 40


OLD ZINC GREY
SRI: 40


SLATE GREY
SRI: 30


BLACK
SRI: 24

PVDF (Prepainted Aluminum)

POLAR WHITE


WEATHERED ZINC*


DARK BRONZE


SLATE GREY


CHARCOAL


BLACK

CLASSIC COLOURS

CASCADIA METALS

SMP (Prepainted Steel)

BRIGHT WHITE

POLAR WHITE

APPLIANCE WHITE (Polyester)

CAMBRIDGE WHITE

WHITE-WHITE

BONE WHITE

SURF WHITE

CASHMERE

ANTIQUE LINEN


WICKER


TAN


BRIARWOOD TAN


BUCKSKIN


GOLD

PEBBLESTONE


STONE GREY


REGENT GREY


CHARCOAL


IRON ORE


DARK GRAPHITE


DUSK BLACK


BLACK


METRO BROWN


COFFEE BROWN


DARK BROWN


MIST GREEN


SAGE GREEN


TURQUOISE


PACIFIC TURQUOISE


DEEP WATER GREEN


FOREST GREEN


SPRUCE GREEN


MELCHERS GREEN


DARK GREEN


BRIGHT RED


TILE RED


DARK RED


BURGUNDY


SAPPHIRE BLUE


ROYAL BLUE

SLATE BLUE

HERON BLUE

LABRADOR BLUE

PRINTED SERIES

CASCADIA METALS

PVDF (Steel)


SADDLE


FRONTIER


ACORN


GUNSTOCK


ESPRESSO


DURANGO


HOMESTEAD


AUTUMN

BIRCH


PONDEROSA


CANYON


BARNBOARD


LIGHT ZINC


DARK ZINC


RUSTIC RED


AGED COPPER

SMP (Steel)


LIGHT PINE


KNOTTY PINE


ASH WOOD


MESQUITE


CORTEN


CONCRETE

TEX™ SERIES

CASCADIA METALS

SMP (Prepainted Textured Steel)


KONA BROWN


GRAPHITE


BURNISHED SLATE


SEPIA BROWN


DARK GRAPHITE


ONYX BLACK

RHEINZINK®

ZINC (prePATINA & GRANUM EXTRA)


BLUE GREY
prePATINA


GRAPHITE GREY
prePATINA


BASALTE
GRANUM EXTRA


GRANITE
GRANUM EXTRA

SPECIFICATIONS

COATING TEST METHOD		SMP	PVDF
Dry Film Thickness	ASTM D 1400-94 ASTM D 1005-95	0.75-1.85 Mil 0.90-1.15 Mil	0.75-1.85 Mil 0.90-1.15 Mil
Specular Gloss	ASTM D 523-89 @ 60°	20-35	20-35
Humidity Resistance	ASTM D 2247 (100% relative humidity @ 95°)	Passes 1000 Hours	Passes 2000 Hours
Salt Spray	ASTM B 117 (5% salt spray @ 95°)	Passes 1000 Hours	Passes 1000 Hours
Acid Pollutant	ASTM D 1308-87 20% sulfuric acid 18 hours, 10% muriatic acid 15 minutes	No Effect	No Effect
Chalk Resistance	ASTM D 4214 Hunter Units (Florida exposure @ 45° S)	Rating Not <8 @ 30 Years	Rating Not <8 @ 40 Years
Colour Retention	ASTM 2244 Hunter Units (Florida exposure @ 45° S)	Rating Not >5Δ @ 30 Years	Rating Not >5Δ @ 40 Years
Adhesion/Reverse Impact	ASTM D 3359-95a (reverse impacted 1/16" crosshatched) ASTM D 2794-93 (3,000 x inches of metal thickness)	No Adhesion Loss	No Adhesion Loss
Pencil Hardness	ASTM D 3363	H-25 (NCCA II-12)	HB-H
Flexibility T-Bend	ASTM D 4145-83	2T No Pickoff	2T No Pickoff
Abrasion Resistance	ASTM D 968-93 (to expose 5/32" of substrate)	25-40 Litres	100 Litres
Graffiti Resistance	ASTM D 6578 (cleanability of defaced panels- spray paint, pens, etc.)	No Effect	No Effect
Warranty		40-Year Limited Warranty	40-Year Limited Warranty

Values displayed above are for Residential, Commercial, and School installation. For Industrial and Severe Marine applications, please contact your Cascadia Metals sales representative. Due to the printing process, actual paint colours may vary from the samples shown. Colour samples shown approximate actual paint colors as closely as possible. Colours may vary by region. Larger samples are available upon request and strongly recommended. *Metallic Colors, TEX Series, Printed Series; please be advised these colours are batch-sensitive and directional in nature. We strongly advise against mixing batches on any project. Specifications are subject to change without notice. Effective July 2025 and replaces all previous versions

CASCADIA METALS
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