



CLASSIC COLORS

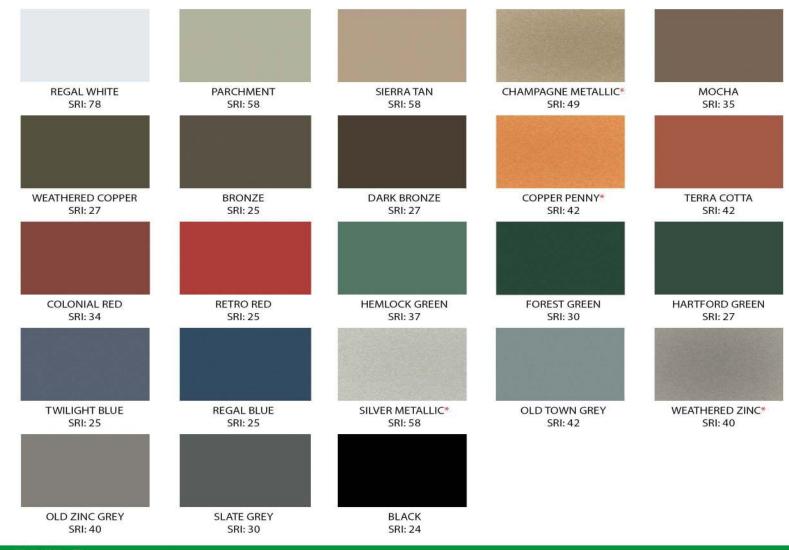
SMP (Prepainted Steel)

JIVII (Prepainted	Jieei)			
BRIGHT WHITE	POLAR WHITE	APPLIANCE WHITE	CAMBRIDGE WHITE	WHITE-WHITE
BONE WHITE	SURF WHITE	CASHMERE	ANTIQUE LINEN	WICKER
TAN	BRIARWOOD TAN	GOLD	PEBBLESTONE	STONE GREY
REGENT GREY	CHARCOAL	IRON ORE	BLACK	DARK BROWN
COFFEE BROWN	METRO 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
CADDLIDE DI LIE	DOVAL BLUE	SI ATE DI LIE	HEDON BILLE	LARRADOR BLUE
SAPPHIRE BLUE	ROYAL BLUE	SLATE BLUE	HERON BLUE	LABRADOR BLUE



SIGNATURE COLORS

PVDF (Prepainted Steel)



PVDF (Prepainted Aluminum)





POLYESTER (Prepainted Aluminum)











PRINTED SERIES

PVDF (Prepainted Steel)



SADDLE



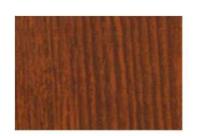
ESPRESSO



WAGONWOOD



LIGHT ZINC



FRONTIER



DURANGO



PONDEROSA



DARK ZINC



ACORN



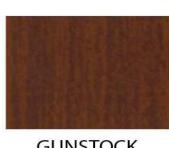
HOMESTEAD



CANYON



RUSTIC RED



GUNSTOCK



AUTUMN



BARNBOARD



AGED COPPER



POLYESTER (Prepainted Steel)



LIGHT PINE



KNOTTY PINE



ASH WOOD



CONCRETE



CORTEN



HERITAGE

TEX SERIES

SMP (Prepainted Textured Steel)



KONA BROWN



GRAPHITE



BURNISHED SLATE



ONYX BLACK



DARK BROWN



SPECIFICATIONS

COATING TEST METHOD POLY 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	0.75-1.85 Mil 0.90-1.15 Mil	
Specular Gloss	ASTM D 523-89 @ 60°	20-35	20-35	20-35	
Humidity Resistance	ASTM D 2247 (100% relative humidity @ 95°)	Passes 1000 hours	Passes 1000 hours	Passes 2000 hours	
Salt Spray	ASTM B 117 (5% salt spray @ 95°)	Passes 1000 hours	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	NO EFFECT	
Chalk Resistance	ASTM D 4214 Hunter Units (Florida exposure @ 45°S)	Rating not <8 @ 20 years	Rating not <8 @ 30 years	Rating not <8 @ 40 years	
Color Retention	ASTM D 4214 Hunter Units (Florida exposure @ 45°S)	Rating not >5∆ @ 20 years	Rating not >5∆ @ 30 years	Rating not >5∆ @ 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	NO ADHESION LOSS NO ADHESION LOSS	
Pencil Hardness	ASTM D 3363	H <	H-25 (NCCA II-12)	НВ-Н	
Flexibility T-Bend	ASTM D 4145-83	2T no pickoff	2T no pickoff	2T no pickoff	
Abrasion Resistance	rasion 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	NO EFFECT	
Warranty		20-year limited warranty	40-year limited warranty	40-year limited warra <mark>nty</mark>	

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 colors may vary from the samples shown. Color samples shown approximate actual paint colors, TEX Series, Printed Series; please be advised these colors are batch-sensitive and directional in nature. We strongly advise against mixing batches on any project.





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