

Vintage[®]

Aged metallic faceted look without the wait

Vintage coated metal is an innovative prepainted metal providing warmth, character, and depth without the wait, or the uncertainty of the final look, that can occur with other weathered-looking substrates.

A proprietary process "pre-ages" Steelscape's TruZinc[®] metallic coated steel surface producing a beautiful and durable finish perfect for roofing and wall panels in both exterior and interior applications.

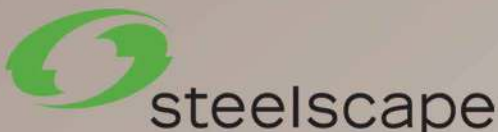
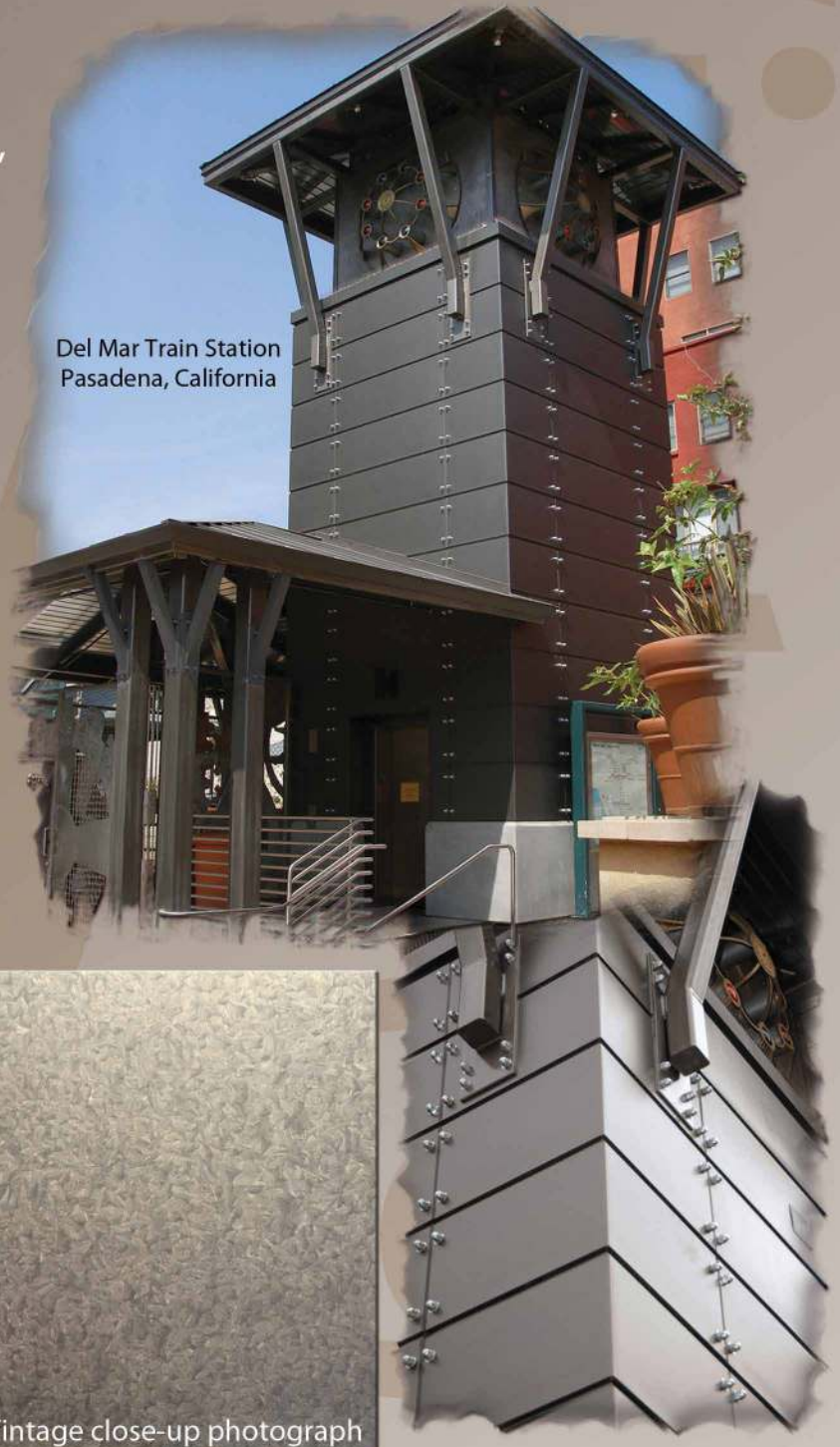
Vintage coated metal is generally produced in G90 metallic coating weight and comes with a limited warranty for further peace of mind.

To learn more, please contact a Steelscape representative at the phone number or email address listed below.



Vintage close-up photograph

Del Mar Train Station
Pasadena, California



For product information, literature, and samples:

(360) 673-8200 | www.steelscape.com

Email: productinfo@steelscape.com

Vintage®

Performance Qualities

Substrate:	G90 TruZinc® (HDG) Coated Steel
Finish:	Proprietary "aged" look using fluoropolymer prepaint technology
Surface Appearance:	Smooth and free of blistering and other surface imperfections
Film Thickness: (ASTM D1005)	Topside Finish: 0.50 - 0.60 mils. Bottomside Finish: Primer = 0.20 - 0.30 mils. Backer = 0.30 - 0.40 mils
Specular Gloss: (ASTM D523)	60 Degree Specular Gloss = 20% - 40%
Hardness: (ASTM D3363)	3H - 4H
Cure Test: (ASTM D3363)	800 Double MEK Rubs Minimum
Abrasion, Falling Sand: (ASTM D968)	65 - 85 liters/mil
Cross Hatch Adhesion: (ASTM D3359)	No Tape Off
Reverse Impact: (ASTM D2794)	No Tape Off, 80 inch-pounds of force
T-Bend Flexibility: (ASTM D4145)	2T No Tape Off
Humidity Resistance: (ASTM D2247)	1,000 Hours - Passes (100% RH @ 100 degrees F)
Salt Spray Resistance: (ASTM B117)	1,000 Hours - Passes (5% Salt Spray @ 95 degrees F)



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