The Rustic Trail panel offers a vintage appearance of weathered steel that deepens in color over time while providing superior protection to your home or building. Designed to naturally oxidize, Rustic Trail panels provide a picturesque southwestern aesthetic that homeowners and businesses have come to love.

Product Specifications
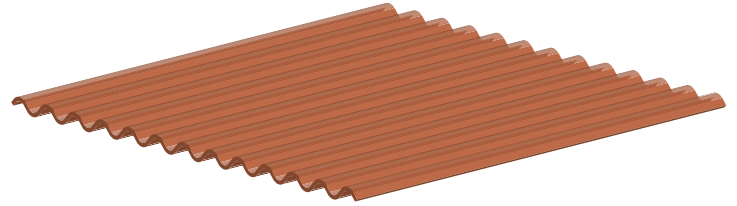
Applications: Roof and Wall
Coverage Widths: 32" Wall and 29.33" Roof
Rib Height: ⅞"
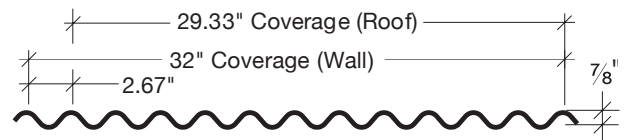**Panel Attachment:** Exposed Fastening System
Gauges: 22
Finishes: Unpainted & uncoated, cold rolled steel

Features and Benefits

• Class A UL Fire Rating is available

• Roll formed from 22 gauge steel

• Product is uncoated and unpainted to allow for weathering to a rusty finish

• Panels are manufactured to order in ¼" increments

• Flat sheets and trims are available from the same material as the panels

A full line of accessories is available, including foam closures, sealants and fasteners

29.33" Coverage (Roof)
32" Coverage (Wall)
2.67"
⅞"

Water runoff from Rustic C panel and/or trim can/will stain surrounding surfaces, including but not limited to walls, driveways, and sidewalks. Rustic C Panels and trim are sold as-is and carry no warranty, whether express or implied. All warranties, including without limitation any implied warranty of merchantability or fitness for a particular purpose or use, are hereby excluded.

For a complete line of trim and accessories, please refer to our Trim and Accessories catalog.

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Adel, GA	Ennis, TX	Lubbock, TX	Memphis, TN	Nicholasville, KY	Omaha, NE	Oskaloosa, IA	Phoenix, AZ	Rome, NY	Salt Lake City, UT
800.877.8709	800.345.0044	800.481.3035	800.877.8709	800.877.8709	800.345.0044	800.345.0044	800.481.3035	800.544.2651	800.481.3035

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Rustic Trail

CATEGORY	CHARACTERISTIC	TEST METHOD	PURPOSE	RESULT
FIRE RESISTANCE	Room Fire Performance	UL 790	Standard for Standard Test Methods for Fire Tests of Roof Coverings	See Class A Fire Rating Data Sheet
STRUCTURAL	Negative Wind Loads	AISI S100	North American Specification for the Design of Cold-Formed Steel Structural Members	See Section Properties and Allowable Load Table Section
	Gravity Loads	AISI S100	North American Specification for the Design of Cold-Formed Steel Structural Members	See Section Properties and Allowable Load Table Section

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