

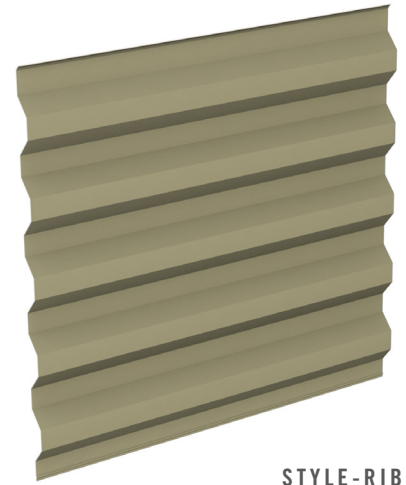
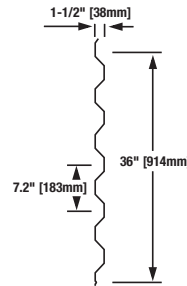


# EXPOSED FASTENER

## STYLE-RIB SINGLE-SKIN WALL PANEL

All Exposed Fastener metal wall panels may be installed in a variety of rainscreen applications to form a complete wall system. Systems may vary from an uninsulated screen wall to BW Systems, an insulated composite backup panel system with Advanced Thermal and Moisture Protection (ATMP®).

Exposed fastener metal panels are available in a variety of rib heights, rib spacings, panel widths and slopes. Style-Rib is a high strength panel with 36" coverage, and uniformly spaced ribs at 7.2" o.c. As a wall panel, Style-Rib side laps in the low cell.



STYLE-RIB

### PRODUCT SPECIFICATIONS

**WIDTH** • 36"

**HEIGHT** • Nominal 1 1/2"

**LENGTH** • 5'-0" to 40'-0"

**EXTERIOR PROFILE** • Nominal 1 1/2" rib height on center with staggered patterns

**EXTERIOR FACE** • G90 galvanized steel 24, 22, 20, and 18 Ga. in unembossed or non-directional embossed (18 Ga. not available)

**JOINT** • Overlapping

**FASTENING** • Exposed Through Fasteners

**COLORS** • Standard I, Standard II, Premium I, and Premium II color options

# STYLE-RIB SINGLE-SKIN WALL PANEL

## DESIGN FEATURES & BENEFITS

- Extremely versatile panels can be used as exterior or interior walls
- All-weather installation capability, installation time is shortened, permitting fast-track scheduling
- May be used with a variety of insulated or non-insulated back-up systems in a wide range of designs and colors
- Ribs can be run either horizontally or vertically curved to extreme degrees
- Exceptional negative wind load properties
- Excellent option for both new construction and retrofit projects
- Panels are available in embossed or unembossed finishes

## TESTING: STYLE-RIB

TEST/APPROVAL	TEST METHOD	TEST TITLE	RESULTS
<b>Acoustical</b>	ASTM E90/E413	Sound transmission	STC = 37-53 when assembled with mineral wool insulation and perforated liner panel.
	ASTM C423/E795	Noise reduction	NRC = 0.95 when assembled with mineral wool insulation and perforated liner panel.
<b>Environmental</b>		Air leakage	Style-Rib is intended to be used only as a rainscreen; an approved air/water barrier must be installed behind the product to comply with code requirements.
		Water penetration	
<b>Structural</b>	TAS 201, 202, 203	Impact resistance	Approved for HVHZ; see FL26506.
	See load-span tables.	Wind loads	See load-span tables.

Need to specify horizontal or vertical when ordering.



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