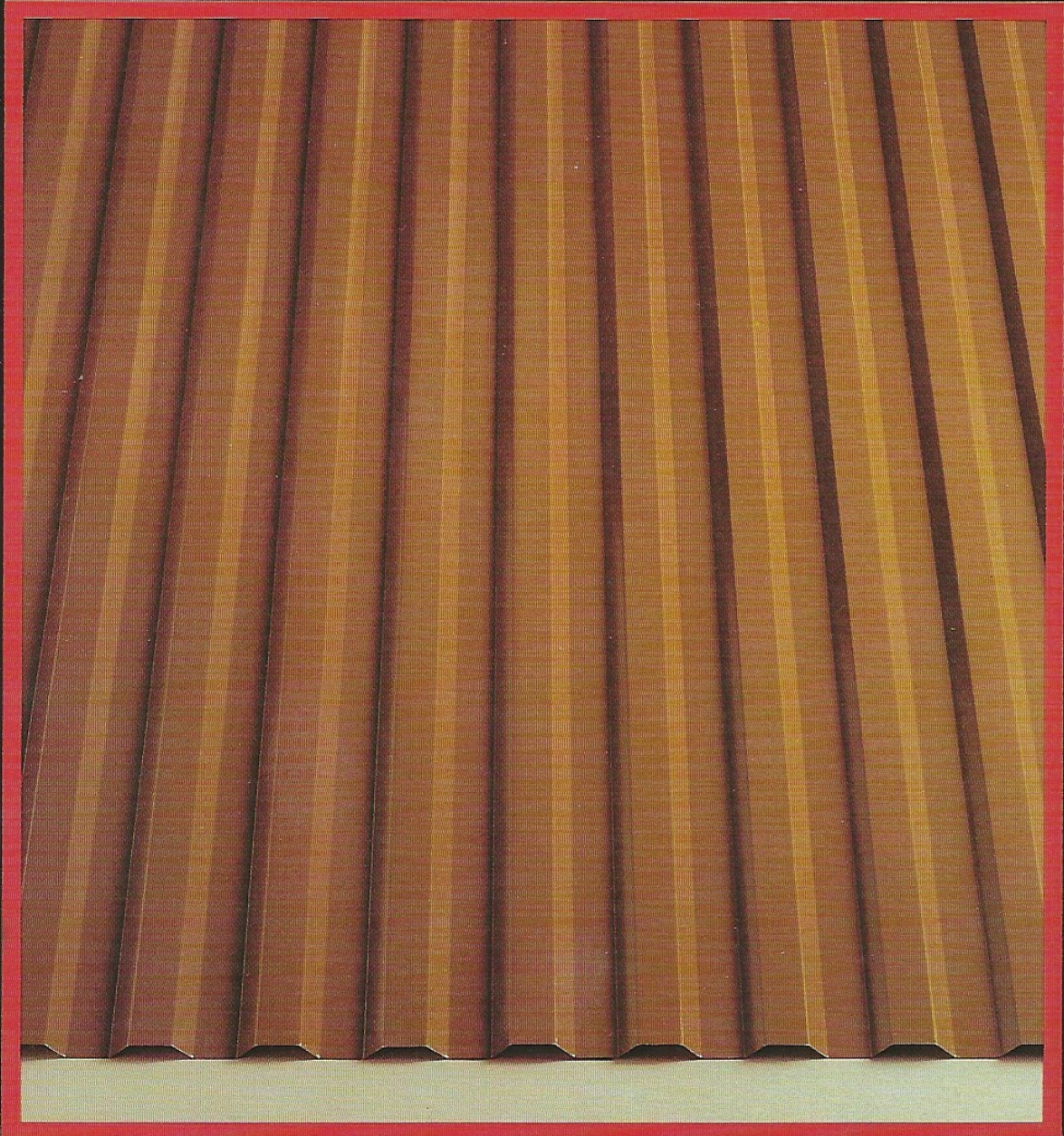


PANELRIB[®]

Roofing and Siding



Northland
Steel & Trim

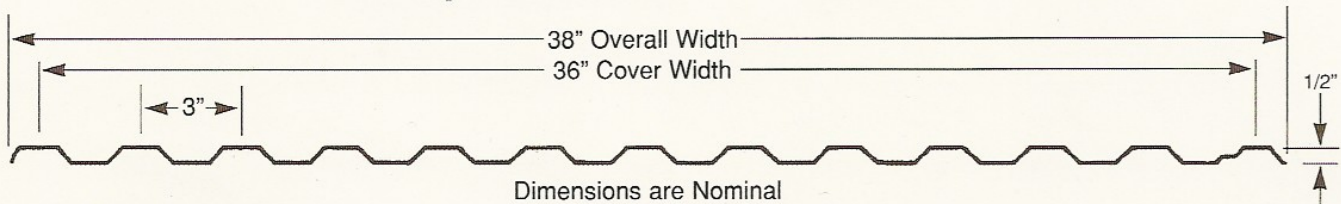
Panelrib® ... built to look good where the weather is bad.

Panelrib is engineered to go where rough weather will give your building a pounding. It's designed to stand up under heavy snows, driving rain, and ripping winds, and to look good doing it.

Panelrib is full hard, high tensile galvanized steel. Deep 1/2" ribs on 3" centers add extra strength and built-in rigidity. The lightweight panels are easy to install, stay taut without gaps or creeping. An exclusive drain channel prevents water from leaking into your building. The outside stays rigid and tight, the inside dry and snug. Colors stay bright and chalk-free, and a bold, crisp shadow pattern gives a handsome contemporary look that makes Panelrib a popular choice for a variety of agricultural, commercial, light industrial, and residential applications.

Panelrib is part of The System™

Panelrib's enhanced performance is a product of The System: the most tightly quality-coordinated manufacturing and paint finishing process in the industry. Every step—from galvanized steel through roll forming—is engineered to deliver roofing and siding with increased durability, a superior finish, and greater value. Value spelled out in a rock-solid performance certification.



Dimensions are Nominal

Panelrib quick specs

- Full-hard galvanized steel.
- Popular 38" width (36" cover), in lengths from 6 thru 40 feet, in even one inch increments.
- Available in galvanized G-90 and twelve rich, baked-on enamel colors.
- Deep, repeating ribs add extra strength, handle the harshest weather.
- 29 gauge (26 on special order).

Safe Uniform Load Table (Lbs. Per Sq. Ft.)

Purlin Spacing	24"	30"	36"	42"
Triple Span	162	104	72	46

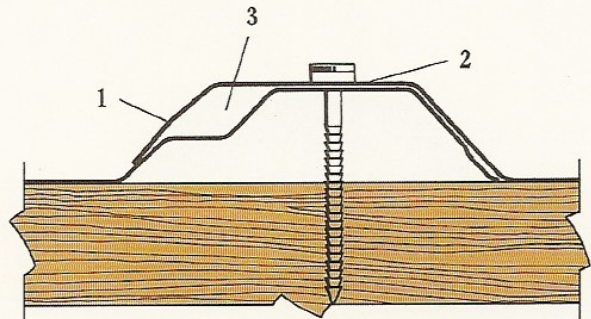
NOTES:

1. Table lists safe uniform total load capacity based on unrestrained continuous spans (4 or more supports).
2. Loads are based upon use of minimum 80,000 psi yield steel. Panelrib roofing and siding is manufactured in accordance with ASTM specifications noted in "Steel Roofing Sheets" latest revision.
3. Loads left of the heavy line are governed by 36,000 psi stress.
4. Loads right of the heavy line are governed by the deflection limit of 1/100.

Northland Steel Company reserves the right to change the design and/or specifications of its products without notice.

Drain Channel

The exclusive drain channel guards against wind, rain, and snow....assures dryness.



1. Wide overlap: increases strength and leak protection at each joint.
2. Wide nailing surface: makes nailing easier and faster.
3. Drain channel: the exclusive leakproof system that prevents capillary action; stays weathertight.

Northland

Steel & Trim

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Printed in U.S.A.