

Channe drain 2000™ ... tackles tough weather and does it handsomely.

Channe drain 2000 roofing and siding is engineered to stay bright, tight, and durable well into the next century. Crisp, chalk-free colors; an appealing profile; and rugged, no-nonsense construction combine to give you a cost efficient, contemporary building material perfect for a wide variety of agricultural, light industrial, commercial, and residential applications.

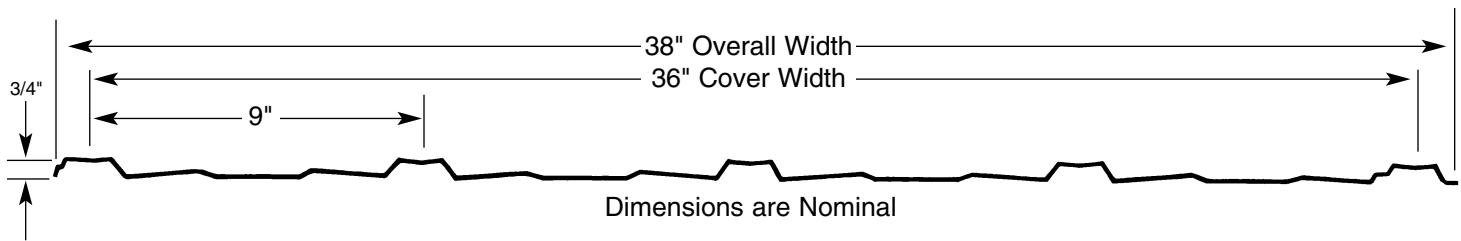
The heart of Channe drain 2000's durability is full hard, 100,000 plus psi high tensile galvanized steel. A computer-aided profile design and an exclusive, non-leak drain channel add rigidity, strength, and the assurance of tight side laps and a dry, snug interior: strength and performance that will hold up under years of punishing weather and typical day-in-day-out hard use.

Channe drain 2000 is part of The System

Channe drain 2000'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 100 percent Wheeling-Pittsburgh 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.



NOTE: Colors are as close as possible to the actual colors.



Channe drain 2000 quick specs

- Full-hard 100,000-plus psi 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 fourteen rich, baked-on enamel colors.
- Deep ribs on 9" centers for strength, "board and batten" look.
- 29 gauge (28 and 26 on special order).
- Also available: 2 oz. Seal of Quality—a sheet that is heavier and with an extra thick zinc coating for extra wear and long life. We're so confident of its durability, we provide 2 oz. Channe drain 2000 with its own 20 year limited warranty.

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

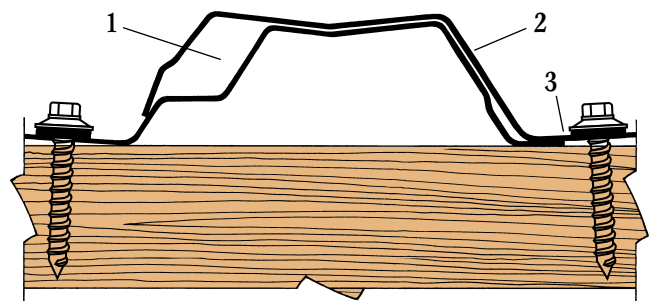
Purlin Spacing	24"	30"	36"	42"	48"	54"
Triple Span	126	81	56	41	31	25

NOTES:

1. Maximum allowable loads shown are based upon a continuous three span sheet application.
2. Loads are based upon use of 80,000 psi yield steel. Channe drain 2000 roofing and siding is manufactured in accordance with ASTM specifications noted in "Steel Roofing Sheets" latest edition.

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

Advanced Product Design



1. Drain channel: exclusive leakproof drain channel guards against wind, rain, and snow, adds strength to each joint; prevents capillary action; stays weathertight; interiors stay dry, snug.
2. Special crisp, clean rib shape: incorporates steep angles in a new design feature that translates to extraordinary strength and leak protection.
3. Wide, flat surface allows easy centering, quick fastening.



WC-704A

L2002-GLP-10M



Wheeling Corrugating

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