

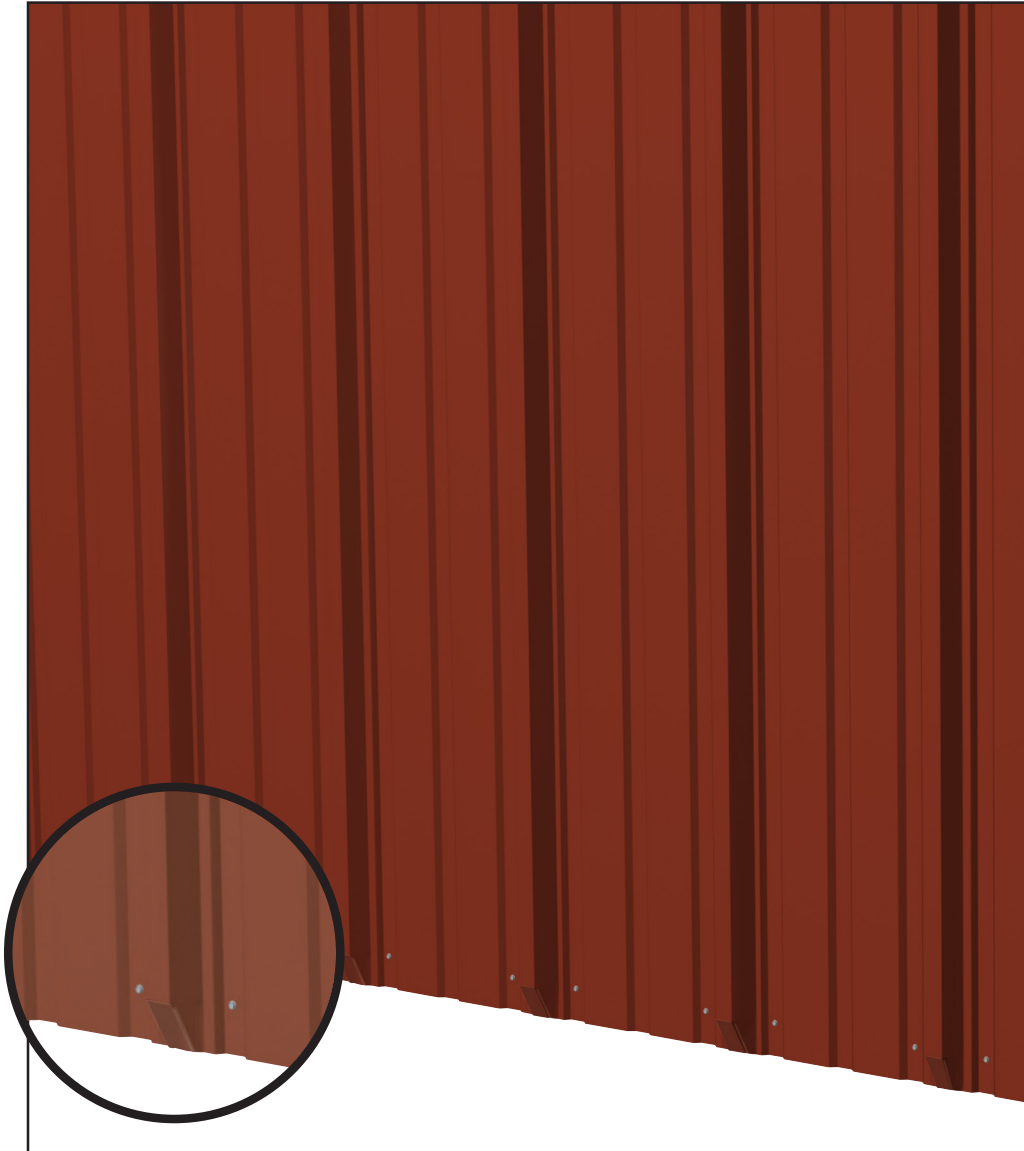
VP WALL SYSTEMS

STYLE

CRIMPED BASE PANEL RIB

FEATURES

REDUCE INSTALLATION COSTS WHILE ADDING PROTECTION AND AN AESTHETIC APPEARANCE FOR BASE WALL TRIM.



- Avoids expense of material and installation of notched metal and/or rubber closures
- Eliminates the need for painted base trim
- Avoids dirt retention and potential nesting of insects and varmints at sill flashing
- Eliminate snow and ice build up at sills

Exclusively from VP, this panel offers an attractive and cost effective base treatment for buildings, with additional benefits.



PANEL RIB WITH CRIMPED BASE OFFERS AN ECONOMICAL ENDWALL SOLUTION

CRIMPED BASE PANEL RIB WALL

VP's exclusive Crimped Base Panel Rib wall panel is designed to save time and headaches. Crimped Base Panel Rib saves installation time and cost of material, because it eliminates the need for notched metal or rubber closures. Using this panel also saves the building owner the need for painted base trim. And once constructed, the building doesn't want any uninvited guests. Crimped Base Panel Rib affords no openings for birds, and varmints to nest.

These 36" wide panels with 1 1/4"-high ribs also eliminate snow and ice dam buildup at the sills.

Crimped Base Panel Rib wall panel offers a crimped base at the concrete foundation and a notch at the eave. This results in a better weathertight seal at the base and eave and further savings through fewer trim and closure materials. The panels are attached with self-drilling, color-matched fasteners. Wall panels are standard in 26 gauge or 24 gauge steel, with a 22 gauge option. It is available in lengths up to 41'.

Panel Rib can effectively utilize up to 6" of blanket insulation as well as up to 2-1/2" of rigid board insulation. Therefore, your VP builder can assist you in selecting the optimal insulation approach, considering up-front costs and long term energy savings.

All gauges of Panel Rib are available in thirteen (13) standard colors with KXL finishes or four (4) color choices with SP finishes as well as a variety of custom colors.

The KXL paint system is a PVDF finish applied to the zinc or zinc aluminum coated steel to give a long-life color that resists fading and chalking. KXL is a 1 mil nom. PVDF finish with 70% Kynar® 500 or Hylar® 5000 standard. SP paint finish is a 1 mil. thermoset siliconized polyester coating system.

VP meets the highest standards and certifications in the industry, including AISC and Miami-Dade County, Florida Product Approved:

NOA #02-0417.01 expires 07/01/2007

For information about this or any other VP product or service, contact your local authorized VP Builder.



FEATURES

- Aesthetically pleasing
- Provides added protection from unwanted birds or pests
- Limits ice and snow buildup
- Reduces installation costs by eliminating the need for notched panel closures
- Eliminates base trim
- Available in standard VP Panel Rib colors

NOTE: ALL PANELS FORMED FROM LIGHT GAUGE METAL MAY EXHIBIT WAVINESS, ALSO KNOWN AS "OIL CANNING," COMMONLY OCCURRING IN, BUT NOT RESTRICTED TO, FLAT PORTIONS OF A PANEL. THIS INHERENT CHARACTERISTIC IS NOT A DEFECT OF MATERIAL OR MANUFACTURING AND IS NOT CAUSE FOR REJECTION.



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