

EXPOSED FASTENER PANELS

GNMC 3' Tuf Rib

Panel Information:

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|-----------------------|-------------------------------------|
| Available Gauges: | 28 GA, 26 GA |
| Substrate: | AZ 50 Galvalume on Painted material |
| Available Materials: | Painted, Galvalume |
| Paint Systems: | Silicon Modified Polyester |
| Warranties: | 40 Year |
| Minimum Slope: | 3/12 |
| Panel Width/Coverage: | 38"/36" |
| Panel Ribs: | 9" On Center, 3/4" Tall |

Panel Testing:

| | |
|--------------|-----------------------------------|
| Hail Rating: | UL 2218 Class 4 Impact Resistance |
| Fire Rating: | UL 790 Class A |
| Uplift: | UL 580 Class 90 |

Fastener Guide:

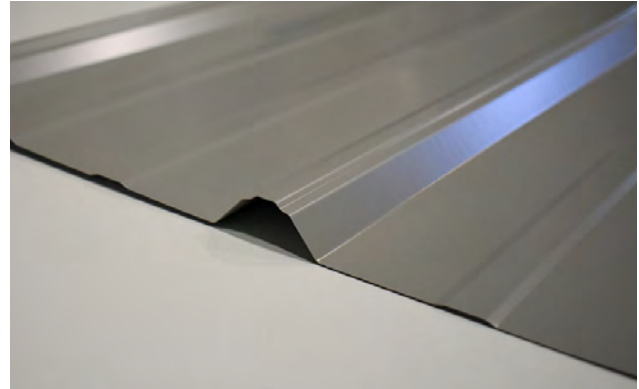
- #10 Woodfast screws are designed for use with dimensional lumber
- #14 Woodfast screws are designed for use with plywood sheathing, OSB and wafer wood (7/16" minimum thickness)
- #12 Tek screws are designed to be used with structural steel up to 3/16" thick
- #12-14x3/4 Stitch is designed for fastening at the side lap

Roof Application:

Screws are to be installed following the below details: installed following purlin spacing no more than 2'. Pre-drilling is recommended to ensure water tightness. It is recommended to use bead mastic between every panel at the side lap on roof slopes below a 4/12 with #12x3/4 Stitch screws installed every 2' up the panel.

Wall Application:

Screws are to be installed no more than 2' up the panel. Pre-drilling is recommended to ensure water tightness.

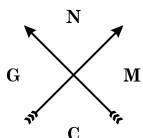
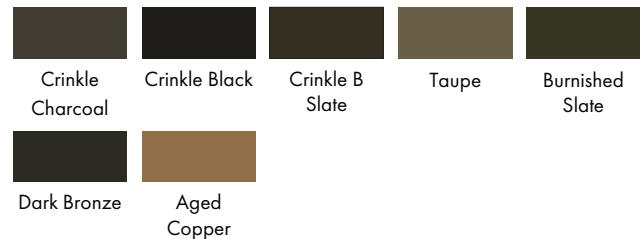


Light Gauge Panels

Color chart options



29G AND 26G COLORS



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