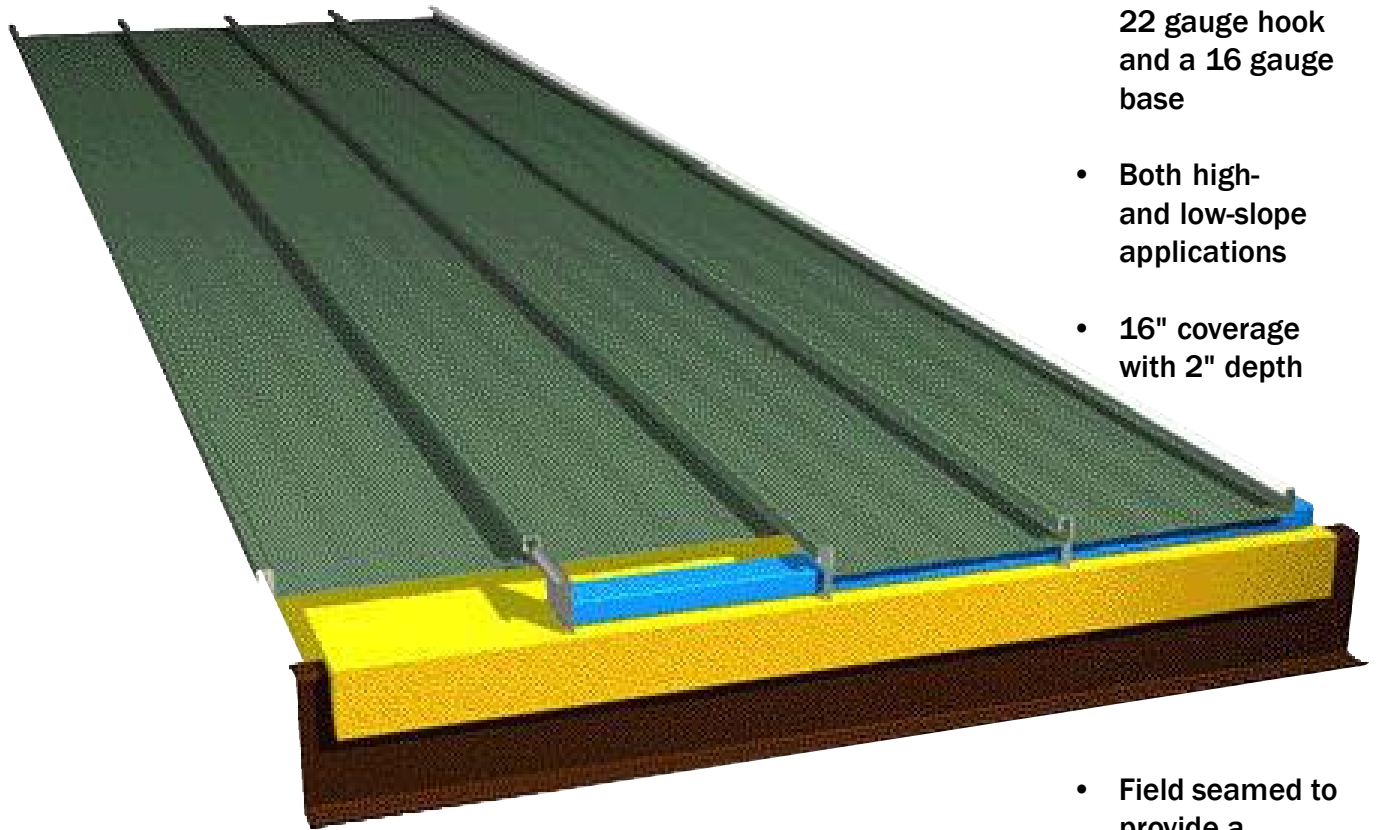


NORSTEEL ROOF SYSTEMS

STYLE	FEATURES
SLR ROOF	ARCHITECTURAL AND STRUCTURAL STANDING SEAM ROOF SYSTEM WITH LOW SLOPE CAPABILITIES



- Thermally responsive galvanized panel clips combining a 22 gauge hook and a 16 gauge base
- Both high- and low-slope applications
- 16" coverage with 2" depth
- Field seamed to provide a weather resistant joint
- Includes ThermalBlock

For a roof that combines good looks, flexibility and strength, choose SLR. Using factory installed sealant, galvanized clips and field seaming, this roof system provides unsurpassed performance and leak resistance.

Contact www.norsteel.com for more information.

SLR PANELS FORM A SINGLE-UNIT MEMBRANE ROOF COMBINING STRENGTH, DURABILITY AND GOOD LOOKS

SLR ROOF

For a roof that combines good looks, flexibility and strength, Norsteel's SLR Standing Seam Roof delivers an attractive and versatile solution.

SLR panels are standard in either 24 gauge steel or 22 gauge steel with a 2 inch standing seam. The panel is 16" wide and is available in lengths up to 42'. The panel includes a factory installed sealant bead in the side joint for increased weathertightness.

SLR panels are field-machine seamed in place, yielding a single unit membrane. The panels are installed with thermally responsive galvanized panel clips combining a 22 gauge hook and a 16 gauge base. These clips allow for thermal movement 1" in either direction. SLR's concealed clips attach the panels to structural members and minimize the need for through-the-roof fasteners. SLR can be installed over a variety of substrates or open framing. Roof slopes can be as low as 1/4:12.

SLR Roofs can accommodate up to 6 inches of fiberglass blanket insulation for high levels of energy efficiency.

All gauges of SLR Roof are available with KXL finish in 13 standard colors as well as a variety of custom colors.

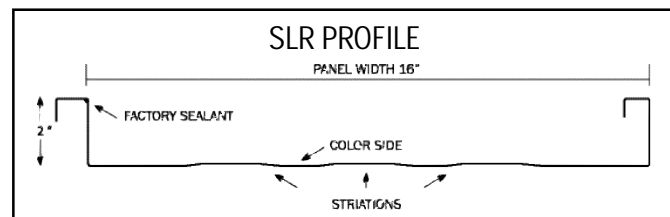
The KXL paint system is a PVDF finish applied to the Galvalume® surface to give a long-life color that resists fading and chalking. KXL is a 1 mil nom. PVDF finish with a 70% Kynar®500 or Hylar®5000 standard.

UL 90 wind uplift rating is available with supports at 5'-0" on center. SLR is also US Army Corps of Engineers approved for wind uplift resistance. ThermalBlock is included.



FEATURES

- Roof slope as low as 1/4" in 12"
- Field seamed to provide a weather resistant joint
- 16" coverage with 2" depth
- UL 90 rated system
- US Army Corps of Engineers approved per CEGS 07416
- 24 & 22 gauge Galvalume® steel



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.