



# Superior Lock



Photo courtesy of Steelscape, LLC.



**12" or 16" Widths**



**1" or 1 1/2" Rib**



**26 or 24 Gauge Panels**



**Finishes Available: SMP  
Gloss, Textured, &  
Woodgrain**



**Installation: Solid Decking  
(recommended over solid  
substrate)**

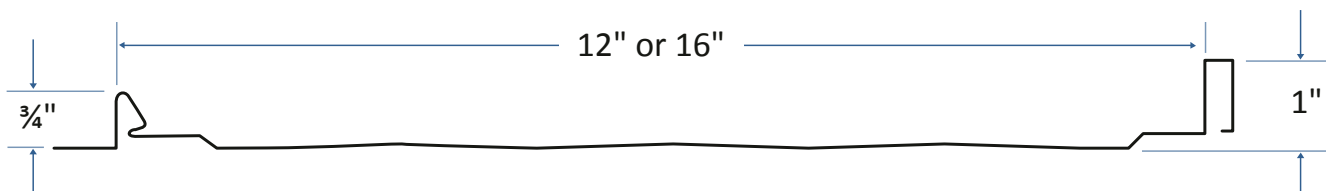
- 1/2" minimum thickness
- with 30# felt or synthetic underlayment



**Minimum Roof Slope: 3/12**

## Advantages:

- **Concealed Fasteners Roof System**
- **Panels Snap Together- No Seaming Tools Needed**
- **Factory Notched Option- Saves Time On Installation**
  
- **G-60 Painted Galvanized Steel Per ASTM A-653 Grade 80**
- **UL 580 Class 90 Uplift**
- **UL 790 Class A Fire Resistance**
  
- **UL 2218 Class 4 Impact Resistance**



*Contact Us*

longcreeksteel.com  
605.372.3279

28778 Superior Pl  
Beresford, SD



# COMMONLY USED TRIMS

## EXPOSED FASTENERS

<p><b>RIDGE CAP 14"</b></p>	<p><b>RES. RAKE-1"</b></p>	<p><b>RES. RAKE-MINI 1"</b></p>	<p><b>UNIVERSAL RAKE</b></p>
<p><b>RES. GUTTER APRON</b></p>	<p><b>VALLEY TRIM 20"</b></p>	<p><b>VALLEY TRIM 43"</b></p>	<p><b>RES. SIDEWALL</b></p>
<p><b>SIDEWALL-MINI 1"</b></p>	<p><b>RES. ENDWALL</b></p>	<p><b>SLOPE TRANSITION TRIM</b></p>	<p><b>EAVE-HIGH</b></p>

## CONCEALED FASTENERS

<p><b>HIP/RIDGE CAP</b></p>	<p><b>BOX RAKE</b></p>	<p><b>RES. EAVE W/DRIP EDGE</b></p>	<p><b>VALLEY W/CLEATS 1"</b></p>
<p><b>ZEE CLOSURE</b></p>	<p><b>OFFSET CLEAT</b></p>	<p><b>CONTINUOUS ANGLED CLEAT</b></p>	<p><b>VALLEY W/SINGLE CLEAT 1"</b></p>
<p><b>SLOPE TRANSITION W/CLEAT</b></p>			

NOTES: Oil canning is not cause for rejection.

Superior Lock is best installed over solid substrate. Preferably 1/2" minimum CDX Plywood. When Oriented Strand Board (OSB) or Chip Board type sheathing products are used, additional fastening will be required. End lapping of Superior Lock is not recommended.



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