

SLR

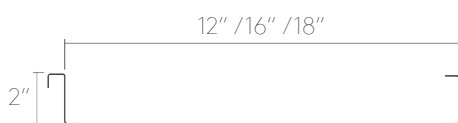
SLR panels are standing seam roofing panels that can transition to wall applications. Available in a variety of widths, the tight seam joinery ensures strength, durability, and performance in challenging environments. The SLR panel also performs well in curved applications, metal walls, and low slope roofs, offering flexibility for a wide range of project needs.



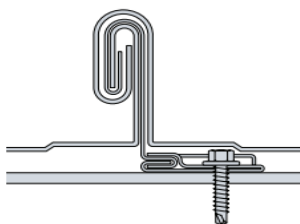
Made in USA

Product Specification

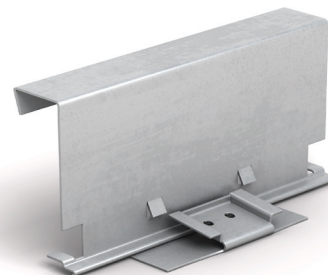
Panel Profile



Assembly Detail



SLR Clip



Specs

Height:

2"
50.80mm

Width:

12", 16", 18"
304.8mm, 406.4mm, 457.2mm

Lengths*:

5' to 40'
1.52m to 12.19m

**Please contact Morin's Technical Department for shorter or longer lengths.*

Materials

Galvalume:

24, 22, 20 Ga

Aluminum:

.032, .040

Stainless Steel:

24 Ga

Zinc:

0.8, 1.0 mm

Copper:

16, 20 Oz

Options*

Striations:

Yes

Ribs:

Yes

Factory-applied sealant:

Yes - Caulking

**Please contact your local Morin representative for all options capabilities.*

Product Highlights

- On-site roll forming of panels in continuous lengths is available to eliminate panel end laps
- Watertight seam from eave to ridge for slopes as low as 1/2: 12 (for 180 degree seam)
- Design option to transition from wall to roof
- Curving capability down to 20' radius
- Clip design allows thermal expansion and contraction
- Standard and custom finish options available
- Suitable for open framing installation



For the latest product information please visit www.morincorp.com
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Morin
By Kingspan