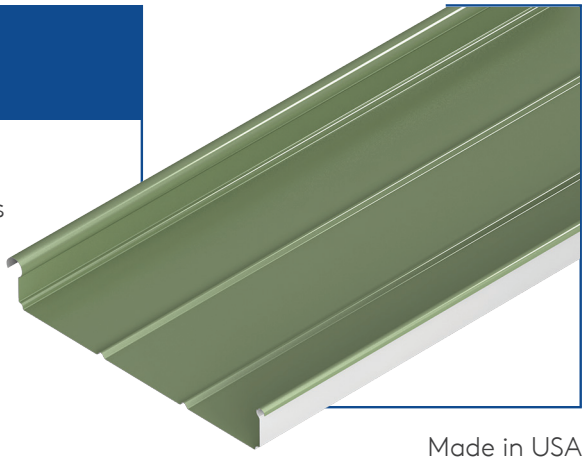
MorZip

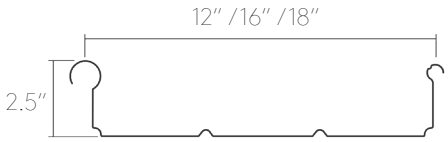
The MorZip system offers unsurpassed weather tightness with slopes as low as 1/2: 12. This system is ideal for projects that involve tapering and curving. Panels may be installed as roof, wall, or both. MorZip is our most versatile structural standing seam roof system often utilized for high profile projects.



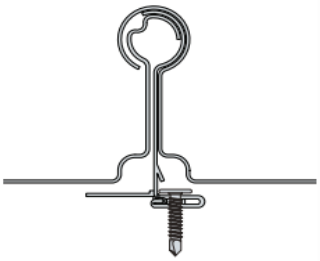
Made in USA

Product Specification

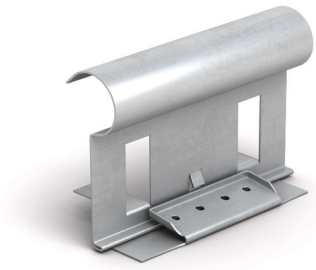
Panel Profile



Assembly Detail



MorZip Clip



Specs

Height:
2.625"
66.67mm

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:
.040, .050

Stainless Steel:
24, 22, 20 Ga

Zinc:
0.8, 1.0 mm

Copper:
16, 20 Oz

Options*

Ribs:
Yes - Standard

Factory-applied sealent:
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
- Mechanically seamed side lap provides unsurpassed weather tightness at slopes as low as 1/2:12
- Curving capabilities include convex lay-down, convex mechanical and concave mechanical curves
- Panels can be curved and/or tapered
- Hidden clip fastening eliminates need for through fasteners
- Standard and custom finish options available
- Suitable for open framing installation

PLANET PASSIONATE

For the latest product information please visit www.morincorp.com
Care has been taken to ensure that the contents of this publication are accurate, but Morin Corporation does not accept responsability for errors or information that is found to be misleading. Suggestions for, or description of, the end use or application of products or methods of working are for information only and Morin Corporation accepts to liability in respect thereof.

CODE COMPLIANCE
Intertek

VERIFIED
ENVIRONMENTAL PRODUCT DECLARATION

Morin®
By Kingspan

November 17, 2026