

Medallion I and Medallion II Standing Seam Systems



Medallion I

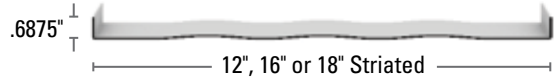
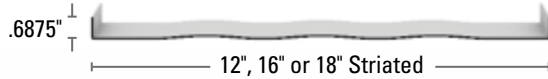
Medallion I is an architectural standing seam system featuring a narrow batten cap applied over roofing panels and concealed clips. Medallion I is installed over solid deck and can also be curved to meet radius panel specifications.

Medallion II

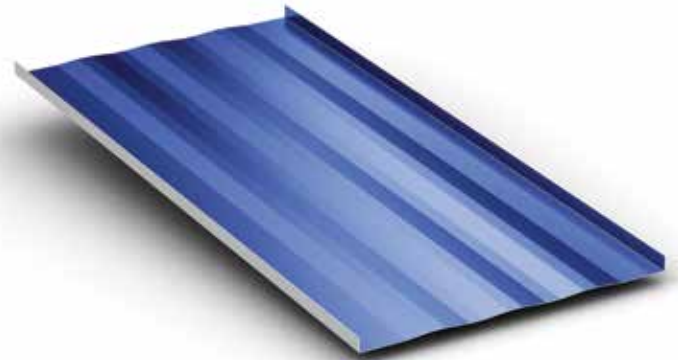
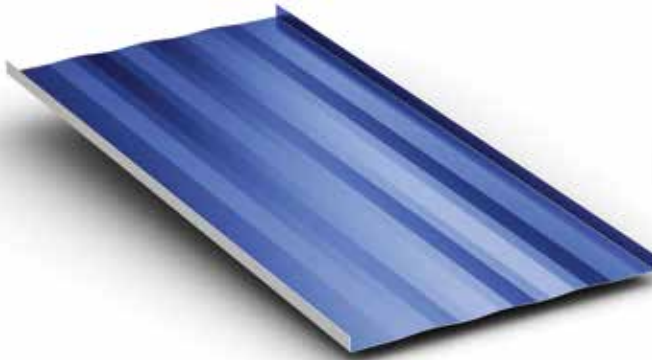
Medallion II is an architectural standing seam system that features a 1 1/2" wide batten cap applied over roofing panels and concealed clips. Medallion II is installed over solid deck.



Medallion I and Medallion II

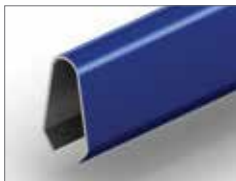


*Cover width is pan width plus 1"



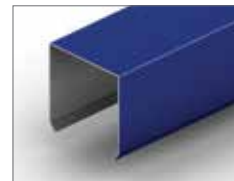
Medallion I Batten

Medallion I Clip



Medallion II Batten

Medallion II Clip



Details

- Minimum slope: 3:12
- Must be installed over solid deck

Curving Details

- Minimum radius: 30"

Panel Options

- Panel width: 12", 16" and 18"
- Panel configurations: striated (recommended), ribbed, or flat pan
- Coating: Kynar 500® (PVDF)
- Substrate: - Standard 24 gauge Galvalume®

Testing Data

- Fire Rating: Class A
- Uplift Test: UL580 Class 90
- Air Infiltration: ASTM E1680
- Water Infiltration: ASTM E1646
- Class 4 Impact Resistance: UL 2218
- Florida State Approval: 1832.5
- Fire Resistance: UL 263
- All testing conducted with Galvalume substrate
- For any available Test Data, Section Properties or Load Tables, please visit our download section at www.mcelroymetal.com

Details

- Minimum slope: 3:12
- Must be installed over solid deck

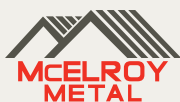
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Oil canning (pan wave) is a natural occurrence in metal panels and is not a cause for panel rejection.



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