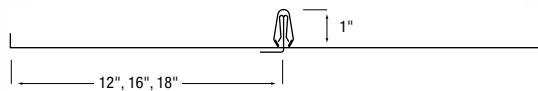
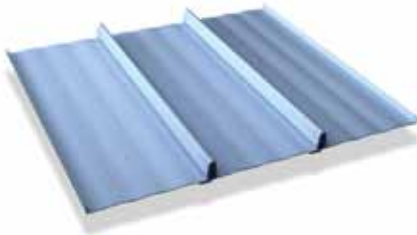


Medallion I | STANDING SEAM SYSTEM

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 decking. Medallion I can also be curved to meet radius panel specifications.



*Striated Panel Configuration Shown

*Striated Panel Configuration Shown

Details

- Must be installed over solid decking.
- Coating: Kynar 500®
- 3:12 Minimum Slope

Testing Data

- Class A - Fire Rating
 - UL580 Class 90 - Uplift Test
 - ASTM E1680 - Air Infiltration
 - ASTM E1646 - Water Infiltration
 - UL 2218 - Class 4 Impact Resistance
 - Florida State Approval: 1832.5
 - UL 263 Fire Resistance
 - ASTM E1592
- * All testing conducted with galvalume substrate.

Panel Options

- Panel Width: 12", 16" & 18"
- Panel Configurations: Striated, Ribbed or Flat Pan
- Substrate: Galvalume & Aluminum
- Gauge: 24 Gauge Steel
.032 Aluminum

Radius Details

- Panel Width: 12", 16" & 18"
- Minimum Radius: 30" for Steel
24" for Aluminum
- Panel Configurations: Ribbed or Flat Pan
- Substrate: 24 Gauge Steel
.032 Aluminum
- Radius formed on site by contractor with leased McElroy equipment.

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