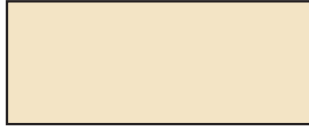




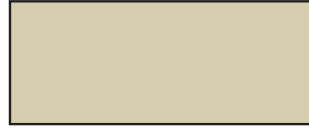
Modern-Rib Exposed Fastener Panel



REGAL WHITE / BONE WHITE
PVDF SMP



IVORY
PVDF & SMP



LIGHT STONE
PVDF & SMP



EVERGREEN
PVDF & SMP



ROMAN BLUE
PVDF & SMP



SURREY BEIGE
PVDF & SMP



CLAY
PVDF & SMP



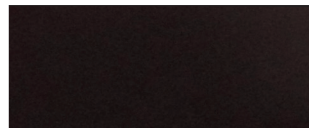
TERRATONE
PVDF & SMP



ASH GRAY
PVDF & SMP



TUDOR BROWN
PVDF & SMP



PATRICIAN BRONZE
PVDF & SMP



CHARCOAL
PVDF & SMP



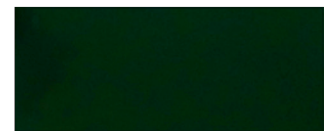
MATTE BLACK
PVDF & SMP



AUTUMN RED
PVDF & SMP



BRANDYWINE
PVDF & SMP



HARTFORD GREEN
PVDF & SMP



GALVALUME PLUS



SEPIA BROWN
PVDF



BRITE RED
PVDF



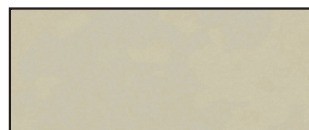
REGAL BLUE
PVDF



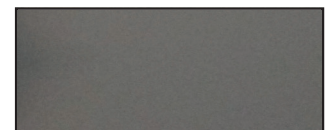
COPPER PENNY METALLIC
PVDF



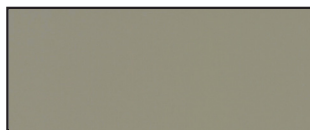
FOREST GREEN
PVDF



ALMOND
PVDF



SLATE GRAY
PVDF



TAUPE
SMP



ALAMO WHITE
SMP



ANTIQUÉ BROWN
SMP

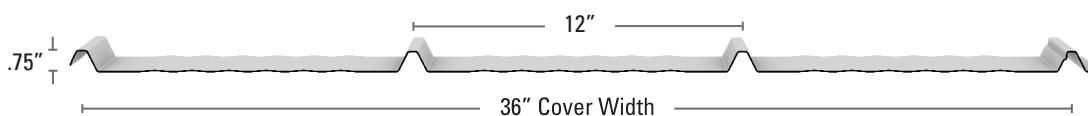
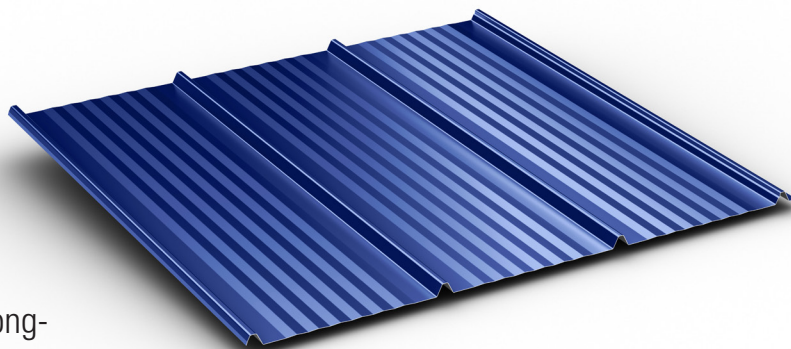


PEWTER GRAY
SMP

¹ Colors shown may vary due to the printed representation. Actual color chips are available from McElroy Metal and McElroy Metal contractors and distributors. ² 29 gauge Galvalume[®] is standard. 26 and 24 gauge Galvalume are optional. ³ PVDF indicates Kynar 500[®] coating - SMP indicates Silicone Modified Polyester Coating. ⁴ *Deep tone colors and Metallic colors - additional cost will apply.

Modern-Rib is McElroy Metal's newest panel. Combining the economics of an exposed fastener panel along with major ribs that simulate standing seam panels, Modern-Rib adds beauty and sophisticated styling to residential roofs and post frame structures.

Modern-Rib is available with Silicone Modified Polyester (SMP) and Kynar 500® (PVDF) coatings. For long-term performance and curb appeal, McElroy recommends PVDF coatings.



Details

- Minimum slope 1:12
- Must be installed over solid deck
- Tape sealant is required in seams (side -laps) on slopes 3:12 to 1:12
- Standard panel lengths up to 40' (Please inquire for longer lengths)

Manufacturing

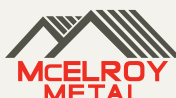
- Roll formed in factory

Panel Options

- Panel width: 36" Cover Width
- Panel configurations: Striated
- **Coating**
 - Kynar 500®
 - Silicone Modified Polyester (SMP)
 - Acrylic Coated Galvalume®
- **Substrate:**
 - Standard 29 gauge Galvalume
 - Optional 26 gauge Galvalume
 - Optional 24 gauge Galvalume

Testing Data

- Fire Rating: Class A
- Uplift Test: UL 580 Class 90
- Class 4 Impact Resistance UL 2218
- Fire Resistance: UL 263
- For any available Test Data, Section Properties or Load Tables, please visit our download section at: www.mcelroymetal.com



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

www.mcelroymetal.com | info@mcelroymetal.com