

Curved Standing Seam Systems

Maxima ADV
Maxima 1.5
138T and 238T
Medallion I



For years, standing seam roofing has been recognized as an excellent material of choice for long lasting and beautiful roofs. Today, the beauty of metal roofing is accentuated with curves as architects and designers recognize curved metal roofing as a way to enhance the aesthetic appeal of any project.

McElroy Metal's Maxima ADV, Maxima 1.5, 138T, 238T, and Medallion I standing seam systems are available curved. The end result is an aesthetically pleasing and functional metal roof.



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Maxima ADV & Maxima 1.5 Structural Standing Seam

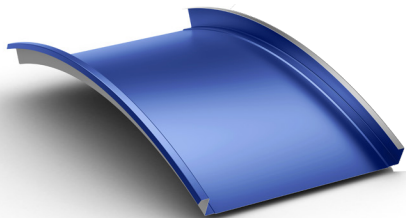


Illustration of Maxima ADV

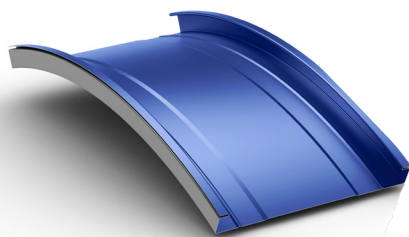
Maxima ADV features a 2" standing seam
Maxima 1.5 features a 1.5" standing seam

Panel Width: 16" and 18"
Panel Seam: 180 Degree Fold
Minimum Radius:
Maxima ADV 2" Steel -25'
Maxima ADV 2" Aluminum -20'
Maxima 1.5" Steel - 12'
Maxima 1.5" Aluminum - 10'

Substrate: Standard 24 Gauge Galvalume®, Optional 22 Gauge Galvalume, and .032 Aluminum

Curving Details and Fees: Curving process is performed by McElroy Metal curving technician on the job site. Please inquire for specific job pricing.

138T

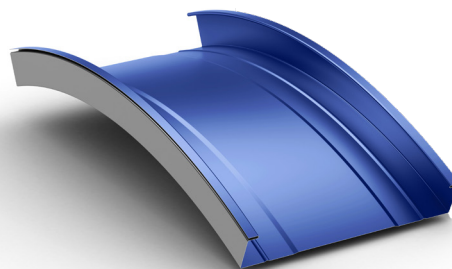


Panel Width: 16" and 18"
Panel Seam: Symmetrical T-Seam
Minimum Radius:
Steel -10'
Aluminum -10'

Substrate:
Standard 24 Gauge Galvalume
Optional 22 Gauge Galvalume
.032 and .040 Aluminum
20 oz Copper

Curving Details and Fees for 138T and 238T: Curving process is performed by McElroy Metal curving technician on the job site. Please inquire for specific job pricing.

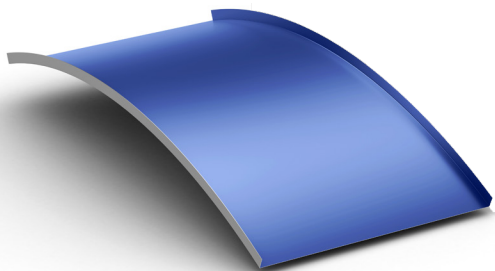
238T



Panel Width: 16" and 18"
Panel Seam: Symmetrical T-Seam
Minimum Radius:
Steel -40'
Aluminum - 14'

Substrate:
Standard 24 Gauge Galvalume
Optional 22 Gauge Galvalume
.032 and .040 Aluminum
20 oz Copper

Medallion I Batten Cap System



Panel Width: 12" and 16"
Minimum Radius: 30"
Substrate: 24 Gauge Galvalume

Curving Details and Fees: Curving is performed on the job site by the contractor with rental curving equipment. Please visit mcelroyseamers.com for more information.