DMC 150SS PROFILE





PANEL DETAILS

STANDARD PANEL WIDTHS

12", 16", and 20"

Drexel Metals design pressures, wind uplifts and test reports are for specific deck attachments, material gauges, clip spacing and panel widths. A complete specification and listing is available online at www.drexelmetals.com

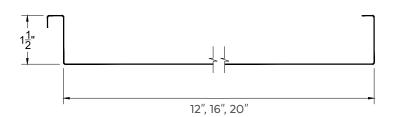
SUBSTRATES AVAILABLE

- · Painted Galvalume® 22ga, 24ga
- Drexlume[™] 22ga, 24ga
- · Painted Aluminum .032", .040"
- · Copper 16oz, 20oz
- · Zinc .7mm, .8mm

Not seeing the gauge or material you are looking for? Contact your local Drexel Metals representative.

IDEAL APPLICATION COMMERCIAL & RESIDENTIAL

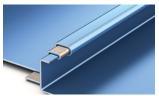
Our DMC 150SS roof system will lend striking dimension to any architectural design. This versatile $1-{\cal V}_2{}''$ mechanically seamed panel can be curved to a wide range of radiuses and applications – from barrel roofs to conical shapes and more. Concealed fasteners and a floating clip system reduce the effect of thermal stresses on the panels, helping to maintain a beautifully smooth, uniform appearance despite fluctuations in temperature.



DMC 150SS PROFILE



PROFILE OPTIONS



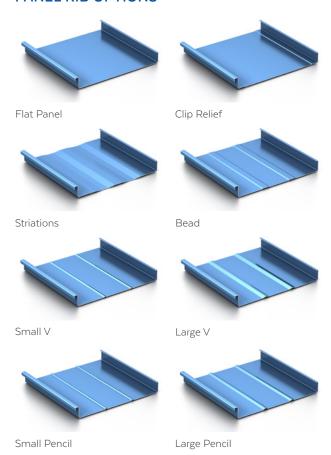


Single lock panel

Double lock panel

Contact the Drexel Metals Technical Department for single and double lock specific testing information.

PANEL RIB OPTIONS



Contact your local Drexel Metals representative for specific rib option availability.



SHERWIN-WILLIAMS. **Coil Coatings**

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PRODUCT INFORMATION

PROFILE OPTIONS

- Single lock panel
- · Double lock panel
- · Radius panel (single or double lock)

Available in a wide variety of coatings and colors. See the Drexel Metals color charts for standard colors and paint specifications.

PANEL RIB

Factory made or field rolled to exact lengths options

- · Flat Panel · Bead
- · Clip Relief · Small and Large V
- Striations · Small and Large Pencil

INSTALLATION

Can be installed over steel decking with Polylso or plywood decking with approved underlayments. Please see Drexel Metals installation details for complete information.

SLOPE

Minimum slope 2:12

MINIMUM ROOF PITCH

2:12 - low roof pitch

TESTING

- UL 580 Wind Uplift (Class 90) ASTM E1680 Air Infiltration
- · TAS 125 Wind Uplift
- · ASTM E1592 Wind Uplift
- · UL 1897 Extended Phase Wind Uplift
- · UL 2218 Class 4 Hail Impact
- · UL 790 Class A Fire Rating
- · UL Environmental SRI Third Party Verified
- ASTM E1646 Water Infiltration
- · TAS 100 Wind Driven Rain

- ASTM E1886 Missile Impact
- ASTM 2140 Static Pressure Water Head
- · Miami-Dade County Approved
- · Florida Building Code Approved
- · Texas Department of Insurance Approval
- UL 263 Fire Certification

Testing in accordance with







WARRANTY

35 YEAR WARRANTY - GALVALUME AND ALUMINUM SUBSTRATES 35 year non pro-rated PVDF Paint Warranty

High-performance painted metal roofing product, carefully tensioned leveled for superior flatness.

25 YEAR WARRANTY - DREXLUME SUBSTRATE

Mill finished Galvalume with a two-sided, clear acrylic finish.

drexelmetals.com | 888-321-9630