

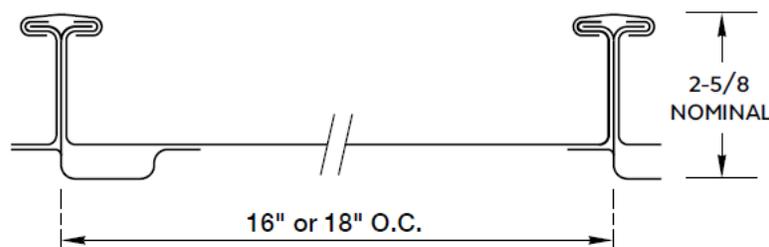
February 17, 2026

Subject: Drexel Metals Announces DMC 250T Architectural Roof Panel

We are pleased to announce the addition of the DMC 250T Architectural Standing Seam Roof Panel to the Drexel Metals portfolio. The DMC 250T is a premium mechanically seamed roof system designed to deliver enhanced performance, installation efficiency, and a clean, symmetrical architectural aesthetic.

The DMC 250T is engineered for applications down to ½:12 roof slope, an ideal solution for low-slope commercial and architectural projects. Its bi-directional panel design allows installers to begin at the roof center and work in both directions, improving installation speed while maintaining consistent panel alignment and visual balance.

The system utilizes a concealed-fastener clip attachment to accommodate thermal movement combined with factory-applied seam sealant and mechanical field seaming to ensure long-term weathertight performance. Panels are factory-formed and offered in multiple substrates and gauges



Panel Details:

- Panel Height: 2"
- Height Above Deck After Install: 2.625"
- Standard Widths: 16" and 18" (nominal)
- Panel Length: Up to 54'
- Available Substrates: 22- and 24-gauge painted Galvalume®, Drexlume™, and .032" and .040" aluminum

Fabrication:

The DMC 250T panels and caps are currently fabricated at our Elk Grove Village, Illinois, and Tyler, Texas, facilities.

Target Market:

The DMC 250T is designed primarily for commercial and architectural roofing applications, including education, healthcare, municipal, mixed-use, and high-end architectural projects. Its low-slope capabilities, tested structural performance, and refined visual appearance also make it a strong fit for design-driven projects where performance and aesthetics are equally critical.

Performance and Testing:

The DMC 250T has been tested to industry standards including UL 580 (Class 90), UL 1897, and multiple ASTM protocols for air, water, and structural performance, delivering confidence for demanding applications.

For more detailed information, please refer to the DMC 250T Profile Data Sheet.

Sincerely,



Todd Bergman
Carlisle Architectural Metals Product Manager