

# XPRESSIVE METAL



EXTRUDED CEILING PERIMETER TRIMS



# CEILING PERIMETER TRIMS

Xpressive™ Extruded Ceiling Perimeter Trims provide a clean, durable, and architecturally precise edge finish for suspended or open-ceiling systems. Made from rigid aluminum extrusions, these trims maintain perfectly straight lines, resist warping, and create a crisp transition between ceiling materials and adjacent surfaces. Their consistent profiles, high-quality finishes, and easy-to-install mounting options make them ideal for defining ceiling boundaries, concealing edges, and delivering a polished, professional appearance in both commercial and institutional spaces.

Available in powder-coated solid colors, these baffles offer a sleek, contemporary look with excellent color consistency and long-term durability. Powder-coated woodgrain finishes provide the warmth and appearance of natural wood while maintaining the low maintenance, fire resistance, and dimensional stability of aluminum. Together, these finish options make extruded aluminum ceiling baffles a versatile solution for commercial, institutional, and architectural interiors and exteriors seeking both performance and refined aesthetics.

Depending on the chosen pattern and color, it can be used in conference rooms, offices, schools, kindergartens, early-education centers, cinemas, living rooms, studies, exterior soffits and many other spaces.

Its standout design, along with the material's inherent properties—sound absorption, environmental friendliness, antibacterial performance, flame resistance, and thermal insulation—make it highly favored by designers and customers.

## KEY FEATURES & BENEFITS

- **Durable Aluminum Construction** - Lightweight, non-combustible, and resistant to warping, moisture, and corrosion for long-term performance.
- **Powder-Coated Finish Options** - Available in solid colors for a modern look or realistic woodgrain finishes that deliver warmth without the maintenance of natural wood.
- **Design Flexibility** - Profiles allow for creative layouts, spacing, and orientations that enhance architectural interest.
- **Low Maintenance & Sustainable** - Easy to clean, long-lasting finishes, and recyclable materials support sustainable building goals.

## PERFORMANCE

Xpressive™ Extruded Aluminum Ceiling Perimeter Trims deliver reliable performance by maintaining straight, stable lines that won't warp, bow, or degrade over time. Their rigid aluminum construction resists impact, moisture, and environmental changes, while high-quality finishes ensure long-lasting appearance with minimal maintenance. These trims create clean transitions, protect ceiling edges, and support a polished architectural look in both interior and exterior applications.

- Rigid, warp-resistant profiles maintain crisp lines and consistent geometry.
- Durable aluminum construction withstands impact, moisture, and daily wear.
- Long-lasting finishes reduce maintenance and preserve visual quality.

### Fire Resistance Rating

- U.S. Standard: ASTM E84 Class A
- European Standard: EN 13501-1 Class B

## APPLICATIONS

- Open-plan Offices
- Conference and Collaboration Spaces
- Lobbies and Reception Areas
- Classrooms and Lecture Halls
- Libraries
- Restaurants and Hospitality Spaces
- Transit and public interiors and exterior spaces

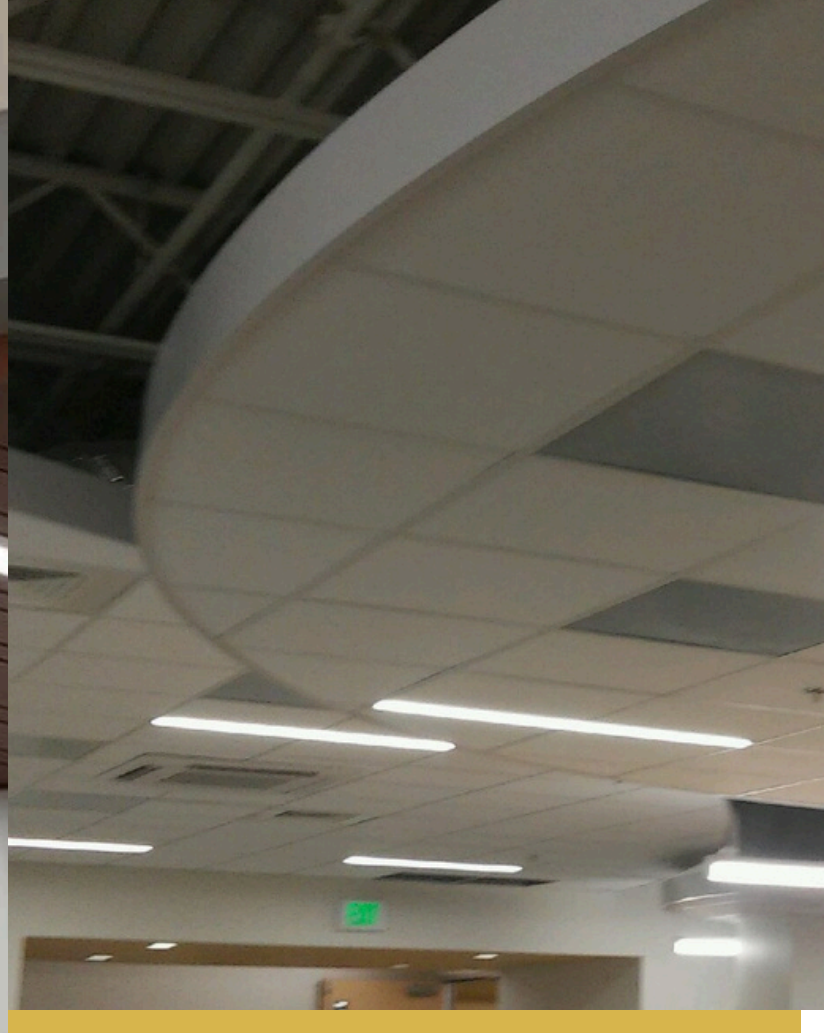
## MATERIAL COMPOSITION

- **Material: Aluminum 6063 Alloy**
- **Recycled Content: Up to 60% post-consumer**
- **Thickness Options: 0.040"-0.125"**
- **VOC Emissions: Low-VOC, indoor air quality compliant**
- **Fire Performance: Class A (ASTM E84), when applicable**

## SUSTAINABILITY

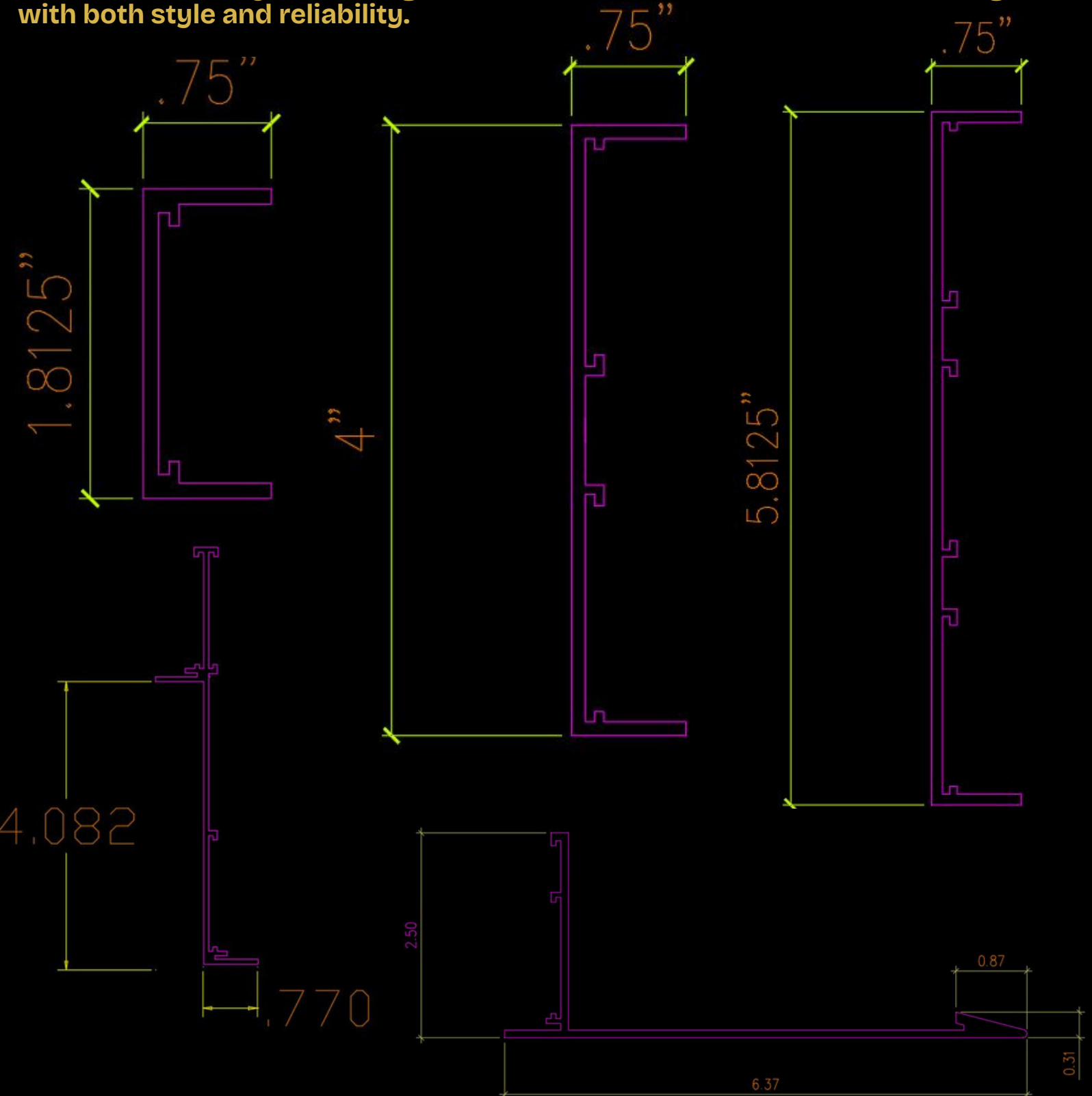
Xpressive™ Extruded Ceiling Perimeter Trims support sustainable building initiatives and contribute toward LEED and WELL Building Standard goals.

- Made from ALuminum 6063 Alloy
- Lightweight for reduced transportation impact
- Long lifecycle with minimal maintenance



# WHY XPRESSIVE™

Xpressive Extruded Aluminum Ceiling Perimeter Trims deliver a clean, modern aesthetic with the strength and stability needed for demanding architectural spaces. Their precision-formed aluminum profiles resist weathering, maintain straight, crisp lines, and support long-lasting finishes that perform beautifully indoors or out. Lightweight, durable, and highly customizable, they offer designers a versatile solution that elevates ceilings with both style and reliability.



# DIAMOND T MANUFACTURING, INC.

## YOUR PARTNER IN ARCHITECTURAL METAL & ACOUSTICAL SOLUTIONS

Since 2013, Diamond T Manufacturing, Inc. (DTMI) has been a trusted leader in architectural metals fabrication and acoustical design solutions. We specialize in creating custom products that elevate spaces with unmatched design, aesthetics, acoustical performance, and decorative appeal.

### Our Expertise Includes:

- Architectural Metal Products
- Acoustical Metal Ceilings
- Metal Wall Panels
- Column Covers
- Acoustical Solutions with PET Felt & Fabric
- Felt Ceiling Baffles
- Wall Panels / V-Groove Carving Panels
- Ceiling Pods / Acoustical Shapes
- Fabric-Wrapped Wall Panels
- Sound Absorbing Products

At DTMI, we combine precision craftsmanship with innovative design to deliver tailored solutions for architects, designers, and builders. Whether you need standard products or fully customized architectural elements, we have the experience and capability to bring your vision to life.

### Why Choose Diamond T?

- ✓ Over a decade of proven expertise
- ✓ Custom fabrication for unique projects
- ✓ Commitment to quality and performance
- ✓ Solutions that blend beauty with functionality

TRANSFORM YOUR SPACE WITH DTMI'S ARCHITECTURAL AND ACOUSTICAL PRODUCTS. LET'S CREATE SOMETHING EXTRAORDINARY TOGETHER.



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