CAMBRIDGE
ARCHITECTURAL MESH

Parking Capabilities
Façades, Solar Shading, Screening, Security, Ventilation, Headlight Attenuation, Branding

A select portfolio of metal mesh architectural installations for high-profile parking projects

Click on any headline to learn more.

Terminal A, Dallas/Fort Worth International Airport
Patterns with varying open areas combine to enhance the 7,700-space parkade serving American Airlines passengers. At night, the mesh's reflective characteristics showcase a decorative lighting system that accentuates the structure's curve.

Mesh Patterns: Pellican and Scale

Lane Avenue Parking Garage, The Ohio State University
Tensioned mesh appears to float weightlessly on the façade of the 1,400-space facility. Its transparency creates a visually lightweight and dramatically textured surface by day, while reflecting warm hues from LED lighting at night.

Mesh Pattern: Mid-Balance

Cincinnati Children's Hospital
Intersecting longitudinal and latitudinal curved mesh creates an innovative basket weave façade befitting the world-class institution. The openness ratio provides fall protection but allows for views into the well-lit garage.

Mesh Patterns:
Mid-Balance and Stripe

St. Armands Circle, Sarasota, Florida
A series of 525 tensioned, spiral mesh panels were woven and hung vertically to create a first-of-its kind aesthetic for patrons visiting this elegant retail and restaurant district. The twisted stainless steel panels act like jewelry, providing a softness to the project that is integral to its design.

Mesh Patterns:
Volution Parking System

Palliser Square, Calgary, Alberta
Cascading metal fabric veils an older pre-cast parking structure to complement new office tower construction in the central business district. The maintenance-free material holds up to the city's harsh winter weather.

Mesh Patterns:
Mid-Balance, Shade, Stripe

Sustainable. Durable. Beautiful.