



WOVEN-IN-BAR WITH EYEBOLTS TOP & BOTTOM

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METAL FABRICS

Futura 3110, Helix 12, Helix 24, Helix 36, Helix 48,
Helix 72, Lago, Lamelle, Mediamesh V4xH5.0,
Mediamesh V5xH5.0, Mediamesh V6xH5.0, Omega
1500, Omega 1510, Omega 1520, Omega 1530,
Omega Divergence, Sambesi, Tigris, Illumesh

DESCRIPTION

In this attachment system, a round bar is woven into the metal fabric in place of weft wires. Eyebolts are attached to the round bar, secured to top and bottom brackets, and tensioned by turnbuckles or nuts. The size of the round bar and frequency of the eyebolts is determined by tension loads. Intermediate pivoting brackets are spaced vertically and horizontally as needed and connect to woven-in-bars in the mesh.

APPLICATIONS

Partitions, Specialties, Covering, Railing, Enclosures,
Etched Graphics, Facades, Parking, Solar Control,
Mediamesh, Ceilings

PROJECTS

GKD-USA Headquarters, Expomedia, American Airlines
Arena, Amgen Helix Pedestrian Bridge, WinStar World
Casino, Arizona State University - Walter Cronkite School of
Journalism and Mass Communication, California State
University - Henry Madden Library, University of California
San Francisco - Cardiovascular Research Building, Virginia
Commonwealth University - James Branch Cabell Library,
Cook Childrens Health Care System Parking Garage

