

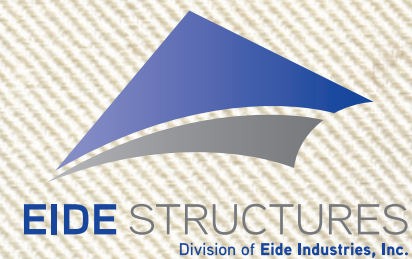
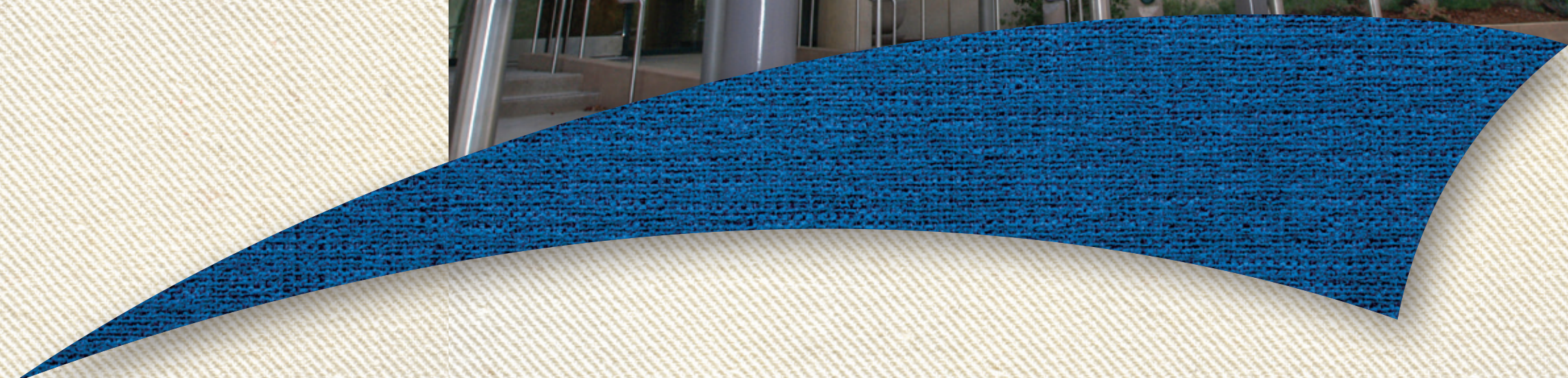
EIDE STRUCTURES
Division of Eide Industries, Inc.

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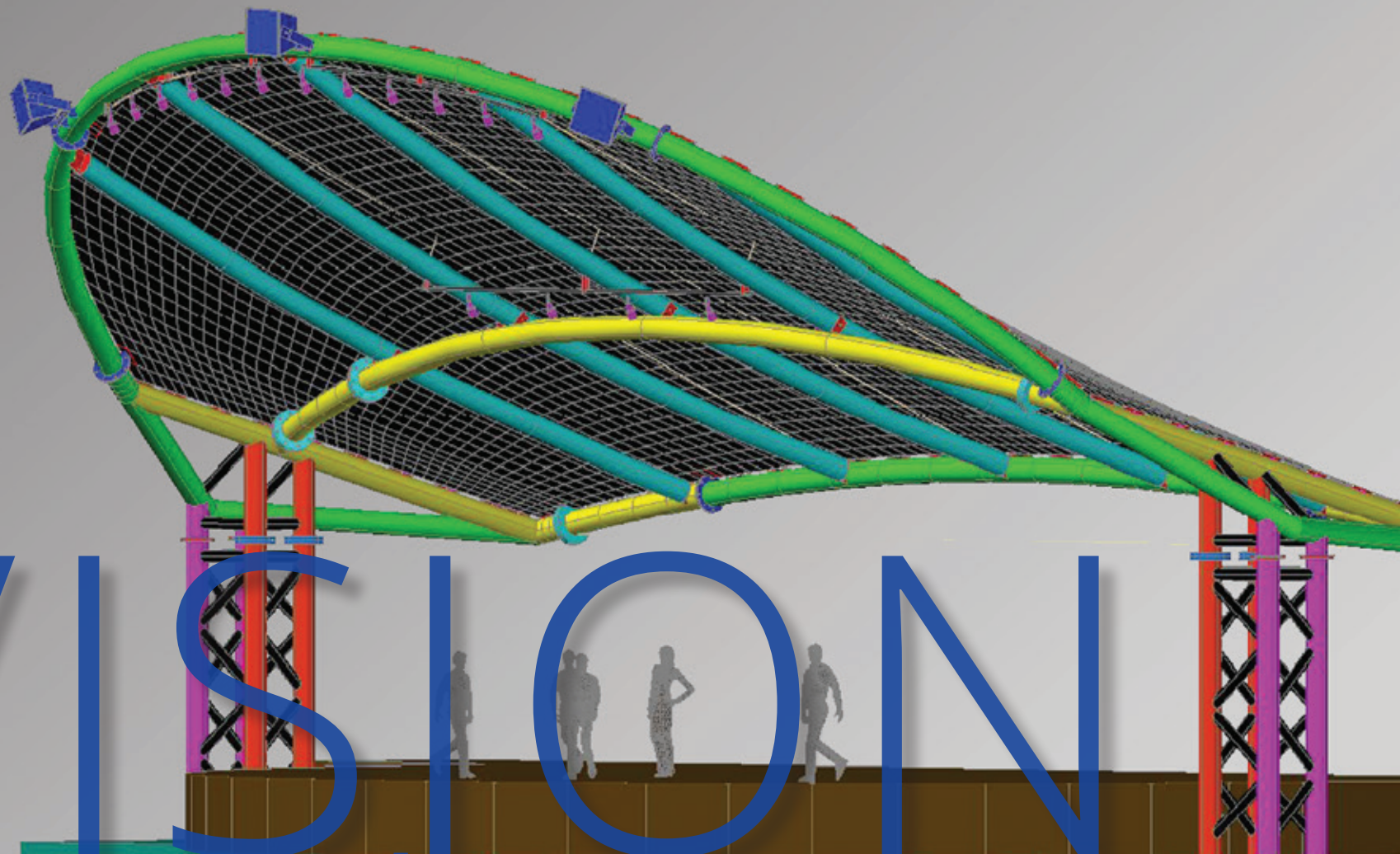
TOLL-FREE 800-422-6827

EIDESTRUCTURES.COM



MADE TO SHADE.
BUILT TO LAST.

VISION REALITY



Your vision is reality with Eide Structures on your team. Since 1938, Eide's custom metal and fabric structure manufacturing and installations are a sight-to-be-seen! With years of experience on your side, we offer creative structural and mechanical design, shop drawings and specifications. When it comes to custom architectural products, rely on Eide.



- Fabric and Metal Structures
- Kinetic Shade Systems
- Architectural Shade Structures
- Canopies, Awnings, Cabanas
- Tension Structures
- Industrial Protective Covers
- PTFE Teflon® Fabric Welding
- Metal Welding Fabrication
- Large Scale Graphics Application
- Concrete Footings and Foundations
- FAR, DIR and OATELS Compliant
- Prevailing Wage Compliant
- Union Labor Compliant
- Apprenticeship Programs Compliant
- Project Management
- Design & Engineering Calculations
- Snow and Wind Load Analysis
- Permit Pulling Services
- Field Survey and Measuring Services
- Nationwide Installation Services

MAKE AN ENTRANCE



The entrance to any commercial or industrial structure is the visitor's first impression. Eide Structures' architectural designs will enhance the shopping, entertainment or dining experience... even to the passer-by. The owners of the Fashion Valley Mall in San Diego utilized Eide's services to shade thousands of square feet from the tropical sunlight. The shade system was created by adding 528 framed mesh fabric panels to an existing steel trellis.

The 13,000 square foot shade retrofit provided a quick, efficient and sound solution to a major shading problem using the fabric Polytex 230 HDPE mesh.



Fashion Valley Mall Renovation
San Diego, California
Architect/Designers:
SGPA Architecture & Planning –
Bill Headley

DESIGN OUTSIDE THE BOX



Newport Beach Civic Center
Newport Beach, California
Architect/Designers:
Bohlin Cywinski Jackson

Boxes are boring. This sail-shaped architectural fabric structure is designed to complement the wave-like roof curvatures, and align with the surrounding communities' coastal lifestyle. The 30' x 80' fabric structure was engineered to meet 90 MPH wind loads and built to last. For the iconic sail, Eide Structures utilized a stark white TENARA® ePTFE Fabric by SEFAR® Architecture to cover the metal frame structure; the frame was painted with Themec Series liquid paint.

Upon completion, the Newport Beach Civic Center Project won both the Orange County AIA Honor Award for Design, and the Orange County AIA's Members Choice Award. Thinking outside the box, or in this case, outside the building, gave rise to stunning results.

EXPAND YOUR HORIZONS



The Shade Sail Canopy at the Redwood Grille was designed to enhance the restaurant's outdoor dining experience. For daytime customers, the shade sail structures provide stylish protection from the sun. For evening events, the fabric canopies create a unique environment to set a warm atmosphere. In all cases, Eide's stationary shade systems provides an elegant lounging area for restaurant guests.

Engineered to meet 90 MPH wind and seismic codes, three tensioned shade panels made of flame-retardant fabric were installed over a custom canopy framework. The new shade sail structures quickly became a key selling point for hosting outdoor events, and an iconic feature for the Redwood Grill, Santa Monica, California.



Redwood Grille
Santa Monica, California
Architect/Designers:
SF Jones Architects – Steve Jones

OPEN NEW OPPORTUNITIES



When the weather is nice, nothing beats opening the top on a convertible; that's why Eide Structures specializes in retractable canopy systems. With the requirement of all steel welding and fabrication, Eide embraced this project and successfully completed the design, fabrication and installation meeting the client's requirement of a retractable roof and retracting side curtains.

Eide introduced a Kinetic shade system designed with a combination of four motorized Corradi Impact Retractable Top Covers and four Corradi SL 111 Vertical Screens, entirely supported by a welded steel frame structure and engineered the system for 90 MPH wind-loads.

Perch Restaurant
Downtown Los Angeles, California
Architect/Designers:
Perch Restaurant Ownership/
Eide Industries, Inc

STRENGTH WITH STYLE



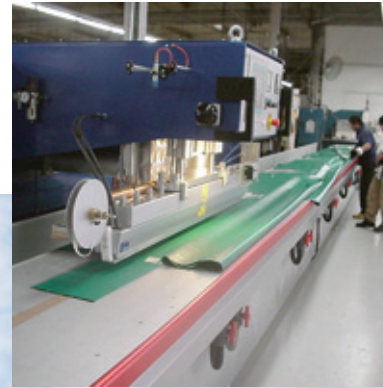
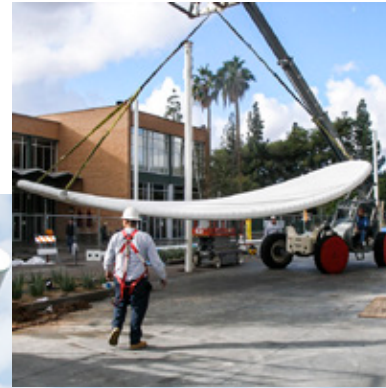
In Aruba, eighteen custom tensioned umbrellas were engineered to withstand 100 MPH wind loads. The project was commissioned to encourage cruise-line tourism to the island's ports-of-call. The colorful structures were installed on the main street and pavilion in Oranjestad.

For the transportation of these structures, Eide designed and fabricated special racks within the shipping container for proper packaging to prevent damage to the engineered frames and covers. Whether it's in your backyard or halfway around the world, Eide architectural structures will bring your imagination to life!

Government of Aruba
Oranjestad, Aruba's Capital
Architect/Designers:
Inarch N.V., Oranjestad, Aruba



YOU DESIGN. WE BUILD.



Minx Restaurant
Glendale, CA
Architect / Designer:
Envirotexture

Eide Structures, a division of Eide Industries, Inc., specializes in the design, manufacturing and installation of structurally complex, creatively challenging, and administratively difficult fabric structures and kinetic shade systems. We welcome any opportunity to work with projects requiring Prevailing Wages, Apprenticeship Programs, and Union Labor Agreement considerations.

Eide Structures continually strives to stay on the leading edge of technology to offer a full range of professional services, industrial textile fabrics and high strength metal solutions to engineer products that are **“Made To Shade”** and **“Built To Last”**.