



ALLIED
STEEL
BUILDINGS

Aviation



*Aviation
steel buildings
have never
looked so good*

About us

“We started this company with a vision, believing that a different approach to steel construction was possible. Our goal was simple, provide excellent product and excellent service. That vision developed as a reality over the course of more than ten years working nationally and internationally, always demonstrating we firmly abide by our positioning: Customers first.

Our team is flexible and highly efficient at listening, analyzing and responding to our customer's needs. We deliver cost effective, customized design solutions that address each client's special requirements. Customer satisfaction is our primary measure of successful performance, and the best indicator of this satisfaction is our growing list of repeat customers and referred projects.”

Michael Lassner, CEO

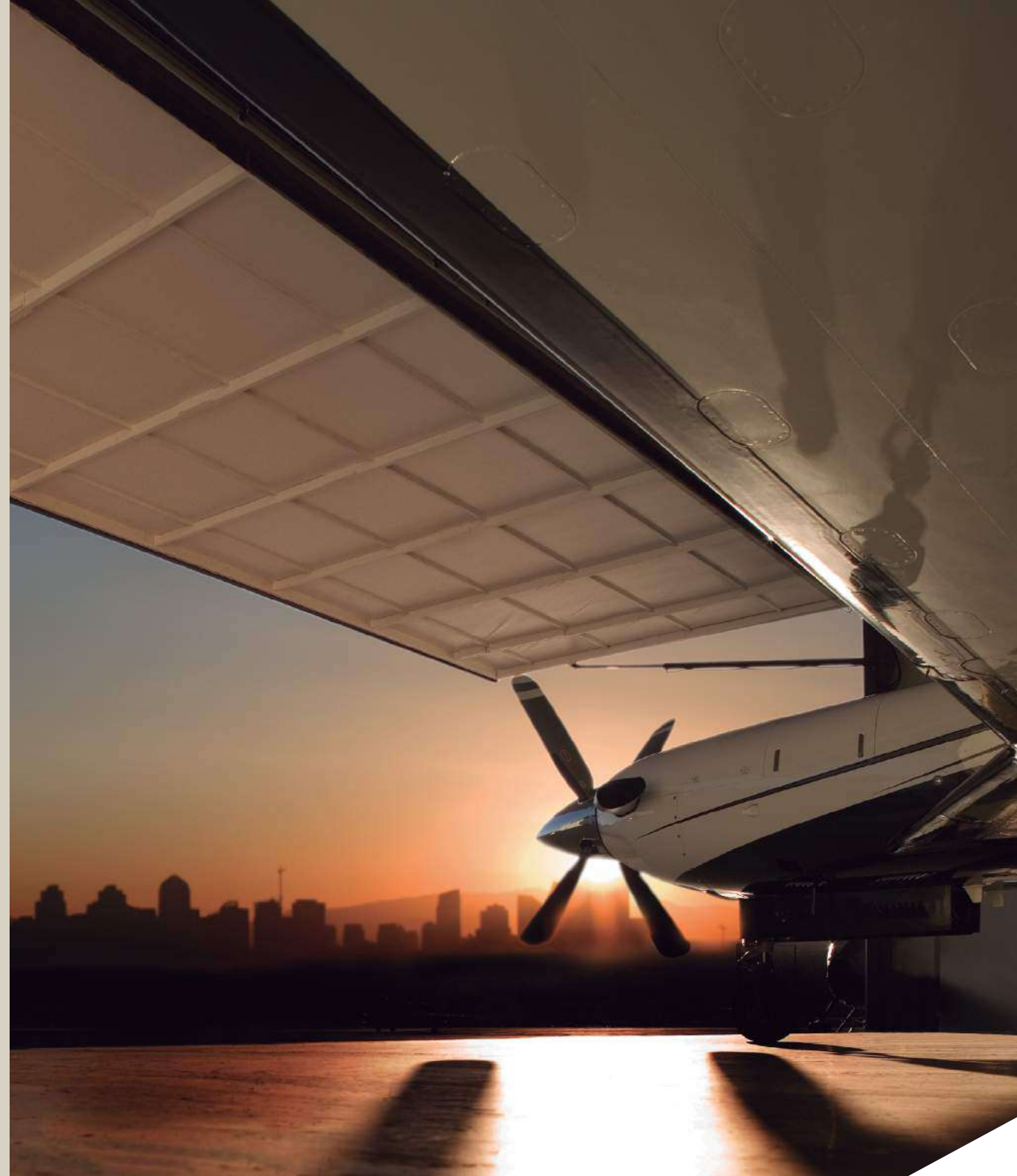
Allied Steel Buildings is a recognized leading supplier of high quality preengineered steel buildings and metal building systems. We are a customer centric organization, able to integrate design, engineering, fabrication and construction of each project. One customer and one building at a time.



Allied Steel Buildings provides customized solutions to meet your aviation and aerospace building needs.

Allied Steel Buildings

approach emphasizes an integrated project management process. The sectoral and geographic diversity of our projects expands our knowledge, which our team transforms into practical design solutions that create real value for clients, users and communities. While we are most well-known for delivering steel buildings, we provide much more. We create an unshakable foundation for each customer's project by implementing our proven management system.





Idea

With a multicultural staff base from 27 cities around the world, we bring a depth of understanding of different local cultures, economies and environmental conditions. Whatever and wherever your idea might be, we can help to make it real.

Design

The design process will shape your idea. We value your opinion and propose a bilateral stream of collaboration that ensures your specifications and particularities of the project are transferred to our drawings.

Engineering

At Allied Steel Buildings, we use efficient inhouse detailing and design techniques to achieve optimal project development. All of our steel buildings are engineered to meet the most rigorous code standards all over the world.

Fabrication

Throughout continuous cooperation, we continue to ensure optimal fabrication in seventeen factories across North America, and more to come, guaranteeing each one of our projects is delivered on time and within budget.


Construction

We offer construction management, consultancy and logistical solutions, customizing our offer to your needs. Our team consists of qualified managers, professionals and builders offering general construction services worldwide.



In 2006, we delivered our first aviation building to Bonaire, a Caribbean island in the Dutch Antilles. Since then, we have become a major supplier of steel framed hangars, having delivered hundreds of projects worldwide. Focusing on high-end aviation, we have engineered and delivered steel aviation projects for domestic, international, executive, FBO and general aviation buildings.

We develop the entire structural design of the building using the highest quality steel. Our team of specialists design aviation hangars and facilities to withstand seismic loads, high wind speeds, and significant snow loads. Our design also focuses on the constructability of the building resulting in a quick and easy installation.

The image shows the interior of a large, modern pre-engineered hangar. The walls are made of light-colored, vertically ribbed metal panels. The ceiling is high and features a grid of recessed lighting fixtures. A large, multi-paned bay door is open on the right side, revealing the exterior. The floor is a smooth, light-colored surface with a prominent yellow and black safety line running down the center. Two people are standing in the middle ground on the left, providing a sense of scale to the vast space.

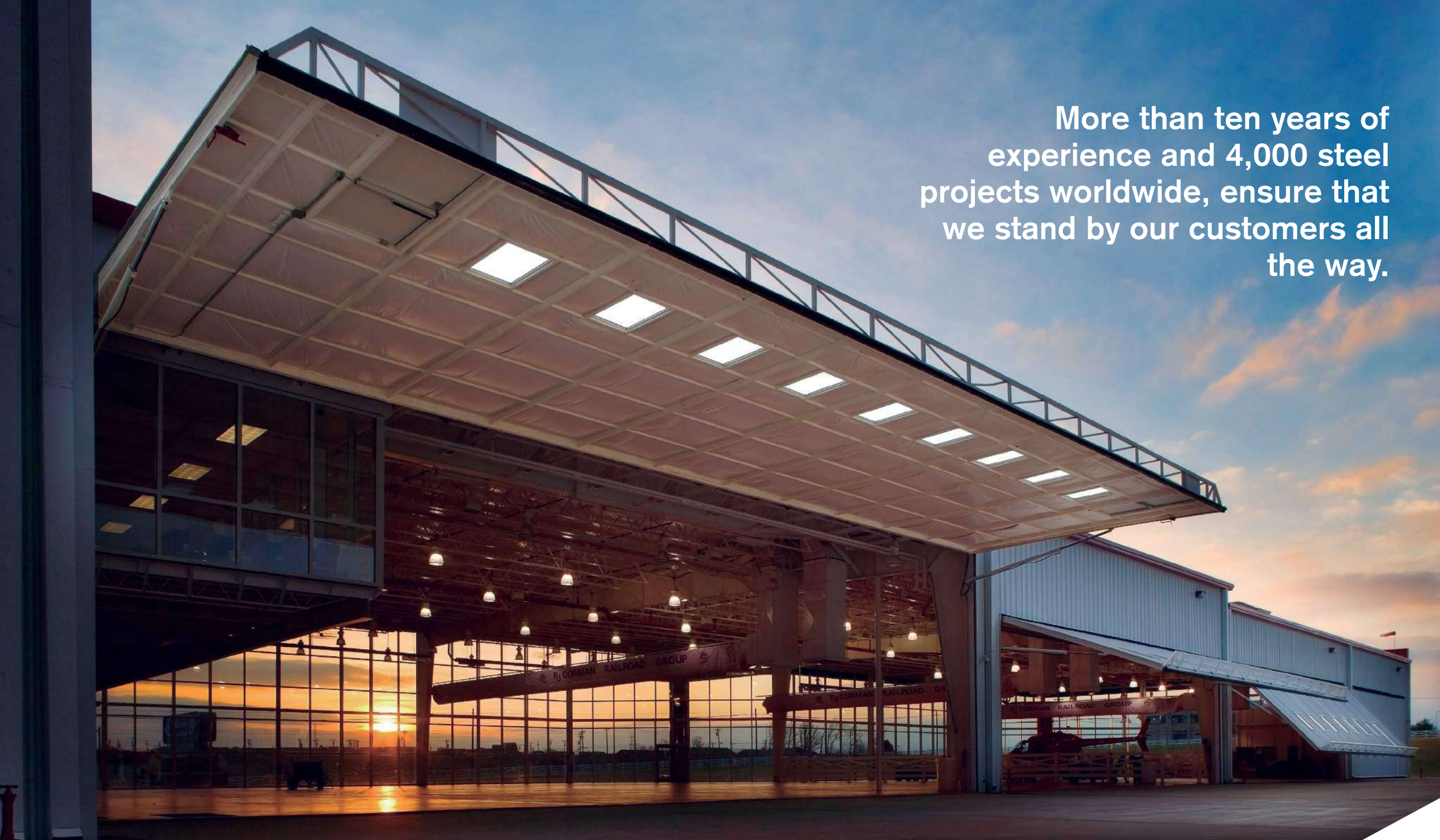
Exceptional and versatile,
our pre-engineered hangars
provide extraordinary height and
clearance allowing maximum
usable space.

Our hangar design guarantees large clear spans, flexibility in specifying exterior finishes, and integration of all hangar door systems. Additional design considerations include fire suppression systems, energy efficiency, ventilation, crane systems, offices, and living quarters.

Our aviation buildings

- / Fixed Base Operators (FBOs)
- / Aircraft Hangars
- / Airport Terminals
- / Passenger Management
- / Maintenance Hangar
- / Private and Executive Airport Facilities
- / Training & Simulator Structures
- / Cargo Facilities





More than ten years of
experience and 4,000 steel
projects worldwide, ensure that
we stand by our customers all
the way.