







CLEARSPAN CREATES YOUR IDEAL

WAREHOUSING AND MANUFACTURING BUILDING SOLUTIONS

ClearSpan provides an unparalleled, one-stop shopping experience that is the go-to option for the manufacturing industry and companies in need of a dependable, cost-effective warehouse. The buildings feature wide open spaces and plenty of clearance, and ClearSpan can provide all of the shelving, racks, conveyor systems and more that are needed to streamline your business and improve efficiency.

The ClearSpan Warehousing & Manufacturing Advantage:

Versatile fabric, metal and hybrid styles.

Build up to 300' wide and at any length - Maximum amount of usable space, flexibility and maneuverability. Low cost per square foot.

Design-build shelves and racking - Warehousing and storage solutions that suit your exact needs.

Energy-efficient designs - Lower energy costs with natural light and climate sensitive covers.

Durable construction and industry-leading warranties -50 years on steel frames, 25 years on corrugated metal and 20 years on fabric covers.

Maximum ventilation - The perfect working and warehousing environment.

Multiple foundation options - Install on precast or poured concrete.

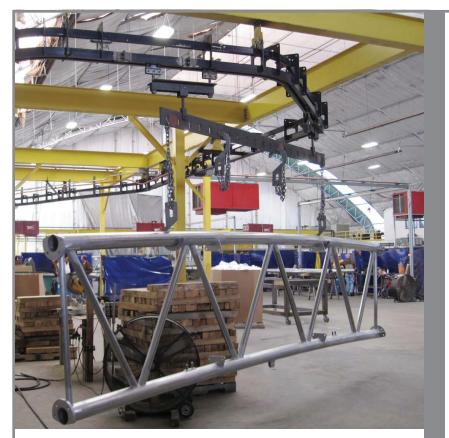












Since 1979, ClearSpan has offered cost-effective, versatile and energy-efficient building solutions. We provide in-house design, manufacturing and construction, and pride ourselves on offering superior customer service. Our experienced truss arch specialists are highly trained to help you determine the best structure and setup for your needs. With stock, turnkey and design-build solutions, there is a ClearSpan structure for everybody.







CLEAR SPAN CUSTOMER TESTIMONIALS



"Our operating costs have decreased significantly, due to the lack of lighting and utilities needed. We also love that there are less code restrictions than with a typical building. No sprinkler system is required, and I can utilize more space within the building."

- Harrison Wexler, Free Service Tire Company, Inc., Johnson City, Tenn.



"The decision was made to construct a fabric structure instead of a metal structure, because of the cost savings and expeditious time to construct. It is installed over the transfer bed, which is where rail is temporarily stored and transferred from the unloading process to the welding process. It keeps out wind, rain, as well as snow."

- Steve Messina, Steel Dynamics, Inc., Columbia City, Ind.



"Fabrication has sped up largely because there is so much more floor space. The benefit is clear – production has increased. It is 60 percent higher per month."

- Graham Scaife, Stony Brook Manufacturing Company, Calverton, N.Y.



COVERS BUILT FOR STRENGTH

Lifting a 2008 Dodge quad using our 12.5 oz cover material and structural steel frame.