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OUR MISSION

We strive to meet all our customers' needs for metal buildings, structures, joists, decks, and components. Our goal is to exceed their expectations in terms of timely delivery, cost-effectiveness, and quality, while providing excellent customer service and support. Additionally, we prioritize environmental conservation by designing and fabricating energy-efficient products.

VALUES

VISION

To establish ourselves as the most trusted and competitive provider of metal buildings, structures, and components in Texas and its surrounding states.

- Efficiency
- Responsibility
- •Excellence
- Integrity

These values reflect our identity, beliefs, and operational principles.

MISSION

We prioritize customers by valuing their time, budgets, and success. Our commitment to quality is reflected in each piece we make.

We source top-tier certified steel, ensuring excellence in every shipment.

We enhance customer experiences with rapid, effective support to optimize manufacturing processes.

OUR SERVICES

We offer end-to-end support, from product creation and design to precise installation, ensuring the delivery of the best possible product for you or your customers.



METAL BUILDINGS

Let us design and create a tailor-made metal building that perfectly suits your requirements. Our expertise encompasses projects such as commercial buildings, workshops, storage facilities, and even living accommodations.



JOISTS AND GIRDERS

We carry SJI-certified joists and provide expert assistance in designing and customizing the joists and girders required for your building. Additionally, we supply all the necessary accessories needed for their installation.



STRUCTURAL PROJECTS

We detail and fabricate your projects according to your precise specifications and requirements..



COMPONENTS

We provide a comprehensive inventory with a permanent stock of components for your projects. Additionally, we offer the flexibility to customize orders to suit your specific needs.

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STEEL JOISTS

Steel joists are structural components used in construction to provide support for floors, roofs, and decks. They are commonly used in commercial, industrial, and sometimes residential buildings. Steel joists are designed to carry the load of the structure and distribute it evenly to the supporting beams or load-bearing walls.



Steel joist girders are installed in roofs and floors to assist with the weight distribution of the structure. They are bolted to the columns and are installed fast and easily, which will also save you time and money on labor costs.



Load zone joists are installed in certain areas of the building in which more strength is required to provide support to the structure.

This is due to the constant traffic of heavy loads in those areas.



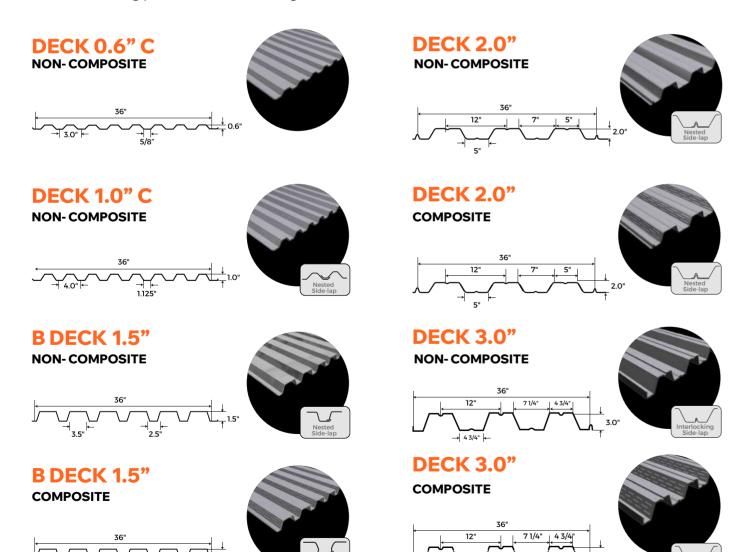
Composite steel joist

are designed to help support the structure of the floors and roofs. They also provide additional strength and lessen vibration by adding a concrete slab. An advantage of this product is that it requires fewer columns and provides more space, saving you time and money you would need to spend on labor and supplies.



METAL DECK

Metal roof deck is popular due to its strength, lightweight nature, ease of installation, and its role as a structural substrate in roof construction. When installed directly over the structural steel, it offers a sturdy work surface for installing insulation, weatherproofing, and roofing materials. It is common to install steel roof deck over structural steel supports, such as bar joists or steel beams, to provide a reliable working platform. See our range of metal decks next.



METAL BUILDINGS



We specialize in creating customized metal buildings that meet each of your needs. Our projects cover a wide range, from commercial buildings and workshops to storage facilities and living accommodations. Additionally, our team of experts ensures that each metal building is engineered and fabricated to the highest quality standards, using top-grade materials.

STRUCTURAL PROJECTS



Steel structural projects involve creating various structures using steel as the main material, which is favored for its strength and versatility in construction. These projects cover buildings, bridges, and more. They are crucial in modern construction, offering reliable solutions for architectural and engineering challenges.

HYBRID PROJECTS



Hybrid projects combine the strong framework of metal structures with the efficient elements found in pre-engineered metal buildings. (PEMB) This creates a powerful and quick construction solution that marries durability with convenience. By integrating pre-engineered parts like panels and modular sections, these projects save time and money while delivering modern and adaptable structures.







RESIDENTIAL







HEALTHCARE









We carry **SJI**Certified Steel Joist





We carry **SJI** Certified Steel Joist



CONTACT US

We are ready to estimate your next project, send us an email with your drawings and get a quote in **48 hours**.

You can reach us by email, call us at any of our phone numbers during business hours or request a call from any of our sales representatives. We are here to assist you with any needs you may have for your quotes or projects.

