



CUSTOM MEZZANINES & PLATFORMS

STEELE SOLUTIONS EXPERIENCE

Steele Solutions' success is built on our knowledge to design, manufacture, and install engineered steel systems through our dedication to excellence. We offer technical engineering innovation, superior product integrity, manufacturing expertise, and an unparalleled commitment to customer service.

Steele Solutions is committed to exceptional customer care.

- Listening and responding in a timely manner
- Superior project management
 - Communicate project status
 - Commitment to project schedules and deadlines
- Quick, fair problem resolution
- Understand our customers' needs and applications, providing creative design solutions for:
 - Sorters
 - Conveyors
 - Palletizers
 - Singulators
 - Robots
 - Accumulation lines
 - Merge lines
 - Pick modules
 - Print & apply
 - Pick & Pack
 - AS/RS



COMPANY OVERVIEW

Steele Solutions, Inc. is a preferred designer and manufacturer of engineered steel structures, including **mezzanines, work platforms, equipment platforms, towers, catwalks and crossover bridges** for material handling, storage, conveyor, equipment and machinery support, and other industrial and commercial uses, with installations throughout the world.

Formed in 1996, by three longtime industry experts, Steele Solutions has grown considerably since then, gaining clients in all 50 states and throughout the world. As a privately-owned company our owners are active in the business, being involved at some level on every project. We have multiple facilities and 300,000 square feet of manufacturing, design and office space in metropolitan Milwaukee.

ENGINEERING EXCELLENCE

Engineering knowledge and leadership.

- Design leadership capabilities
- Professional Engineers (PE) on staff
- PE Stamped drawings
 - All 50 states & Canada
 - Foreign countries available
- In house drafting team
- State-of-the-art technical resources
 - 3D drawings available for approval
- Unique design solutions
 - Design for dynamic loading
 - Approved seismic designs
 - Most designs without bracing
 - Code experts, design in accordance with:
 - IBC, OSHA, CISC standards
 - Faster, easier for building permitting



SUPERIOR QUALITY

Integrity. Our People. Our Products.

- Advanced manufacturing technology
- Automated powder paint lines
- Robotic plasma cutting system
- Robotic welding
- CNC drill presses
- Leading edge manufacturing capabilities
 - AWS certified welders
 - Canadian Welding Bureau (CWB) certified
 - City of Los Angeles licensed fabricator
- Follow ISO compliant procedures
- Packaging meets IPPC global standards
- Nut & bold construction (ASTM A325 bolts)
- All component pieces marked for easy installation
- Lifetime warranty
- American made

