

Our Story

Warrior was founded in 1978 and began manufacturing structural support systems for the grain handling industry including conveyor trusses, support towers and stair platform systems.

After new ownership acquired the company in 2002, Warrior expanded to serve additional Industries including feed, mining, food processing, sand and gravel, refining, fertilizer, water treatment, biodiesel and ethanol. Warrior also made a substantial investment in equipment to fabricate structural steel for the construction industry. Warrior received AISC certification from the American Institute of Steel Construction in 2011 as well as CWB certification from the Canadian Welding Bureau that same year.

For many years, Warrior operated out of a 25,000 square foot facility in Redwood Falls, Minnesota. Due to rapid growth, Warrior invested in a state-of-the-art facility in Hutchinson, Minnesota in 2007. In 2012, Warrior acquired Micada, a company manufacturing bulk weigh systems and hopper cones. In 2016, the company expanded its product line to include material handling equipment manufactured in our Omaha, Nebraska facility.

Today, we are just completing an additional 45,000 square feet of manufacturing space at its corporate location in Hutchinson, Minnesota in order to provide higher quality, efficient and timely deliveries to our clients. With this latest expansion, Warrior will have over 200,000 square feet of manufacturing and office space dedicated to providing the highest quality of custom-engineered products that deliver solutions to the industries that we serve. Our customers have come to expect Warrior's commitment to the **"Relentless Pursuit of Excellence"**.

SUPPORT TOWER



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**CUSTOM ENGINEERED PRODUCTS THAT
DELIVER SOLUTIONS**

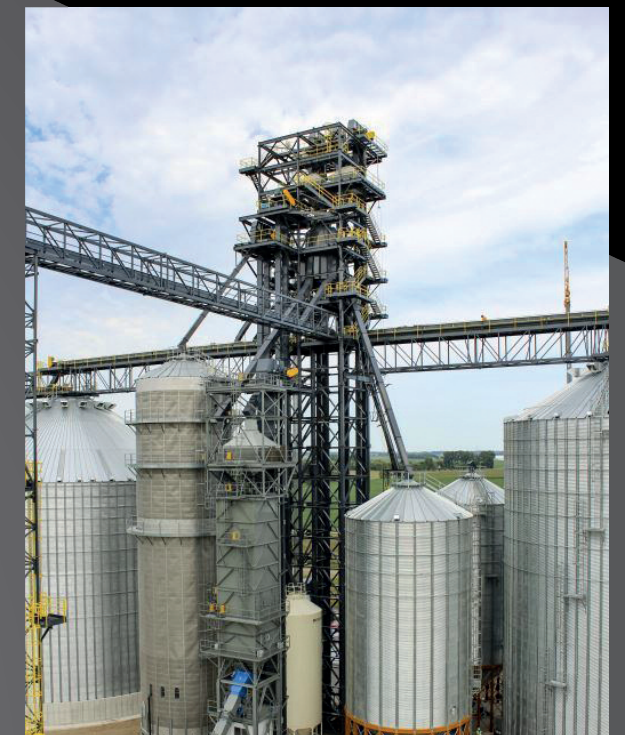
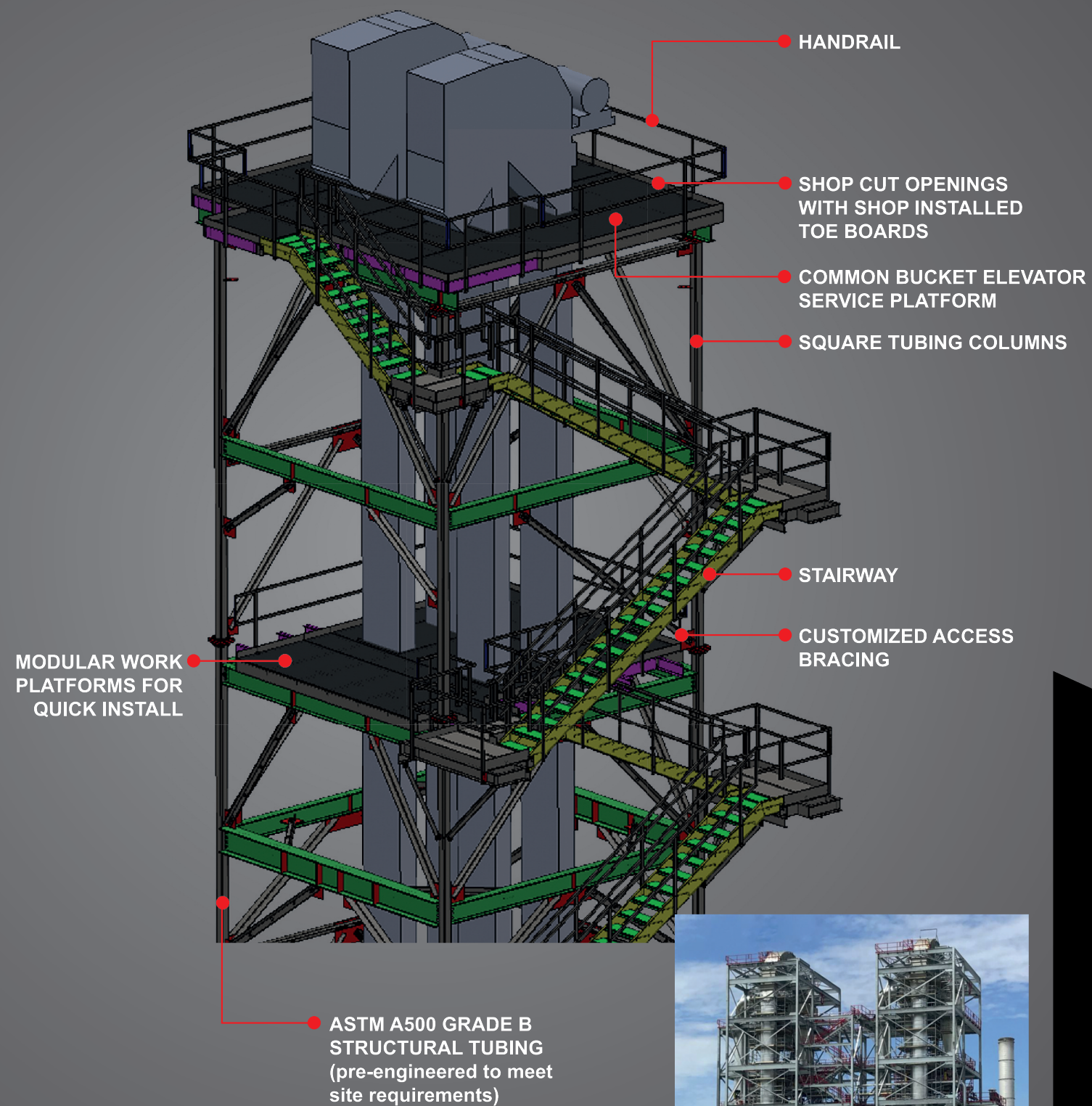
SUPPORT TOWER



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Warrior Support Towers are professionally engineered specifically to the seismic zone, ice loading, wind speed and occupancy category requirements. Heavy built, stackable, HSS square tube columns and angle iron cross bracing design guarantee the sturdiest towers available. 3D modeling allows complete customization to accommodate all equipment with no interference and seamless maintenance access



SUPPORT TOWER

Options

Painted or Galvanized
Shop Welded or Field Assembled
Two-Legged Towers
Modularized Work Platforms
Switchback or Wrap Around Stairs
Ladder & Cage
Bucket Elevator Tie Offs
Material Handling