

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. In 2012 Warrior expanded its product line to include bulk weigh systems and hopper cones. In 2016 Warrior again expanded its product line to include material handling equipment.

Located in Hutchinson, Minnesota Warrior manufactures in a state of the art 150,000 square foot facility. Our clients have come to expect Warrior's commitment to providing the highest quality products that are efficiently produced to meet our scheduled demand.



**CUSTOM ENGINEERED PRODUCTS THAT
DELIVER SOLUTIONS**

SQUARE BIN CLUSTERS WITH LOADOUT STRUCTURE

**CUSTOM SILO CONES IN
ANY CONFIGURATION**



**SQUARE BIN CLUSTERS
WITH LOADOUT STRUCTURES**

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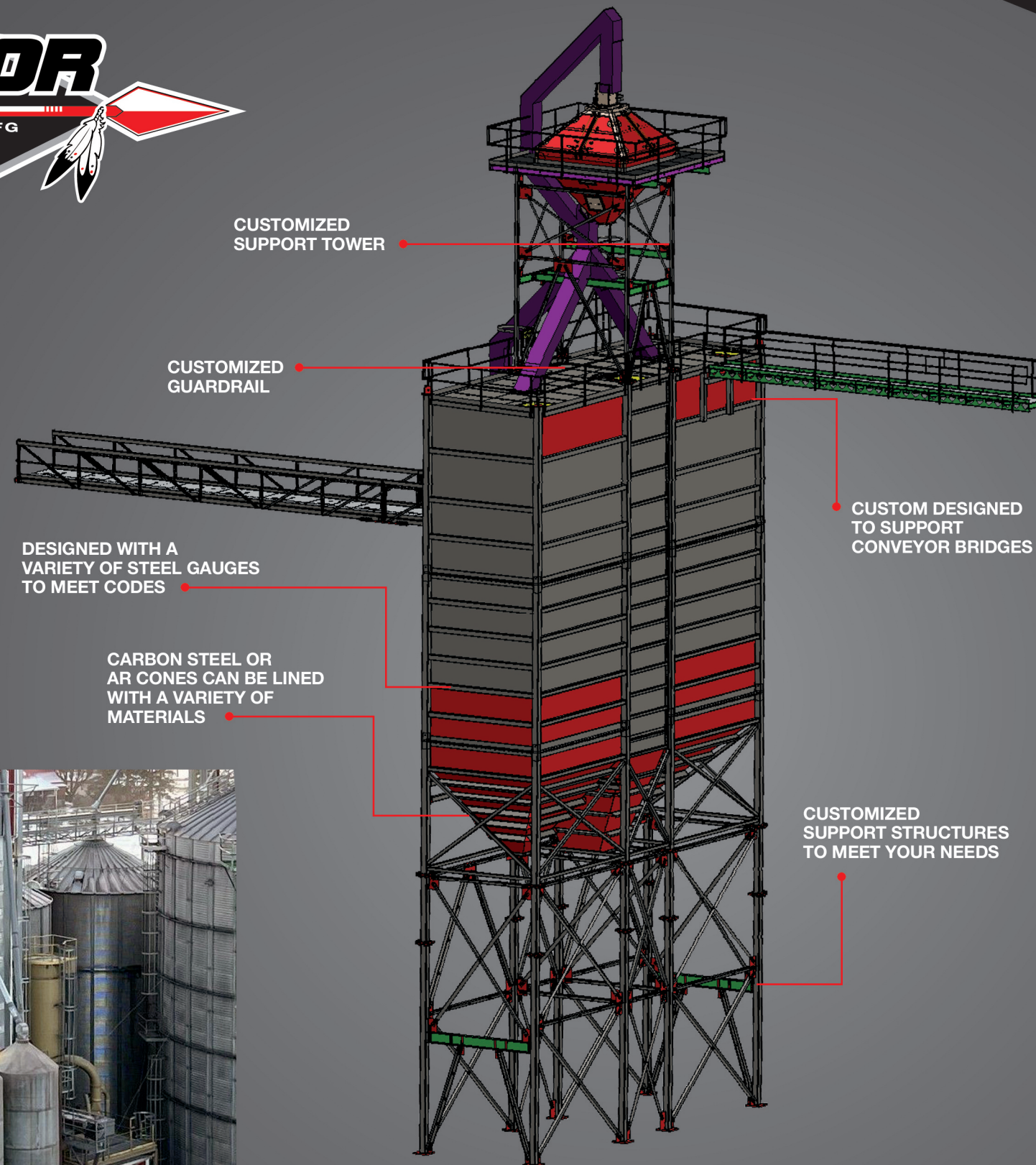
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OPTIONS

Ladder Cage Access
Switchback Stairs
Distributor Support
Variety of Cone Options 45° or 60°
are Most Popular
Center or Offset Cone Discharge
Roof Access Ports
Roof Guardrail Options
Liner Options for Cones Available



FULLY WELDED FOR
EASY SET-UP AND
TRANSPORTATION

OVERHEAD BIN CLUSTERS



- Full turnkey product line including bin, cone, structural steel, spout, stair and platform for access
- Square bin with cone, round bin with cone, multi-bin clusters, custom silo hopper cones
- Complete in-house engineering, design and fabrication
- Custom built to your needs or project application
- Fully shop welded for quick and easy installation
- Custom paints specs available upon request

