CUSTOM FABRICATION & WELDING CAPABILITIES



WHY CHOOSE SWANTON WELDING FOR YOUR CUSTOM FABRICATION NEEDS?

Swanton Welding and Machining is committed to assisting you to meet all of your project requirements. With 60 years' experience, state of the art equipment, skilled work force, and plenty of shop capabilities we will supply you with a quality job consistently.

We are dedicated to continual process improvement. With an in-house CWI, our welders are certified to meet the highest quality standards. Swanton Welding & Machining is always striving to be the best fabrication shop we can be. We invite you to contact Swanton Welding and Machining to see how we may assist you.



CUSTOM FABRICATION & WELDING CAPABILITIES

ENGINEERING DESIGN

From concept to completion Industrial fabrication Mechanical design AutoCAD LT Packages Inventor Material handling Prototype design Complex fabrication & assembly

WELDING CAPABILITIES

AWS D1.1 certified welders Steel, stainless steel, aluminum, copper, and bronze Hardfacing Tool and die Flux-cored Arc Welding (FCAW) Gas Tungsten Arc Welding (GTAW) Stick Electrode Gas Metal Arc Welding (GMAW) Shielded Metal Arc Welding (SMAW) 50 welding machines In-house CWI

FORMING

2 - 12' 350-ton capacity press brake 1 - 10' high precision CNC press brake 1 - 4' ROUNDO precision roll 1.5" x 10" roll for heavy plate Pipe bender Small angle roll

ADDITIONAL SERVICES

225,000 sq. ft. manufacturing space Painting booth (75' x 32' x 28') Laser cutting In-house machining Sandblasting Ficep Structural Beam Line Ficep Angle Line (max. 6" x 6" x 3/4" and min. 1-5/8" x 1-5/8" x 3/16")







