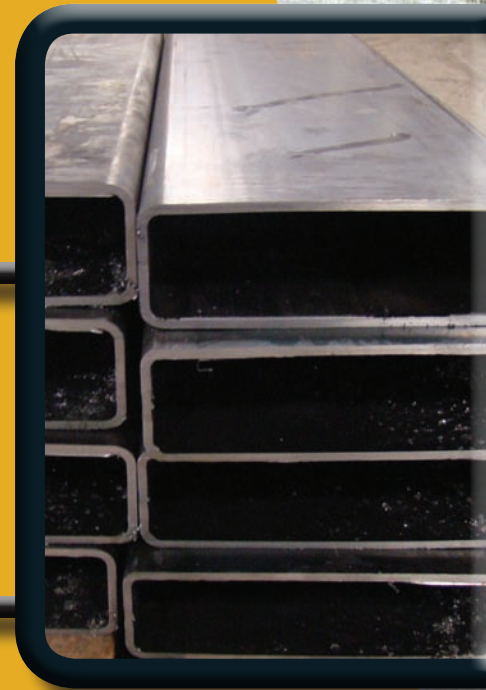


STRUCTURAL STEEL AND CUSTOM METALS FABRICATION



**EQUIPMENT
WORKMANSHIP
CUSTOMER SERVICE**



ASSEMBLY FINISHING WELDING FABRICATION

**EXPERIENCE THAT MAKES A
DIFFERENCE**



STRUCTURAL STEEL AND CUSTOM METALS FABRICATION

AFI is a Full Service Metal Fabrication shop capable of manufacturing all types of structural steel, mezzanines, handrailing, conveyors, duct work, storage tanks, silos, and custom weldments. We can manufacture your projects from concept to finished product, all at one location.



We work with carbon and stainless steels, aluminum, and exotic metals for virtually any industrial application.

With a 56,000 square foot Fabrication and Welding Facility and additional 5,600 square foot Painting Facility, Allen Fabricators can handle all of your fabrication needs.



AFI is an industry leader in steel fabrication. We are committed to the fabrication and delivery of the highest quality products that are in direct compliance with industry and customer standards, codes, and specifications. This commitment is what has built the strong and lasting relationships we have with our customers.

Call Allen Fabricators Incorporated to find out how we can help you to complete all of your metal fabrication projects in a cost effective and timely manner.

COMMITTED TO THE HIGHEST STANDARDS OF EXCELLENCE



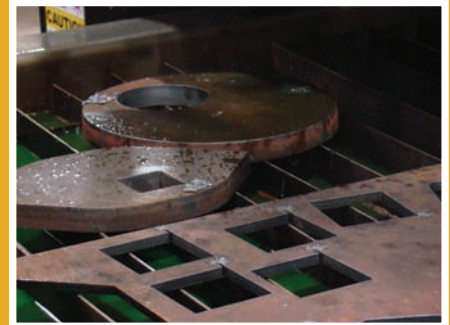
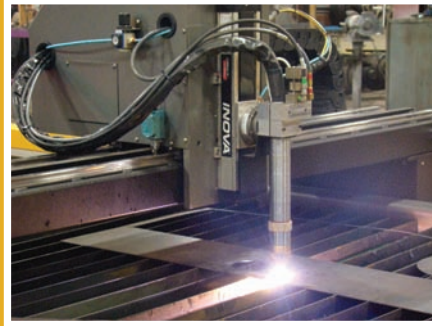
AFI Fabrication Services include Plasma and Torch Cutting, Sawing, Drilling, Punching, Bending, Rolling, and ARC, Mig, and Tig Welding.

EQUIPMENT

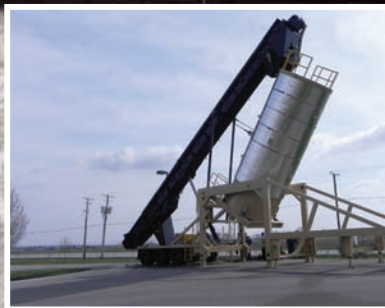
- 30 Ton Capacity Crane Service with 25-ft. Lifting Height in Two Bays. 6 Ton Capacity Crane Service with 30 ft. Lifting Height in Center Bay.
- 20 Ton Capacity Crane Service with 18-ft. Lifting Height in Paint Building.
- C & G Gantry Cutting System with Burney® 10.0 CNC Controls, 10-ft. x 20-ft. Cut Capacity, with both Plasma and Torch Capabilities. Plasma to 1-in. Thick and Torch to 4-in. Thick.
- Arc Cut Pro High Definition Plasma Cutting System with Burney® Phantom II Controls, 8-ft. x 20-ft. Cut Capacity with Ultra Sharp® Hole Cutting Technology. Plasma to 2-in. Thick.
- 12-ft. Bertsch Plate Roll, Maximum 3/8-in. Plate Rolled to 16-in. Diameter.
- (14) Miller 650 Amp Mig Welders.
- Miller 250 Amp ARC & Tig Welder.
- Geika 65 Ton Ironworker.
- Betenbender Press Brake, with up to 1/4-in. x 10-ft. Bending Capacity.
- Hyd-Mec Vertical 18-in. x 24-in. Capacity Band Saw.
- Hem Horizontal 12-in. x 14-in. Band Saw.
- 2 Ton 12 ft. Flat Bed Truck and 10 Ton x 18 ft. Flatbed Truck.



ONE SOURCE FOR ALL YOUR FABRICATION NEEDS



Arc Cut Pro High Definition Plasma Cutting System with Burney® Phantom II Controls with UltraSharp® Hole Cutting Technology. This industry leading UltraSharp® hole cutting technology provides 3/4:1 bolt holes to eliminate the need for drilling. UltraSharp® technology includes automatic configuration of the cutting parameters to achieve unmatched bolt hole quality; eliminating the need for operator intervention. UltraSharp® provides holes with superior cylindricity and repeatability through seamless integration of our Burney® controller, Spirit® II Plasma System, and Inova torch height control.



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