



We value our investment in state-of-the-art equipment and well-trained staff to produce the highest quality fabricated parts in the industry. Our infrastructure allows us to deliver products at the highest quality standards, on time, and as cost-effectively as possible. We design our processes to effectively work in tandem and meet client specifications, regardless of tolerance and time requirements, to execute even the most complex fabrication projects.

Lasers

8 Lasers – Up to 6,000 watts, 84" x 240" tables

Plasmas

2 Hy-Performance Beveling Plasmas HPR400XD– Up to 170" x 730" table

Press Brakes

7 CNC Precision 6-Axis Press Brakes – Up to 350 tons, 14.5ft bending length
3 Industrial Press Brakes – Up to 1000 tons, 30ft bending length

Machining

5 CNC Vertical Mills – Up to 78" x 55" x 26"
1 CNC Vertical Lathe – Up to 18.5" x 34.5"
1 Horizontal Lathe – Up to 7.76" x 3.5" x 25"

Saw

3 Saws – Up to 18" x 22", 45° Miter

Roll

3 Rolls – Up to 10' wide, 1" thick

Welding

4 Robotic Welding Cells – Up to 116.57" @ 360°
50+ Weld Cells with MIG and TIG Capability
Certified Weld Inspectors
AWS D1.1, D1.2, D1.3 Certifications
Ground Combat Vehicle Code
ASME Code Stamps (R,U) AAR M-1003 Certified

Coating

Shot Blast
Wet Booths up to 14ft x 20ft
Powder Coat Lines including:
5 Stage Iron Phosphate • Product up to 10ft x 10ft x 26 ft, 4,000 lbs

