

TRUSTED MANUFACTURING PARTNER

KPI Concepts has established itself as a top metal fabricator for almost ten years, leveraging advanced technology and state-of-the-art technology and equipment to differentiate from competitors. Our commitment to efficient production and lean manufacturing is reflected in our ISO certification. With exceptional metal fabrication design engineers and cutting-edge patented designs, we lead the industry. Backed by unparalleled team expertise, experience, and over 40 years in the B2B industry, KPI is ready to surpass all your expectations for your upcoming custom metal fabrication project.



CONTACT US



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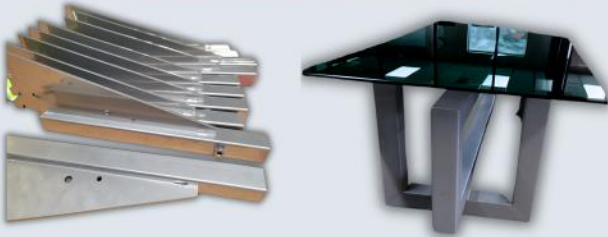
**SCAN QR CODE TO
SEE MORE PROJECTS
ON OUR WEBSITE**



PRECISION WELDING & METAL FABRICATION MANUFACTURING



INNOVATIVE METAL SOLUTIONS



Lean Manufacturing

We believe wholeheartedly in the lean manufacturing method. If we can find any savings in our materials or process, we want to pass those savings on to the customer.



(319)754-5922

QUALITY PRODUCTS & PROCESS

Metal Projects

- METAL COMPONENTS
- METAL CANOPIES
- COMMERCIAL RAILINGS
- CUSTOM METAL SIGNS
- CUSTOM PROJECTS
- STORE FIXTURES
- METAL CABINETS



Design & 3D Modeling

- SolidWorks 3D Design Flat,
- Formed, & Machined Parts
- Weldments & Assemblies

Project Management

- Component Part Manufacturing
- Estimating Budgeting Material
- Procurement

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PRECISION METAL FABRICATION

Fiber Laser Cutting – Sheet & Tube

- o 12 kW Fiber Sheet Laser
- o 3 kW Fiber Tube Laser
- o 60" x 120" Sheet size Up
- o to 3/4" Stainless Steel Up
- o to 1" Mild Steel Up to 3/4"
- o Aluminum



Press Brake Forming

- o 80 Ton; 80" Bend Length
- o 80 Ton; 60" Bend Length
- o 150 Ton; 122" Bend Length
- o Up to 3/8" Thick Material

CNC Tube Bender

- o Round tube, AL, CU, Brass: max Ø3.125" x 0.156"
- o Round tube, Steel: max Ø3.125" x 0.080"
- o Round tube, Stainless Steel: max Ø3.0" x 0.080"
- o Variable radius capability

Manual Machining

- o Countersinking
- o Tapping
- o Drilling

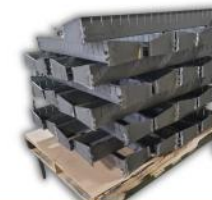


Saw Cutting Welding

- o TIG MIG
- o Robotic

Finishing

- o Polishing
- o Oxidation Removal
- o Powder Coating
- o Painting
- o Galvanizing
- o Anodizing



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