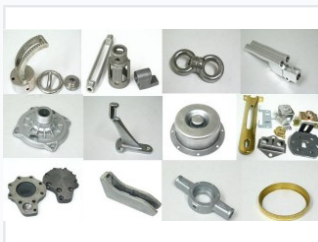


Custom Metal Component Fabrication

Custom metal components are manufactured using casting, forging, stamping, machining, and punching processes. These OEM parts are designed to meet specific customer requirements across a range of industrial applications.



ADDITIONAL IMAGES



Overview

Custom Metal Fabrication Solutions

We specialize in the manufacture of custom metal components tailored to exact customer requirements and stringent engineering specifications. Our capabilities span a wide range of fabrication techniques, including precision machining, casting, forging, and sheet metal work. Whether you require complex geometries or specific material properties, we provide robust, high-quality solutions for diverse industrial applications.

Manufacturing Processes

Component Types

- Sections
- Extrusions
- Profiles
- Sliders
- Channels
- Tubes

Available Processes

Punching, Stamping, Pressed, Forming, Folding, Turning, Bending, Casting, Forging, Welding, Flame Cutting, Laser Cutting, NC Cutting, Precise Machining

Materials

Supported Materials

Steel • Stainless Steel • Aluminum • Zinc Alloy • Brass • Bronze • Copper • Ductile Iron • Cast Iron • Alloy Steel • Electrical Steels • Plastic