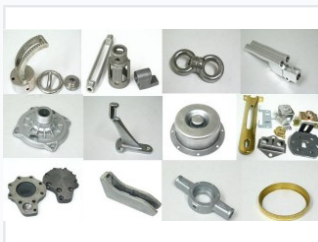


# Custom Metal Component Fabrication

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