

# Precision Laser Cut Metal Parts

These metal parts are manufactured using precision laser cutting technology. They are suitable for various industrial applications, including structural supports and custom fabrication projects.



## Overview

### Precision Sheet Metal Fabrication

These precision laser-cut metal parts are manufactured using advanced high-power laser technology to ensure exceptional dimensional accuracy and clean surface finishes. The service encompasses a full range of sheet metal fabrication capabilities, including bending, riveting, and welding. Designed for industrial applications, these components are produced to meet international quality standards for global markets.

## Technical Capabilities

### Laser Cutting Power

**15000 KW**

Laser Power

### Available Processing Methods

- Laser Cutting
- Sheet Metal Fabrication
- Riveting
- Welding
- Bending
- Plate Shearing

### Machinery Specifications

Equipment Type	Capacity/Note
Plate Shearing Machine	4m / 6m
Laser Cutting Machine	15000KW
Bending Machine	Standard
CNC Machine Tools	Standard

## Market Reach

### Export Markets

Europe, America, Japan, Korea