

# Precision Laser Cut Metal Component

This metal component is manufactured using laser cutting techniques. It offers precise dimensions and a clean finish suitable for various industrial applications.



## Overview

### Precision Metal Fabrication

This precision-engineered metal component is manufactured using advanced high-power laser cutting technology to ensure tight tolerances and complex profiles. Designed for industrial applications, the component features a clean, brushed finish and superior edge quality. It represents a reliable solution for sectors requiring consistent, high-accuracy metal parts.

## Manufacturing Capabilities

### Production Equipment

- High-power laser cutting machines
- 15000KW laser cutting system
- 4m / 6m plate shearing machine
- Bending machine
- CNC machine tools

### Max Laser Power

**15000 KW**

Laser Power

### Processing Methods

Laser Cutting, Sheet Metal Fabrication, Riveting, Welding

## Quality & Compliance

### Export Markets

Europe • America • Japan • Korea