

Custom Fabricated Stretching Metal Part

This is a custom fabricated stretching metal part. It is manufactured to specific dimensional requirements for integration into a larger assembly.



Product Overview

Precision Stretching Metal Components

These custom-fabricated metal parts are engineered for high-durability industrial applications. Utilizing advanced laser cutting and precision bending technologies, these components offer exceptional dimensional accuracy. Ideal for complex assembly integration, they are manufactured to meet rigorous international quality standards for demanding markets.

Manufacturing Capabilities

Machinery Assets

- High-power laser cutting systems
- 15000KW laser cutter
- 4m and 6m plate shearing machines
- Precision bending equipment
- CNC machine tools

Core Processing Methods

Laser Cutting, Sheet Metal Fabrication, Riveting, Welding, Bending

Technical Standards

Production Scale

6000 sqm

Facility Area

39 employees

Skilled Workforce

Global Reach

Europe • America • Japan • Korea