

Precision Sheet Metal Brackets

These precision-cut sheet metal brackets are fabricated for machinery and industrial applications. The robust design includes multiple mounting points for secure and stable attachment, with a durable coating that resists wear and corrosion.



Product Overview

High-Precision Sheet Metal Fabrication

These precision sheet metal brackets are engineered for robust performance in industrial and mechanical assembly environments. Utilizing advanced laser cutting and bending technologies, the components ensure high dimensional accuracy and reliable mounting stability. Designed with durability in mind, they are suitable for a wide range of applications including forklift accessories, automotive components, and climate control systems.

Manufacturing Capabilities

Key Processing Equipment

- Laser Cutting Machine
- Flame Cutting Machine
- AMADA Bending Machines (8T, 80T, 150T)
- AMADA Punching Machines (35T, 45T)
- Matsushita Welding Robots
- Hydraulic Press (200A)
- Milling Machine
- Shear Machine

Processing Methods

Laser Cutting, Flame Cutting, Plasma Cutting, Mechanical Processing, Riveting, Welding

Performance Metrics

Production Capacity

6500 sqm

Facility Area

4 million USD

Annual Output Value

Application Areas

Primary Applications

Automotive Parts • Forklift Accessories • Air Conditioning Components • Elevator Parts • Mechanical Assemblies