

Steel Mounting Brackets for Industrial Machinery

These steel mounting brackets are precision-engineered for robust support in industrial applications. They feature a durable black finish and multiple mounting holes for versatile attachment.



Product Overview

Precision-Engineered Mounting Solutions

These steel mounting brackets are designed for robust support in demanding industrial machinery applications. Manufactured using advanced lathe machining and precision metal cutting techniques, they offer exceptional structural integrity. The brackets feature a durable black finish and multiple mounting holes, providing versatile and reliable attachment options for various industrial setups.

Manufacturing Capabilities

Production Equipment

- HanKwang Laser Cutting Machine
- Koike Flame Cutting Machine
- AMADA Bending Machines (8T, 80T, 150T)
- AMADA Punching Machines (35T, 45T)
- Matsushita Welding Robots
- YH32-200A Hydraulic Press
- 4ASS Milling Machine
- QC12Y Shear Machine

Processing Methods

Lathe Machining, Laser Cutting, Flame Cutting, Plasma Cutting, Riveting, Welding

Product Features

Key Features

High-Quality Welding • Durable Black Finish • Multiple Mounting Holes • Precision-Engineered

Production Metrics

Production Metrics

6500 sqm

Facility Area

4 million USD

Annual Output Value