

# Metal L-Shaped Mounting Brackets with Pre-Drilled Holes

These metal brackets are designed with a perpendicular bend, forming a stable L-shape. They feature pre-drilled holes to facilitate easy mounting across a range of industrial and mechanical applications.



## Product Overview

### Precision L-Shaped Mounting Brackets

These precision-engineered metal brackets are designed for robust support and secure fastening in various industrial environments. Featuring a perpendicular bend, the L-shape design ensures a stable mounting base with pre-drilled holes for efficient installation. Constructed from high-quality durable metal, these components are built to withstand wear and provide reliable load distribution for demanding mechanical applications.

## Technical Capabilities

### Primary Machinery

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

### Manufacturing Processes

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

## Factory Standards

### Annual Output Value

**4 Million USD**

Annual Output

### Facility Area

6500 sqm