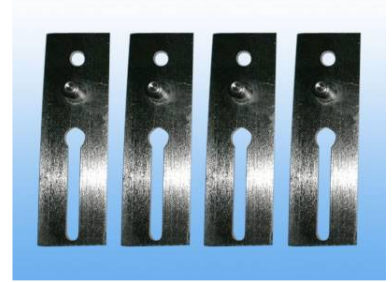


Stainless Steel Stamping Part with Mounting Hole and Slotted Opening

This precision-engineered stainless steel stamping part is designed for versatile applications. It features a circular mounting hole, a protruding rivet or stud, and a slotted opening for adjustable positioning.



Overview

High-Precision Metal Stamping Solutions

This stainless steel stamping part is engineered for high-precision mechanical assemblies, featuring a circular mounting hole and a slotted opening for adjustable positioning. Manufactured with premium materials, it offers excellent durability and corrosion resistance for demanding industrial applications. Our processing capabilities allow for versatile customization based on specific technical drawings and quantity requirements.

Technical Capabilities

Stamping Equipment Range

10 T

Min Press Capacity

500 T

Max Press Capacity

Available Materials

Steel, Stainless Steel, Aluminum Sheet, Copper

Surface Treatment Options

Zinc Plated, Powder Coating, Paint, Nickel Plated

Logistics & Terms

Standard Packaging

- Plastic film protection
- Foam padding
- Sturdy carton
- Wooden box for transport

Payment Terms

Milestone	Requirement
Advance Payment	30%
Balance Payment	Within 5 days after B/L date

Delivery Lead Time

Within 20 days after receiving 30% deposit

Product Features

Key Design Elements

- Circular mounting hole
- Protruding rivet or stud
- Slotted opening for adjustable positioning
- High-precision metal processing