



Custom Precision Sheet Metal Stamping Components in Stainless Steel and Aluminum Alloy

Our Product Introduction

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Basic Information

- Brand Name: Industrial-Man
- Model Number: OEM
- Minimum Order Quantity: 1PC
- Price: Negotiable
- Packaging Details: As the requirement of customer
- Payment Terms: L/C,D/A,D/P,T/T,Western Union,MoneyGram



Product Specification

- Material Type: Stainless Steel, Aluminum Alloy, Copper, Carbon Steel, Titanium
- Processing Method: Precision Stamping, Progressive Die, Bending, Drawing, Punching, Laser Cutting
- Max Sheet Thickness: Material-dependent
- Max Sheet Size: 1000mm × 600mm (Customizable)
- Dimensional Tolerance: $\pm 0.05\text{mm} - \pm 0.1\text{mm}$ (depending On Design Complexity)
- Surface Finish Options: Sandblasting, Polishing, Anodizing, Electroplating, Powder Coating, Painting
- MOQ (Minimum Order Quantity): Flexible, Starting From 50 Pcs
- Lead Time: 7-30 Days (sample Or Mass Production Depending On Complexity)



More Images



Product Description

Precision Sheet Metal Stamping Services

We provide professional precision sheet metal stamping services, specializing in custom hardware components made from stainless steel, aluminum, and other metal materials. With advanced stamping equipment and strict quality control systems, we can meet diverse needs from

Our Product Introduction

small to large batch production.

Whether it's simple flat parts or complex bent structures, we ensure dimensional accuracy, smooth surface finish, and consistent quality across batches. Our experienced engineering team can quickly evaluate your drawings and offer practical production suggestions to help you reduce costs and shorten lead times.

We serve global trade customers and aim to be your reliable supplier of metal components. Whether you are an OEM/ODM manufacturer or a purchaser in the electronics, automotive, or industrial machinery sectors, we can provide stable and sustainable supply solutions.

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Application / Industry	Electronics, Automotive, Industrial Machinery, Home Appliances, Construction Hardware, OEM/ODM Projects

Key Advantages

Professional Equipment: High-precision stamping presses and automated production lines ensure stable part dimensions

Quick Response: Immediate evaluation based on your drawings, reducing the time from design to production

Flexible Customization: Multiple materials and surface treatment options to meet various application requirements

Quality Assurance: Strict process control and final inspection ensure batch-to-batch consistency

Trade-Friendly: Long-term service for overseas clients with stable supply and complete logistics support

Frequently Asked Questions

Q1: Can you provide samples?

A1: Yes, we support small batch sample production to help you verify designs and processes.

Q2: What is the minimum order quantity (MOQ)?

A2: We accept small batch orders starting from 50 pcs, offering flexibility for different needs.

Q3: What materials are available?

A3: Mainly stainless steel, aluminum, carbon steel, copper, and other metals as requested.

Q4: What surface treatments do you offer?

A4: Sandblasting, plating, anodizing, painting, powder coating, and more.

Q5: What is the typical lead time?

A5: Small samples usually take 7-10 days, and mass production generally takes 15-30 days, depending on order size and complexity.



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