



## Stainless steel aluminum precision metal stamping bending components

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Minimum Order Quantity: 1000
- Price: \$ +1~10+Pcs
- Delivery Time: 15-20
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 3000+pcs+Month



#### Product Specification

- Size: Customized Size
- Color: Customized Color
- Tolerance: 0.01-0.05mm
- Product Name: Sheet Metal Stamping Parts Machined Parts
- Thickness: 3 +/- .005mm
- Item Name: Steel Stamped Part
- Highlight: stainless steel bending parts precision, 0.05mm precision metal stamping, 0.05mm stainless steel bending parts



## Product Description

Item	Description
Product Name	Stainless steel aluminum precision metal stamping bending components
Working Process	Blanking, stamping, Punching, deep drawing, bending, Coining, Curling, Forming, threading, welding, tapping, riveting, cnc machining, CNC Milling
Material	carbon steel, Stainless steel Aluminum, copper, brass, bronze (according to customer's requirements)
Surface Treatment	Galvanized, Zinc, nickel, chrome-plated, Powder Coating, Polishing, Spraying, Anodizing, Pickling, E-coating, etc.
Packing	Inner-Plastic Bag; Outer -Standard Carton Box + Pallet/Wood Case
Application	Automobiles, Construction, Transportation, Furniture, machinery, home appliance, electronic & electric appliance, Agricultural Equipments
Equipments	stamping/punching machine, CNC bending machine, CNC Laser cutting machine, 5-250T punching machines, Welding Manipulator
Thickness	0.5mm~12mm
File Format	Solidworks, Pro/Engineer, Auto CAD, PDF, JPG
Service	Warm and quick response service provided by the professional Export Sales Team with many years' experience in handling exports to the US, Europe, Japan and other countries and regions.
Inspection	100% QC as to each products

*In various industries, the demand for precise metal components is ever-present. Our metal stamping and sheet metal manufacturing services cater to this need, offering high-quality aluminum and stainless steel precision parts. Here are the key features and advantages of our product:*

### Key Features:

**Aluminum and Stainless Steel Materials:** We utilize high-grade aluminum and stainless steel materials for manufacturing, ensuring durability, corrosion resistance, and excellent mechanical properties.

**Precision Stamping:** Our advanced stamping processes ensure precise shaping and forming of metal parts, meeting tight tolerances and intricate designs.

**Sheet Metal Fabrication:** With cutting-edge sheet metal fabrication techniques, we can create complex geometries and structures with high accuracy and repeatability.

### Advantages:

**Durability and Corrosion Resistance:** The use of aluminum and stainless steel materials ensures that our precision parts exhibit exceptional durability and resistance to corrosion, making them suitable for various applications.

**Precision Engineering:** Our commitment to precision engineering guarantees that each component meets the exact specifications and requirements of our customers, ensuring optimal performance and fitment.

**Versatility:** Our precision parts find applications across a wide range of industries, including automotive, aerospace, electronics, and more, demonstrating their versatility and adaptability to diverse needs.

### Applications:

**Automotive Industry:** Our precision parts are used in automotive assemblies, engine components, chassis, and body structures, contributing to the performance and safety of vehicles.

**Aerospace Sector:** In aerospace applications, our parts are utilized in aircraft structures, control systems, and propulsion systems, where reliability and precision are paramount.

**Electronics Manufacturing:** Our precision components play a crucial role in electronic devices, such as smartphones, computers, and consumer electronics, ensuring optimal functionality and performance.

### Why Choose Us?

**Expertise and Experience:** With years of experience in metal stamping and sheet metal manufacturing, we have the expertise to deliver high-quality precision parts tailored to our customers' requirements.

**State-of-the-Art Facilities:** Equipped with advanced machinery and technology, our manufacturing facilities enable us to achieve precise and consistent results, even for complex designs.

**Customer Satisfaction:** We prioritize customer satisfaction and aim to exceed expectations by providing timely delivery, competitive pricing, and responsive customer support.



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