



## Customized Precision Machining Stamping Stainless Steel Bending Laser Cutting Parts

### 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

- Tolerance:  $\pm 0.01\text{mm}$
- Color: Customized
- Type: Stamping Parts
- Thickness: 1-10mm
- Material: Iron Steel
- Finish: Smooth
- Size: Customized
- Weight: 0.1-10kg
- Surface Treatment: Galvanized
- Application: Industrial Machinery
- Highlight: **Bending precision machining stamping,  
Customized precision machining stamping**



## Product Description

Item	Description
Product Name	Customized Precision Machining Stamping Stainless Steel Bending Laser Cutting Parts
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

*Our company specializes in the production of customized precision parts utilizing a combination of machining, stamping, stainless steel bending, and laser cutting techniques. These parts are meticulously crafted to meet the highest standards of quality and precision, catering to diverse industrial requirements.*

### Key Features:

**Precision Machining:** Utilizing advanced machining techniques, we ensure precise dimensions and intricate details for each part.

**Stamping Expertise:** Our stamping process guarantees consistent quality and uniformity across all parts, ensuring reliability and durability.

**Stainless Steel Bending:** We employ precise bending techniques to achieve the desired shapes and configurations for stainless steel parts.

**Laser Cutting Technology:** Our state-of-the-art laser cutting technology allows for clean, accurate cuts on various materials, ensuring high-quality finished products.

### Benefits:

**High Precision:** Our meticulous manufacturing processes ensure that each part meets exact specifications, delivering superior precision and accuracy.

**Versatility:** Our customized parts can be adapted to suit a wide range of applications across different industries, providing flexibility and versatility.

**Durability:** Constructed from high-quality materials and manufactured to stringent standards, our parts offer excellent durability and reliability.

**Customization:** We offer comprehensive customization options, allowing clients to tailor parts to their specific requirements in terms of size, shape, and functionality.

### Applications:

Our parts find applications in industries such as automotive, aerospace, electronics, machinery, and more, where precision and reliability are paramount.

### Why Choose Us?

**Expertise:** With years of experience and expertise in precision manufacturing, we have the knowledge and skills to deliver top-quality parts.

**Advanced Technology:** Our state-of-the-art facilities and cutting-edge equipment enable us to produce parts of exceptional quality and precision.

**Custom Solutions:** We work closely with clients to understand their unique needs and provide tailored solutions that meet or exceed expectations.

**Quality Assurance:** Rigorous quality control measures are implemented throughout the manufacturing process to ensure consistent quality and performance.



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