



L-type Metal Bracket Laser Cut Stamped Bending Galvanized Steel L Bracket

Our Product Introduction

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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

- Model Number: WZ3513G
- Material: Steel, Iron, Stainless Steel, Aluminum, Brass, Copper Etc.
- Process: Stamping, Deep Drawing, Laser Cutting, Bending, Welding, CNC Etc
- Surface Treatment: Galvanized, Zinc, Nickel, Chrome-plated, Polishing, Spraying, E-coating, Etc.
- Tolerance: $\pm 0.002 \sim \pm 0.005 \text{mm}$
- Quality Assurance: ISO9001:2015, ISO13485:2016, RoHs, TUV
- Highlight: **Laser Cut Stamped L Metal Bracket, 0.005mm L Metal Bracket, Bending Galvanized Steel L Bracket**



More Images



Product Description

Item	Description
Product Name	L-type Metal Bracket Laser Cut Stamped Bending Galvanized Steel L Bracket
Working Process	Blanking, stamping, bending, Coining, Curling, Forming, welding, tapping, riveting, cnc machining
Material	Steel , Iron ,Stainless steel, Aluminum, Brass, Copper etc., WZ3513G (according to customer's requirements)
Surface Treatment	Galvanized, Zinc, nickel, chrome-plated, Polishing, Spraying, 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
Tolerance	+/-0.002~+/-0.005mm
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 custom laser cut and stamped sheet metal bracket parts, crafted from high-quality stainless steel and aluminium, are designed to meet the specific requirements of your projects. With advanced laser cutting, stamping, and bending techniques, we deliver precision parts that offer durability, strength, and versatility across a wide range of applications.

Detailed Features:

High-Quality Materials:

Stainless Steel: Offers superior corrosion resistance, strength, and durability, ideal for harsh environments.

Aluminium: Provides lightweight and excellent corrosion resistance, suitable for applications where weight is a concern.

Precision Laser Cutting:

Achieves highly accurate cuts with smooth edges.

Capable of creating intricate designs and complex shapes.

Minimizes material waste, enhancing efficiency.

Custom Stamping:

Produces complex shapes and detailed designs with high precision.

Suitable for high-volume production with consistent quality.

Ideal for creating parts with specific patterns, holes, and embossing.

Custom Bending:

Achieves precise angles and radii for complex parts.

Maintains structural integrity and strength.

Allows for the creation of custom shapes and configurations.

Advanced Surface Finishes:

Polishing and Brushing: Enhance the aesthetic appeal and smoothness of the parts.

Anodizing and Powder Coating: Provide additional protection against corrosion and wear.

Electroplating: Improve durability and resistance to environmental factors.

Special Features:

Custom Perforations: Holes, slots, and patterns tailored to specific requirements.

Threading: Accurate threading for screws and fasteners.

Welding and Assembly: High-quality welding and assembly for integrated solutions.

Mechanical Properties:

Strength and Durability: Engineered to meet the load-bearing and durability requirements of various applications.

Flexibility: Adjustable designs to fit specific application needs.

Quality Assurance:

Inspection: Thorough quality checks at each stage of production.

Certifications: Compliance with industry standards and certifications.

Testing: Mechanical and environmental testing to ensure reliable performance.

Applications:

Automotive: Brackets and supports for vehicle components.

Electronics: Enclosures and mounts for electronic devices.

Construction: Structural brackets and supports.

Aerospace: Precision parts for aircraft and spacecraft.

Industrial Equipment: Custom brackets and components for machinery.

Why Choose Our Services:

Expertise: Extensive experience in laser cutting, stamping, and bending.

Customization: Tailored solutions to meet specific project requirements.

Technology: Advanced machinery for precision and efficiency.

Quality: Commitment to delivering high-quality, reliable parts.

Customer Service: Dedicated support from design consultation to final delivery.



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