



OEM Sheet Metal Shell Fabrication Laser Cutting Bending Custom Parts Services for Precision-Made Components

Our Product Introduction

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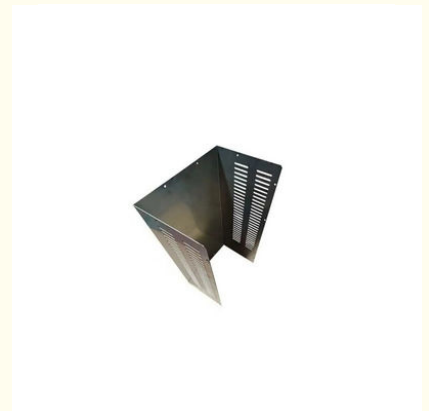
Basic Information

- Place of Origin: Shenzhen China
- Brand Name: Xianheng
- Certification: ISO9001:2015
- Model Number: PMS-XG-070
- Minimum Order Quantity: 1 pcs
- Price: USD \$0.1-\$1.99
- Packaging Details: Carton, As Customers' packaging requirements
- Delivery Time: Samples 7-10 days, Mass production 20-25 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 50000 pcs per week



Product Specification

- Material: Copper, Stainless Steel, Aluminum, Brass, Etc.
- Surface Treatment: Hot Galvanized, Zinc Plating, Nickel Plating, Powder Plating, Anodize
- Process: Stamping, Punching, Bending, Punching Of Stamping Blanks, Stamping + CNC
- Application: Construction, Industrial, Used Widely Industry Auto, Mechanical Equipment, Auto Parts
- Service: OEM/ODM, OEM ODM Metal Stamping, Customized OEM OEM ODM, OEM Service
- Tolerance: 0.01mm, 0.05 Mm, +/-0.005, 0.003-0.05mm
- Oem: Available
- Quality: ISO9001
- Keywords: Custom Stamping Metal
- Packing: As Customers' Requirement
- Highlight: **Precision Sheet Metal Shell,**



More Images



Product Description

What We Can Provide

OEM Sheet Metal Shell Fabrication Laser Cutting Bending Custom Parts Services for Precision-Made Components

Description of OEM Sheet Metal Shell Fabrication Laser Cutting Bending Custom Parts Services for Precision-Made Components

OEM Sheet Metal Shell Fabrication, Laser Cutting, Bending, and Custom Parts Services for Precision-Made Components specialize in the production of high-quality, precision-made metal components for original equipment manufacturers (OEMs). These services are tailored to meet the exact specifications and requirements of each client, ensuring that the final product meets the highest standards of accuracy, reliability, and performance.

The process begins with sheet metal shell fabrication, where raw materials are cut, shaped, and assembled into the desired form. This is followed by laser cutting, a highly precise process that uses a laser beam to cut materials to exact dimensions. Bending services are then utilized to shape the metal components into the required configuration, while custom parts services ensure that each component meets the unique requirements of the application.

Specification of OEM Sheet Metal Shell Fabrication Laser Cutting Bending Custom Parts Services for Precision-Made Components

Name	Custom OEM Laser Cutting Sheet Metal Fabrication Services Copper Stainless Steel Anodised Aluminum Metal Stamping bending Parts
Material	Zn-plating, Ni-plating, Cr-plating, Tin-plating, copper-plating, the wreath oxygen resin spraying, the heat disposing, hot-dip galvanizing, black oxide coating, painting, powdering, color zinc-plated, blue black zinc-plated, rust preventive oil, titanium alloy galvanized, silver plating, plastic, electroplating, anodizing etc.
Applications	Automotive, instrument, electrical equipment, household appliances, furniture, mechanical equipment, daily living equipment, electronic sports equipment, light industry products, sanitation machinery, market/ hotel equipment supplies, artware etc.
Packaging	Regular: Paper, Foam, OPP bag, Carton; Other: According to customers' requirements
Testing Equipment	Projecting apparatus, Salt Spray Test, Durometer, and Coating thickness tester
Tolerance	±0.01-0.05mm
Drawing	JPG, PDF, CAD, DWG, STP, STEP

Quality Control

1. Checking the raw material after they reach our factory----- Incoming quality control (IQC)
2. Checking the details before the production line operated
3. Have full inspection and routing inspection during mass production---In process quality control(IPQC)
4. Checking the goods after they are finished---- Final quality control(FQC)
5. Checking the goods after they are finished-----Outgoing quality control(OQC)

Application Of OEM Sheet Metal Shell Fabrication Laser Cutting Bending Custom Parts Services for Precision-Made Components

1. Auto Components Hardware Parts Auto Parts
2. Communication Equipment
3. Industrial Equipment
4. Medical EquipmentsMechanical Parts
5. Ship Accessories
6. Electrical Equipment
7. Mechanical Equipment

Why Choose Us

Advantages

1. High Precision and Accuracy: The use of advanced laser cutting and bending technology ensures that each component is produced to exact specifications, with minimal tolerances. This high degree of precision and accuracy is critical in many industries, such as aerospace and medical, where the performance and reliability of the final product depend on the precision of its components.

2. Customization and Flexibility: OEM Sheet Metal Shell Fabrication, Laser Cutting, Bending, and Custom Parts Services offer the ability to customize components to meet the unique needs of each client. This flexibility allows for the production of

components with complex geometries, unusual materials, or specialized finishes, ensuring that the final product meets the specific requirements of the application.

3. Cost-Effective and Efficient Production: By leveraging advanced manufacturing techniques and economies of scale, these services offer a cost-effective and efficient way to produce precision-made components. This allows OEMs to achieve significant savings in both time and money, while still maintaining the highest standards of quality and performance.



Multiple Machines

5-Axis CNC & Imp Professional machines, skillful workers, machines, skillful
with accuracy & guarantee the quality and lead time. nte fast lead time



Strictly Confidential

We will protect the customers' design
and the customer can request a
confidentiality agreement



Quality Inspection

We have a strict quality inspection
process to ensure the quality of our
products

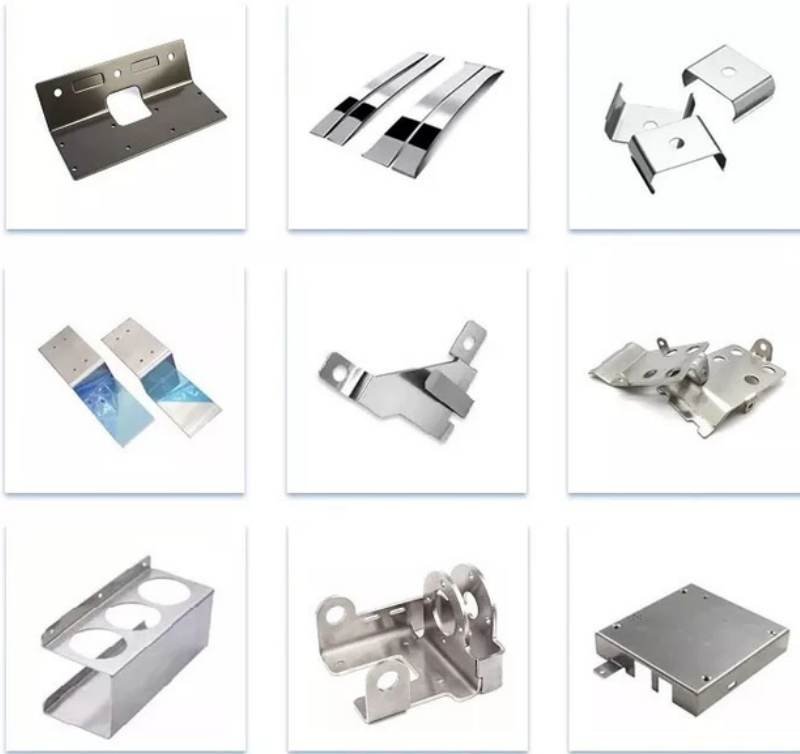
Stainless Steel Material

Material:

Stainless Steel 201
Stainless Steel 430
Stainless Steel 304
Stainless Steel 316

Finish:

Mirror Polishing
Brush Polishing
Electro Polishing
Vibration Polishing



FAQ

Q1: Where can I get product & price information?

A1: Send us inquiry e-mail, we will contact you as we receive your mail.

Q2: How long can I get the sample?

A2: Depends on your specific items, within 3-7 days is required generally.

Q3: What kinds of information you need for quote?

A3: Kindly please provide the product drawing in PDF, and will be better you can provide in STEP or IGS.

Q4: What are the payment terms?

A4: We accept 50% as payment deposit, when the goods is done, we take photos for your check and you then pay the balance.

Q5: Are you a trading company or factory?

A5: We are direct factory with 10 experienced engineers and more than 650 employees as well approximate 2,000 square ft. workshop area.

Q6: What shall we do if we do not have drawings?

A6: Please send your sample to our factory, then we can copy or provide you better solutions. Please send us pictures or drafts with dimensions (Length, Height, Width), CAD or 3D file will be made for you if placed order.



Shenzhen Xianheng Technology Co.,Ltd

0086-13682614486

shawn@xianheng-tech.com

cnc-metalmachining.com

Room 8-1409, Xingji jiaoyuan building 8-9#, HongXing community, Songgang street, Bao'an District, Shenzhen City China

