

Shenzhen China

ISO9001:2015

USD \$0.1-\$1.99

50000 pcs per week

requirements

**OEM Service** 

Carton, As Customers'packaging

T/T, Western Union, MoneyGram

MB-ST-065

1 pcs

days

Xianheng



### Custom Metal Brackets Medical Equipment Mounting Space Corrosion Resistant Solutions Supporting Solutions

### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
  - Packaging Details:
  - Delivery Time: Samples 7-10 days, Mass production 20-25
  - Payment Terms:
  - Supply Ability:

#### **Product Specification**

- Supply Type:
- Material Capabilities:
- Process:
- Application:
- Packing Details:
- Color:
- Place Of Origin:

Stainless Steel, Brass, Aluminum, Steel			
Bending, Laser Cutting, Welding, Stamping			
Auto,motorcycle,industry,ariculture,furniture,e			
Carton, Wooden Case, Plastic Cargo			

- Black, Silver, Customized Color
- China



#### More Images



### What We Can Provide

Custom Metal Brackets Medical Equipment Mounting Space Corrosion Resistant Solutions Supporting Solutions

## Description Of Custom Metal Brackets Medical Equipment Mounting Space Corrosion Resistant Solutions Supporting Solutions

Custom metal brackets designed for medical equipment mounting are specialized components engineered to securely hold and position medical devices in clinical, laboratory, or surgical environments. These brackets are crafted from highperformance, corrosion-resistant materials such as stainless steel (e.g., 304 or 316 grades), anodized aluminum, or titanium alloys, ensuring durability and longevity even in sterile, high-humidity, or chemically exposed settings.

## Material Of Custom Metal Brackets Medical Equipment Mounting Space Corrosion Resistant Solutions Supporting Solutions

Material	Stainless steel, Aluminum, Brass, Copper etc.		
Process	Stamping, Deep drawing, Laser cutting, Bending, Welding, CNC etc		
Surface treatment	Zinc plating, Nickel plating, Powder coated, Paint, Brushed, Polishing, Anodized, Hot dip galvanizing etc.		
MOQ	100pcs		
Size	Customized Size		
Certificate	ISO9001:2015		
Design	3D/CAD/Dwg/IGS/STP		
Package	Bubble Bag+ Carton+ Wooden Box		
Application	Metal part in all fields		
Service	Customize ODM OEM		

## Application Of Custom Metal Brackets Medical Equipment Mounting Space Corrosion Resistant Solutions Supporting Solutions

1. Construction: Metal angle brackets are extensively used in the construction industry for connecting beams, joists, and rafters. They provide critical support and reinforcement to building structures, ensuring stability and load distribution.

2. Shelving: Angle brackets are widely used as shelf supports for wall-mounted shelves in homes, offices, retail stores, and warehouses. They help create sturdy and reliable shelving systems.

3. Furniture Assembly: Metal angle brackets are essential in furniture assembly, helping to connect components and reinforcing joints in tables, chairs, cabinets, and bed frames.

#### **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)

### Why Choose Us

#### **Our Advantages**

#### 1. Long-Term Durability & Cost Efficiency

Corrosion-resistant materials prevent rust, degradation, and structural weakening, ensuring the brackets remain functional for years without frequent replacements. This reduces maintenance costs and downtime in critical medical environments.

#### 2. Hygiene & Sterility Compliance

Non-porous, corrosion-resistant surfaces (e.g., stainless steel or anodized finishes) resist bacterial growth and withstand aggressive cleaning agents, supporting infection control protocols in hospitals and clinics.

#### 3. Customizable for Space Optimization

Tailored designs accommodate unique spatial layouts, such as compact operating rooms or modular medical carts, ensuring efficient equipment placement without compromising accessibility or safety.

#### 4. High Load-Bearing Capacity & Stability

Engineered to support heavy or sensitive medical devices (e.g., anesthesia machines, imaging equipment), these brackets maintain structural integrity under stress, preventing equipment displacement or damage during use.

# Aluminum Material

Material:

Aluminum 5052 Aluminum 6061 Aluminum 6063 etc Finish: Anodic Oxidation Polishing Powder Coating Spray Painting











Why Choose Us



### **Multipe Machines**

Professional machines, skillful workers, guarantee the quality and lead time.



### **Strictly Confidential**

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



- The

### **Quality Inspection**

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

**Factory Show** 

# Factory Equipment





#### FAQ

1. How can I get the price? - We usually quote within 24 hours after we get your inquiry (except weekend and holidays). If you are urgent to get the price, please email us or contact us in other ways so that we can offer you a quote.

2. Can I buy samples? - Yes. Please feel free to contact us.

3. What is your lead time? - It depends on the order quantity and the season you place the order. Usually we can ship within 7-15 days for small quantity, and about 30 days for large quantity.

4. What is your payment term? - T/T, Western Union, MoneyGram, and Paypal. This is negotiable.

5. What is the shipping method? - It could be shipped by sea, by air, or by express (EMS, UPS, DHL, TNT, FEDEX etc). Please confirm with us before placing orders.

6. How do you make our business long-term and good relationship? - We keep good quality and competitive price to ensure our customers benefit. Furthermore, we respect every customer as our friend and we sincerely do business and make friends with them, no matter where they come from.

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