



OEM Stainless Steel Aluminium Angle Corner Joint L Metal Brackets Spray Coating

Our Product Introduction

for more products please visit us on cnc-metalmachining.com

Basic Information

- Place of Origin: China
- Brand Name: Xiange
- Certification: ISO9001:2005
- Model Number: MB-ST-8
- Minimum Order Quantity: 1 pcs
- Price: USD \$1-\$5
- Packaging Details: Carton, Wooden Case, Plastic Cargo
- Delivery Time: 7-10 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 50000 pcs per week



Product Specification

- Material Capabilities: Stainless Steel, Brass, Aluminum, Steel
- Process: Bending, Laser Cutting, Welding, Stamping
- Application: Auto, motorcycle, industry, agriculture, furniture, etc.
- Packing Details: Carton, Wooden Case, Plastic Cargo
- Supply Service: OEM Service
- Color: As Shown
- Used: Furniture, computer, Telecom, mechanical, electronics, appliance, military, aerospace.
- Product Scope: Metal Sheet Fabrication Stamping, CNC Metal Custom Spare Parts, CNC Prototype Case Cosmetic Instrument Equipment Shell Automotive Parts Robot Parts
- Products Name: Metal Bracket Components
- Certification: ISO 9001:2015
- Shape & Specification: Can Be Customized
- Equipment: Precision Nonstandard Parts, Precision Stamping Parts



More Images



Product Description

Manufacturer Black Corner Braces L Metal Bracket Corner Bracket Stainless steel Metal Joint Angle Bracket Furniture

What We Can Provide

Xiange Technology Co., Ltd. provides with one-stop service from customized design, processing, welding and surface treatments, to final assembly to achieve various customers' requirements. We have Bending machines, Stamping machines, Punching machines and Welding equipments. From one off prototypes, samples run, efficient and quick services to match the manifold requirements of Custom Metal Brackets.

Description

Material available	Carbon steel (CRS/SPCC, SECC,etc),Stainless steel, spring steel, Bronze (beryllium, phosphor, etc), brass, copper alloy, aluminum alloy, tinplate, nickel silver, cold roll steel, hot roll steel, zinc plate, or custom
Our Products	Metal Sheet Fabrication, Custom Metal Brackets, Metal Shell, Metal Case, Metal Shell Brackets
Metal processing available	CNC lathe milling, CNC lathe turning, drilling, tapping, CNC finishing, CNC laser cutting, flame cutting, punching, stamping, pressing-folding, bending-welding-CNC machining, drilling-welding-spray, tapping, bending and forming,coating-assembling-packing
Surface Finish	Powder Coated, Hot Galvanized, Painting, Polishing, spray coating, Brushing, Cataphoresis, sandblasting, electroplate Chrome/Zinc/Nickel Plating/Anodize/Electronic Polish, Silk-screen etc;
Specification	OEM/ODM, according to customer's drawing or sample
Tolerance	Stamping parts:0.01-0.1mm, CNC machining parts:0.1-0.002mm

Files Format: Major Equipment: Production: Packaging	Pro/Engineer, Solidworks, Auto CAD, Pro/E, Solidworks, Unigraphics
	TRUMPF LASER CUTTING MACHINE;
	CNC SHEAR MACHINE;
	CNC PUNCHING MACHINE;
	CNC BENDING MACHINE;
	TIG WELDING MACHINE;
	MIG WELDING MACHINE;
	SPOT WELDING MACHINE;
	ROLLING MACHINE;
	PIPE BENDER;
STAMPING MACHINE;	
Sheet Metal Shell steel parts, Metal chassis, metallic cabinets, metal cabinets, metal cases, metal enclosures, metal boxes metallic machinery casing, metallic communication products, metallic auto parts, metallic refrigerator parts, metallic washing machine parts, vending machine shell fabrication, communication cabinet fabrication, mold designing making and so on.	
CMM, Digital Height Gauge, caliper, Coordinate measuring machine, roughness test, hardness test. etc	
Inside: packed with plastic film to protect each piece Outside: by waterproof craft paper or EPE film in wooden case	

Product Category

METAL FABRICATION SERVICE AVAILABLE

<ul style="list-style-type: none"> ▶ CABINET ▶ ENCLOSURE ▶ BOX 			
<ul style="list-style-type: none"> ▶ PANEL ▶ SHELF ▶ HOUSING ▶ PLATE 			
<ul style="list-style-type: none"> ▶ PARTS ▶ COMPONENT 			
<ul style="list-style-type: none"> ▶ CHASSIS ▶ BRACKET ▶ FRAME 			

Carbon Steel Material

Material :

Carbon Steel

Finish :

Galvanized
Chromed
Powder Coating
Spray Painting



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



Aluminum Material

Material:

Aluminum 5052
Aluminum 6061
Aluminum 6063 etc

Finish:

Anodic Oxidation
Polishing
Powder Coating
Spray Painting



Why Choose Us

Our advantages	<ol style="list-style-type: none"> 1. Fast prototyping 2. 18 years' experience of CNC machining and stamping services 3. Small order acceptable 4. ISO9001/ISO14001/ISO-TS16949 certified factory 5. Quality assurance system 6. Quick production and delivery
Our equipments	<ol style="list-style-type: none"> 1. CNC gantry milling machine, 2500x1300mm 2. CNC machining centers, drill and tap, engraving machine 3. CNC turning centers 4. Swiss lathes 5. Hydraulic stamping machines 6. Tapping machines 7. EDM wire cutting , drilling machine 8. Molded plastic injection machines 9. 3-dimensional measuring instruments, projectors, test machines
Order quantity	Small order acceptable
Our services	Metal sheet stamping, Drilling, Laser Machining, Milling, Other Machining Services, Turning

Custom Metal Solutions

Candle Holders/Cups	Medical Containers	Metal End Covers	Mobile Phone Shells
Crafts Stamping Parts	Tablewares	Aluminum Lids	Cabinet Enclosures
Lighting Stamping Parts	Filters/Strainers	Cosmetic Caps	Furniture Accessories
Metal Brackets/Stands	Protective Shields	Essential Oil Caps	Door&Window Fittings
Electronic Components	Sheet Metal Panels	Perfume Caps	Shafts/Sleeves/Gears
Electrical Connections	Cooling Fins	Wine Bottle Caps	Fasteners
Metal Structures	Metal Contact Clips	Jar Caps	Machinery Parts
Car Spare Parts	Motor Spare Parts	Glass Bottle Caps	Pipe Fittings/Elbows





Multiple Machines

Our 5-axis CNC lathe, professional machines, skillful workers, advanced skills, and strict quality control guarantee the quality and 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

Factory Show

Factory Equipment



WEDM



Milling Machine



CNC Wire Cut



Coordinate measuring machine



CNC Bending Machine



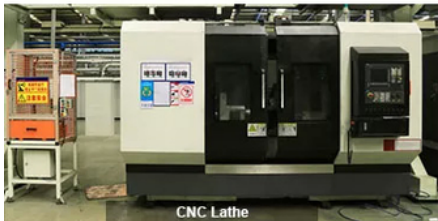
Hydraulic Press Machine



SLS/SLA Machine



5-Axis CNC



CNC Lathe



Laser cutting Machine



CNC Punching Machine



Injection Molding machine

FAQ

Q1. How to keep your product quality?

- 1) Confirm all drawings with customer and confirm the best production method.
- 2) Check the raw material before coming into our warehouse.
- 3) Confirm the samples, reports of material and specs with customer.
- 4) Keep checking every production line, including each production process and the working condition of each machine.
- 5) 100% full inspection before packing them.
- 6) Check the package before delivery.

Q2. What payments term can you accept?

T/T, Westunion;

- 1) Mould : 30% prepaid, 40% after the mould finish, balance after sample approval.
- 2) Bulk Goods : 30% prepaid, balance T/T before shipment.

Q3. How to get a quotation?

- 1) Send us the drawings or original samples.
- 2) Specify the kinds of material and surface treatment.
- 3) We will come back to you within 24 hours with our professional suggestion & quotation.

Q4. What is the estimate lead time for the sample of die casting products?

Normally, it takes about 30 working days for the mold development & another 10 working days for making samples after getting your deposit.

Q5. What is the estimate lead time for the sample of stamping products?

Normally, it takes about 20 working days for the mold development & another 10 -15 working days for making samples after getting your deposit.



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