



## ATM machine equipment components small parts processing bending and welding hardware shell stamping 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

- Function: Assembly
- Corrosion Resistance: Yes
- Color: Customized
- Tolerance:  $\pm 0.05\text{mm}$
- Precision: High
- Material: Iron Steel
- Size: Customized
- Application: Automotive Industry
- Type: Stamping Parts
- Thickness: 2mm
- Durability: High
- Heat Resistance: Yes
- Highlight: Industrial Small Parts Machining,  
Small Parts Machining Bending,  
Hardware Shell Stamping Parts



## Product Description

Item	Description
Product Name	ATM machine equipment components small parts processing bending and welding hardware shell stamping 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

### Hot-Selling Industrial Small Machining Parts: Bending, Welding, and Hardware Shell Stamping Components

Elevate your industrial projects with our hot-selling industrial small machining parts. From bending and welding to precision stamping, these components are meticulously crafted to meet the demands of hardware shells and various industrial applications.

#### Advanced Machining Services:

Benefit from our advanced machining capabilities to produce small-scale machining parts with precision and efficiency. Our skilled craftsmen excel in bending, welding, and stamping processes, ensuring each part meets stringent quality standards and your project requirements.

#### Key Features:

**Small-Scale Machining:** We specialize in manufacturing small-scale machining components to accommodate the demands of hardware shells and equipment.

**Precision Machining:** Utilize our machining expertise to achieve precise dimensions and complex geometries, ensuring optimal fit and functionality.

**Versatile Processes:** From bending and welding to stamping, our comprehensive machining services cover a wide range of manufacturing needs for hardware shells and industrial equipment.

**OEM Customization:** Our OEM manufacturing services allow for complete customization, including material selection, design modifications, and surface finishes, to match your specific project requirements.

#### Applications:

**Hardware Shells:** Perfect for constructing durable and reliable hardware shells for industrial equipment and machinery, ensuring protection and longevity.

**Machinery Components:** Ideal for fabricating structural components, frames, and enclosures for machinery and equipment used in manufacturing and construction.

**Electrical Enclosures:** Reliable for creating enclosures and cabinets to house electrical components and control systems in industrial environments.

**Transportation Equipment:** Suitable for manufacturing parts and components for transportation equipment such as trucks, trailers, and shipping containers, ensuring durability and reliability.

**Renewable Energy Systems:** Essential for fabricating components for renewable energy systems such as solar panel frames, wind turbine housings, and energy storage enclosures.

#### Customization Options:

**Material Selection:** Choose from a variety of materials, including steel, aluminum, and stainless steel, to match the

performance requirements and environmental conditions of your project.

**Design Modifications:** Modify the design and dimensions of the parts to suit your specific application needs and integration requirements.

**Surface Finishes:** Enhance the appearance and durability of the components with surface finishes such as powder coating, painting, and anodizing.

## Why Choose Us?

**Quality Assurance:** We adhere to strict quality control measures throughout the machining process to ensure the highest quality standards and product reliability.

**Timely Delivery:** We prioritize efficiency and timely delivery to meet your project deadlines and production schedules.

**Experienced Team:** Our team of skilled craftsmen and engineers brings years of experience and expertise to every project, ensuring superior craftsmanship and attention to detail.

**Customer Satisfaction:** We are committed to providing exceptional customer service and support, from project consultation to post-sale assistance, to ensure your satisfaction.

*Upgrade your industrial projects with our hot-selling industrial small machining parts. Contact us today to discuss your project requirements and discover how our advanced machining services can meet your needs.*



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