

# Deep Drawing Metal Stamping Parts Aluminum Bendining Industrial Equipment

### **Basic Information**

• Place of Origin: Guangdong, China

Brand Name: Tampin
Model Number: OEM ODM
Minimum Order Quantity: 100 pieces
Price: \$0.10-0.30/pieces



## **Product Specification**

Material: Stainless Steel\Carbon Steel\Aluminum

• Process: Laser Cutting Bending Stamping Welding

• Surface Treatment: Painting\Powder Coat\Polish\Anodize

Application: Industrial Equipment

Product Name: Sheet Metal Fabrication Stamping Bending

Welding Turnning Parts

Service: Customize ODM OEM

Drawing Format: 2D/3D/CAD/DWG//STEP/PDF/IGS

• Technology: 20 Years Experience

Sample: AvailableMOQ: 100pcs

• Highlight: Deep Drawing Metal Stamping Parts,

Aluminum Bendining Metal Stamping Parts, Industrial Equipment Metal Stamping Parts



### More Images









## Deep Drawing Metal Stamping Parts Aluminum Bending Industrial Equipment

### **Product Specifications**

Attribute	Value
Material	Stainless Steel / Carbon Steel / Aluminum
Process	Laser Cutting, Bending, Stamping, Welding
Surface Treatment	Painting, Powder Coat, Polish, Anodize
Application	Industrial Equipment
Service	Customize, ODM, OEM
Drawing Format	2D/3D/CAD/DWG/STEP/PDF/IGS
Technology	20 Years Experience
Sample	Available
MOQ	100pcs

### **Product Overview**

Our precision metal stamping parts are manufactured to exact specifications for industrial equipment applications. With multiple material options and surface treatments available, we provide customized solutions for diverse manufacturing needs.

### **Product Images**









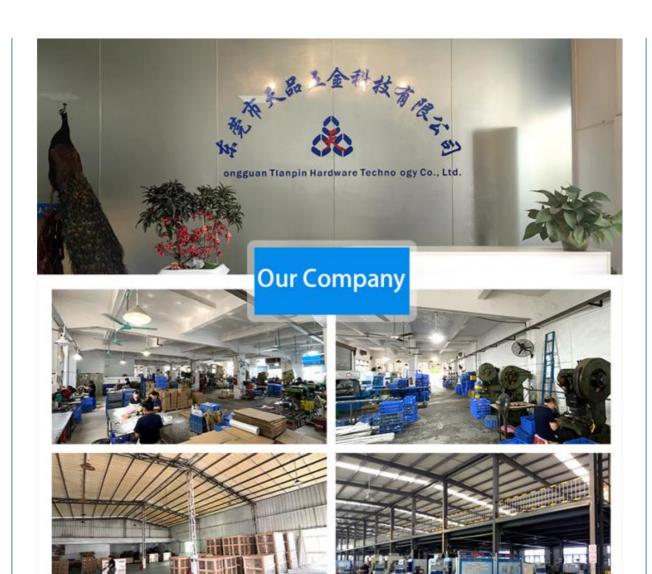














## Professional Customized Service

From Design, Research And Development To Production, We Are Committed To Providing One-stop Services For More Customers: Insisting On Designing From The Perspective Of Product Production, Fully Meeting The Different Needs Of Enterprises, And Making More Ideas Possible



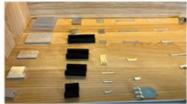






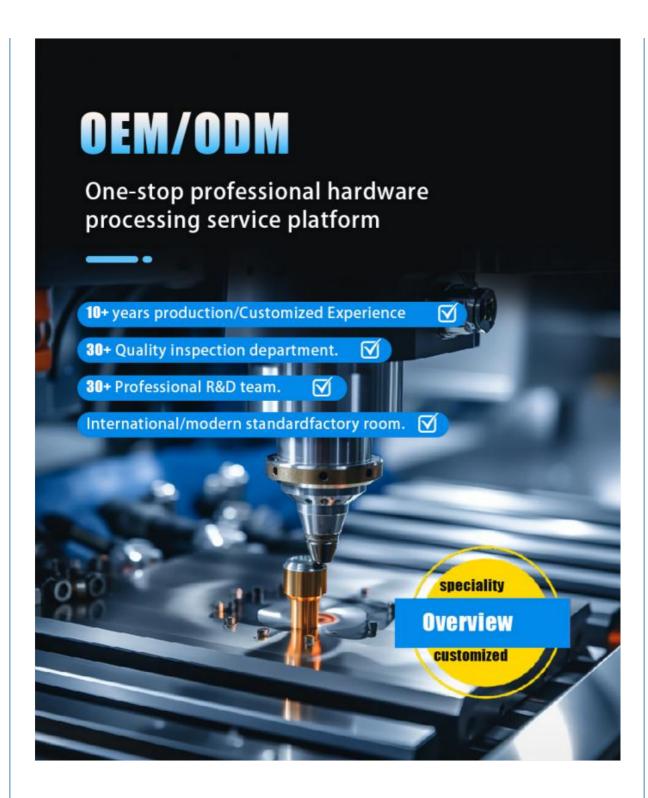














## **EIGHT CORE PROCESSES ONLYIN PURSUIT OFACHIEVING** SUB-2000 DPPM EFFORTS

STANDARDIZED, PROCESS-ORIENTED REFINED PRODUCTION STANDARDSEFFORTS TO PROVIDE YOU WITH UP TO 99.8% **QUALIFIED STRING OF PRECISION PARTS** 



**DFM EVALUATION AND OPTIMIZATION** 

Pre-manufacturing feasibility assessment and optimization



**GUSTOMIZED OPERATING** INSTRUCTIONS

Benchmarking, assembly, and inspection criteriadevelopment for identification of key dimensions



SAMPLE FULL SIZE INSPECTION

For DFM and work instructions standard full-size inspection proofing process problems



PRODUCT PROJECT SUMMARY





COMPLETENESS

Strictly formulate packaging standards for needleproduct twinningand control the complete deliveryoffnished products to customers.



FOC

Perform according to AQC standardsand requirements



#### SPG/GPK

Contro ofspecia reqwirements and processes implementation of CPK>1.33 for key dimensions



#### FIRST INSPECTION /INSPECTION

Strictly in accordance with the work instructio

## PRODUCT DISPLAY

Dongguan Tampin Hardware Technology

























## MACHINING

## **CUSTOMIZED PROCESS**



## BUYER CONTACTS CUSTOMER SERVICE

Propose customized requirements such as material, size, etc



## DETERMINE PRICE

Manufacturers calculate prices based on customer needs



### CONFIRM THE DESIGN PROPOSAL

The buyer pays a deposit



## BPRODUCTION AND MANUFACTURING

Input production materials



## THE BUYER DELIVERS THE FINAL PAYMENT

Manufacturer arranges shipment



## BUYER CONFIRMS RECEIPT OF GOODS

Received positive reviews

**Packing & Delivery** 

#### **PACKING AND SHIPPING**

 General Package: packing in bubble bags or plastic bags first, then in cartons, and finally in crates or pallet.





We provide professional, environmentally friendly packaging to ensure the safe delivery of your metal components. Our packaging solutions are designed for efficient transportation while protecting product integrity.

#### **Company Profile**

Dongguan Tianpin Hardware Technology Co., Ltd. was established in 2008 and is located in Dongguan, Guangdong Province. Our 2,000 square meter facility combines production and trade operations, staffed by approximately 50 experienced professionals in metal manufacturing.

Specializing in metal stamping, CNC machining, and sheet metal fabrication, we produce automotive spare parts, aluminum heat sinks, custom chassis shells, and precision CNC components. Our facility operates 30 stamping machines (20-200T capacity) with a monthly production capacity of 500,000 pieces.

We excel in manufacturing hardware stamping molds, progressive dies, and drawing molds, with a monthly capacity of 800 sets of industrial chassis molds and 5,000 sets of finished chassis products. Our commitment to quality, competitive pricing, and professional service has earned us a reliable reputation in the industry.

### **Frequently Asked Questions**

#### Who are we?

Based in Guangdong, China since 2015, we serve domestic and international markets including North America, Europe, Southeast Asia, and beyond. Our team consists of 11-50 dedicated professionals.

### How do we guarantee quality?

Pre-production samples for approval

Final inspection before shipment

#### What products do we offer?

Metal parts, heat sinks, and precision stamping components for various industrial applications.

#### Why choose us?

With decades of experience since 1989, we specialize in precision metal stamping and casting. Our advantages include strict quality control, competitive pricing, fast delivery, and exceptional service.

#### What services do we provide?

We accept various delivery terms (FOB, CIF, EXW, etc.) and payment methods (T/T, L/C, PayPal, etc.). Our team communicates in English, Chinese, and German to serve global clients effectively.





## Dongguan Tianpin Hardware Technology Co., Ltd.



+86 010 62574092



sales@tampin-metal.com



e tampin-metal.com

Rm. 1208, Building D, Taihua Longqi Square, Changping Dist., Beijing, China