C&A Industrial Component Ltd caindustrialparts.com

Progressive Precision Sheet Metal Stamping Parts Mounting Bracket For Installation

Basic Information

• Place of Origin: China

Certification: ISO9001:2015
Minimum Order Quantity: 3000pcs
Price: negotiable

Packaging Details: Carton and wooden case

Delivery Time: 35-40 Days
Payment Terms: T/T, Paypal
Supply Ability: 100000pcs



Product Specification

• OEM:

Material: Steel
Surface Treatment: Non
Tolerance: +/-0.1mm
Weight: 300g
Process: Stamping
Certificate: ISO9001:2015

Highlight: precision sheet metal stamping parts,

Available

precision metal stamping parts, progressive stamping die parts

Product Description

Custom Steel Stamping Mounting Bracket For Installation:

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Material	Steel
Surface treatment	Non
Tolerance	+/-0.1mm
Weight	300g
Process	Stamping
Certificate	ISO9001:2015
OEM	Available

Description:

The process of turning sheets of metal into a useful part or component is called sheet metal stamping. The metal is fed into a press, where

the stamping tool also known as die, creates the desired shape. the die is pressed into or through the metal with tremendous force. the force

used in the process is measured in tons.

The type of metal used depends on the type of parts that's needed and its desired properties, such as corrosion-and heat-resistance.

some examples of prcision stamping fabrication processes include bending, blanking, coining, embossing, flanging, High-speed, progressive-die, punching, and single-stage stamping.

Advantage:

Metal stampings are used in a wide variety of applications across nearly every industry, including automotive, manufacturing, construction, aerospace, electronics, medical, and more.

Application:

Automotive Stampings
Building Products
Solar BOS (balance of system) Components
LED Lighting
Electric vehicle EV Components
Roofing Products

Company Profile:

C&A Industrial Component Ltd. Is a China based manufacturer of custom made metal components, hardware, fittings, valves, PVC products, etc.

We have over 20 manufacturing facilities that we collaborate with in China. Manufacturing process: pressure die casting, machining, stamping and etc.

Most of the facilities are Certified with ISO9001, TS16949, and etc.

Our manufacturing facilities are located in Zhejiang area and Jiangsu area with a USA sales office for our North American Customers.





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