ODM Complex Sheet Metal Bending Corners For Car Seat CNC Machining

Basic Information

• Place of Origin: Guangdong, China • Brand Name: Shenzhen Industrial Man

ISO9001: 2015 · Certification:

• Model Number: Stamping Bending Forming Car Seat

Machining

 Minimum Order Quantity:

1PC

• Price: Negotiable

As the requirement of customer • Packaging Details:

• Delivery Time: 7-15 work days

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

• Supply Ability: 100000Pcs/ Month



Product Specification

Material: Aluminum, Brass, Bronze, Copper, Stainless

• Micro Machining Or Not: Micro Machining

• Name: Sheet Metal Bending Parts

• OEM/ODM: OEM ODM CNC Milling Turning Machining

Service

0.01-0.05mm • Tolerance:

• Highlight: ODM complex sheet metal bending,

CNC Machining complex sheet metal bending,

ODM bending sheet metal corners



Product Description

Sheet Metal Bending Parts

We provide CNC Sheet Metal Bending Machine, CNC Sheet Metal Bender and other Sheet Metal Bending Parts. Our Sheet Metal Bending Parts are made with Aluminum, Brass, Bronze, Copper and Stainless Steel, and are machined with Micro Machining process. The tolerance of these Sheet Metal Bending Parts is 0.01-0.05mm. We have professional engineers to ensure high quality and precise bending.

Features:

Product Name: Sheet Metal Bending Parts

Product Name: Stamping Bending Forming Car Seat Machining Material: Aluminum, Brass, Bronze, Copper, Stainless Steel Model Number: Stamping Bending Forming Car Seat Machining

Brand Name: Shenzhen Industrial Man Micro Machining or Not: Micro Machining Custom Sheet Metal Fabrication

Bending Sheet Metal Parts

Technical Parameters:

Property Value

Micro Machining or NotMicro Machining
Tolerance 0.01-0.05mm

OEM/ODM OEM ODM CNC Milling Turning Machining Service

Certification ISO9001: 2015

Name Sheet Metal Bending Parts

Product Name Stamping Bending Forming Car Seat Machining

Brand Name Shenzhen Industrial Man

Material Aluminum, Brass, Bronze, Copper, Stainless Steel Model Number Stamping Bending Forming Car Seat Machining

Keywords CNC Sheet Metal Bending Machine, Aluminum Sheet Metal Fabrication, Aluminum Sheet Metal Fabrication Machine

Applications:

Industrial Man Stamping Bending Forming Car Seat Machining

Industrial Man's Stamping Bending Forming Car Seat Machining are perfect for bending sheet metal parts. Our CNC sheet metal bending machine can achieve accuracy within 0.01-0.05mm tolerance, providing high-precision results. With our professional-grade sheet metal bending parts, you can easily create strong and durable parts for automotive, medical, aerospace, and other industrial applications.

Our sheet metal bending parts are highly durable and reliable, which makes them ideal for creating vehicle components such as car seat frames. We can customize our sheet metal bending parts to fit your specific requirements, whether it's for a larger production run or for a single prototype. With our high-quality products, you can save time and money while ensuring your parts meet the highest standards.

At Industrial Man, we are committed to providing the best possible service and the highest-quality products. Our sheet metal bending parts are designed to meet the needs of a wide range of industries, and our experienced team is always available to answer any questions you may have about our products.

Customization:

Custom Sheet Metal Bending Parts from Industrial Man

Industrial Man offers custom sheet metal bending parts with OEM/ODM CNC Milling Turning Machining Services.

Our sheet metal bending parts are made with the following materials: Aluminum, Brass, Bronze, Copper, and Stainless Steel.

We use a CNC Sheet Metal Bending Machine and CNC Sheet Metal Bender for precision sheet metal fabrication.

Our sheet metal bending parts are ISO9001:2015 certified.

Support and Services:

We provide technical support and services for our Sheet Metal Bending Parts. Our experienced technical team is available to answer any questions you may have. We will provide detailed instructions and advice on installation, maintenance, troubleshooting, and more. We also offer a comprehensive warranty for our products.

If you have any queries or require assistance with our Sheet Metal Bending Parts, please do not hesitate to contact us. Our customer service team is available 24/7 and will be happy to assist you.

Packing and Shipping:

Packaging and Shipping for Sheet Metal Bending Parts

The sheet metal bending parts are securely packaged in a cardboard box with cushioning material, such as foam or bubble wrap, to prevent any damage during shipping.

The box is then wrapped in heavy-duty plastic and sealed with a waterproof plastic film. This ensures that the parts are protected from water, dust and other contaminants.

Once the package is ready, it is shipped using a reliable and secure courier service, such as UPS or FedEx, and tracking information is provided to the customer.

FAQ:

Q1: What is Sheet Metal Bending Parts?

A1: Sheet Metal Bending Parts is a metal forming process that produces a bend on a workpiece. It is manufactured by Industrial Man with model number OEM, and the place of origin is Guangdong, China.

Q2: What materials are used for Sheet Metal Bending Parts?

A2: Sheet Metal Bending Parts usually use materials such as steel, stainless steel, aluminum and copper.

Q3: What types of Sheet Metal Bending Parts are available?

A3: Sheet Metal Bending Parts can be in the form of CNC bending, wire forming, pipe bending, angle bending, laser cutting and other processes.

Q4: What are the benefits of Sheet Metal Bending Parts?

A4: Sheet Metal Bending Parts provide improved strength, durability, and improved tolerance. It is also cost-effective and time-saving.

Q5: What industries use Sheet Metal Bending Parts?

A5: Sheet Metal Bending Parts are widely used in the automotive, aerospace, electronics, medical and construction industries.



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