

□□□□□

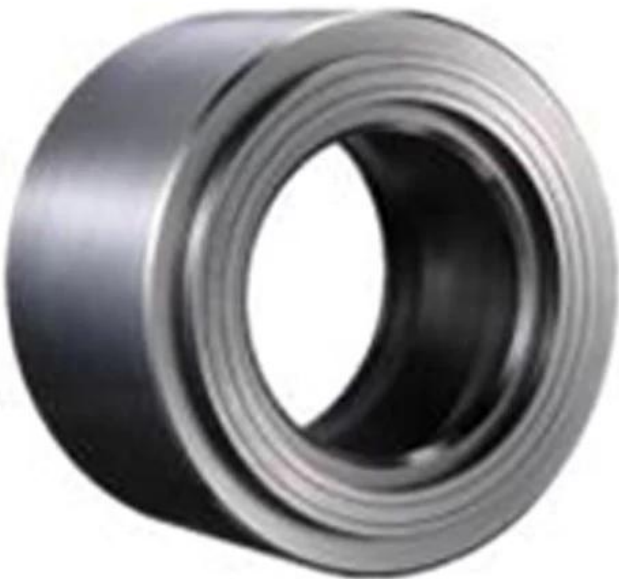
□□□□ □□ □□□□ □□□□□□□□ □□□□□□ □□□□□□ □□□□□□□□ □□□□ □□□□

0000 00 0000 0000000000 00 0000000 00 00000 000 000? 000 000 0000 0000000000 00000000 00000000?
 000 000 0000 0000 0000! 000000 000 000000000 0000 000000000 0000 000000 000 0000 00000000000
 00000000 0000000 00000 000 000000 00 00 0000000000 00 00000000000000 00 00 00000000 0000000000 00 000
 00000000 000000000 00000

[illegible][illegible][illegible][illegible][illegible]

□□□□□ □□□□□

[illegible]



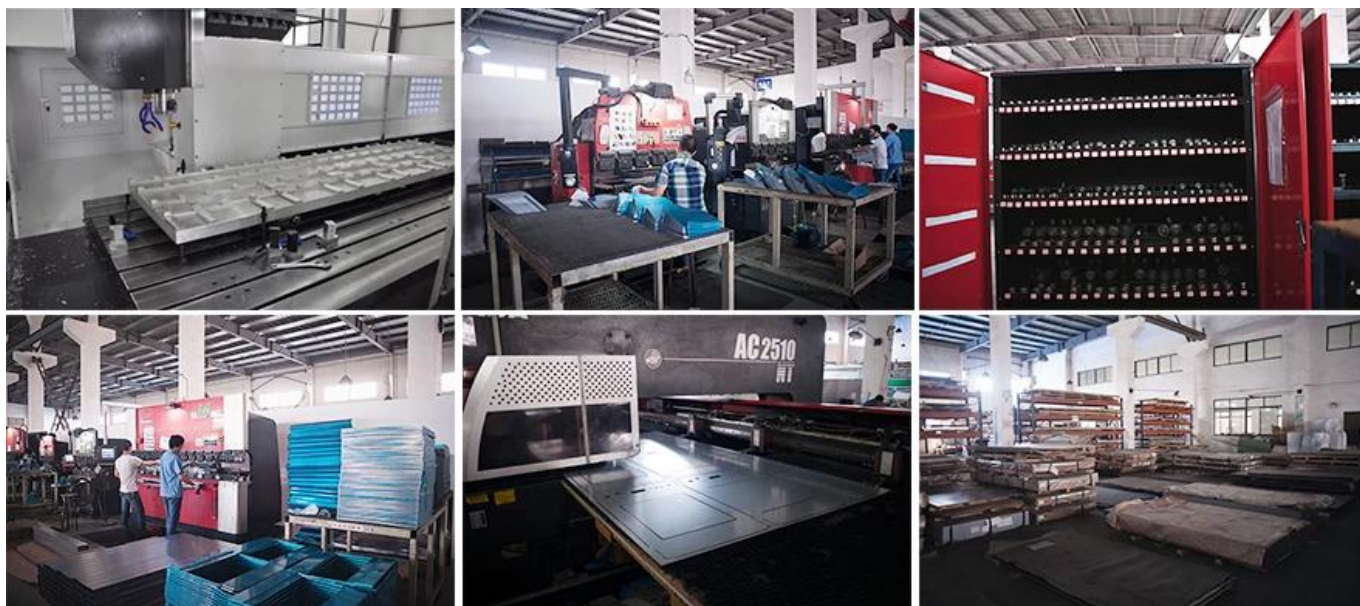
[illegible]

本公司 秉承 以人为本 的经营理念， 坚持 质量第一 的原则， 诚信经营， 务实创新， 为客户提供 最优质的 产品和服务。



公司简介

本公司 秉承 以人为本 的经营理念， 坚持 质量第一 的原则， 诚信经营， 务实创新， 为客户提供 最优质的 产品和服务。 本公司 秉承 以人为本 的经营理念， 坚持 质量第一 的原则， 诚信经营， 务实创新， 为客户提供 最优质的 产品和服务。



--

[illegible]

Laser Cutting Machine



Robot Welding Machine



CNC Machine



Bending Machine

1. Blank 2. Bending 3. Plating 4. Riveting 5. Bending again 6. Forming



1. Blank



2. Bending



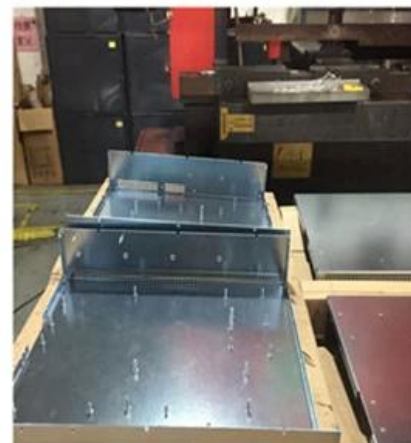
3. Plating



4. Riveting



5. Bending again



6. Forming

1. Blank 2. Bending 3. Plating 4. Riveting 5. Bending again 6. Forming

The process of manufacturing a metal part involves several steps. First, a blank metal sheet is prepared. This sheet is then bent into a specific shape. The bent sheet is then plated with a protective layer. The plated sheet is then riveted together. The riveted sheet is then bent again into a specific shape. Finally, the bent sheet is formed into a specific shape.



1. What is Sheet Metal Fabrication Stainless Steel?

Question 1: What is Sheet Metal Fabrication Stainless Steel?

Answer: Sheet Metal Fabrication Stainless Steel is the process of cutting, bending, and assembling stainless steel sheets to create various products such as enclosures, brackets, panels, and more. This method allows for the customization of stainless steel components for different applications.>

Question 2: What are the advantages of Sheet Metal Fabrication Stainless Steel?

Answer: Sheet Metal Fabrication Stainless Steel offers several advantages. First, it is highly durable and resistant to corrosion, making it suitable for outdoor and industrial applications. Second, it is easy to clean and maintain. Third, it is highly customizable, allowing for the creation of complex shapes and sizes. Fourth, it is a cost-effective solution for many applications. Finally, it is a sustainable material, as it can be recycled and reused.

Question 3: What are the common applications of Sheet Metal Fabrication Stainless Steel?

Answer: Sheet Metal Fabrication Stainless Steel is commonly used in a wide range of applications. It is often used for food processing equipment, pharmaceutical equipment, and medical equipment. It is also used for industrial machinery, chemical processing equipment, and environmental control systems. Additionally, it is used for architectural cladding, signage, and decorative elements.

Question 4: What are the common materials used in Sheet Metal Fabrication Stainless Steel?

Answer: The most common materials used in Sheet Metal Fabrication Stainless Steel are 304 and 316 stainless steel. 304 is the most widely used grade, while 316 is used for more demanding applications. Other grades include 201, 202, and 430.

