

Description

When it comes to industrial storage solutions that blend durability, functionality, and precision, our Sheet Metal Fabrication Industrial Storage Cabinets with Drawers stand out as a top choice for factories, warehouses, and heavy-duty workplaces worldwide. Crafted with meticulous attention to detail, these cabinets are built to withstand the rigors of industrial environments, thanks to their core component—high-grade steel sourced and processed by our expert team as a leading [**China Heavy Duty Steel Cabinet Manufacturer**](#).

As a trusted [**China Heavy Duty Steel Cabinet Factory**](#), we prioritize strength without compromising on usability. Each cabinet features robust sheet metal construction, engineered to resist impacts, corrosion, and daily wear, ensuring long-term reliability even in the most demanding settings. The integrated drawers, designed with smooth-gliding mechanisms and secure locking systems, offer organized storage for tools, parts, and equipment, maximizing space efficiency while keeping valuable items safe.

What truly sets our products apart is that they are synonymous with [**China heavy duty steel storage cabinets**](#)—a benchmark for quality in the global market. We leverage advanced fabrication technologies, strict quality control processes, and decades of expertise to produce cabinets that meet international standards, from material selection to final assembly. Whether you need customized sizes, additional security features, or bulk orders for large-scale projects, our factory has the capacity and flexibility to deliver solutions tailored to your specific needs.

Choose our Sheet Metal Fabrication Industrial Storage Cabinets with Drawers, and partner with a China Heavy Duty Steel Cabinet Manufacturer that combines industrial-grade strength with thoughtful design. Experience the durability and performance that only a seasoned China Heavy Duty Steel Cabinet Factory can provide—your ideal storage solution for a more efficient, organized workplace.

Specifications

Place of Origin	Jiangsu, China (Mainland)
Brand Name	HOUDRY
Model Number	Custom Made
Certificate	ISO9001:2015/SGS
Material	Stainless Steel/Iron/Aluminum
Fabrication Process	Stamping, Bending, Laser Cutting, Welding, Forging, Casting, Machining
Tolerance	$\pm 0.1\text{mm}$
Surface Treatment	Mirror Polishing, Powder Coat, Zinc Plate, Paint, Brushing as per drawing
Service	Custom OEM/ODM sheetmetal fabrication service
Supplier Type	Manufacturer/Fabricator/Factory/Designer
Package	Standard package/individual package for export or as requested
Delivery time	7 - 20 working days or negotiable

Products







Company Introduction

Welcome to Houdry! We are a professional China sheet metal fabrication supplier. The factory is located in Suzhou, China, covering an area of **50,000 square meters**. We currently have four professional sheet metal manufacturing centers and a professional R&D base. The business scope is mainly precision molds, laser cutting, stamping, machining, bending, welding, spraying and other manufacturing processes.

Since its establishment in **2008**, the founder started a hard business with one machine and one worker. After nearly **20 years** of unremitting efforts, the company currently has a total of **405 employees**, including **30 R&D engineers, 25 process engineers and 8 quality engineers**.

Houdry has always been committed to providing customers with high-quality, high-precision and high-efficiency sheet metal processing service solutions to meet all-round needs from prototype development to mass production. At present, Houdry customers are spread across more than **30 countries** around the world, and its products cover home appliances, furniture, medical, automotive and new energy fields.



Certificate

As a China stainless steel sheetmetal fabrication supplier, Houdry is well aware that excellent quality, rigorous process and responsibility for the environment and safety are the core of sustainable

development.

The following are the main international certifications and recognitions we have obtained:



ISO9001:2015

IATF16949:2016

ISO13485:2016

ISO9001:2015



ISO14001:2015

CE

UL

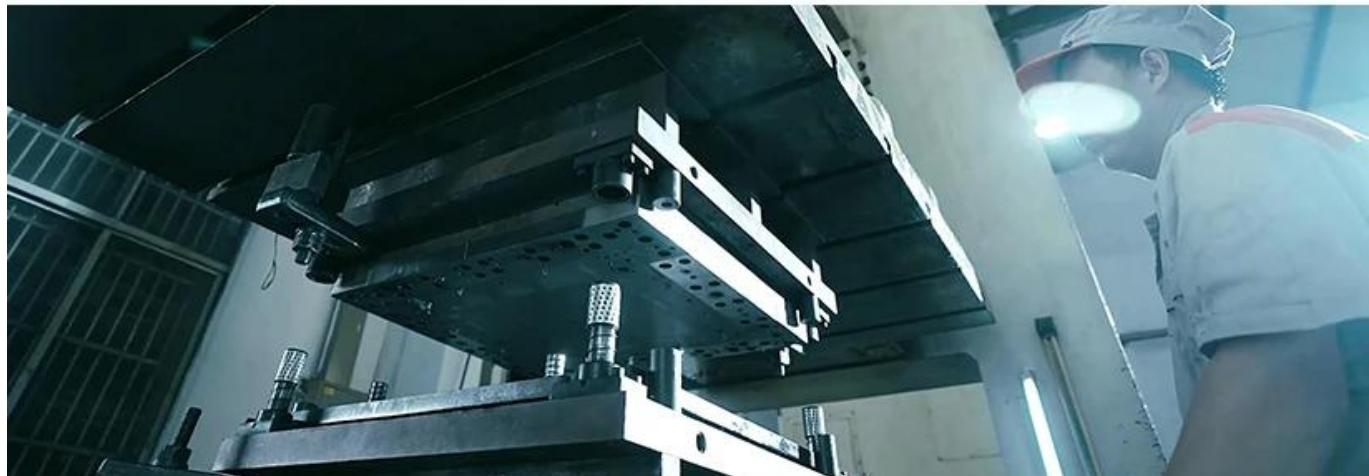
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Equipment

We have laser cutting machine, robot welding machine, bending machine, stamping machine, cnc machining centers, milling machine, grinding machine, injecton mold machine and so on equipments. Can produce most metal products.



Testing equipment



Package and Shipping

Standard package/individual package for export or as requested. Sheet metal parts are usually packed in carton box, then packed in plywood pallets or plywood boxes.





FAQ

1. What is your typical lead time for sheet metal fabrication projects?

Standard lead times range from 5-15 business days after design approval, depending on project complexity, material availability, and order volume. Rush services may be available for urgent requests—contact our team for expedited options.

2. What materials do you work with for sheet metal fabrication?

We process a wide range of materials, including:

- Mild Steel
- Stainless Steel (304/316)
- Aluminum (5052, 6061)
- Copper
- Brass
- Galvanized Steel

Custom material requests can be accommodated— inquire for specific alloys or thicknesses.

3. What file formats do you accept for part design?

We prefer industry-standard formats for seamless processing:

- Preferred: .STEP, .IGES, .DXF/DWG (2D drawings)
- Accepted: .SLDPRT, .PDF (with dimensions)

Design support (DFM feedback) is available upon request to optimize manufacturability.

4. How do you ensure quality control in your fabrication process?

All parts undergo rigorous quality checks, including:

- In-process inspections
- Dimensional verification (with CMM/laser scanning)
- Surface finish review
- Final compliance with ISO 9001 standards

Certified material test reports (MTRs) and inspection documentation are provided upon request.

5. Do you offer design for manufacturability (DFM) feedback?

Yes! We provide complimentary DFM analysis to reduce costs, improve functionality, and streamline production. Share your design files with our engineering team for actionable recommendations on material selection, tolerances, bend radii, and efficiency optimizations.