

HIGH-STRENGTH FASTENERS • 20 YEARS OF MANUFACTURING

Fastening Chances, Strengthening Union

Partnered with 200+ companies



COMPANY PROFILE

Zhejiang Chance & Union Import and Export Co., Ltd.

Chance & Union provides one-stop fastening solutions from R&D to mass production.

Backed by 20 years of expertise, a 33,350 m² facility, 80+ employees, and 9,500 tons annual capacity, we deliver exceptional quality globally.

Building on our family's pursuit of precision, rigorous approach, and long-term commitment, we deliver stable and reliable products and services to customers worldwide.

- Specializing in Rivets and Custom Fastening Components

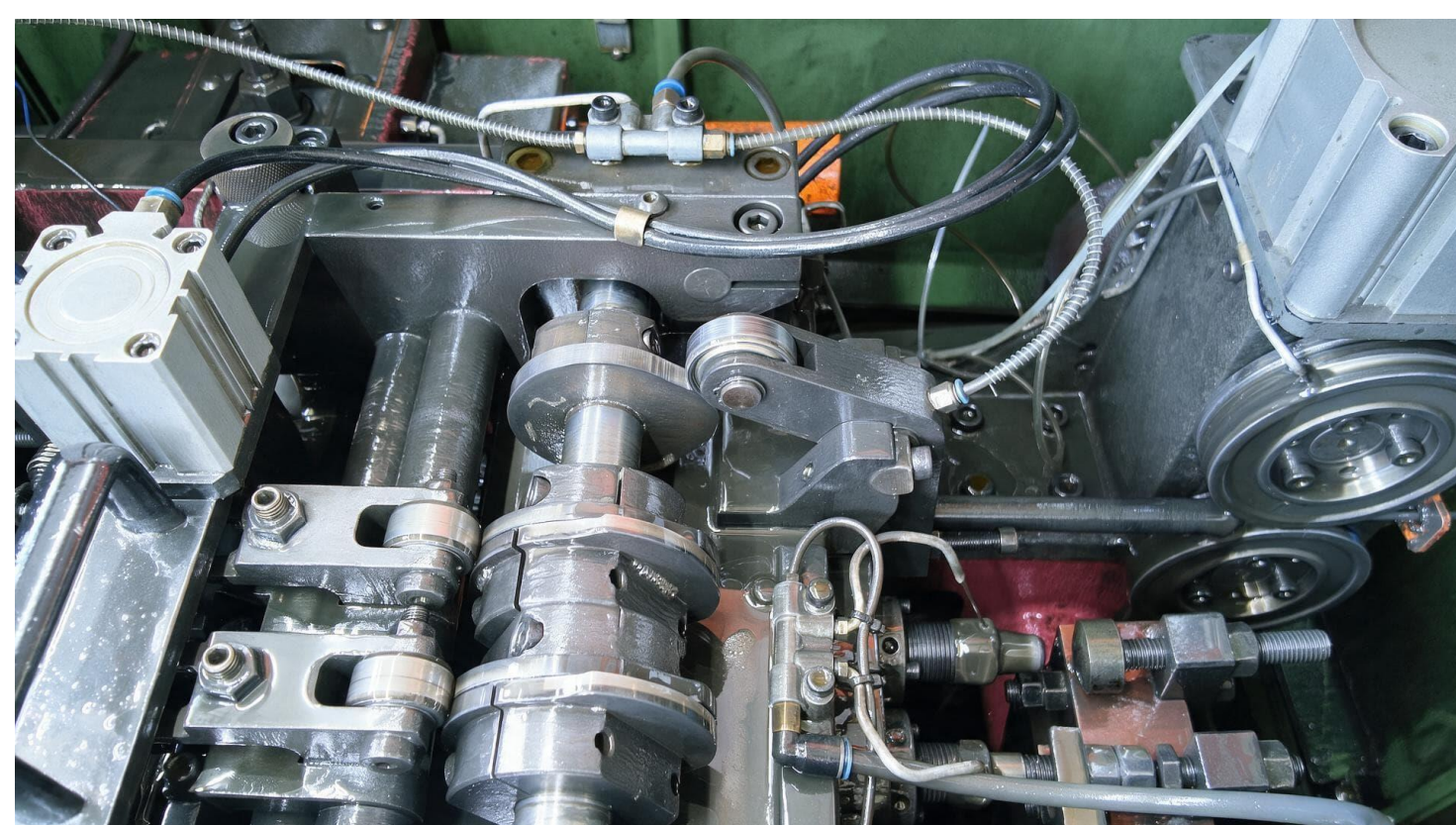
Including semi-tubular rivets, tubular rivets, solid rivets and customized fasteners

- Materials: stainless steel, alloy steel, aluminum alloy, copper, and special alloys
- Processes: cold heading, hot forging, and CNC machining
- Exported to over 25 countries, serving more than 200 clients

20+
YEARS

25+
COUNTRIES

200+
CLIENTS

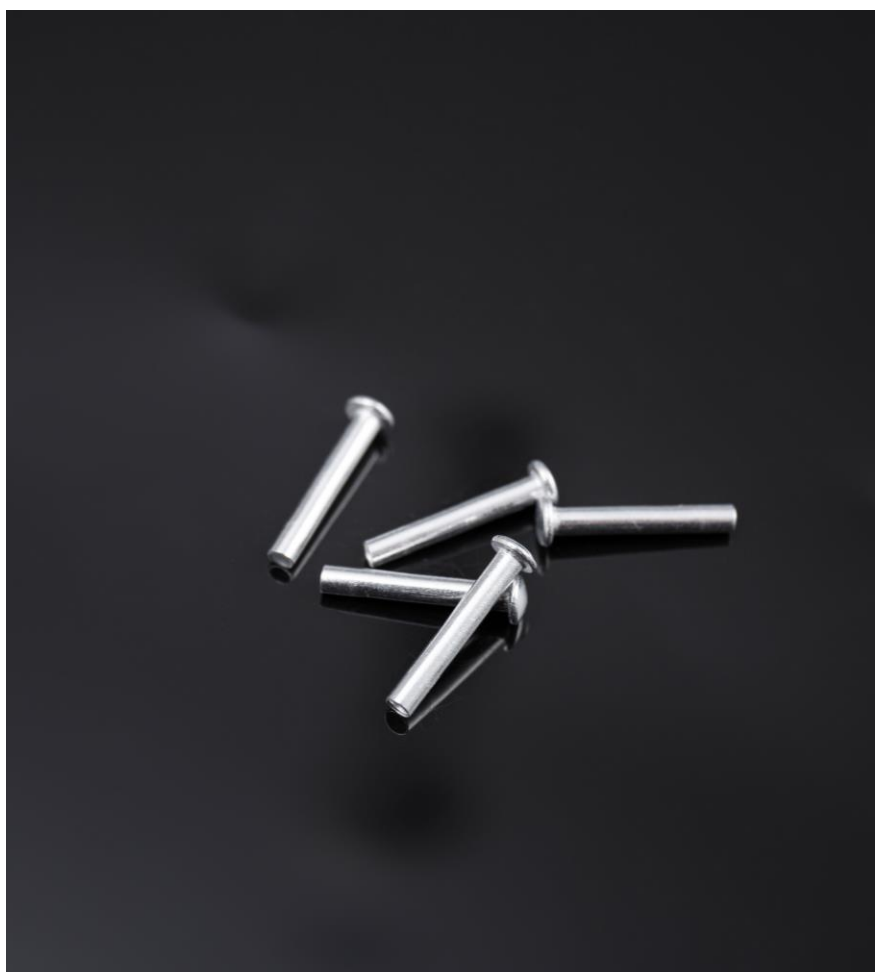


Semi-Tubular Rivet

Our semi-tubular rivets are manufactured for reliable fastening in furniture, electronics, automotive components and industrial assemblies.

Available sizes: 0.6MM–12MM (approx. 1/16"–1/2")

Low installation force
High production efficiency
Customized dimensions available
Stable quality for mass production



Stainless Steel

Combines low-force installation with strong corrosion resistance for durable medium-strength joints.

Outdoor equipment, marine hardware, industrial hinges, architectural fixtures

Aluminum

Lightweight, easy-forming, corrosion-resistant — built for high-volume light-duty runs.

Leather goods, furniture, automotive interiors, consumer electronics

Copper

High conductivity and malleability with a decorative finish.

Electrical contacts, jewelry manufacturing, plumbing fixtures, decorative metalwork

Steel

Cost-effective balance of strength and easy installation for general industrial use.

Automotive components, furniture manufacturing, agricultural equipment, industrial assemblies

Custom & Other Alloys

Engineered to your exact strength, weight, or corrosion needs.

Titanium, nickel, Hastelloy, and other specialty alloys for demanding applications

PRODUCT RANGE — RIVET

Blind Rivet

Installed from one side without access to the back of the material — secured by pulling the mandrel to deform the rivet body, widely used in construction, automotive, aerospace, and electronics assembly.

Available sizes: METRIC 2.4–6.4MM / INCH 3/32"-1/4"



Open End Blind Rivet

Open-ended mandrel design for reliable, one-sided installation in thin sheet materials.

Sheet metal fabrication, automotive assembly, aerospace components, HVAC systems

Closed End Blind Rivet

Closed-end design creates a waterproof, hermetic seal for moisture-resistant applications.

Marine equipment, outdoor signage, roofing systems, transportation infrastructure

PRODUCT RANGE — RIVET

Tubular Rivet

A fully hollow shank that fastens quickly by pressing or deformation — lightweight and suited to thin metal, plastic, or composite materials, widely used in electronics, toys, and light industrial equipment.

Available sizes: METRIC 1.5MM–12MM / INCH #4–3/8"



Stainless Steel

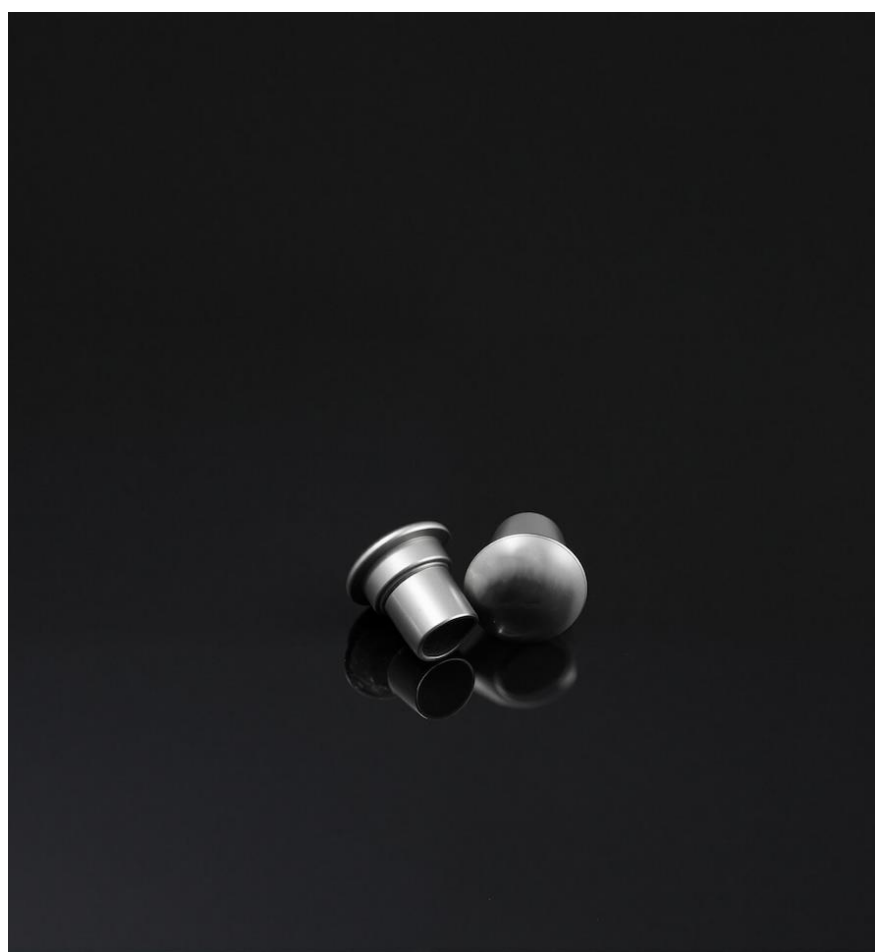
Combines a clean finished appearance with strong corrosion resistance for demanding environments.

Outdoor furniture assembly, marine hardware, medical equipment, decorative metalwork

Aluminum

Fully hollow, low-force installation with a smooth finish — lightweight and built for high-volume light-duty runs.

Leather goods, fabric fasteners, luggage manufacturing, light-duty furniture assembly



Copper

High conductivity and malleability with a decorative finish.

Electrical equipment assembly, jewelry making, plumbing components, decorative hardware

Steel

Versatile balance of strength, easy installation, and cost-effectiveness for general industrial use.

Automotive trim components, office furniture, consumer appliances, general industrial assemblies

Custom & Other Alloys

Engineered to your exact strength, weight, or corrosion needs.

Titanium, nickel, Hastelloy, and other specialty alloys for demanding applications

PRODUCT RANGE — RIVET

Solid Rivet

A traditional permanent fastener made from a solid metal rod, secured by deformation during riveting — offering high strength, vibration resistance, and reliable load-bearing capacity for aerospace, automotive, steel structure, and machinery applications.

Available sizes: METRIC 1.5MM–16MM / INCH #4–5/8"



Aluminum

Lightweight, corrosion-resistant, and highly formable — a cost-effective choice for light-to-medium load assemblies.

Aircraft interior components, automotive trim, sheet metal assemblies, consumer goods manufacturing

Stainless Steel

Heavy-duty strength and corrosion resistance for demanding structural connections.

Marine equipment, industrial machinery, outdoor infrastructure projects

Copper

High conductivity and malleability, suited for electrical and plumbing connections.

Electrical equipment assembly, plumbing fixtures, roofing systems, decorative metalwork

Steel

Exceptional durability and load-bearing capacity for critical structural and heavy-industrial joints.

Heavy machinery assembly, bridge construction, railroad equipment, industrial steel framing

Custom & Other Alloys

Engineered to your exact strength, weight, or corrosion needs.

Titanium, nickel, Hastelloy, and other specialty alloys for demanding applications



PRODUCT RANGE — RIVET

Electronic & Medical Device Rivets

Used for connecting precision equipment and medical devices, typically made from corrosion-resistant, non-magnetic, or biocompatible materials — small in size and highly precise, suitable for secure fastening in electronics, instruments, and medical equipment.



CUSTOM NON-STANDARD SOLUTIONS

Non-Standard Custom Rivets

Custom non-standard rivets are designed according to customer requirements, with special dimensions, shapes, or materials to meet unique application needs. They are suitable for aerospace, automotive, machinery, and electronics applications, providing highly customized and reliable fastening solutions.

Get a Quote: Drawing ;Material requirement ;Size specification
Annual demand

Serving Clients Worldwide

Chance & Union and its international footprint



Need a custom rivet solution? Get a Quote:

Drawing ;Material requirement ;Size specification
Annual demand

CONTACT

WHATAPP:+86 13362309139
admin@chance-union.com
www.chance-union.com

FACTORY ADDRESS

Guigu Intelligent Manufacturing Industrial
Park, Jiaxing City, Zhejiang, China

OFFICE ADDRESS

Floor 8, Room 808, Building D, Military–Civil
Integration Industrial Park, No. 4659
Youquan Road, Jiaxing, Zhejiang, China