

PRODUCT CATALOG

_ Innoway Precision __





Company Profile

Dongguan Housheng Precision Technology Co., Ltd., strategically located in Dongguan, Guangdong – a hub of manufacturing – is a premier OEM solution provider specializing in high-precision manufacturing. Our core expertise spans precision metal stamping, precision sheet metal fabrication, and CNC machining. We are dedicated to offering comprehensive R&D and manufacturing services for components and assemblies to global clients. Leveraging a robust technical R&D team and cutting-edge production facilities, we possess the full-chain capabilities from material selection and mold design to mass production. We utilize technological innovation to guarantee that every product delivered meets international quality standards and fulfills diverse client demands for high precision and superior performance.

With over a decade of extensive industry experience, Dongguan Housheng has evolved into a trusted one-stop partner for precision manufacturing. We focus not only on achieving ultimate accuracy and stable efficiency in process control but also on delivering integrated, end-to-end service solutions. We provide comprehensive support throughout the entire project lifecycle, encompassing engineering consultation at the conceptual design stage, prototyping, process optimization, and moving seamlessly to the volume production of complex components, rigorous quality inspection, and on-time delivery. Capitalizing on our advantageous position within the Pearl River Delta core supply chain and continuously upgraded manufacturing capabilities, we offer highly competitive, reliable, and cost-effective manufacturing value to clients across diverse sectors including automotive electronics, communication equipment, consumer electronics, industrial automation, and medical devices, empowering the successful market launch of their products.

Contact us to realize your precise manufacturing vision

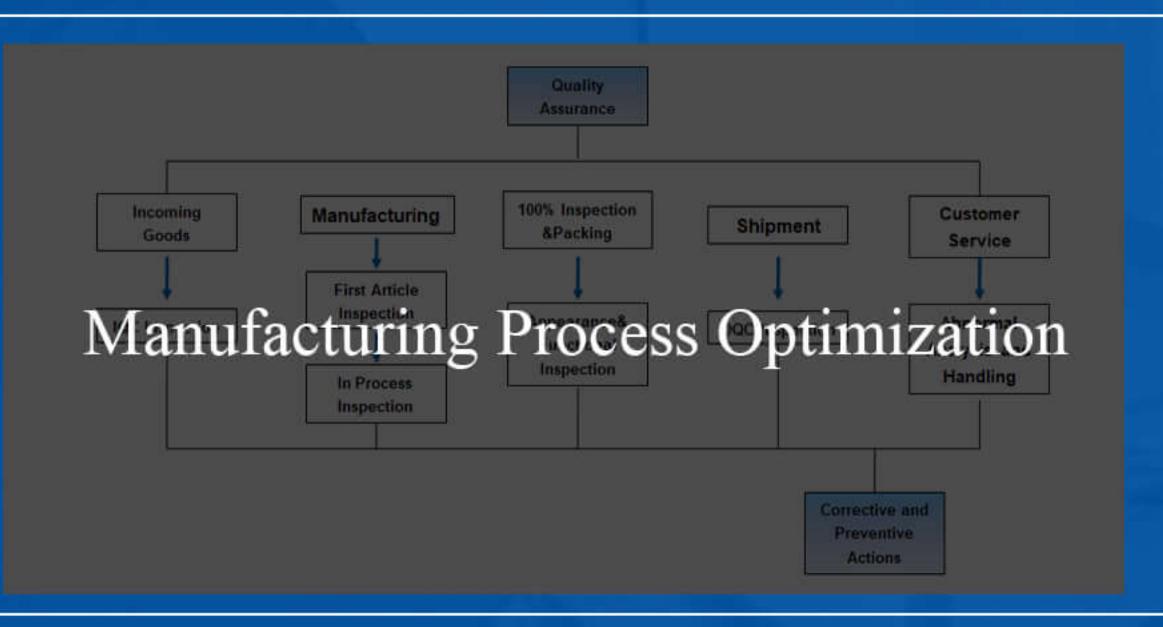
Customized Product Solutions

At Innoway Precision, we not only offer high-quality metal stamping and CNC machining products, but we are also dedicated to providing tailor-made solutions to help our clients overcome various technical challenges. Whether it's product design, manufacturing processes, or supply chain optimization, we have the expertise and team to support you.



Our engineering team works closely with clients to provide structural optimization designs using advanced CAD/CAE software, enhancing product performance, strength, and reliability.

We offer rapid prototyping to help clients quickly validate product designs and functions.



Our metal stamping and CNC machining processes are refined through years of practice and innovation, allowing us to offer precise processing services tailored to client needs.

We streamline production workflows to ensure high efficiency, cost-effectiveness, and consistent product precision.



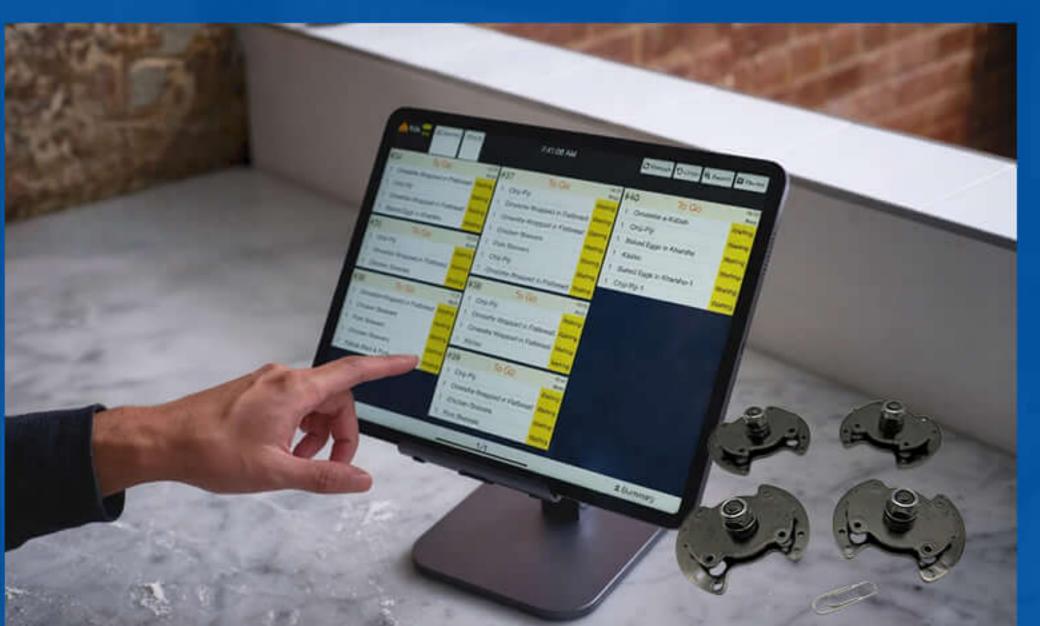
As a global supplier, we offer full-cycle logistics and distribution support, ensuring fast and accurate delivery of products worldwide.

With flexible delivery times and production schedules, we meet our clients' customized production requirements.

Success Stories:



Project 1: We provided precision heat dissipation components to a well-known electronics company, enhancing cooling efficiency and significantly reducing production costs.



Project 2: We provided custom metal stamping parts to a leading global computer Equipment supplier, resolving assembly precision and high-strength requirements, receiving positive feedback from the client.



Project 3: Custom-designed high-strength welded water pipe for a leading international laser manufacturer, ensuring stringent airtightness requirements while significantly reducing overall production costs.

Why Choose Us:

Focus on Innovation: We continuously invest in R&D and innovation to stay at the forefront of the industry. Customized Service: We offer one-on-one solutions based on specific client needs.

Rich Experience: Years of industry experience, helping global clients solve their design and manufacturing challenges.

Our Commitment to Quality

At Innoway Precision, we believe that quality is the lifeblood of our business. Through a rigorous quality control system and advanced manufacturing processes, we ensure that every product meets customer expectations and industry standards. We are committed to delivering high-quality metal stamping and CNC machining parts, helping clients enhance product performance and improve market competitiveness.



ISO Certification

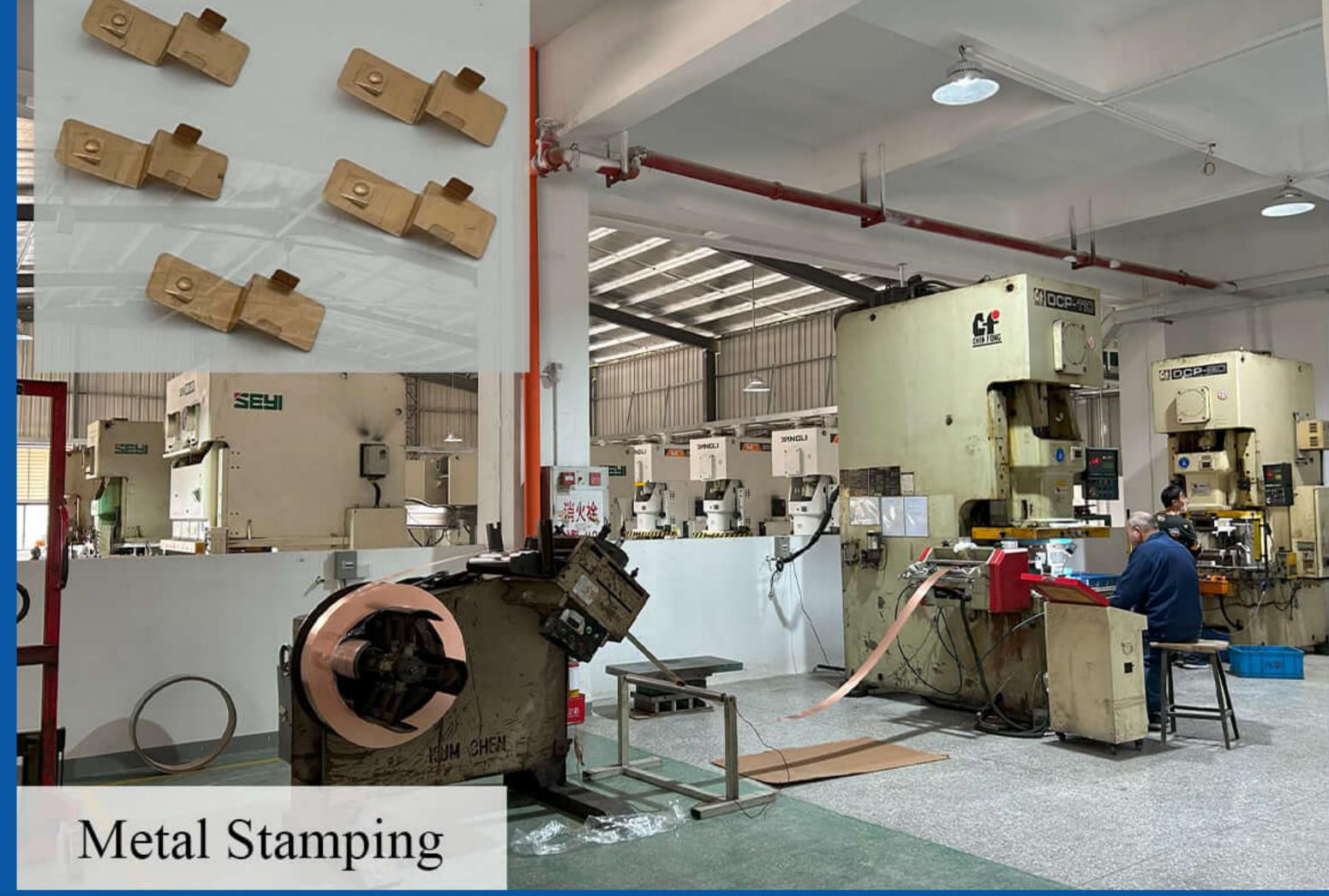
We strictly follow the ISO 9001 Quality Management System and have passed relevant certifications, ensuring that every production stage meets international standards.

Precision Equipment and Technology

We use world-class CNC machining equipment and metal stamping machinery to ensure that our machining precision reaches micron-level standards.

Our equipment undergoes regular calibration and maintenance, ensuring consistent precision and reliability throughout the production process.





Performance Testing

Throughout the production process, we conduct comprehensive quality inspections, from raw material procurement to manufacturing and final product delivery.

Every batch of products undergoes physical performance testing, such as tensile tests, corrosion resistance tests, and hardness tests, ensuring they meet the required specifications.

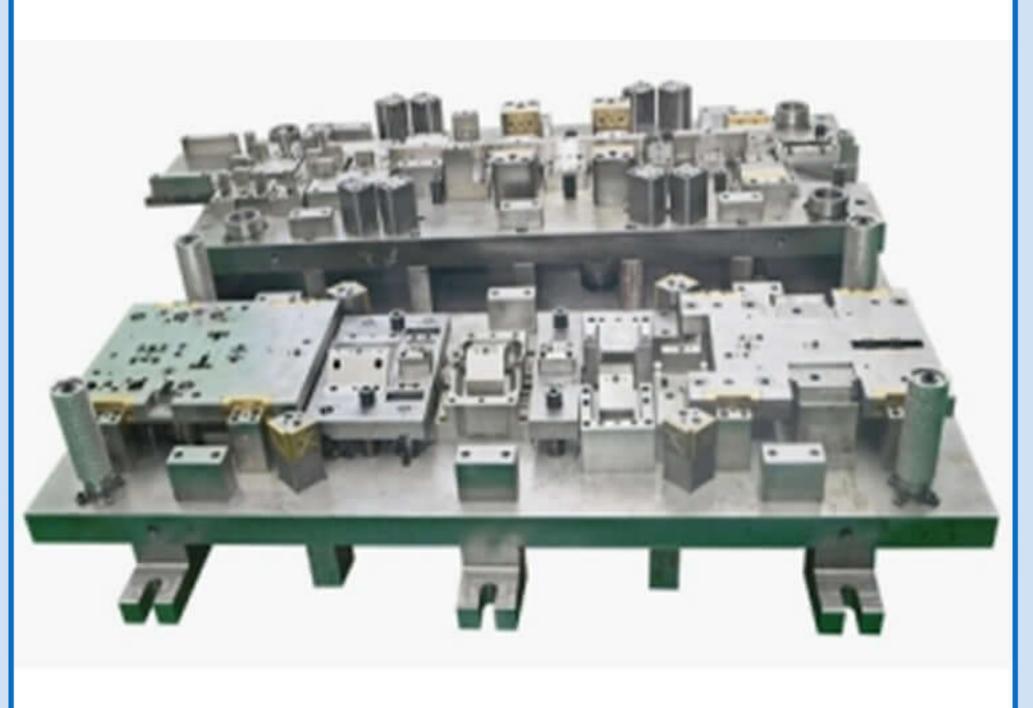


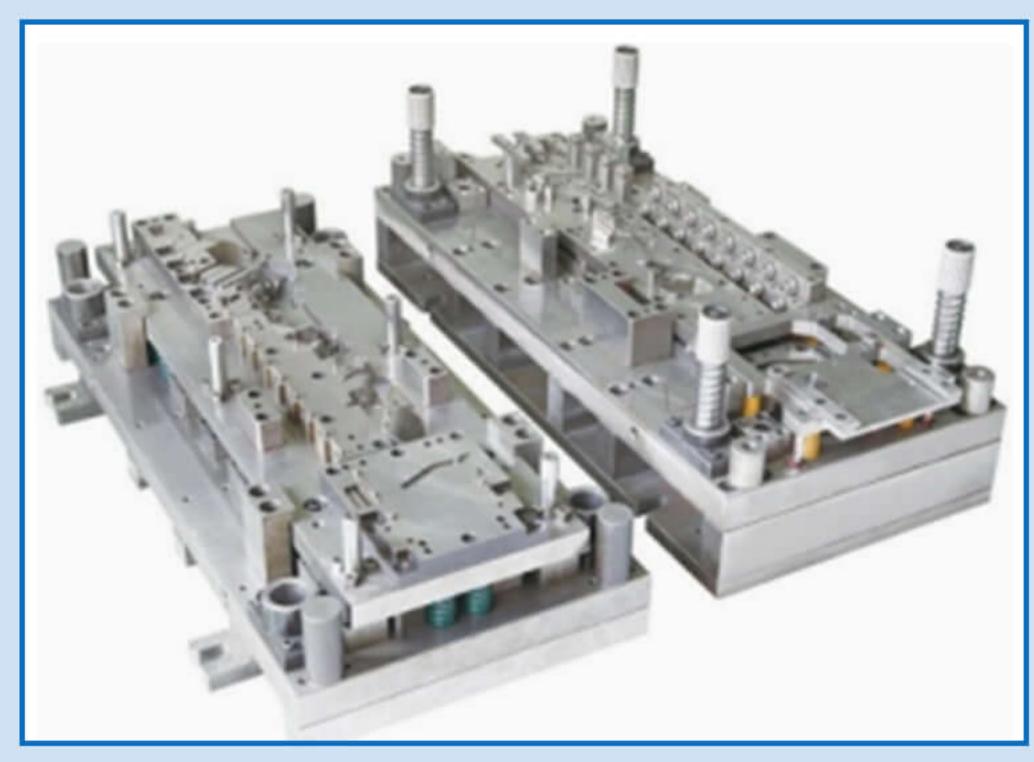




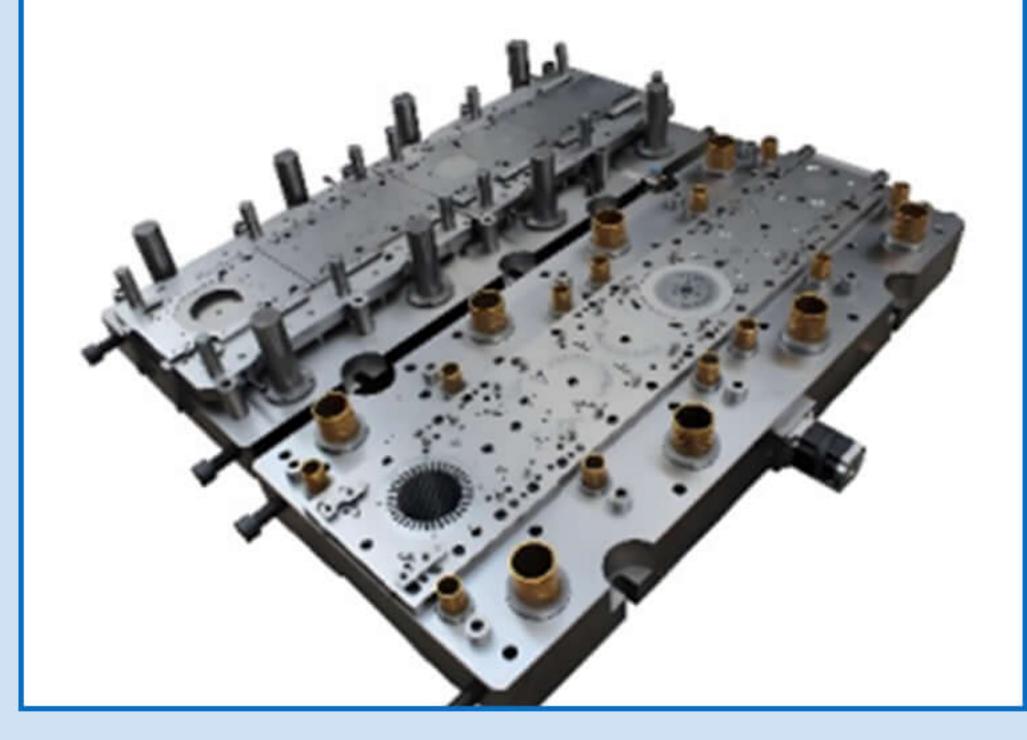




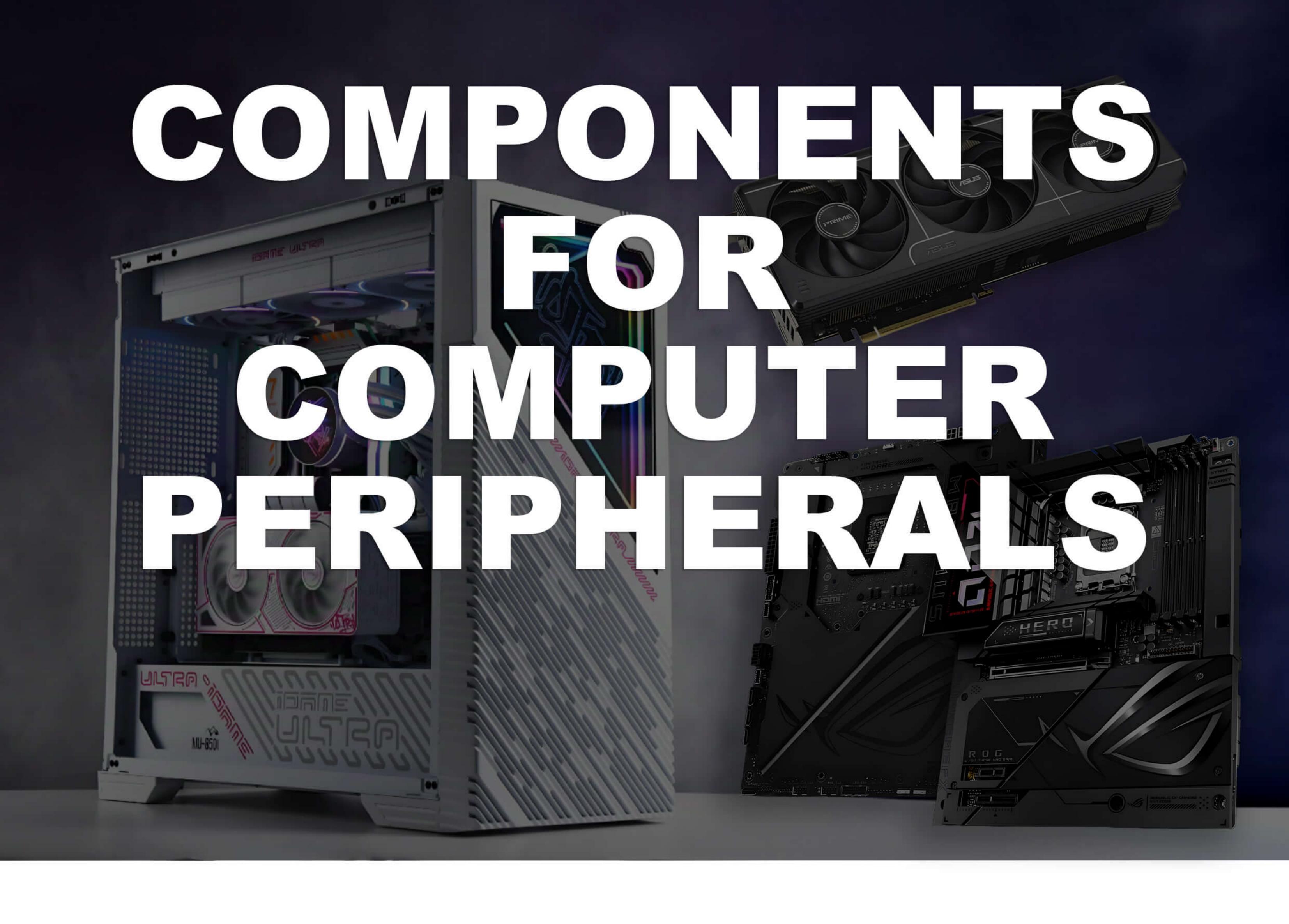














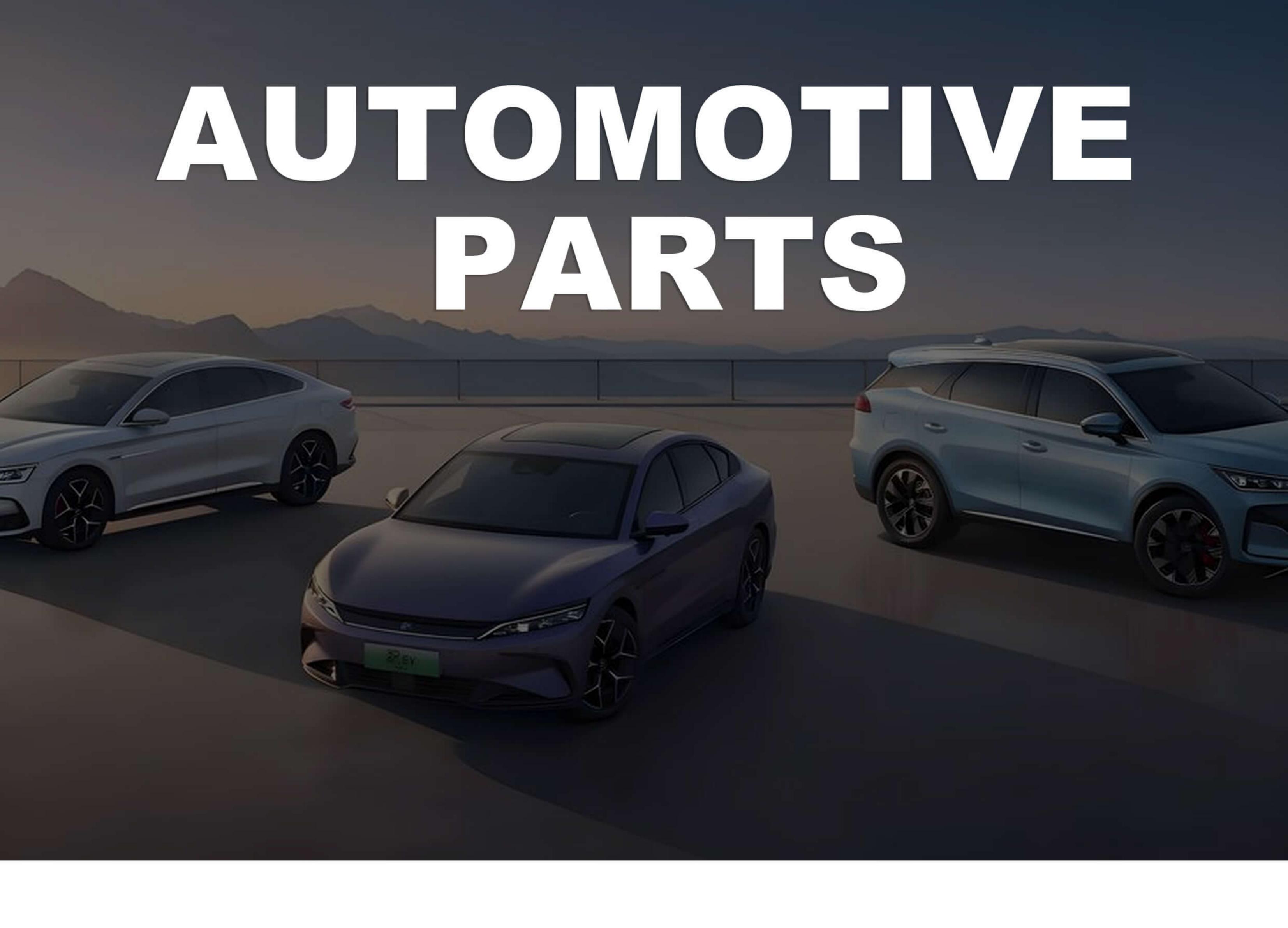






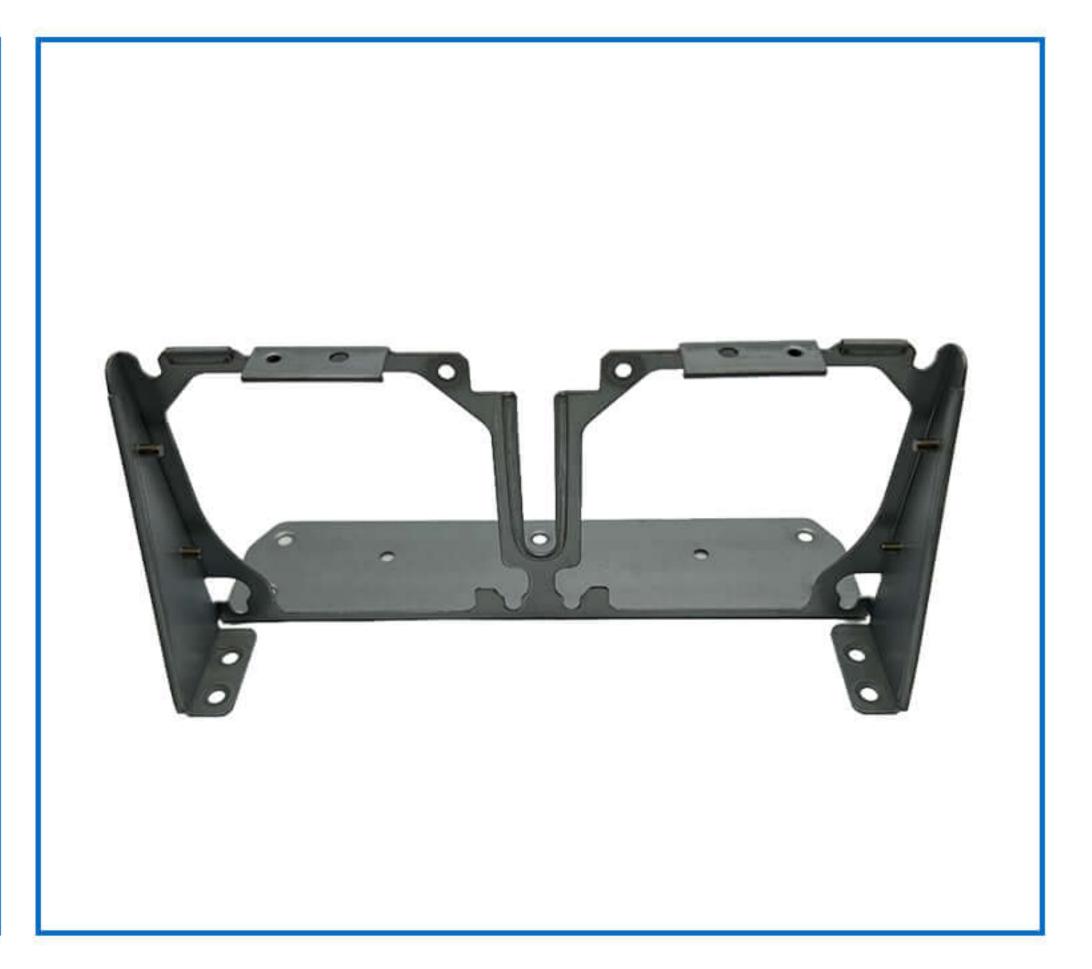






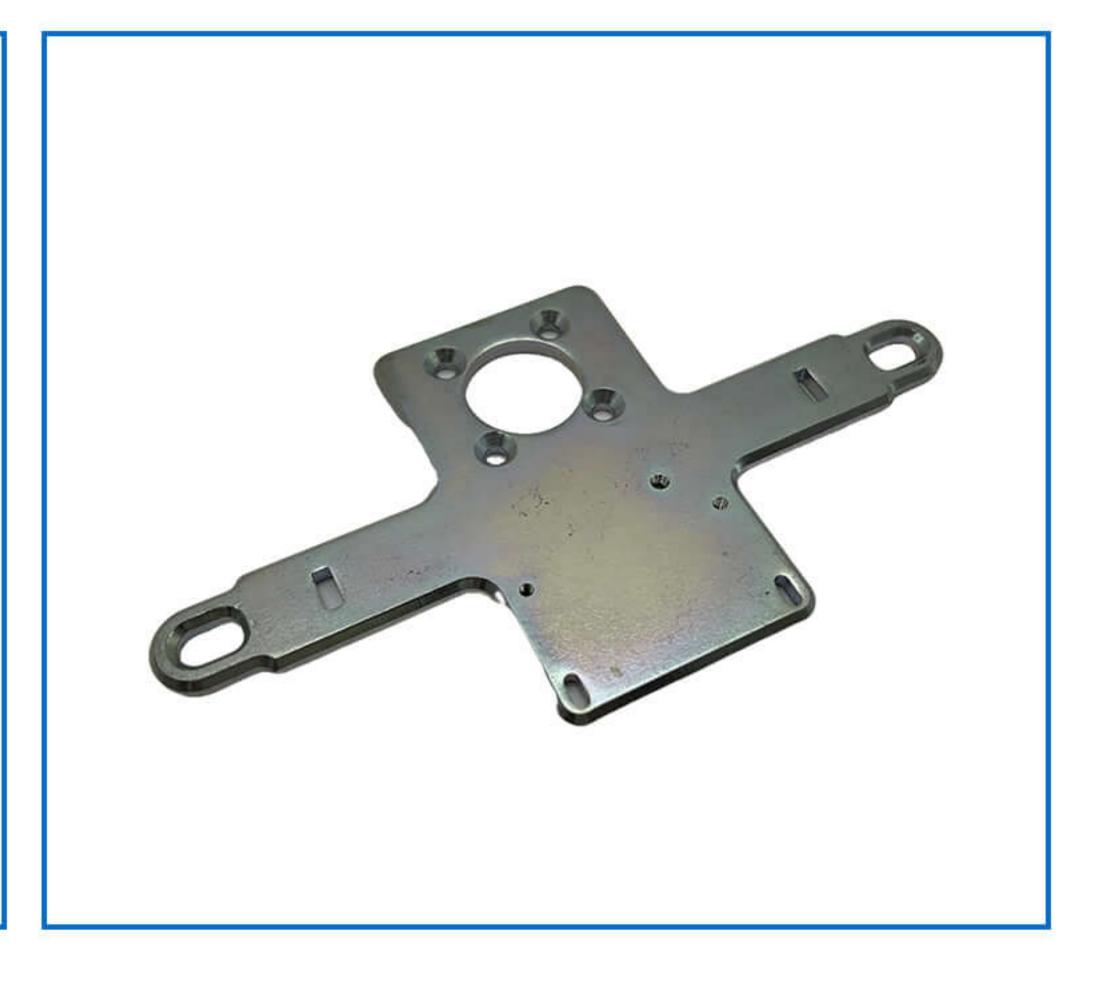










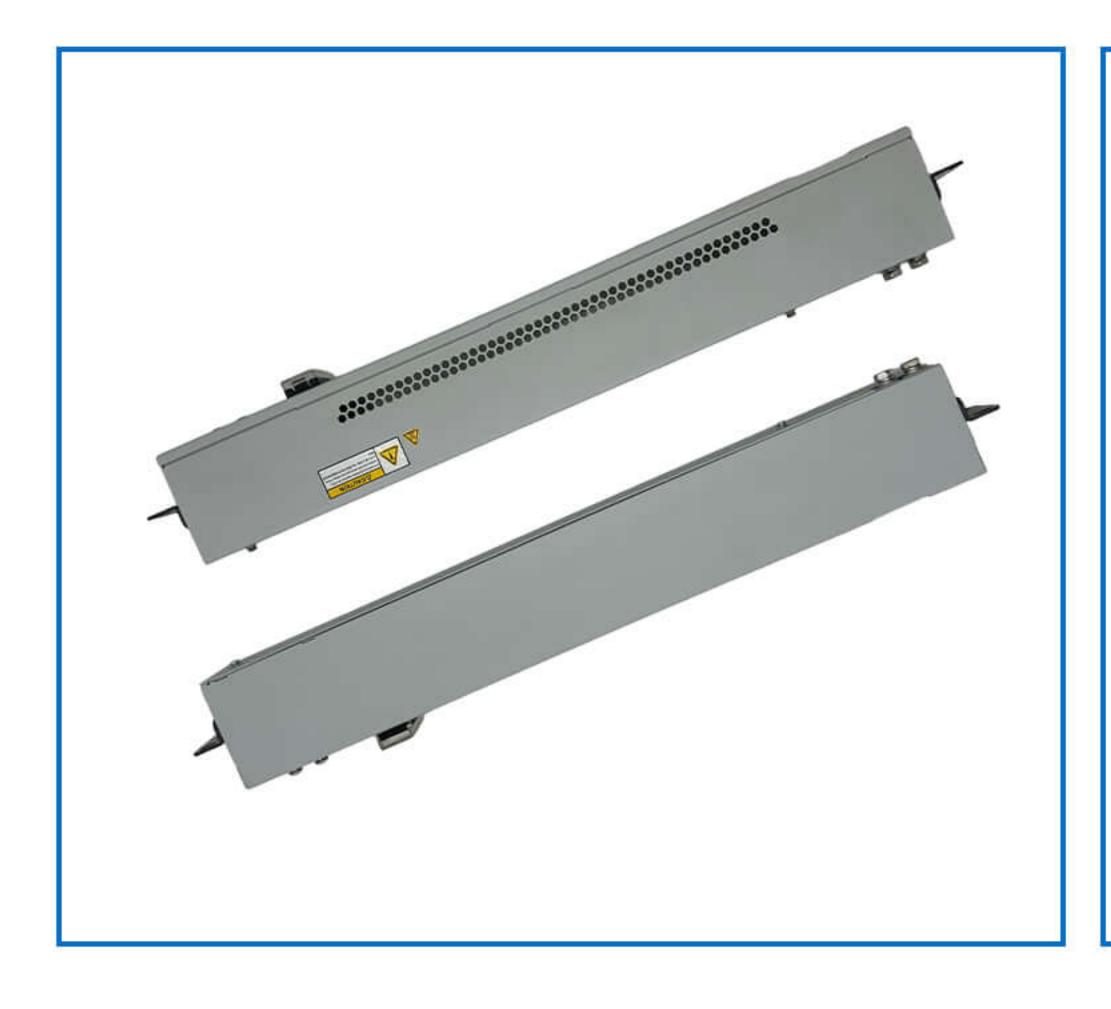




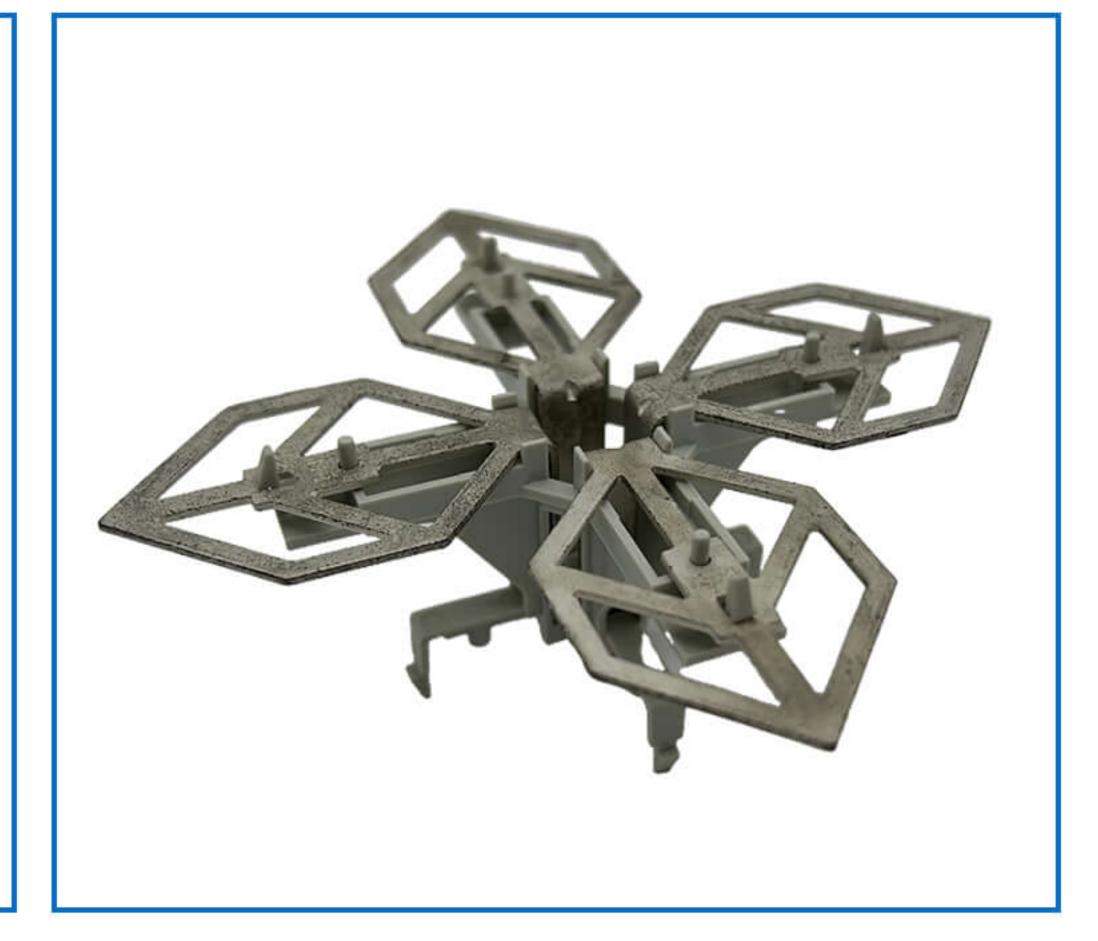












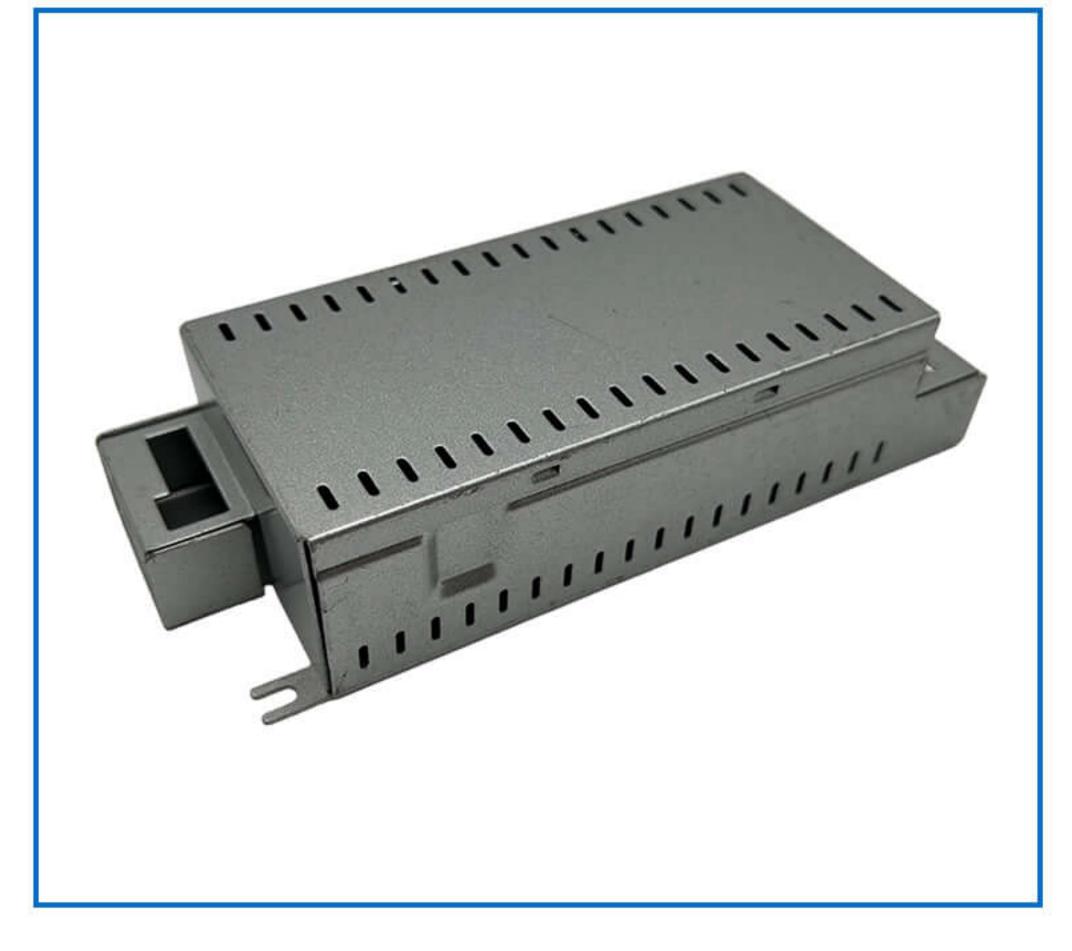
INDUSTRIAL DEVICE



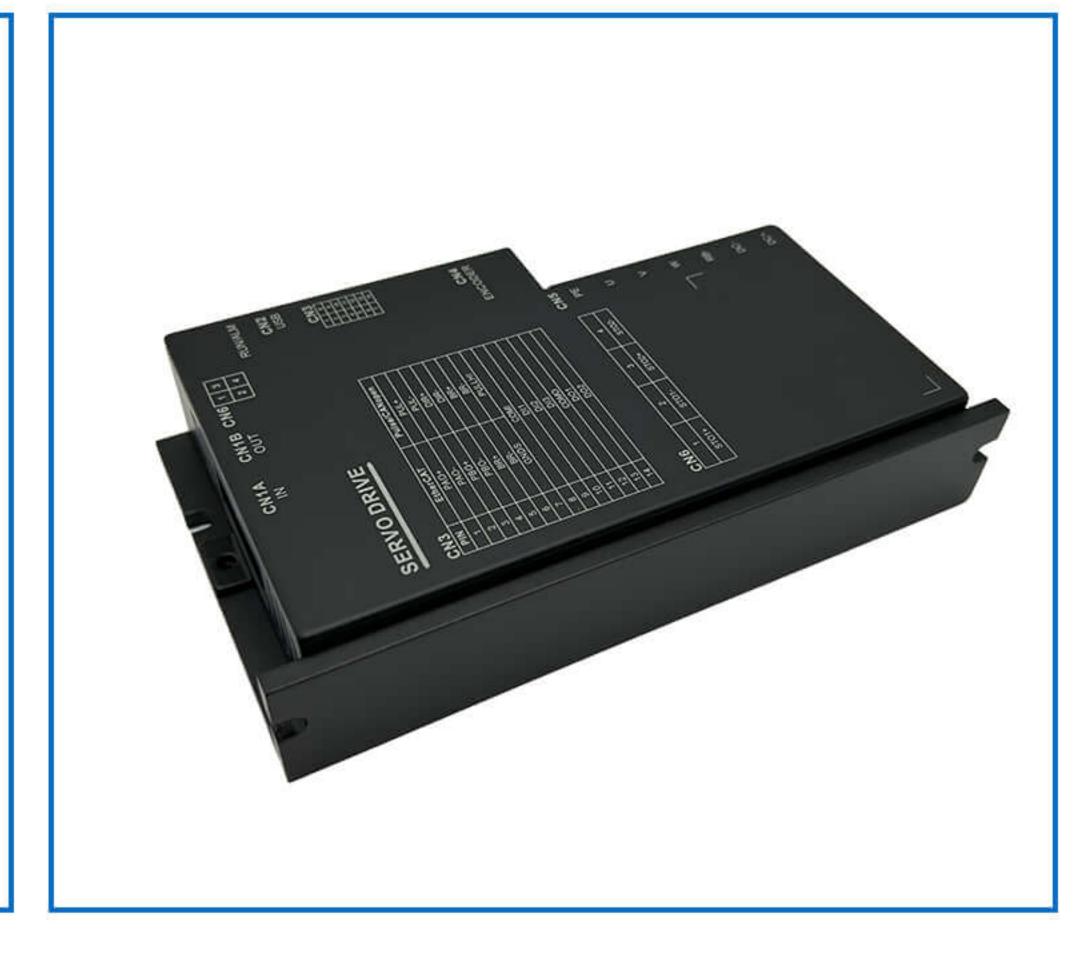








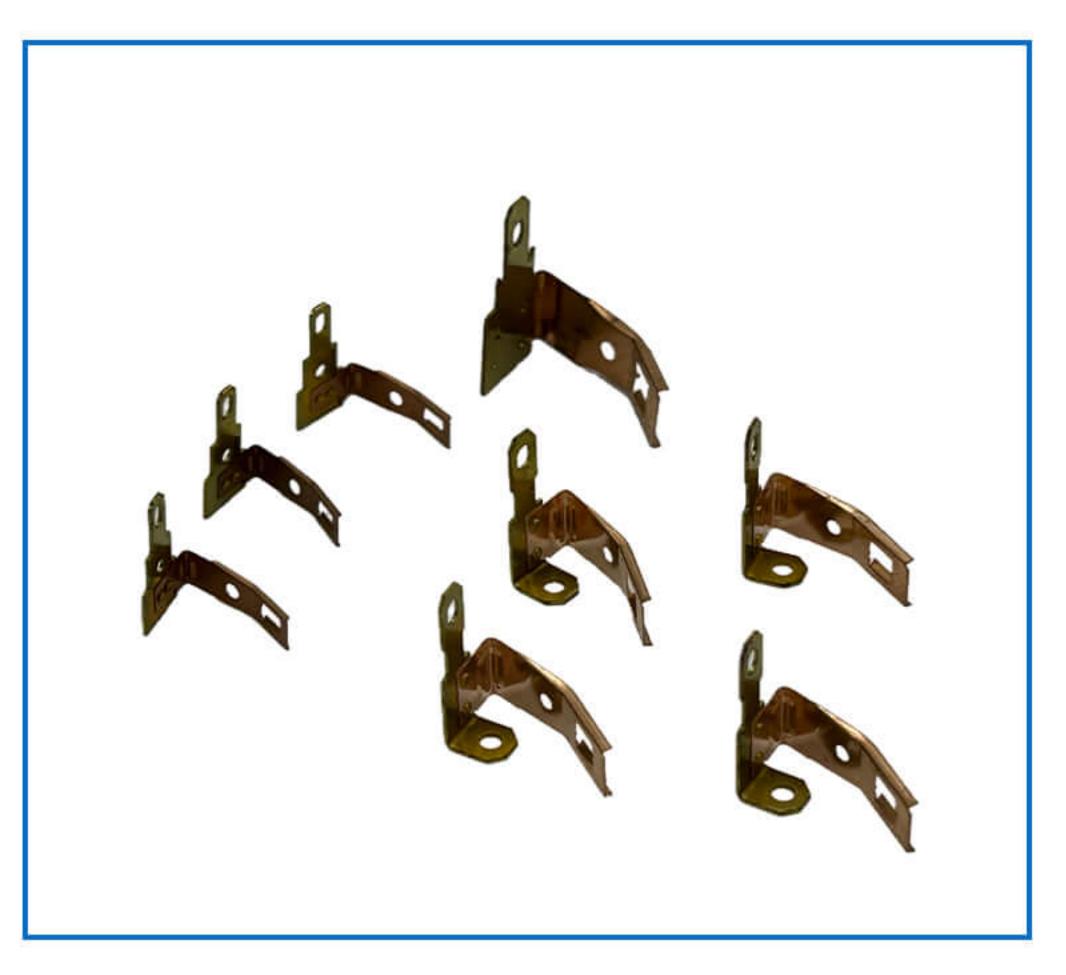


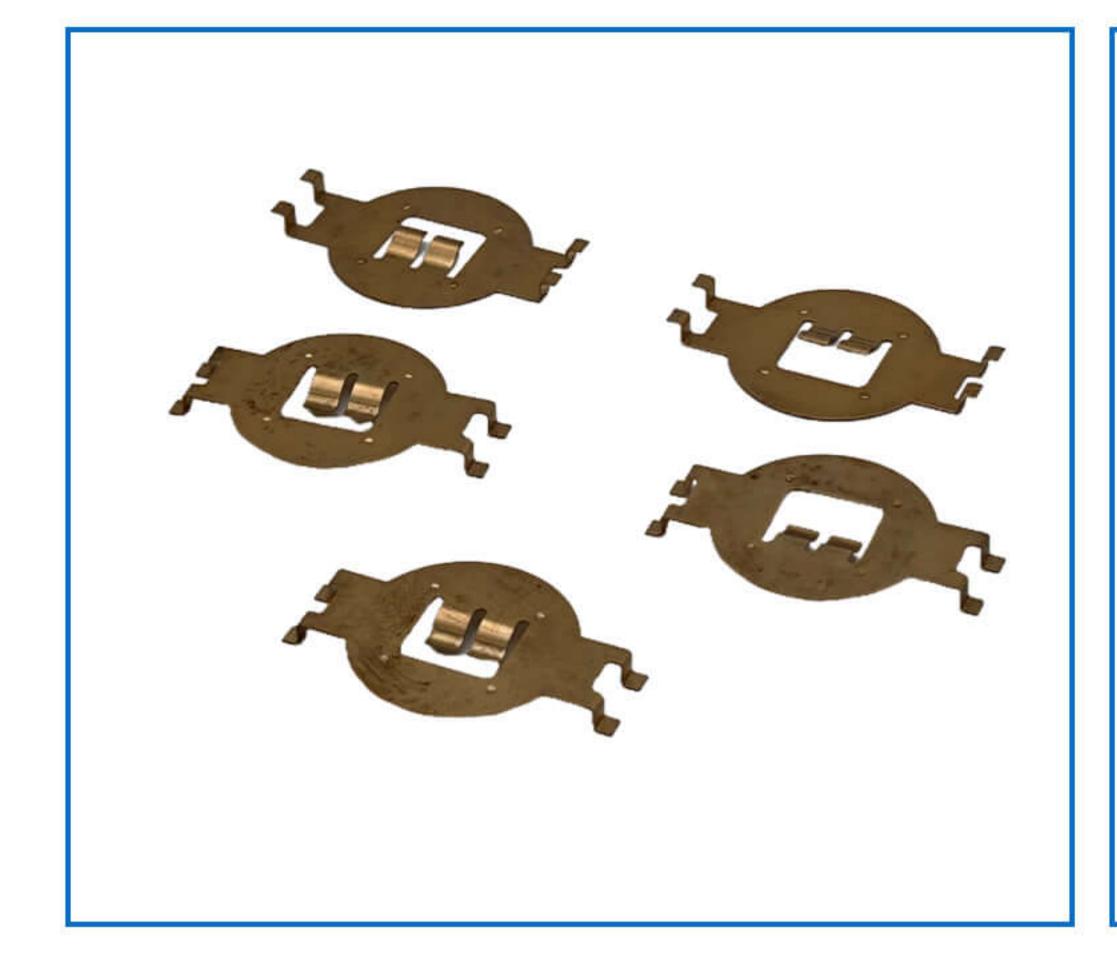




















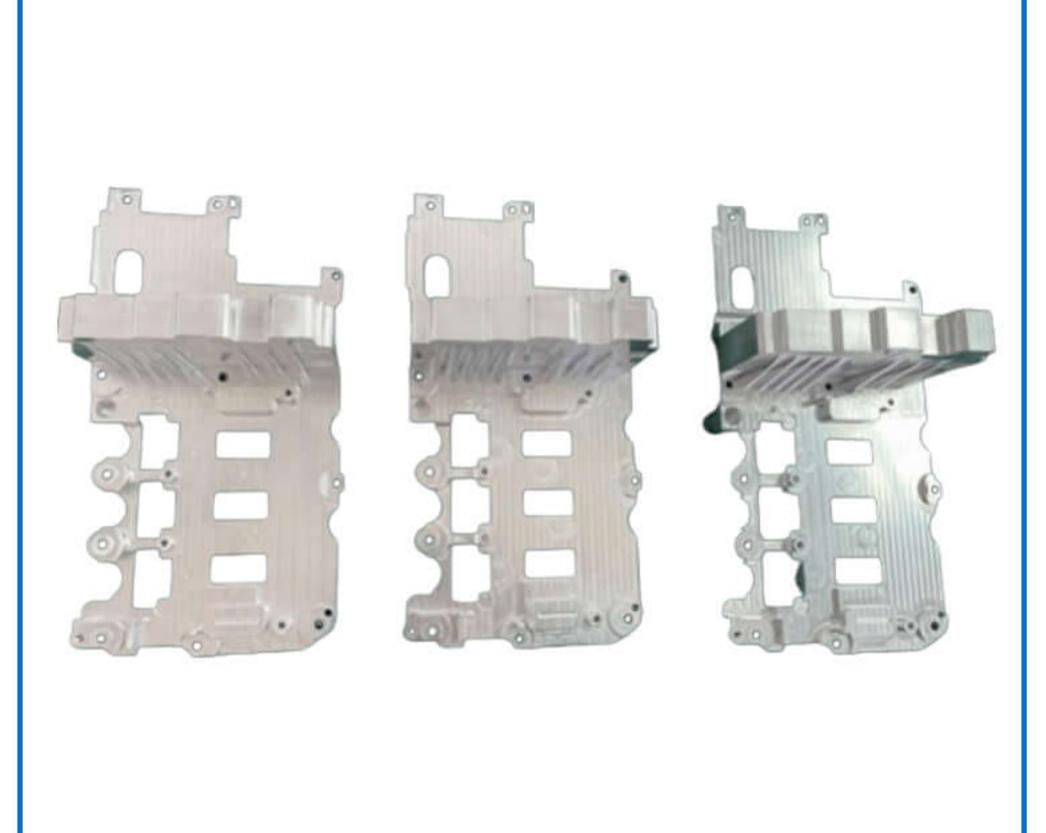
















ASSEMBLED PARTS



— Coffee Maker —



— Hinge —



— Brush —



— Heating Plate —



— Clamp —



— Coolant Pipe —



— Magnetic Bracket —



— Mini Case —



— Rotation Shaft —