

Special-shaped hardware products



INTRODUCTION

SONGRI was founded in 1996, with its headquarters located in Shanghai, China. Its production base is situated at No. 399, Jinhai Avenue, Longwan New District, Wenzhou, Zhejiang Province. Songri is a professional manufacturer of hardware fasteners and hardware metal special-shaped parts, integrating R&D, production, sales and service. Its main products include various high-quality precision stainless steel, special stainless steel, chrome stainless steel, nickel-based alloys, high-temperature alloys, titanium alloys, aluminum alloys, copper alloys and other hardware fasteners and hardware metal special-shaped parts.

SONGRI's products comply with standards such as GB, DIN, ISO, JIS, ANSI/ASME, etc., and have passed product certifications such as German PED, ROHS, SVHC. It has also obtained system certifications including GJB9001C-2017 (Quality Management System for Weaponry and Equipment), IATF16949, ISO/TS22163, ISO9001, ISO14001, ISO45001, etc.

Hardware fasteners and hardware metal special-shaped parts are widely used in high-end equipment manufacturing, marine engineering, rail transit, automobiles, medical devices, electronic communication, household appliances, low-voltage electrical appliances, military industry, aerospace, aviation, nuclear power, power, petrochemical, construction and other industries, and are sold all over the world.

SONGRI will always adhere to the principle of "customer-oriented", with the aim of "quality first, customer satisfaction". It will uphold the concept of "keeping pace with the times, pioneering, being realistic, and innovating", and strive to become a leading Chinese hardware enterprise in the industry.



ZHEJIANG SONGRI HARDWARE CO., LTD. Email: fastener@songri.com
 Add: No. 398, Jinhai Avenue, Wenzhou Bay New District, Zhejiang Province https://fastener.songri.com/



Hardware Products

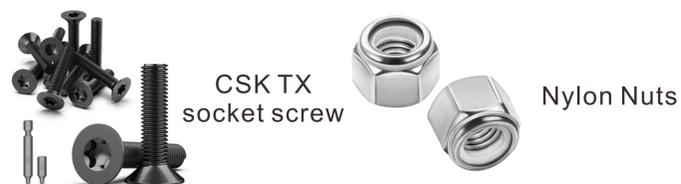
2026 · 2



Special-shaped hardware products



CARBON STEEL SERIES



STAINLESS STEEL SERIES



PLATING TITANIUM GOLD SERIES



TITANIUM ALLOY SERIES

