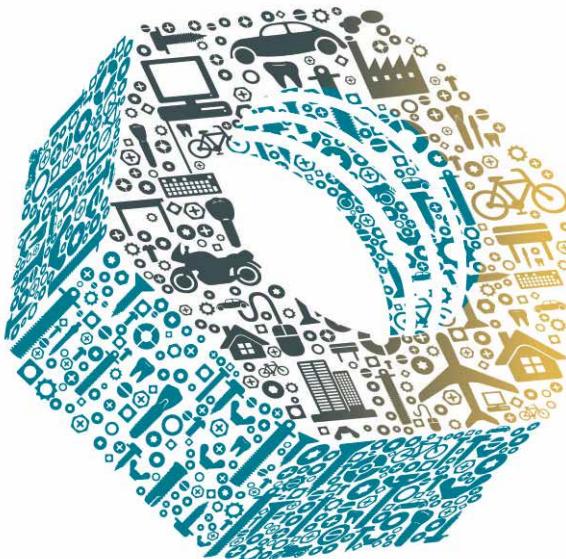


Taiwan International Fastener Show 2026

April 22-24, 2026
Kaohsiung Exhibition Center

Fastener Taiwan 2026 serves as a significant international trade show for the global fastener industry. Under the theme “Sustainable Fasteners, Precision in Action!”, the show focuses on the practical applications of sustainability, green innovation, and smart manufacturing, driving the industry's transition toward a net-zero future.

In the face of net-zero transformation and global supply chain realignment, Taiwan has firmly retained its position as the world's third-largest exporter of fasteners, thanks to its well-integrated industrial clusters, strong precision manufacturing capabilities, and highly flexible supply chain. Fastener Taiwan 2026 emphasizes value-added manufacturing and low-carbon development. The show will highlight breakthroughs in R&D, smart manufacturing, and carbon reduction, offering the latest fastener applications across advanced sectors such as EVs, aerospace, semiconductors, medical devices, and construction. More than 10,000 buyers and industry professionals from around the world are expected to attend to explore cross-border and cross-sector business opportunities.



S1202

FASTENER WORLD INC.

www.fastener-world.com



Established in 1987, Fastener World Inc. is a world-renowned marketing media for fasteners, hardware, and industrial components industries. With a team of over 30 years of experience in offering the global industry the most effective marketing solutions and the combination of printed magazines, online B2B platform, representation of leading int'l trade shows, and instantaneous business info service, Fastener World provides the industry with diversified marketing approaches to promote their brand awareness and boost order intake.

- Fastener World Magazine
- China Fastener World Magazine
- Hardware & Fastener Components Magazine
- Emerging Fastener Markets Magazine
- Fastener World Europe Special Edition

Our publication has a circulation of over 10,000 printed copies per issue sent to more than 200 countries and we participate in at least 30 int'l trade shows per year. We are also the exclusive sales agent in Taiwan of Fastener Fair Global, IFE, Fastener Poland, Fastener Fair India, Fastener Fair Mexico, etc.

FASTENER
—
WORLD —

N2204

ALEX SCREW INDUSTRIAL CO., LTD.

www.alexcrew.com.tw

See page 180.



N1550

JI LI DENG FASTENERS CO., LTD.

www.jldfasteners.com.tw

Our professionalism elevates every single fastener.

Choose JLD for competitiveness, high quality, and high efficiency.

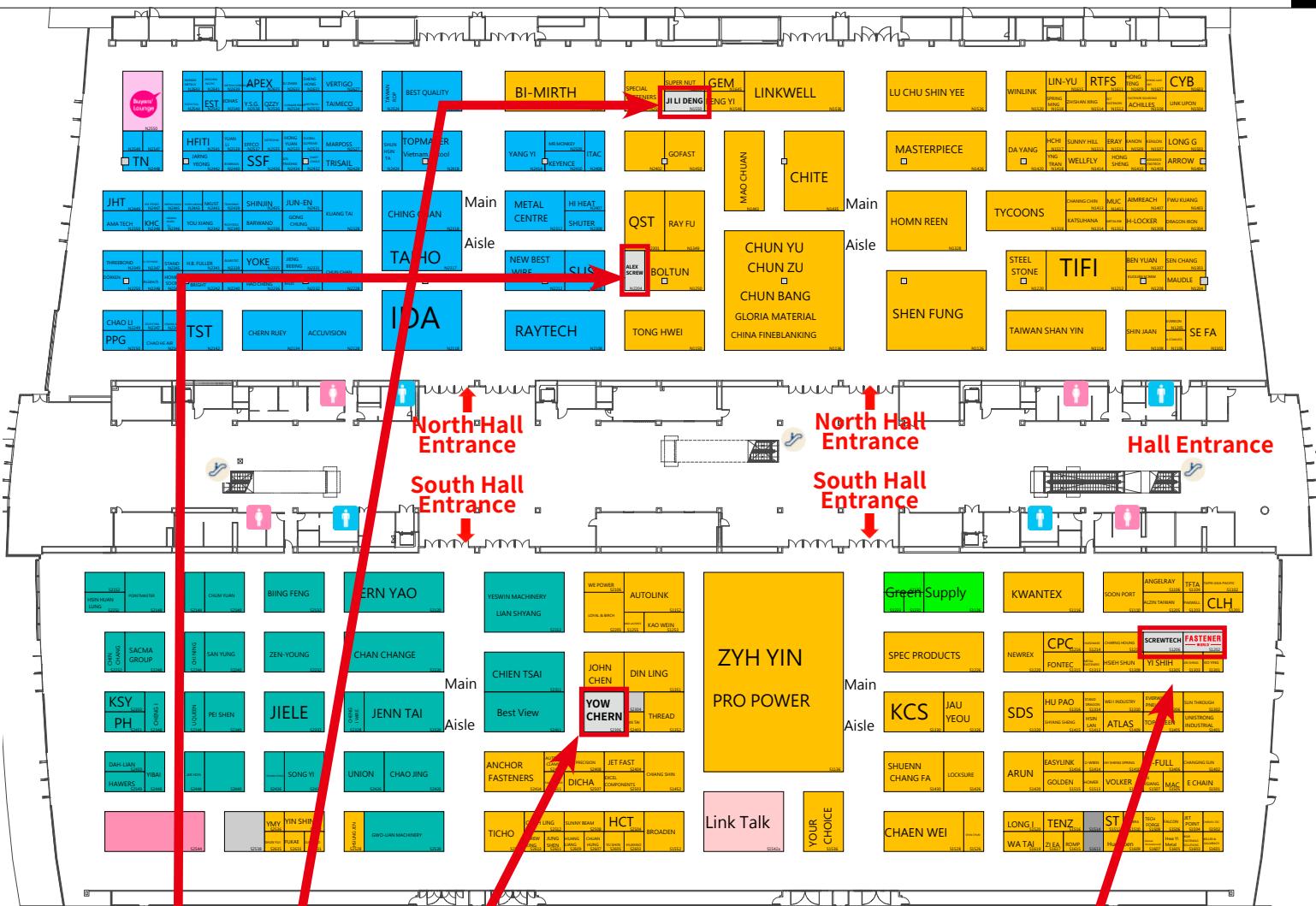
JLD's strength lies in being a one-stop shop for customers, offering a wide range of products, with extensive experience in special fasteners and customized screws—allowing us to provide highly competitive pricing.

All materials and manufacturing processes are completed in Taiwan, enabling us to closely monitor every step and ensure stable, reliable quality.

At the same time, our professional and efficient team responds quickly to your requests and provides clear progress updates throughout the manufacturing process, keeping you informed every step of the way.



PRESHOW FEATURE OF TAIWAN INTERNATIONAL FASTENER SHOW 2026



JOHN CHEN	DIN LING
YOW CHERN	<p>S1351</p> <p>S2304</p> <p>AN TAI</p> <p>THREAD</p> <p>S2403</p> <p>S1352</p>

NEWREX	CPC	HARDWARE	CHARNG HOUNG	SCREWTECH	FASTENER
	S1216	S1214	S123	S1206	S1202
S1220	FONTEC	METAL FASTENERS	HSIEH SHUN	YI SHIH	JIN SHING
	S1315	S1313	S1309	S1305	S1303

S1206

SCREWTECH IND

See page 181



S2306
YOW CHERN CO., LTD.

www.yowchern.com.tw

YOW CHERN leverages patented technology and advanced manufacturing equipment to deliver customized solutions, striving to establish a solid presence in the global automotive fastener market.

We deeply understand that every single fastener carries the weight of safety and responsibility. Therefore, we earn customer trust through stringent quality management and continuous innovation.

YOW CHERN not only pursues excellence but also values the needs of its partners, actively expanding international cooperation to create sustainable growth together. We believe that integrity and professionalism are the foundation of genuine collaboration, enabling us to move forward steadily in the face of global market challenges.

With reliable technology, superior products, and attentive service, YOW CHERN is committed to being your most trusted partner.



High Drilling Speed and Stability-

ALEX SCREW's Self-drilling Screw Technology Stands Out from Peers

Self-drilling screws are commonly used fasteners in many outdoor and construction fastening operations, but their performance sometimes may not meet customer expectations due to insufficient technical expertise from manufacturers. Recognizing the potential market demand and application advantages of self-drilling screws, Alex Screw Industrial Co., Ltd., with its extensive screw manufacturing knowledge, has invested heavily in self-drilling screw technology in recent years, in addition to window screws and building screws. It aims to provide global customers with product solutions that combine performance and durability through its superior technology and design capabilities.

Penetrating Through 12 mm Thick Steel Plates in 15 Seconds

Among various short, medium, and long self-drilling screws, the one with a #5 point is arguably the most technically demanding. Previously, customers often encountered inconsistent penetration performance or fluctuating penetration times when using these screws for fastening sheet metal. However, Alex Screw's technical team conducted in-depth research into the shape and processing steps of self-drilling screws, introduced professional appearance measurement fixtures, and carried out precise control of mold service life, successfully developing the self-drilling screws whose penetration speed and stability have amazed customers. These screws will be also showcased at the Taiwan International Fastener Show 2026. "Making self-drilling screws with good quality is not easy, but making a longer #5 point self-drilling screw is even more difficult! Thanks to the efforts of our technicians, **our #5 point self-drilling screw can penetrate a 12 mm thick steel plate in 15-16 seconds, demonstrating excellent drilling speed and high stability**, and has received extremely high praise from many of our clients. Not only does it have a differentiated technological advantage, but it is also more price-competitive compared to other major manufacturers' products," Sales Manager Anne of Alex Screw said.

Quality Control Fully Upgraded to the "Bluetooth Interconnected" System

Understanding the differences in customers' knowledge of products and two-way communication skills, Alex Screw skilled in customer communication can tailor the most suitable solutions for customers, covering materials, specifications, and technology, and can also create greater value for customers through quality control upgrades and shortened delivery times. Starting with rigorous control over associate service providers for heat treatment, electroplating, and surface treatment, it implements inspection step by step. In addition to purchasing X-ray film thickness and salt spray testing machines to control quality, **its QC personnel have fully switched to Bluetooth-interconnected instruments to integrate accurate data directly into the ERP system**, avoiding human-made errors and inaccurate reports. "Quantitative data make it easier for us to analyze and improve. In the future, we will gradually replace large instruments that have exceeded their service life to create a more complete interconnected quality control system," Sales Manager Anne said.

Flexible Delivery Capacity- the Top Choice for Customers in Emerging Markets

In addition to stable deliveries to mature markets such as Europe, Alex Screw continues to focus on the needs of customers in emerging markets such as the Middle East, Russia, and Central/Eastern Europe who demand "good prices but not low quality," and also has suitable products to meet the needs of various building projects or structural fastening applications. "Emerging markets have significant demand for self-drilling screws, but their

Booth no.
N2204

AD Page
99



ordering and inquiry patterns differ greatly from those of customers in Europe and the U.S. **We can flexibly adjust shipments from our own factories in China or Taiwan to suit the regulations and customer requirements of different markets**, and we are happy to offer customers discounts without compromising quality while maintaining reasonable profits. We hope to expand our presence in emerging markets while fully satisfying our customers' needs," Sales Manager Anne said. ■

Alex Screw contact: Sales Manager Anne Email: anne-cherng@alexscREW.com.tw



"Do What Others Can't"

Screwtech Showcases Its Superior Precision Screw Craftsmanship

ScrewTech Industry Co., Ltd. has been serving global customers with its professional design and manufacturing of precision screws for nearly 30 years, with products widely used in electronics, automotive, medical, and AI semiconductor industries. Because of its customers' uncompromising demands, ScrewTech places particular emphasis on ensuring its products perfectly meet their requirements for high precision and top-tier performance. In the traditional standard screw manufacturing industry, some appearance/color/dimensional tolerances are often considered acceptable; however, at ScrewTech, these details are incorporated into rigorous quality management, striving to achieve near perfection in every product detail.

Completing an Urgent Order in One Month with Exceptional Skills

Screwtech's clients are mostly end users, many of whom are industry leaders but may not be specialists in screw manufacturing. *The ScrewTech team's excellence at pre-process communication with clients, assessing potential risks in drawings, and producing client products on time and at the most cost-effective level* is perfectly complementary to their clients. "When it comes to precision screw manufacturing, many customers immediately think of us, but we don't accept all customer drawings without question! If there are space or appearance limitations in the customer's design or potential risks during assembly, we can promptly identify and inform them, and find the most suitable solutions under the best cost control," said ScrewTech General Manager Fion Peng. ScrewTech's exceptional technical capabilities are also perfectly demonstrated in situations where customers cannot provide detailed technical information but urgently need delivery.

For example, a customer once requested an assembly consisting of a screw, a spring, and a machined part without providing complete technical details, yet ScrewTech still successfully helped them deliver within their customer's deadline. "Our experienced technical team allows us to demonstrate great flexibility in handling small-batch, high-variety orders. Even if a customer's actual demand is only 2,000-3,000 pieces, ScrewTech can still flexibly adjust the production batch from the perspective of process stability and electroplating quality consistency to ensure that every product presents a uniform surface quality. If a customer requires the order to be completed within 1 month, we can also use CNC machining or other methods to produce it if the delivery time of the custom materials cannot be met," General Manager Peng said.



General Manager
Fion Peng

Winning Customer Trust Through Comprehensive Measures: Smart Inspection, Monthly Improvement Proposals, New Factory Construction, ISO14064 / ISO45001 / EcoVadis Certifications

To demonstrate its commitment to detail to its clients, ScrewTech employs multiple approaches from process and management. In addition to implementing ISO9001, IATF16949, ISO14001, and QC080000 standards, it has introduced 10 smart pressure inspection machines that can trigger alarms and shut down machines when mold pressure is abnormal, thus controlling quality and reducing material waste. Furthermore, monthly management-led improvement proposals, the planned installation of solar panels on its 2nd plant (aimed at obtaining its operating license in April 2026), ISO14064-1 certification (expected in the 1st half of 2026), and the ISO45001 and EcoVadis application plans are all aimed at enhancing client trust through various means.

"Hi-Cass"- The Best Choice That Balances Cost and Performance

Screwtech's newly released *Hi-Cass is cost-effective and highly resistant to acid/alkali corrosion, providing easy fastening and making it an excellent replacement for SUS 316 screws.* It has passed the ASTM B368 Cass 200-hour test and 2,000-hour neutral salt spray test. Its thin, high-density nano-ceramic surface has no issues with corrosion caused by potential difference, and its environmentally friendly manufacturing process does not produce a large amount of wastewater like electroplating. "ScrewTech is probably the first company to apply nano-ceramics on MS or Type C thread. In the future, we hope to strengthen the promotion of Hi-Cass and refine our processes to produce even smaller items. ScrewTech doesn't just offer small screws. We also have our own Hi-Cass brand," General Manager Fion Peng said.



As industries like AI place increasingly stringent requirements on screw precision, ScrewTech continues to demonstrate its leading manufacturing and development capabilities. One Thai customer even traveled all the way to Fastener Fair Global to seek cooperation. General Manager Peng believes, "The increasing presence of customers in Southeast Asia and rising operating costs are eroding Taiwan's competitive edge. Therefore, doing what others can't to create market differentiation is crucial to maintaining competitiveness. In 2026, we'll also visit or exhibit in Poland and Italy to introduce ScrewTech's precision screws and technical services to customers from more markets." ■



Screwtech contact: Mr. Gerry Johnson (International Sales Manager), Ms. Ling (Sales Chief)
Email: gerry@screwtech.com.tw / ling@screwtech.com.tw

Booth no.
S1206

AD Page
92



Fastener Fair USA 2026

May 5-6, 2026
Charlotte Convention Center,
Charlotte, NC

As North America's premier trade show and conference for the fastener industry and its allied manufacturing sectors, Fastener Fair USA offers an unparalleled opportunity for every link in the supply chain to converge, collaborate, and cultivate new connections.

The Fair covers every facet of the industry, from manufacturers to master distributors, equipment makers, processors, packagers, and end-users. Fastener Fair USA isn't just an event; it's a gateway to the future of fastening technology and solutions.

Top Reasons to Attend

- Networking:** Fastener Fair USA provides a unique platform for attendees to network with peers, exchange ideas, and establish new business relationships.
- Product Showcase:** Attendees can explore the latest products and technologies in the fastener industry and gain insights into emerging trends.
- Industry Insights:** The event features expert-led sessions and workshops that offer valuable insights into the latest industry developments, best practices, and regulatory updates.
- Supplier Sourcing:** Attendees can source new suppliers, evaluate products and services, and compare prices to make informed purchasing decisions.
- Professional Development:** Fastener Fair USA provides opportunities for attendees to enhance their professional skills, expand their knowledge base, and stay abreast of industry trends and advancements.

Industries Represented

• Advanced manufacturing	• Electronic & telecom
• Aerospace	• Furniture
• Agriculture & off-highway	• Industrial machinery
• Appliances	• Maintenance
• Automotive	• Marine
• Construction	• Military
• Distribution	• Renewable energy

And more...



FASTENER WORLD INC.

www.fastener-world.com

Established in 1987, Fastener World Inc. is a world-renowned marketing media for fasteners, hardware, and industrial components industries. With a team of over 30 years of experience in offering the global industry the most effective marketing solutions and the combination of printed magazines, online B2B platform, representation of leading int'l trade shows, and instantaneous business info service, Fastener World provides the industry with diversified marketing approaches to promote their brand awareness and boost order intake.

- Fastener World Magazine
- China Fastener World Magazine
- Hardware & Fastener Components Magazine
- Emerging Fastener Markets Magazine
- Fastener World Europe Special Edition

Our publication has a circulation of over 10,000 printed copies per issue sent to more than 200 countries and we participate in at least 30 int'l trade shows per year. We are also the exclusive sales agent in Taiwan of Fastener Fair Global, IFE, Fastener Poland, Fastener Fair India, Fastener Fair Mexico, etc.



FASTENER
—
WORLD



BOLTUN CORPORATION

www.boltun.com.tw



CELEBRITE FASTENERS CO., LTD.

www.celebritefasteners.com



CHITE ENTERPRISES CO., LTD.

www.chite.com.tw



E-MARK TOOLS INTERNATIONAL CO., LTD.

www.emark.com.tw



H-LOCKER COMPONENTS INC.

www.hlocker.com.tw



JET FAST COMPANY LIMITED

www.jetfast.com.tw



JI LI DENG FASTENERS CO., LTD.

www.jldfasteners.com.tw

Our professionalism elevates every single fastener.

Choose JLD for competitiveness, high quality, and high efficiency.

JLD's strength lies in being a one-stop shop for customers, offering a wide range of products, with extensive experience in special fasteners and customized screws—allowing us to provide highly competitive pricing.

All materials and manufacturing processes are completed in Taiwan, enabling us to closely monitor every step and ensure stable, reliable quality.

At the same time, our professional and efficient team responds quickly to your requests and provides clear progress updates throughout the manufacturing process, keeping you informed every step of the way.



KOT UNIONTEK CO., LTD.

www.kot.tw



L & W FASTENERS COMPANY

www.lwfasteners.com.tw



LIANG YING PRECISION INDUSTRY CO., LTD.

www.liang-ying.com



MAO CHUAN INDUSTRIAL CO., LTD.

www.maochuan.com.tw



MOLS CORPORATION

www.molscorp.com.tw

MOLS Group has 35 years of experience in screw manufacturing and operates a supply chain system with screw manufacturing, heat-treating and head painting. MOLS manufactures Self-Tapping Screws, Roofing Screws, Gutter Screws, Self-Drilling Screws, RV Screws, Home Appliance Screws, and Triangular Thread Screws for various industries in USA.

With 35 years of experience focusing on the supply in the US market, MOLS is familiar with what customers' needs and dedicates to quality improvement, cost savings and steady lead times. MOLS treats customers' comments as treasure and listens to customers and responds to their needs at our best. MOLS utilizes our valuable resources to create maximum benefits for customers.



WAN IUAN ENTERPRISE CO., LTD.

www.w-i.com.tw ■

