

Shaping the Future of Architecture Through Reliable Hardware



DanD®

- Global Expertise Knowledge
- 18 Years Experience OEM
- Famous Brand Quality
- ISO 9001 Certified Factory
- 10 Years Guaranteed
- Door Hardware Solutions
- CE,UL,ANSI,BHMA Certificate

Advanced Equipment
Ensures thorough and precise evaluation of product quality and compliance with established standards.

Having advanced equipment in the production line enhances productivity and ensures product quality.

ISO, UL LISTED, CE, ANSI, BHMA CERTIFIED, GRADE 1, GRADE 2, SGS, EN 1906, EN 1303, EN 12209, EN 1125, EN 1935, EN 1154

Jiangmen, Guangdong Oct 23, 2025 ([Issuewire.com](https://www.issuewire.com)) - The evolution of modern architecture is inseparable from the reliability of the hardware that secures movement, safety, and design integrity in buildings. **[Global Leading Door Hardware Manufacturer](#)** D&D Hardware is presenting its expertise at The Big 5 exhibition in Dubai, the largest construction event across the Middle East, Africa, and South Asia. The participation highlights how carefully engineered door hardware can meet the growing complexity of international projects while strengthening collaboration with regional architects, contractors, and distributors.

With more than 18 years of experience and ISO 9001 certification, D&D has established a foundation of quality, compliance, and practical solutions. By combining innovation, complete door opening systems, and strict adherence to standards, the company demonstrates its ability to support projects that demand both reliability and design versatility.

Innovation Driving the Next Generation of Door Hardware

D&D's presence at The Big 5 emphasizes how new design and engineering approaches are shaping the next generation of architectural hardware.

Integrating with Smart Access Systems

Modern buildings increasingly demand integrated electronic security. While D&D currently offers a range of electrified locksets and panic exit devices, we are actively planning to expand our portfolio with dedicated smart access solutions. Our products are engineered to serve as a solid foundation for this evolution, with the inherent potential to interface seamlessly with access control systems in future-ready applications such as commercial towers, hospitals, and educational facilities.

Engineered for Long-Term Durability

Many of D&D's hinges, handles, and locks are manufactured from SS304 and SS316 stainless steel, materials recognized for their corrosion resistance and strength. By applying these high-grade materials across multiple product lines, D&D ensures hardware components remain reliable over time while minimizing maintenance requirements. This material-focused approach underlines the company's commitment to long-lasting solutions.

Minimalist Designs for Modern Interiors

Clean lines and minimalist hardware support contemporary architecture. Products such as lever handles, concealed hinges, and mortise lock designs allow architects to achieve modern aesthetics without compromising fire-rated performance or durability.

Quality Backed by International Standards

Beyond material selection, D&D ensures product performance through compliance with UL, CE, BS EN, and ANSI standards. Hinges, locks and closers are tested against these benchmarks to confirm reliability in diverse building applications. This adherence to global standards gives architects, contractors, and distributors confidence that the hardware will consistently perform throughout the lifecycle of their projects.

This product development approach also strengthens D&D's position as a [China Leading Door Hinge Supplier](#), offering hinges and related hardware engineered for both performance and adaptability.

Complete Door Opening Solutions for Every Building Type

One of the central themes of D&D's participation is the ability to provide **complete Door Opening Solutions**. Instead of sourcing components from multiple suppliers, project managers and distributors can rely on D&D for integrated sets covering all major door types:

Metal Doors – Hinges, locks, closers, and panic devices engineered for durability in high-traffic applications such as airports, schools, and hospitals.

Wood Doors – Lever handles, lighter hinges, and locks in multiple finishes to support residential and hospitality interiors.

Fire-Rated Doors – Certified hardware tested under **UL, CE, and BS EN standards**, maintaining integrity during emergencies.

D&D **CE Series** Fire Rated Door Hardware:

☐☐ Door Hinge-BS EN1935 200,000 cycles test, EN1634 Fire Rated 192mins/260mins, EN1670 Corrosion Resistance 240 hours.

☐☐ Concealed Hinge-BS EN1935 200,000 cycles test, EN1634 Fire Rated 132mins, EN1670 Corrosion Resistance 48 hours.

☐☐ Door Lock-BS EN12209 200,000 cycles test, EN1634 Fire Rated 111mins/260mins, EN1670 Corrosion Resistance 240 hours.

☐☐ Door Closer-BS EN1154 500,000 cycles test, EN1634 Fire Rated 120/180mins, EN1670 Corrosion Resistance 96 hours.

☐☐ Door Handle-BS EN1906 300,000 cycles test, EN1634 Fire Rated 183/260mins, EN1670

Corrosion Resistance 240 hours.

☐☐ Lock Cylinder-BS EN1303 100,000 cycles test, EN1634 Fire Rated 183mins, EN1670 Corrosion Resistance 96 hours.

☐☐ Panic Exit Device-BS EN1125 200,000 cycles test, EN1634 Fire Rated 132/240mins, EN1670 Corrosion Resistance 240 hours.

D&D UL Series Fire Rated Door Hardware:

☐☐ Door Hinge-UL/cUL UL 10C Fire Rated 3 Hours, File No.R38013 & ANSI/BHMA Grade1 & Grade 2

☐☐ Door Lock-UL 10C Fire Rated 3 Hours,File No.R40901

☐☐ Door Closer-UL 10C Fire Rated 3 Hours, File No.R40717

☐☐ Fire Exit Hardware- UL 10C Fire Rated 3 Hours, File No.R40486

☐☐ Panic Hardware-UL305, File No.SA45817

☐☐ Door Viewer-UL 10C Fire Rated 20mins/1.5 Hours,File No. R41286

Glass Doors – Pull handles, patch fittings, floor springs, glass hinges and glass door locks designed for offices, retail, and modern transparent environments.

This one-stop approach reflects the company’s mission: *“To Find The Best Architectural Hardware Solutions for Metal Doors, Wood Doors, Fire Rated Doors, and Glass Doors Opening.”* By supplying complete systems, D&D reduces procurement complexity, ensures compatibility, and improves efficiency for large-scale projects.

Quality Assurance Built on International Standards

D&D’s market presence is built on strict compliance with international benchmarks.

ISO 9001 Certification – Ensures consistent quality management and continuous improvement across production and inspection.

International Standards – Hardware developed and tested to meet CE, **BS EN, UL, ANSI, and BHMA** requirements.

Consistency Across Orders – Controlled processes reduce variation, supporting multi-phase and multi-location projects.

These measures position D&D as a [Global Leading Commercial Door Hardware Supplier](#), providing assurance that products meet the diverse requirements of global construction markets.

The Big 5: Expanding Global Partnerships

The Big 5 is more than an exhibition—it is a platform for global collaboration. For D&D, it offers the opportunity to strengthen partnerships with architects, contractors, and distributors while aligning solutions with regional needs. Architects gain access to certified and versatile hardware that balances safety with design intent, contractors benefit from integrated hardware sets that streamline procurement and reduce installation errors, and distributors can rely on certified product portfolios backed by reliable manufacturing and technical expertise.

By showcasing at The Big 5, D&D reinforces its strategy of expanding international exposure while supporting the rapid infrastructure and urban development growth in Middle Eastern and African markets, where demand for standardized and dependable door hardware continues to rise.

Vision for Continuous Growth and Innovation

D&D Hardware's long-term vision is centered on continuous innovation, adherence to international standards, and system-based solutions. With **over 18 years of expertise** and a mission dedicated to solving practical challenges, the company is positioned to support the next generation of global construction projects.

Participation at The Big 5 underscores not only its current capabilities but also its commitment to future-oriented development. By investing in research, compliance, and customer-focused solutions, D&D continues to deliver value to architects, contractors, and distributors worldwide.

Delivering Confidence for Global Construction Projects

The presence of a **Global Leading Door Hardware Manufacturer** at The Big 5 reflects a balance of innovation, quality, and comprehensive solutions tailored for international construction markets. As a trusted partner and system supplier, D&D provides hardware that ensures safety, compliance, and long-term value. Its role in Dubai highlights a continuing commitment to collaboration, product reliability, and global growth, confirming its place as a dependable contributor to ambitious building projects worldwide.

To sum up, our company proudly provides a **full and diverse range of CE and UL certified door hardware**, covering everything from **hinges, locks, and door closers** to **panic devices, handles, and various accessories**. Each product is engineered with precision to deliver **safety, reliability, and long-lasting performance**. Suitable for both **fire-rated and non-fire-rated doors**, our hardware serves **commercial, residential, and industrial applications** with equal excellence. Backed by international certifications and strict quality control, we ensure that every item meets global standards. With this comprehensive selection, we are committed to offering **one-stop door hardware solutions** that fulfill the **diverse needs of customers around the world**.

For further information about door hardware or any of our services, please feel free to [contact us](#).



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