

Five Reputable Whole-House Custom Cabinetry Manufacturers in China 2026: Advancing Tailored Home Solutions

Exploring Manufacturing Expertise and Integrated Solutions for Modern Residential Spaces

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-- NANTONG, China, September 7, 2026—Whole-house custom cabinetry is increasingly being approached as an integrated residential solution rather than a collection of individual cabinet products. Kitchen cabinets, wardrobes, bathroom vanities, entryway storage and built-in living-room systems are increasingly specified within the same residential or project-based procurement program, placing greater emphasis on coordinated design, manufacturing consistency, material compliance and installation-ready production. Against this backdrop,

Chinese cabinetry manufacturers are expanding their capabilities across multiple room categories while placing greater attention on precision processing, customized specifications and documentation for international markets.



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Logo for Nantong Jiashi Integrated Home

Market context: integrated cabinetry raises the bar for precision and compliance

The broader cabinetry market continues to provide a substantial base for customized residential products. A 2026 market forecast from Fortune Business Insights estimates the global kitchen cabinets market at USD 115.64 billion for the year, reflecting continued demand for storage solutions that combine functional planning with residential design. Within this environment, whole-house customization is placing greater emphasis on coordinated product systems,

material selection and manufacturing consistency rather than the supply of isolated cabinet units. For international buyers, this shift makes production precision, documentation and the ability to maintain consistent specifications across different room categories increasingly relevant when evaluating Chinese manufacturers.

For international buyers, material compliance and product performance are becoming important parts of the cabinetry sourcing process. In the United States, composite wood products and finished goods containing regulated wood-based materials are subject to the requirements of the EPA's TSCA Title VI formaldehyde program, including applicable testing, certification, labeling and recordkeeping provisions. China has also introduced an updated mandatory national standard for formaldehyde emissions from wood-based panels and their products, GB 18580-2025, which took effect on June 1, 2026. For performance evaluation, ANSI/KCMA A161.1 provides a useful North American reference framework, with certification testing covering cabinet structure, door and drawer operation, finish performance, wall-cabinet loading and repeated opening and closing cycles.

These requirements are increasing the importance of manufacturers that can combine customized design with repeatable production, documented material compliance and coordinated manufacturing across multiple room categories. For buyers evaluating whole-house cabinetry from China, the relevant question is therefore not simply whether a supplier can produce a customized cabinet, but whether its production system can translate approved designs and specifications into consistent products across an entire residential project.

How the manufacturers were selected

The manufacturers featured in this article were selected based on their stated product scope, manufacturing capabilities, customization services and relevance to international whole-house cabinetry projects. Publicly available company information was reviewed to assess the extent to which each manufacturer addresses multiple residential spaces, customized specifications and export-oriented requirements. The profiles are intended to provide procurement teams with a practical starting point for further supplier qualification, including factory verification, sample evaluation, certification review and project-specific discussions.

Manufacturers Worth Evaluating

The following manufacturers represent different approaches to whole-house custom cabinetry and related residential furnishing solutions in China. Their publicly available information covers areas such as custom cabinetry, wardrobes, kitchen and bathroom products, and project-based interior solutions. For international buyers, these companies can serve as potential sourcing candidates, while product specifications, certifications, production capabilities and commercial terms should be independently verified before procurement decisions are made.

1. [Nantong Jiashi Integrated Home](#) Co., Ltd.: Integrated Manufacturing for Whole-House Customization

Nantong Jiashi Integrated Home Co., Ltd. is a China-based manufacturer focused on whole-house custom cabinetry and coordinated residential storage solutions. Its product range covers kitchens, bedrooms, bathrooms, entryways, living rooms and study areas, enabling multiple room categories to be developed within one customized system. The company combines custom design, panel processing and cabinet manufacturing for residential and interior furnishing projects in international markets.

Its Nantong manufacturing operations use automated processing equipment, including German HOMAG production lines and CNC equipment from Excitech. This production setup supports panel cutting, drilling, edge processing and other cabinet-making procedures while helping maintain consistency across different cabinet specifications. According to the company, its automated HOMAG-based cabinetry production achieves a stated dimensional tolerance of ± 0.1 mm, providing a measurable reference for customized cabinet manufacturing and installation fit.

Jiashi's JS-CUSTOM range includes kitchen cabinetry, bathroom vanities, wardrobes, entryway storage, living-room cabinets, study-room storage and bedroom furniture. Surface options include wood-grain, matte, lacquered and stone-inspired finishes, while materials and components can include engineered wood panels, MDF, particleboard, aluminum alloy and hardware. The company identifies 18 mm as a standard panel thickness and offers customized thicknesses from 9 mm to 25 mm according to application requirements.

The company also provides OEM, ODM and project customization services covering cabinet dimensions, materials, colors, finishes, hardware configurations, branding and packaging. Its stated quality-control process includes material inspection, in-process inspection and final quality inspection. Published company information also references customized cabinetry projects for residential and commercial interiors, as well as business relationships with B&Q, part of the UK-based Kingfisher Group, and China Greenland Group.

For quality and environmental management, Jiashi reports ISO 9001:2015 certification issued by the China Quality Certification Centre under certificate No. 00123Q37740R1M/3100, together with ISO 14001 environmental management certification and an intellectual property management system certificate under GB/T 29490-2013. The company also states that applicable wood-based materials can be supplied with documentation addressing E0/ENF, FSC-related and North American CARB Phase 2/EPA TSCA Title VI requirements. Material test reports and compliance documentation can be provided for buyer verification before mass production.

Additional company information is available from Nantong Jiashi Integrated Home Co., Ltd. at

2. Foshan Vicronald Home Furnishing Co., Ltd.: Custom Cabinetry for International Projects

Foshan Vicronald Home Furnishing Co., Ltd. is a Foshan-based manufacturer focused on custom cabinetry, wardrobes and project-oriented home furnishing solutions. According to its current company profile, Vicronald works primarily with OEM and project-based international clients, providing customized solutions for residential and interior projects.

Its product scope includes custom kitchens, wardrobes, wall systems, bathroom vanities and other bespoke cabinetry applications. The company also presents coordinated living-room and storage solutions, allowing different furniture elements to be developed around a common interior design concept. Its production approach covers design development, material selection, manufacturing, quality control, delivery and installation coordination, supporting projects that require multiple stages to be managed within one supply process.

For international buyers, Vicronald's positioning is particularly relevant to projects where cabinetry needs to be customized around architectural layouts, interior styles and specified materials. Its publicly presented product and service structure makes it a candidate for buyers seeking a China-based manufacturer with experience in custom kitchens, wardrobes and coordinated interior cabinetry, subject to project-specific verification of materials, production specifications and certification requirements.

3. Guangdong CACAR Home Technology Co., Ltd.: Whole-Home Customization and Material-Focused Solutions

Guangdong CACAR Home Technology Co., Ltd. focuses on whole-home customization, integrating cabinetry and residential furnishing solutions across different living spaces. Its publicly presented business scope extends from kitchen cabinetry to broader home applications, with an emphasis on coordinating product design, material selection and interior functionality within a unified customization approach.

CACAR's product and technical information highlights the use of selected panel materials, edge-processing technologies and construction details designed for practical residential applications. Its solutions cover cabinetry for kitchens and other areas of the home, with customization adapted to different design requirements and usage environments. The company also combines research and development, manufacturing, sales and service within its business model.

For international buyers, CACAR can be considered for projects requiring coordinated whole-

home cabinetry together with attention to panel selection, finishing and application-specific details. As with other customized cabinetry sourcing projects, buyers should confirm current material specifications, testing documentation, production requirements and project capabilities directly with the manufacturer.

4. Hangzhou Fenbe: Kitchen and Bathroom Customization for Residential Projects

Hangzhou Fenbe focuses on kitchen and bathroom-related home furnishing products, combining product development, manufacturing and sales within its business structure. Its publicly available product information covers bathroom furniture, faucets, showers, ceramic sanitary ware and related residential furnishing components, giving the company a product profile centered on functional kitchen and bathroom spaces.

The company's manufacturing scope also involves wood processing, surface coating, hardware processing, mirrors and basin-related products. This combination allows different components within kitchen and bathroom projects to be coordinated around material, finish and functional requirements. Its public information also references quality management and product-oriented manufacturing processes.

For buyers sourcing cabinetry and related furnishing products for residential projects, Fenbe may be relevant where kitchen or bathroom applications form an important part of the specification. Its more specialized product profile also makes direct verification of cabinetry scope, customization requirements, materials and project capabilities important before procurement.

5. Musen Cabinetry: Kitchen Cabinet and Vanity Manufacturing

Musen Cabinetry is a China-based manufacturer focused primarily on kitchen cabinets and bathroom vanities for international customers. Its publicly presented product range includes framed and frameless kitchen cabinets, painted and laminate cabinet options, custom cabinets and bathroom vanity products, giving the company a focused cabinetry portfolio rather than a broad whole-house furnishing model.

The company also provides OEM manufacturing for wholesale customers and supports customized cabinet requirements involving materials, finishes, dimensions and construction styles. Its published manufacturing information references automated equipment and quality-control processes for different cabinet finishes and materials, while project information demonstrates applications across residential and hospitality settings.

For international buyers, Musen Cabinetry is more specifically relevant to kitchen and bathroom cabinet sourcing than to complete whole-house furnishing packages. Its focused product scope can make it a potential supplier for projects requiring dedicated cabinet and vanity manufacturing, subject to verification of current specifications, materials, certifications and project requirements.

What International Buyers Should Verify Before Sourcing

Selecting a whole-house custom cabinetry manufacturer involves more than comparing product catalogs and quotations. International buyers should evaluate whether a manufacturer's materials, production processes, quality controls and documentation are aligned with the requirements of the target market and the specifications of the individual project.

1. Material specifications and formaldehyde compliance

Buyers should request clear information on the panels, veneers, finishes, adhesives and hardware used in the cabinetry, together with applicable test reports or compliance documentation. For projects entering the United States, composite wood products and finished goods containing regulated composite wood are subject to the EPA's TSCA Title VI requirements, including applicable labeling, certification and recordkeeping provisions. EPA also maintains a list of recognized third-party certifiers for regulated composite wood products.

For products manufactured for the Chinese market or projects requiring Chinese standards, buyers should also take account of GB 18580-2025, the current national standard covering formaldehyde emissions from wood-based panels and their products. The standard took effect on June 1, 2026, replacing GB 18580-2017.

2. Manufacturing consistency and dimensional control

Whole-house projects often involve cabinets produced for different rooms but installed as one coordinated system. Buyers should therefore examine how the manufacturer controls panel cutting, drilling, edge processing, assembly and dimensional tolerances. Sample approval, production drawings and pre-production confirmation can help ensure that the products delivered in different batches remain consistent with the approved specification.

3. Cabinet performance and hardware durability

Product appearance should not be the only basis for evaluating cabinetry. Buyers should review the structural construction of cabinet boxes, shelves, doors and drawers, as well as the performance of hinges, slides and mounting systems. For North American projects, ANSI/KCMA A161.1 can serve as a useful performance reference. KCMA certification testing covers structural integrity, door and drawer operation and finish performance, including load and repeated-cycle testing.

The standard should be treated as a reference where applicable rather than assumed to be a mandatory requirement for every project. Buyers should confirm which performance standards are specified by the architect, developer, importer or local building and product requirements.

4. Quality-control documentation

A supplier's quality-control statement should be supported by a defined inspection process. Buyers can request information on incoming-material inspection, in-process inspection, final inspection and procedures for handling non-conforming products. For customized orders, the inspection process should also be linked to approved drawings, material samples, color references and hardware specifications.

5. Export documentation and project coordination

For international projects, manufacturing capability is only one part of supplier qualification. Buyers should confirm the manufacturer's ability to prepare packing specifications, product labels, shipping documents and other market-specific documentation required for the order. For projects involving multiple room categories, it is also useful to establish a clear process for design confirmation, sample approval, production scheduling, pre-shipment inspection and after-sales handling.

6. Factory verification and pre-production approval

Before placing a substantial order, buyers should verify the manufacturer's current production facilities, relevant equipment, actual product capabilities and quality-control procedures. A factory audit, sample order or pre-production inspection can provide a more reliable basis for evaluation than company profiles alone. The final purchase specification should clearly identify materials, dimensions, finishes, hardware, packaging and applicable compliance requirements before mass production begins.

For whole-house custom cabinetry, the most suitable manufacturer is not necessarily the one offering the lowest quotation or the widest catalog. A more practical evaluation focuses on whether the manufacturer can consistently reproduce the approved design, document the materials used and meet the technical and compliance requirements of the destination market.

Conclusion

China's whole-house custom cabinetry sector offers international buyers a range of manufacturing approaches, from integrated residential cabinetry and project-based customization to specialized kitchen and bathroom cabinet production. The five manufacturers discussed in this article reflect different product scopes and sourcing models within this broader sector.

For buyers, manufacturer selection should ultimately be based on verified manufacturing

capabilities rather than company descriptions alone. Material specifications, production consistency, quality-control procedures, applicable certifications, export documentation and project coordination should be reviewed against the requirements of the target market.

A clear product specification and supplier-verification process can help reduce inconsistencies during production, delivery and installation. By evaluating both product suitability and documented manufacturing capabilities, international buyers can establish a more reliable sourcing process for whole-house custom cabinetry from China.

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