



Shandong Huisheng
Container House Manufacturer

Container house manufacturer



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Company introduction

■ Company Overview

Shandong Huisheng International Trading Co., Ltd., founded in 2013, is one of China's leading manufacturers of modular buildings and container housing systems.

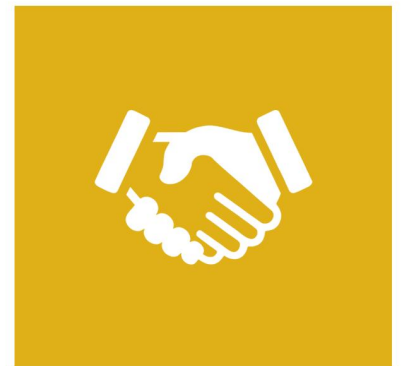
We specialize in Apple Cabin Houses, Customized and Detachable Container Houses, Expandable and Foldable Units, Space Capsule Houses, K-style Prefab Houses, and Steel Structure Buildings. With integrated R&D, design, production, sales, and technical service, we offer complete one-stop modular building solutions.

Located in Weifang, Shandong, our factory benefits from excellent logistics, ensuring fast domestic and international delivery. We uphold strict quality control, professional communication, and efficient project response, enabling us to provide accurate and reliable solutions for global clients.

To meet global standards, we have obtained Intertek, CE, SAA, NATA, ISO9001, SGS, and TUV certifications, proving the safety and stability of our products. Our modular buildings are exported to over 36 countries, widely used in construction camps, tourism, emergency housing, mining, military, and commercial applications.

We fully support OEM/ODM customization. Whether you need standard models or project-specific engineering services, our professional team provides efficient and suitable recommendations.

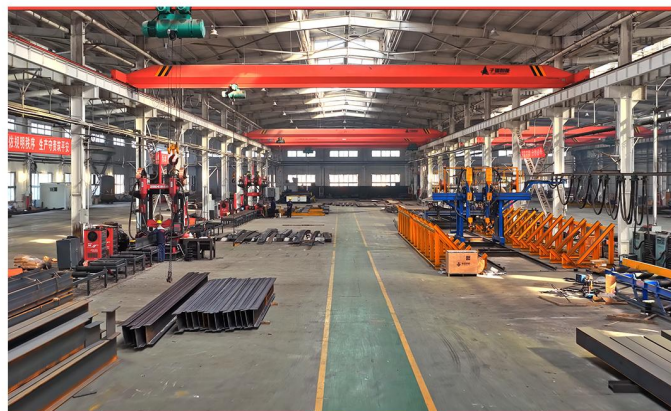
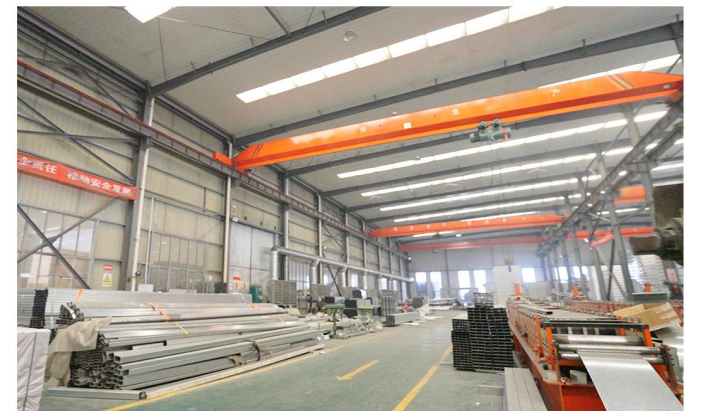
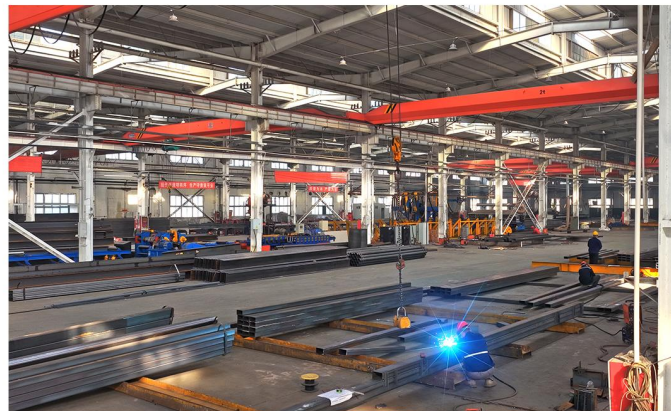
We are now actively seeking global distributors and long-term partners.



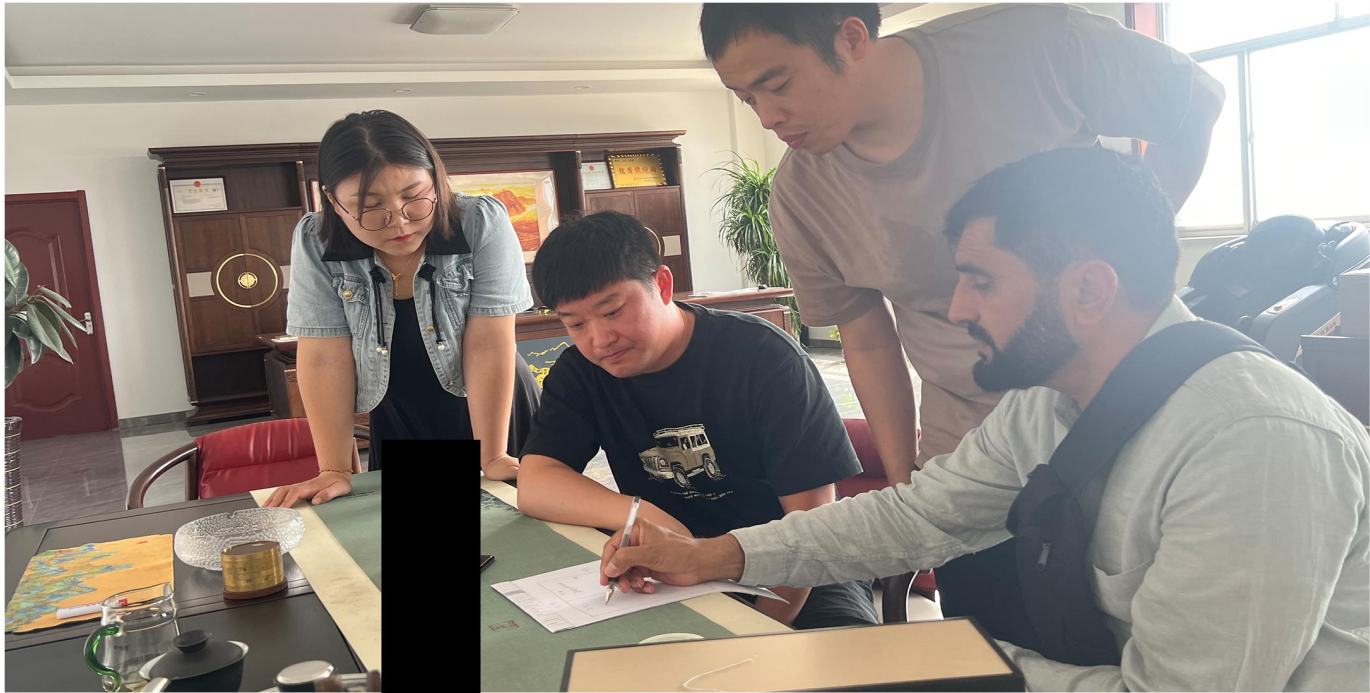
With competitive pricing, stable quality, fast production, and strong product diversity, Huisheng offers attractive cooperation policies and regional protection. We welcome capable agents, project contractors, and importers to join us in expanding local markets and building successful modular building solutions together.

Guided by “Integrity, Quality, Customer First,” we sincerely welcome global clients to visit our facility and create long-term cooperative success.

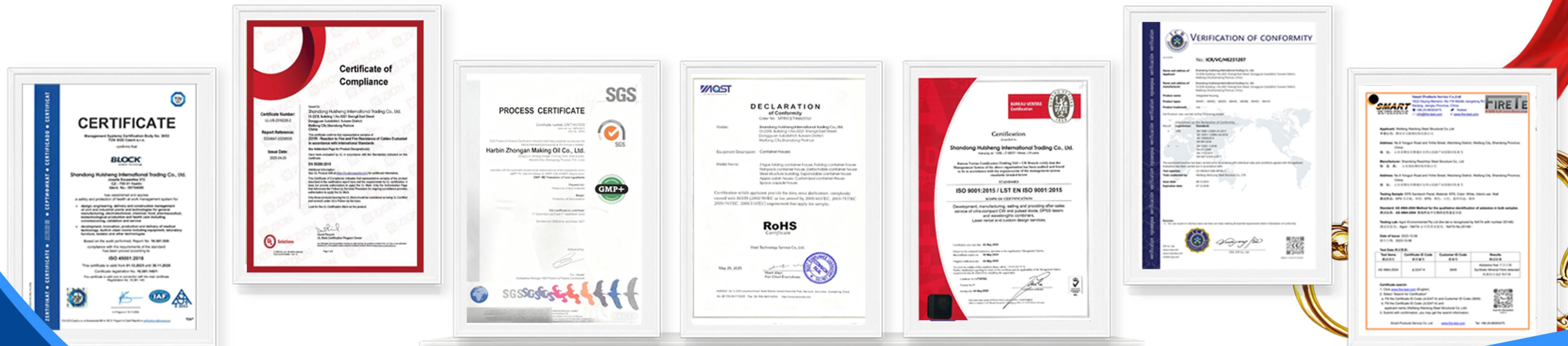
■ Factory Display



Team Style



Enterprise Qualification



Product Collection



Steel structure building



K-Type house



Z-type folding container house



X-type folding container house



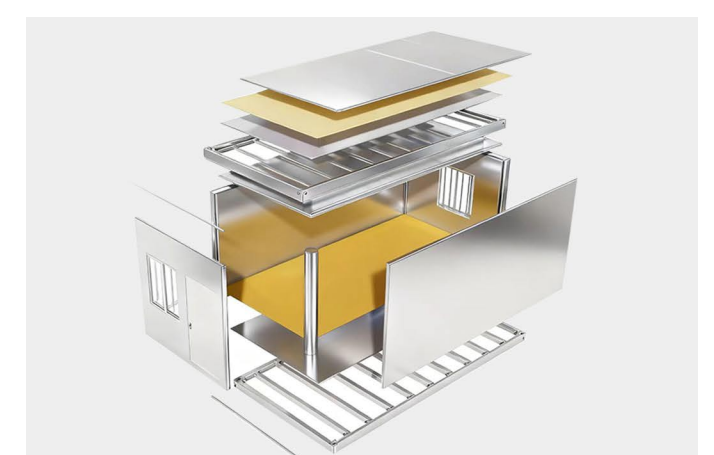
Expandable container house



Customized container House



Flat pack container house



Detachable container house



Space capsule house



Apple cabin house

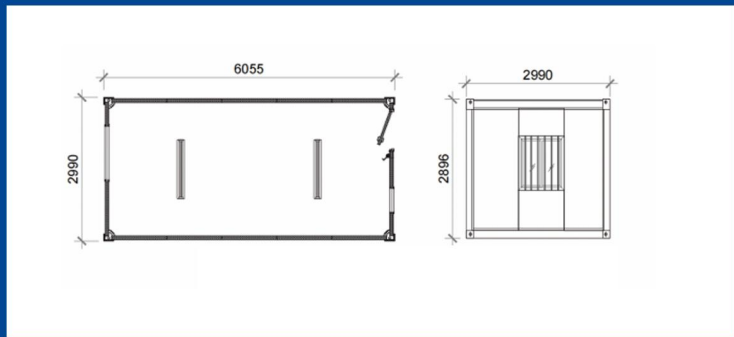
To Huisheng friend:

Huisheng offers comprehensive OEM and ODM support. Whether selecting a standard product from our catalog or requesting customized engineering solutions, our team is ready to provide professional guidance and tailored services that meet your project requirements.

Business Scope

■ Detachable container house

Product main image



● Product Advantages

- (1) The raw materials are in bulk, which is convenient for transportation (one 40HC can hold 14 sets), saving transportation costs
- (2) Various sizes of special shapes can be customized according to needs (3*6, 4*6, 3*7, 3*8m etc.), and can be freely combined without being restricted by sea containers.
- (3) Modular design is adopted, which is easy to install (three people can complete the installation in half a day)

■ Flat pack container house

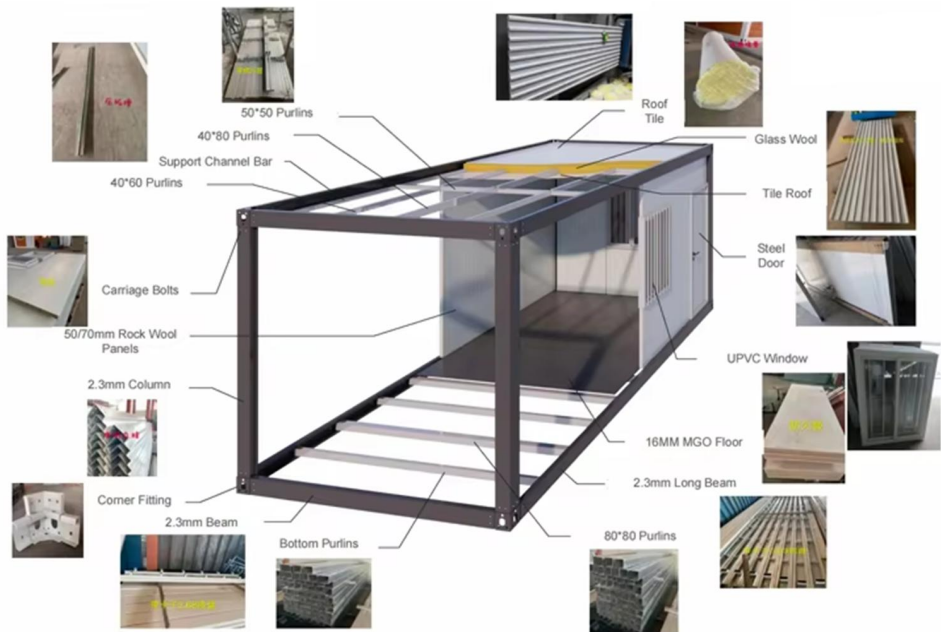
Product main image



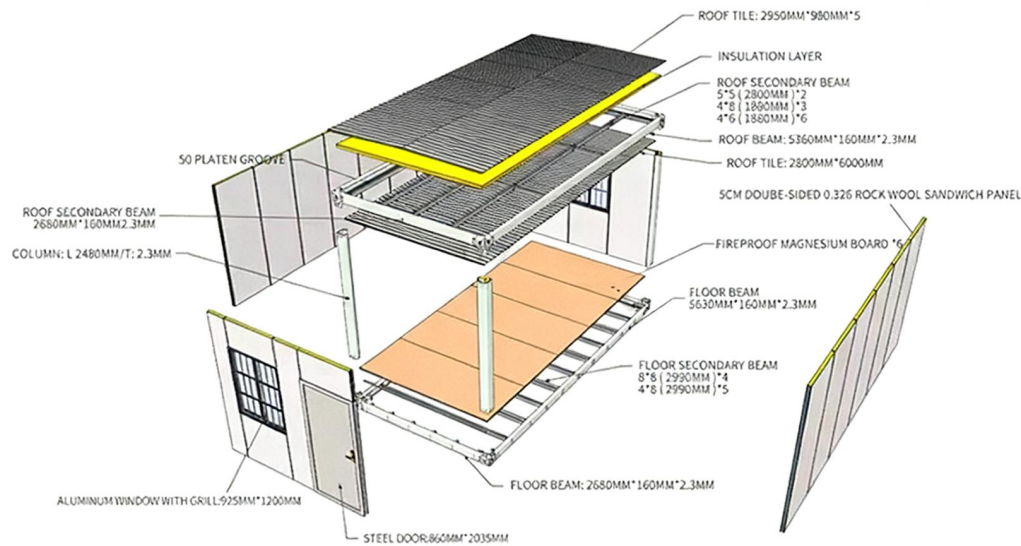
● Product Advantages

- (1) The prefabricated modular design allows for free splicing and stacking, and the number, size and layout of rooms can be flexibly adjusted according to needs to meet the needs of different occasions and uses.
- (2) After the wall is disassembled, it takes up little space and is easy to transport (a 40HQ can hold 8 sets), saving transportation costs.
- (3) Compared with traditional construction methods, the production and installation time of packaged container houses is short, and the cost is relatively low.

Exploded diagram structure display



Exploded diagram structure display



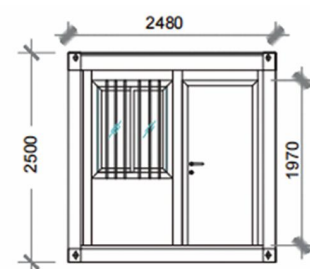
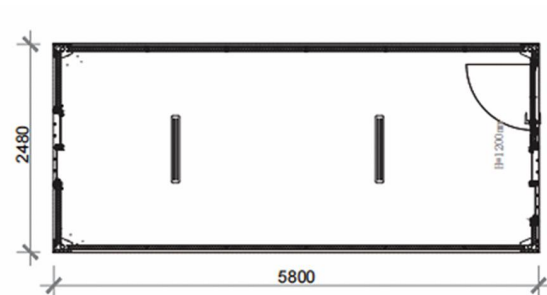
Z-type folding container house

Product main image

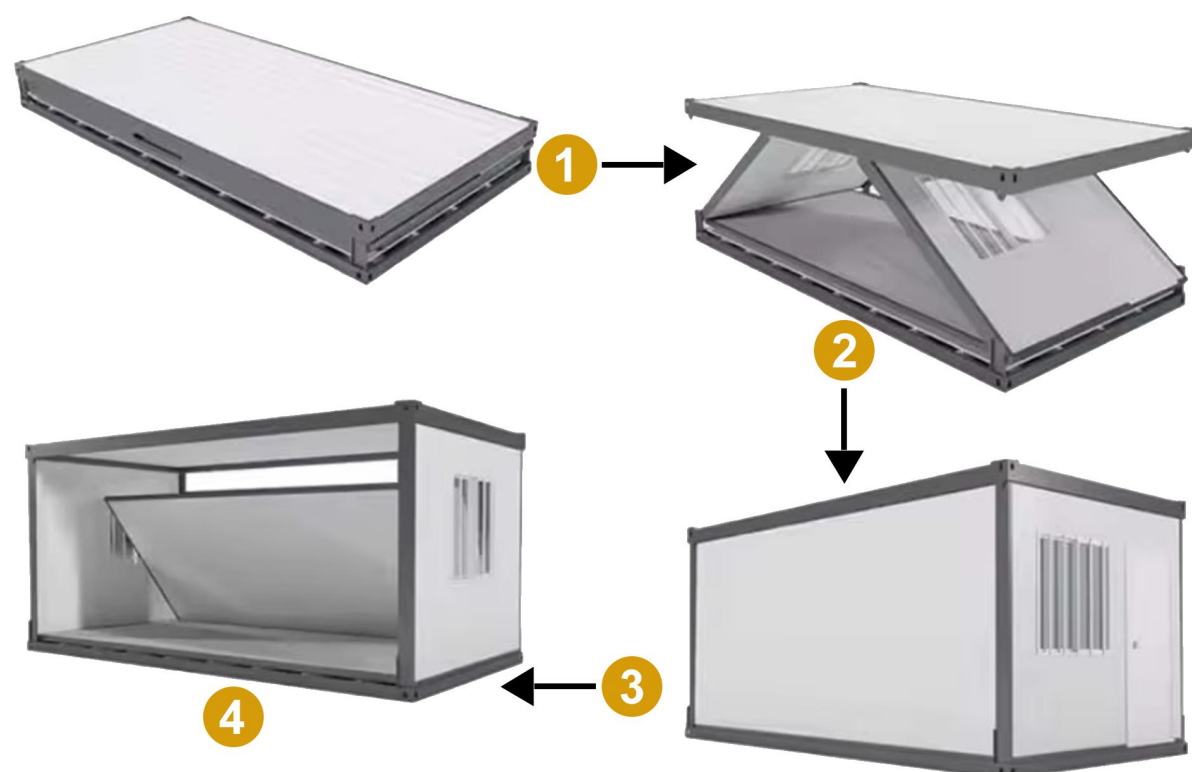


Product Advantages

- (1) The Z-shaped folding structure makes the box flat when folded (height is only 580mm), which takes up little space.
- (2) No tools are required, and the unfolding and folding operations.



Installation diagram



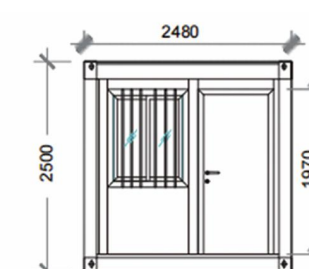
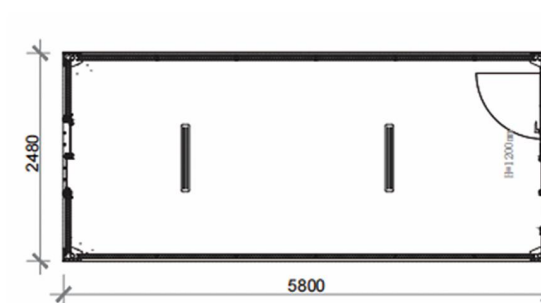
X-type folding container house

Product main image

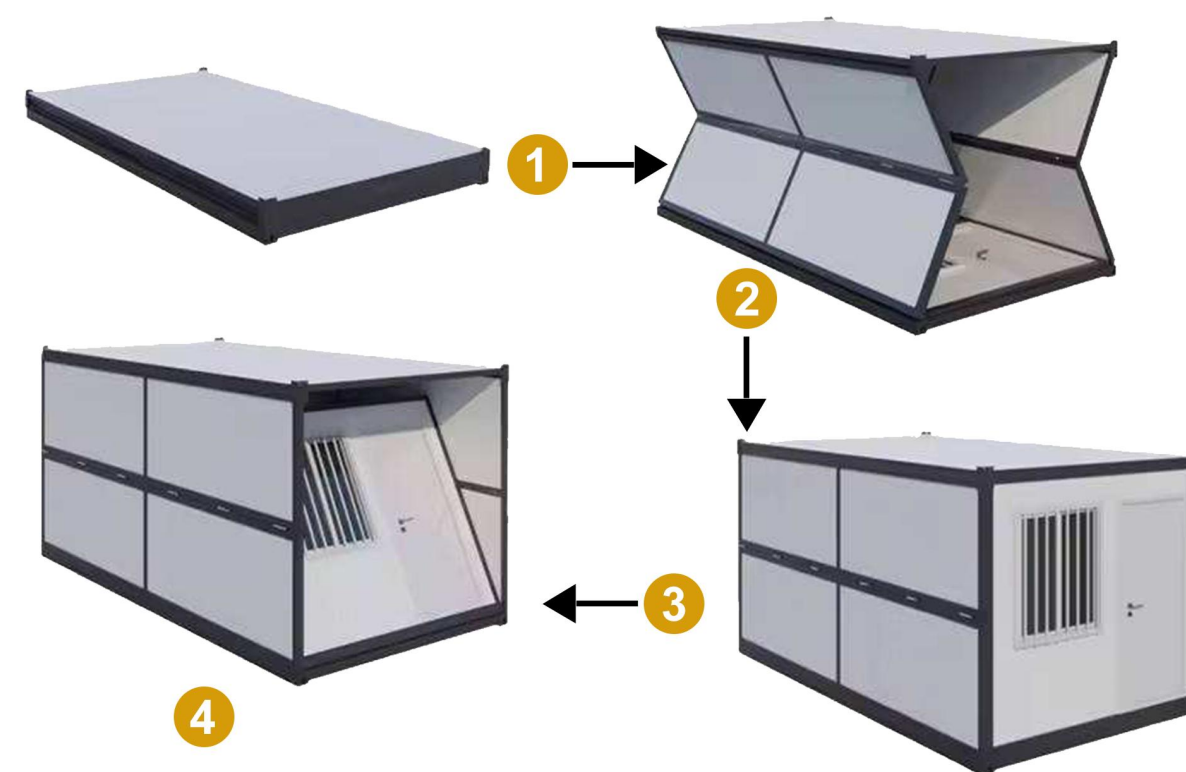


Product Advantages

It can be used for medical disaster relief, military barracks, post-disaster resettlement, highways, oil exploration, emergency response to dangerous buildings, etc. It is quick and convenient to disassemble and assemble, does not require a professional construction team, does not cause construction waste, shortens the disassembly and assembly time, allows for secondary use without damage, and saves transportation and disassembly and assembly costs.

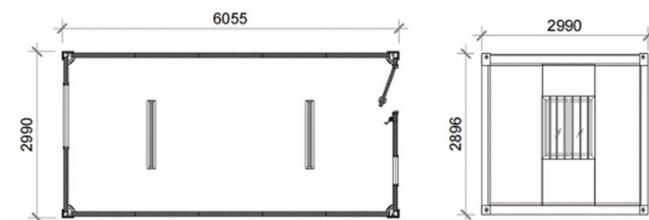


Installation diagram

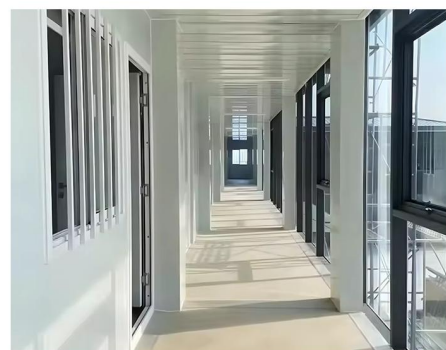


Product Function

Product main image



Application scenarios



Office



Laborer House



For restaurant



For government



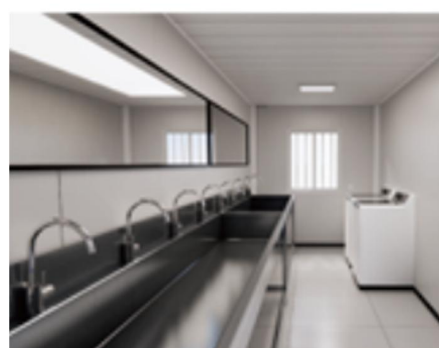
For reception



For supermarket



Bathroom



Laundry house



kitchen

Application Area



Disaster relief resettlement room



Plant building



Temporary municipal housing



Project camp



Temporary municipal housing



Military Camp

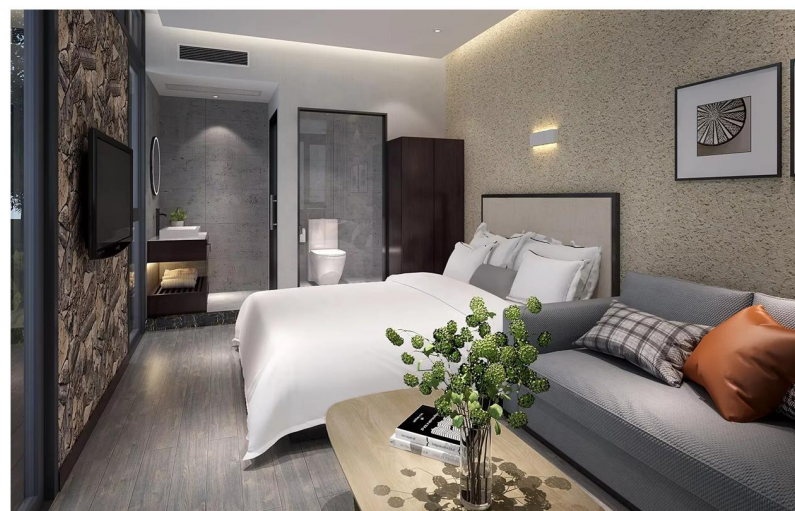


Public utilities room



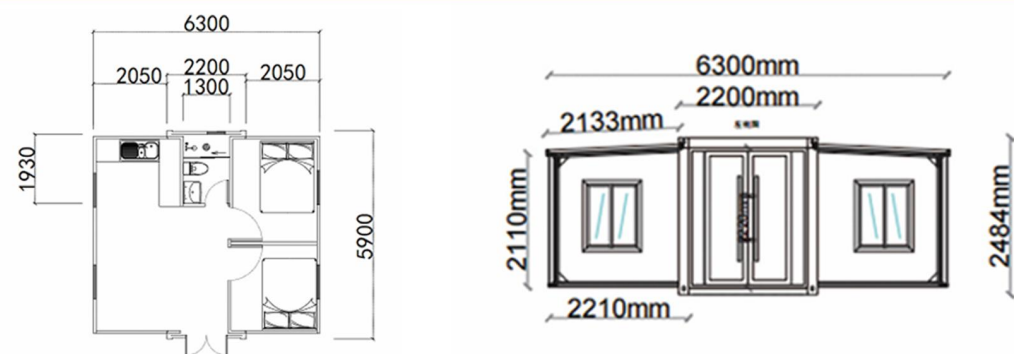
Commercial housing

PRODUCT FUNCTION



Expandable container house

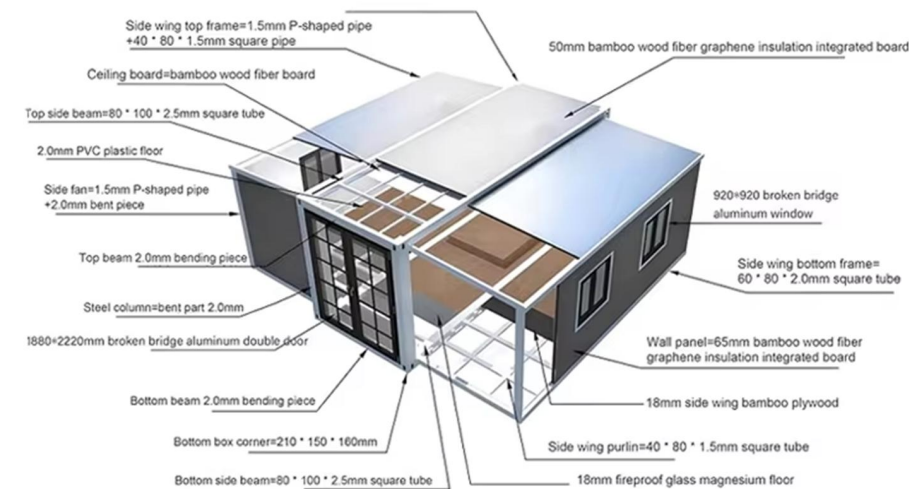
Product main image



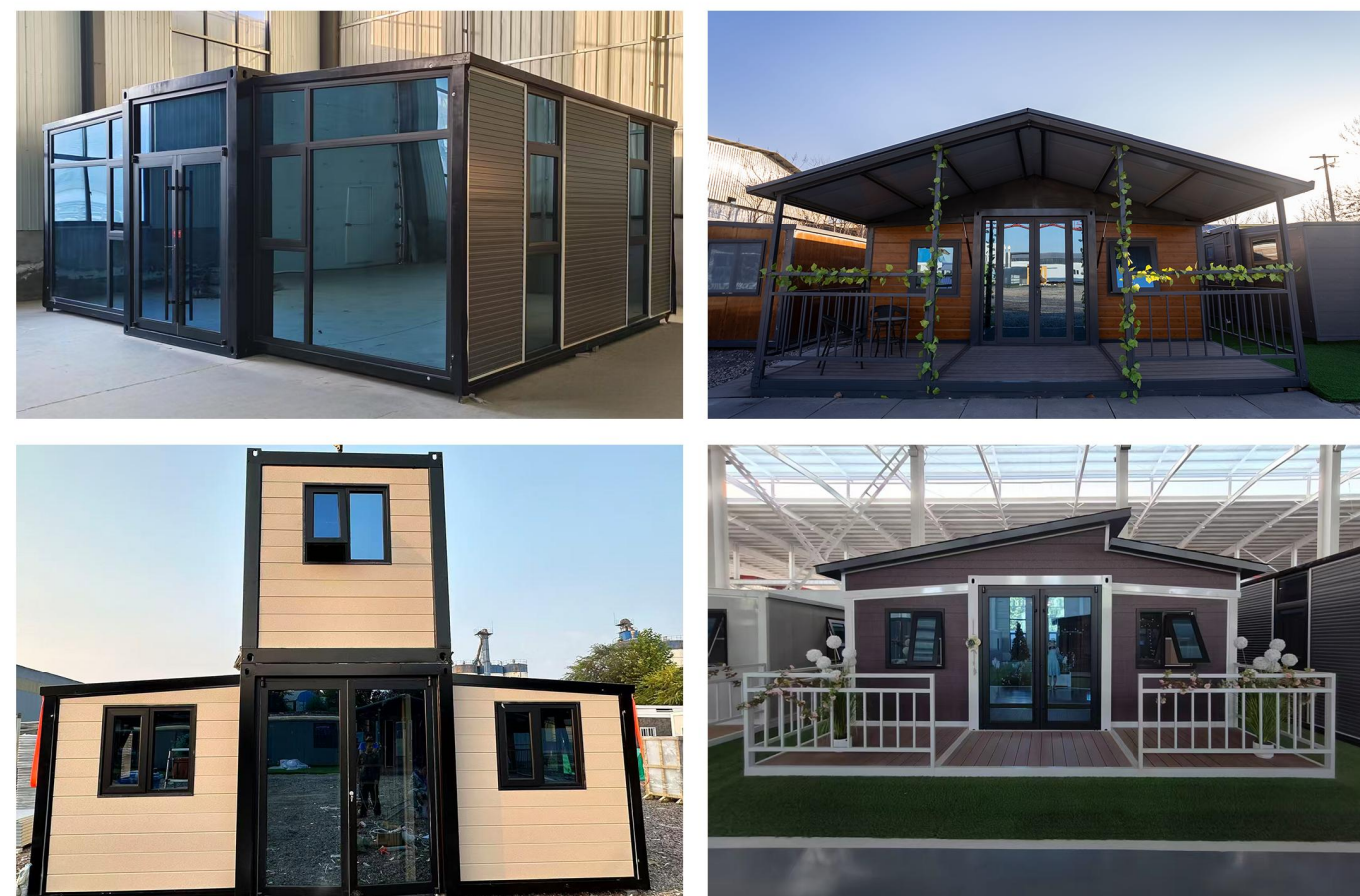
Product Advantages

- (1) The expandable double-wing design allows the container house to save space during transportation (the size when folded is 5900x2200x2480mm), and more space can be expanded when in use(5900x6300x2480mm), improving space utilization.
- (2) Easy to disassemble and assemble, saving labor costs, and installation can be completed in halfan hour.
- (3) The size and appearance can be customized according to needs to meet diverse application

Exploded diagram structure display

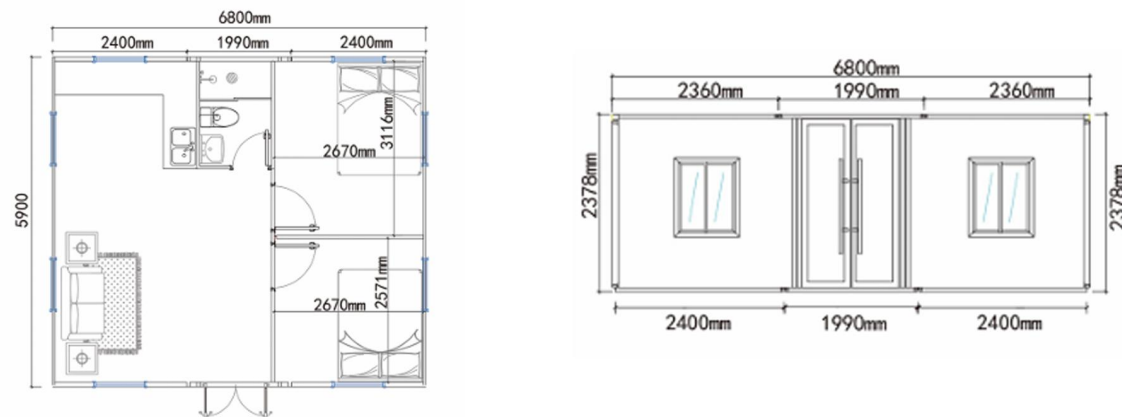


Product application cases



Flat roof expandable container house

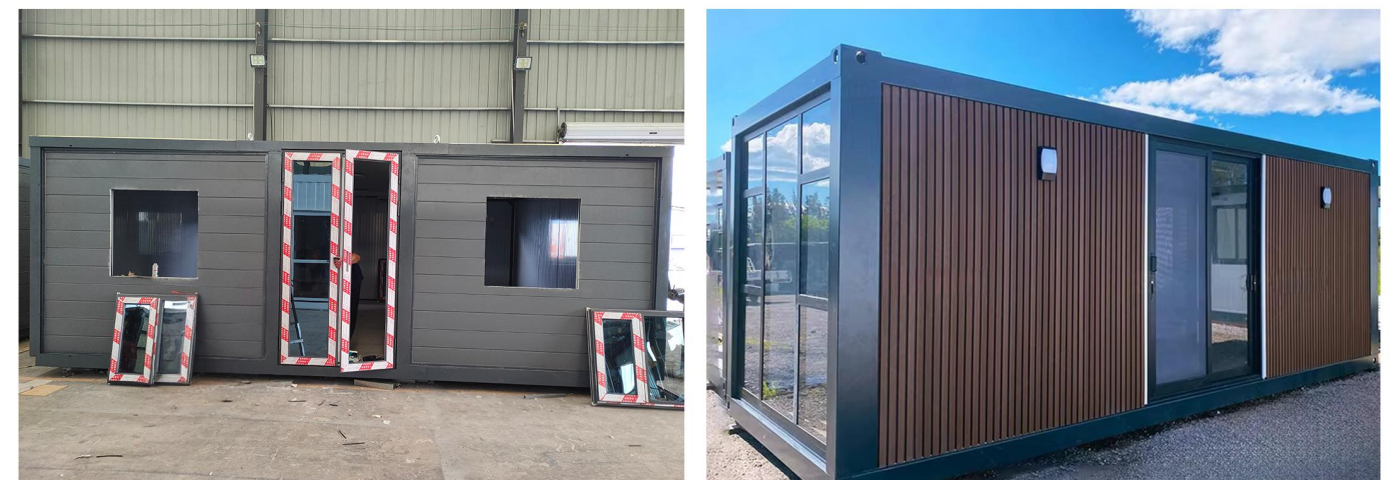
Product main image



Product Advantages

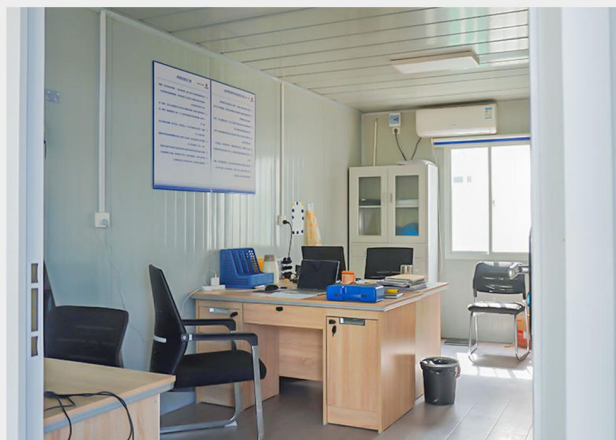
- (1) The internal height of the flat roof expandable container house is uniform, there is no obstruction on the top, the internal height can reach 2.4 meters, and the available space is larger.
- (2) The top is a flat design, which can be used as a terrace or multi-story building foundation to meet diverse needs.
- (3) The combination of flat design and expandability not only continues the flexibility of the expandable container house, but is also closer to the appearance of traditional buildings. Comfort can be increased by adding equipment (such as photovoltaic power generation).

Product application cases



K-type house

Product main image

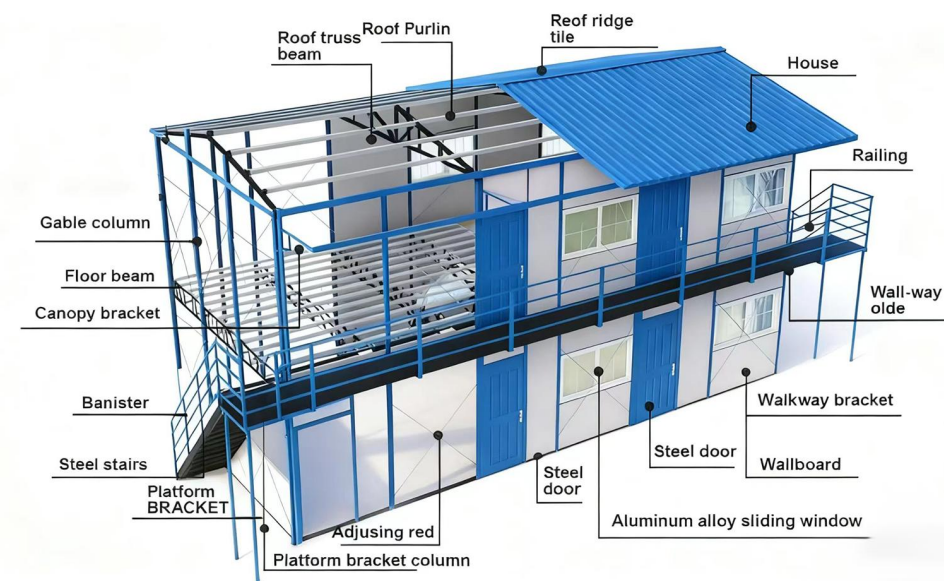


Product Introduction

Mobile houses are an environmentally friendly and affordable temporary building product. It uses light steel structure as the frame, color steel sandwich panels as the enclosure material, and uses standard modules for spatial combination. The main components are connected by bolts, making the assembly and disassembly process quick and easy.

Mobile houses are widely used in the fields of government resettlement in engineering camps, disaster relief, municipal temporary housing, and temporary housing for various commercial activities.

Exploded diagram structure display



Product application cases



Steel structure building

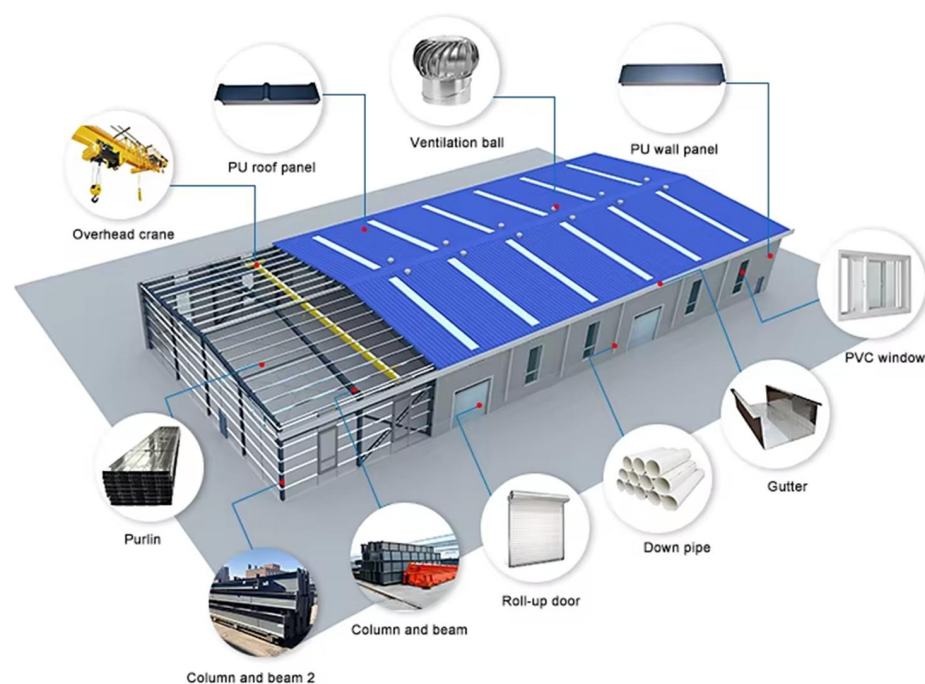
Product main image



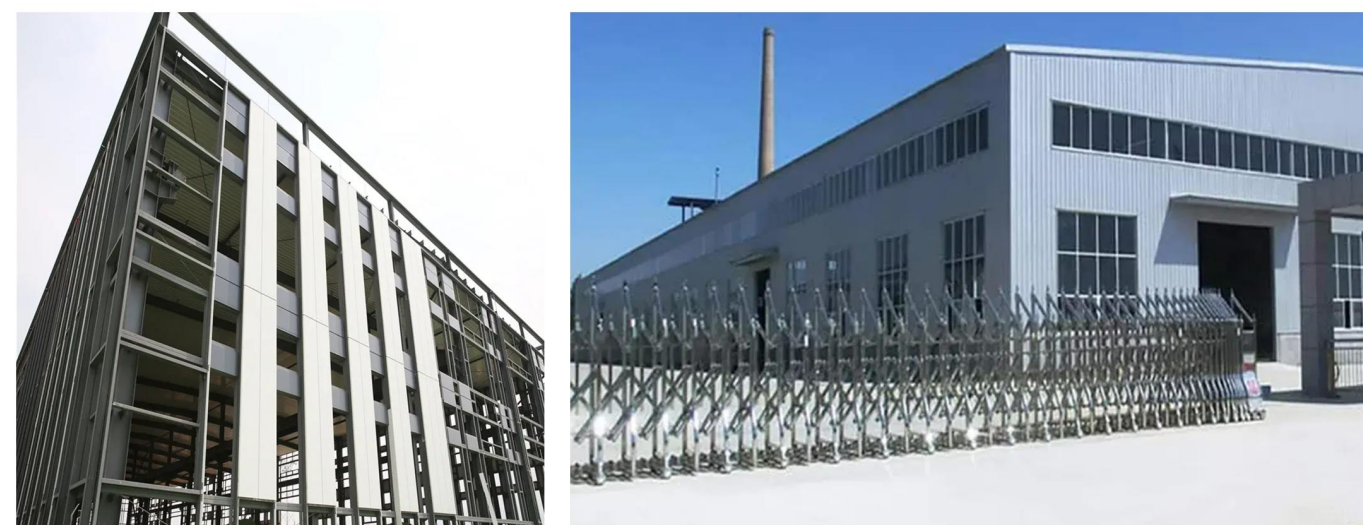
Product Introduction

Steel structure buildings are a type of building that uses steel as the main load-bearing component. They have the advantages of high strength, light weight, fast construction, and environmental protection. The main types include light, heavy, modular, and spatial steel structures, which are suitable for scenes such as factories, warehouses, office buildings, and gymnasiums. Through factory prefabrication and on-site assembly, steel structure buildings can achieve efficient construction and long-term use, and are an important development direction of modern architecture.

Exploded diagram structure display

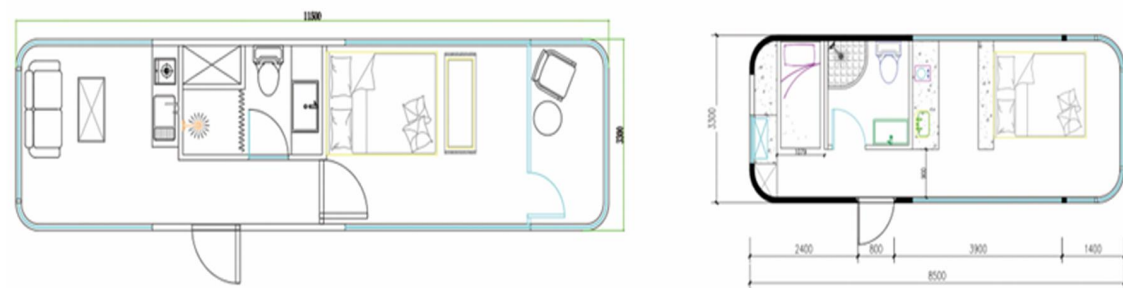


Product application cases



Space capsule house

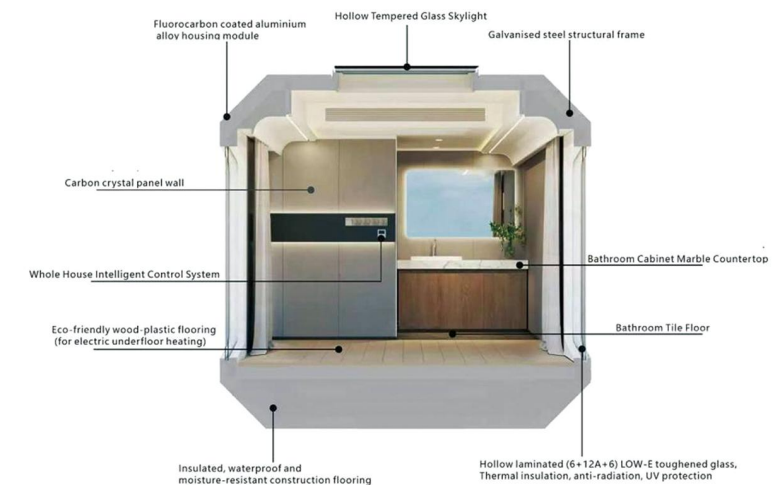
Product main image



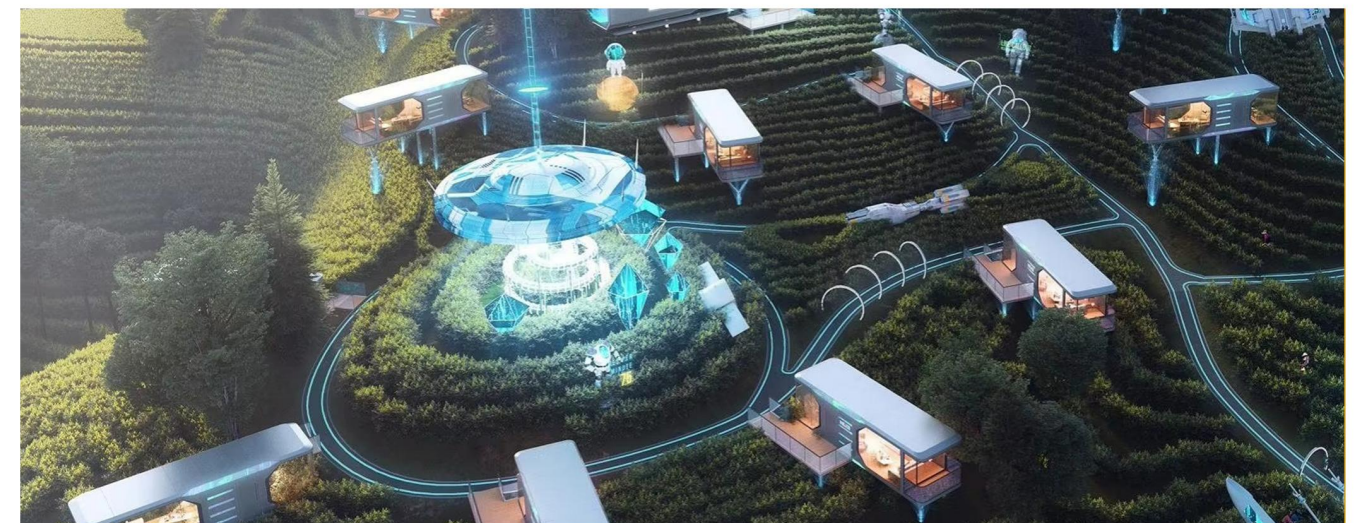
Product Advantages

- (1) The interior and exterior walls are made of ultra-high-strength steel frame structure, which is earthquake-resistant and weather-resistant. Waterproof and anti-corrosion materials are added on the outside, and modern environmentally friendly materials are used on the inside. It is strong and durable.
- (2) The whole house adopts an intelligent system, which is full of technology and futuristic sense, and is both comfortable and scientific.
- (3) The appearance is beautiful and generous, suitable for use as a resort, camping site, B&B, Hotel, etc.

Exploded diagram structure display

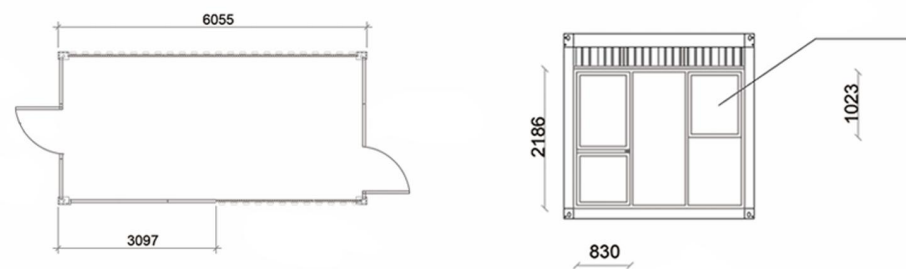


Product application cases



Customized container house

Product main image



Product Introduction

Customized container house is characterized by creativity. Both its appearance and interior layout are unique. It can be designed and modified according to the individual needs of different customers, and the size of the space can be flexibly adjusted. It is suitable for office reception, commercial blocks, industrial equipment, etc.

Product Advantages

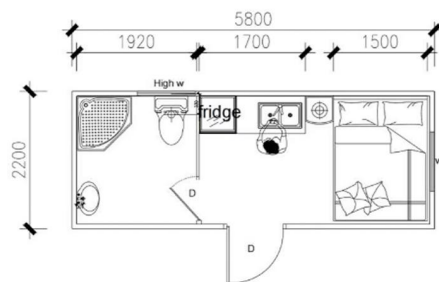
- (1) Customized container houses are usually converted from containers. They have a fashionable appearance and bright colors. They can be used as cafes, restaurants, etc. to meet diverse business needs.
- (2) The modular design of the container room is easy to transport and assemble, and can be quickly built or disassembled according to needs.

Product application cases



Apple cabin house

Product main image



FOB Price: [CONTACT US FOR DISCOUNT](#)
Loading: 1*4HQ can load 2 sets
Weight: 4t

Product Introduction

- (1) Modular structure, flexible design, easy to transport and assemble, adaptable to different locations and needs.
- (2) The whole adopts a fully galvanized steel frame, with high structural strength and high wind and earthquake resistance.
- (3) Beautiful appearance, using green and environmentally friendly materials, can be used as a venue for shops, restaurants, homestays and other facilities.

Product application cases



Customized service

Doors and Windows



Steel door



KFC door



Bridge-cut aluminum door



Plastic steel window



Aluminum window



Bridge-cut aluminum window

wallboard

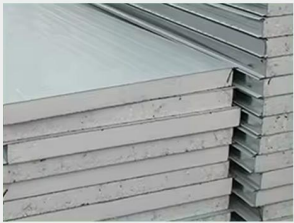


Rock Wool

The production of rock wool begins with selecting natural rocks such as basalt and diabase, combined with industrial slag, which are then melted at temperatures exceeding 1400 ° C. The molten material is subsequently transformed into ultra-fine inorganic fibers through spraying or centrifugation, mixed with binders, and laid out as a wool mat. The material is then pressed and cured to achieve the desired shape, enhancing its strength and stability.



Shandong Huisheng
Container House Manufacturer



Polystyrene Sandwich

Polystyrene foam board is selected as the core material, and the color steel plate/aluminum plate is compounded on both sides. After gluing, pressing, fitting and shaping, it is cut to the required size to make a lightweight, heat preservation and moisture proof sandwich plate, which is suitable for building envelope and other



PU Panel

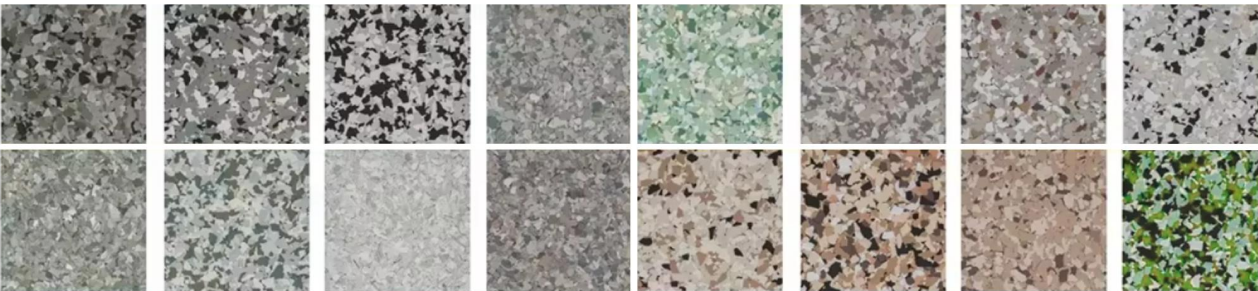
Using steel/aluminum panels as the panel and polyurethane resin as the core material, the panel is pre treated, coated with adhesive, and then molded through continuous foaming and pressure curing. After trimming, the finished product has high strength, insulation, and waterproof properties, suitable for building exterior walls, cold storage, etc.

Tile flooring or wood flooring

Tile flooring

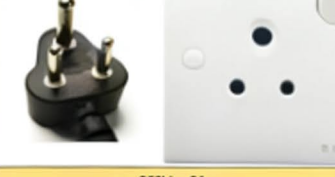
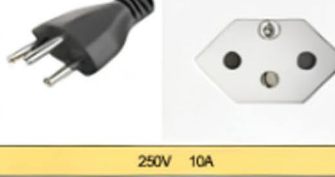
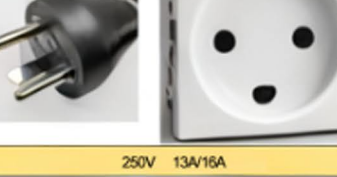
Metropolitan Swatches	ClassicSwatches	Essential Swatches	Natural Swatches
GRAPHITE	RED MAHOGONY	SPICE BROWN	GOLDEN OAK
EBONY	EARLY AMERICAN	PROVINCIAL	PURITAN PINE
SEDONA RED	JACOBAN	CHERRY	WHITE
DRIFTWOOD	ANTIQUE BROWN	COCOA	NATURAL
GRAY	TWIG	MEDIUM BROWN	SAND DUNE
ROSEWOOD	SPECIAL WALNUT	NUTMEG	BIRCH
AGED PEWTER		BARK	

Wood flooring



Customized service

The different types of power outlets

Type Code Feature Description 3-pin flat electrode without grounding terminal 	Type - A (USA) Rated Value 125V 15A Area Of Use United States, Canada, Mexico, Japan, Taiwan	Type Code Feature Description 3-pin flat electrode with ground terminal 	Type - B (USA, Canada) Rated Value 125V 15A Area Of Use North America, Japan, Southeast Asia	Type Code Feature Description 2-pin ungrounded circular electrode 	Type - C (European) Rated Value 250V 2.5A/16A Area Of Use EU countries, as well as parts of Southeast Asia, South America, and North Africa.
Type Code Feature Description 3-pin circular electrode with grounding terminal 	Type - D (India, mini-South Africa) Rated Value 250V 6A Area Of Use Mainly used in some South Asian and African countries such as India and Bangladesh.	Type Code Feature Description 2-pin circular electrode with grounding terminal 	Type - E (French) Rated Value 250V 16A Area Of Use France, Belgium, Poland, Slovakia, Czech Republic, Denmark	Type Code Feature Description 2-pin circular electrode with grounding terminal 	Type - F (German) Rated Value 250V 16A Area Of Use Commonly used in Europe (except the UK and Ireland and Russia)
Type Code Feature Description 3-pin grounded block electrode 	Type - G (U.K.) Rated Value 250V 13A Area Of Use United Kingdom, some Commonwealth countries, and Hong Kong, China	Type Code Feature Description 3-pin circular electrode with grounding terminal 	Type - H (Israel) Rated Value 250V 16A Area Of Use Israel, Pakistan	Type Code Feature Description 2/3 PIN with/without grounding terminal slanted flat electrode 	Type - I (Australia) Rated Value 250V 10A/15A Area Of Use Mainly used in Australia, New Zealand, and Argentina
Type Code Feature Description 3-pin circular electrode with grounding terminal 	Type - J (Switzerland) Rated Value 250V 10A Area Of Use Switzerland	Type Code Feature Description 3-pin circular electrode with grounding terminal 	Type - K (Denmark) Rated Value 250V 13A/16A Area Of Use Specifically designed for Denmark and Greenland	Type Code Feature Description 3-pin circular electrode with grounding terminal 	Type - L (Italy) Rated Value 250V 10A/16A Area Of Use Mainly used in Italy, Chile, and Syria
Type Code Feature Description 3-pin circular electrode with grounding terminal (spacing greater than D) 	Type - M (Greater South Africa) Rated Value 250V 15A/16A Area Of Use Primarily used in South Africa, Kenya, and other African regions, as well as India.	Type Code Feature Description 3-pin circular electrode with grounding terminal 	Type - N (Brazil) Rated Value 250V 10A/20A Area Of Use Almost exclusively used in Brazil	Type Code Feature Description 3-pin circular electrode with grounding terminal 	Type - O (Thailand) Rated Value 250V 16A Area Of Use Specifically for Thailand

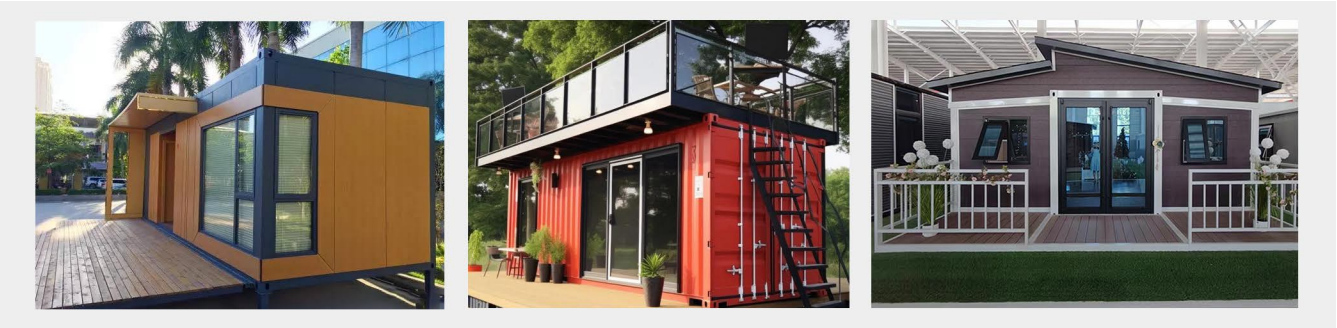
Solar photovoltaic



furniture and stove



terrace



floor

Hollow Series





Solid Series



3D Embossed WPC Decking



Optional colors



House design display

DIFFERENT LAYOUT FOR 20FT //



One bedroom
One livingroom
One restroom



Two bedroom
One livingroom
One restroom



Three bedroom
One livingroom
One restroom



Three bedroom
One restroom



Two bedroom
One restroom



Four bedroom
One restroom

DIFFERENT LAYOUT FOR 40FT //



One bedroom
One livingroom
One restroom



Two bedroom
One livingroom
One restroom



Three bedroom
One livingroom
One restroom



Three bedroom
One livingroom
One restroom



Four bedroom
One livingroom
One restroom

Roof style



Rendering design

