

Jiejie Gao Technology

Brighten our lifestyle



Papua New Guinea

LK01



The minimalist design makes the entire house look very modern and blends seamlessly with its surroundings. The villa features two spacious bedrooms, large enough to accommodate a large family.

Project info

Single Family Home

Usable area: 73 m²



Komodo

LK02



The beachfront vacation villa is oriented towards the sea. As soon as you wake up, you can enjoy the sea breeze.

Project info

Single Family Home

Usable area: 83 m²



Sydney

MH15



The dark blue light steel structure system combines aesthetic design with structural strength and effectively prevents the house from getting damp.

Project info

Single Family Home

Usable area: 89 m²



Cologne

MH18



This light steel villa features a brand-new modern design and includes bedrooms, a kitchen, a bathroom, and a living room. It offers a comfortable living environment, suitable for family living and vacation getaways.

Project info

Single Family Home

Usable area: 115 m²



Denmark

MH21



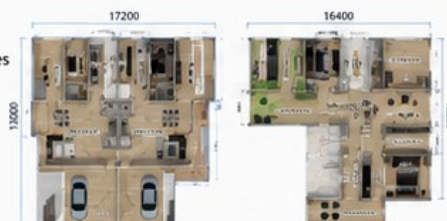
The floor plan includes an open-plan living room, guest room and a passage to the backyard. The second floor space is flexible and versatile. It is constructed with light steel frames, which is fast, economical and suitable for large-scale residential projects.

Project info

12 sets storey Townhouses

Usable area: 455 m²

People: 4 - 8



Romania

MH27



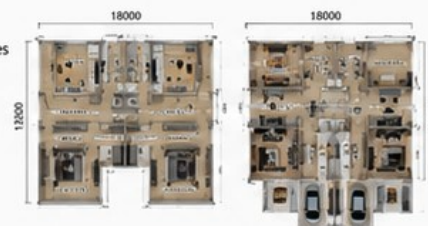
The clean design gives the house a modern look and blends seamlessly with its surroundings. The layout caters to all your daily needs.

Project info

10 sets storey Townhouses

Usable area: 497 m²

People: 6 - 12



Melbourne

MH33



These large townhouses are located in vibrant, tree-lined, and upscale Melbourne, and each features multiple bathrooms and powder rooms, private balconies, courtyards, and secure private garages.

Project info

100 set

Usable area: 432 m²

People: 6 - 12



Denmark

The floor plan includes an open-plan living room, guest room and a passage to the backyard. The second floor space is flexible and versatile. It is constructed with light steel frames, which is fast, economical and suitable for large-scale residential projects.



Project info

12 sets storeyTownhouses

Usable area:455 m²

People: 4 - 8



Romania

The clean design gives the house a modern look and blends seamlessly with its surroundings. The layout caters to all your daily needs.

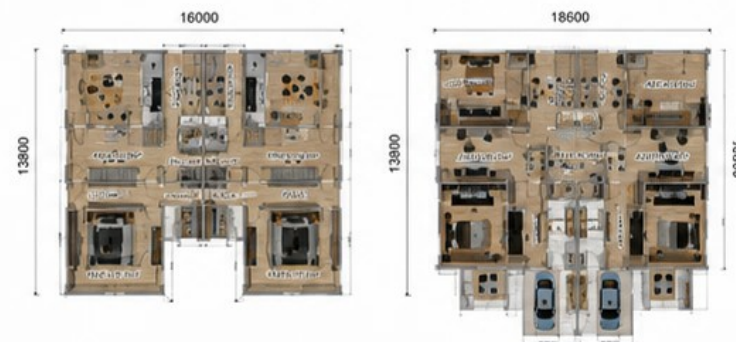


Project info

10 sets storeyTownhouses

Usable area:497 m²

People: 6 - 12



Brisbane

The layout of this residence includes an open-plan living room, guest room and a connecting space for the backyard. An additional number of rooms can be added on the second floor. It adopts a light steel frame structure system, which can significantly shorten the construction period, control the cost, and efficiently meet the housing needs.

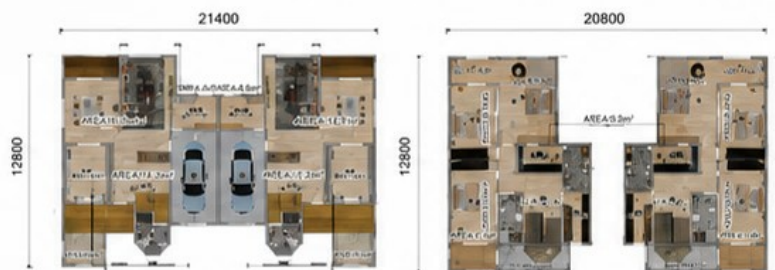


Project info

20 sets storeyTownhouses

Usable area:447 m²

People: 4 - 8



Poland

The floor plan is spacious and open, with an open-plan living room, a private guest room, and a backyard seamlessly connected. On the second floor, multiple private spaces can be created.



Project info

15 sets storeyTownhouses

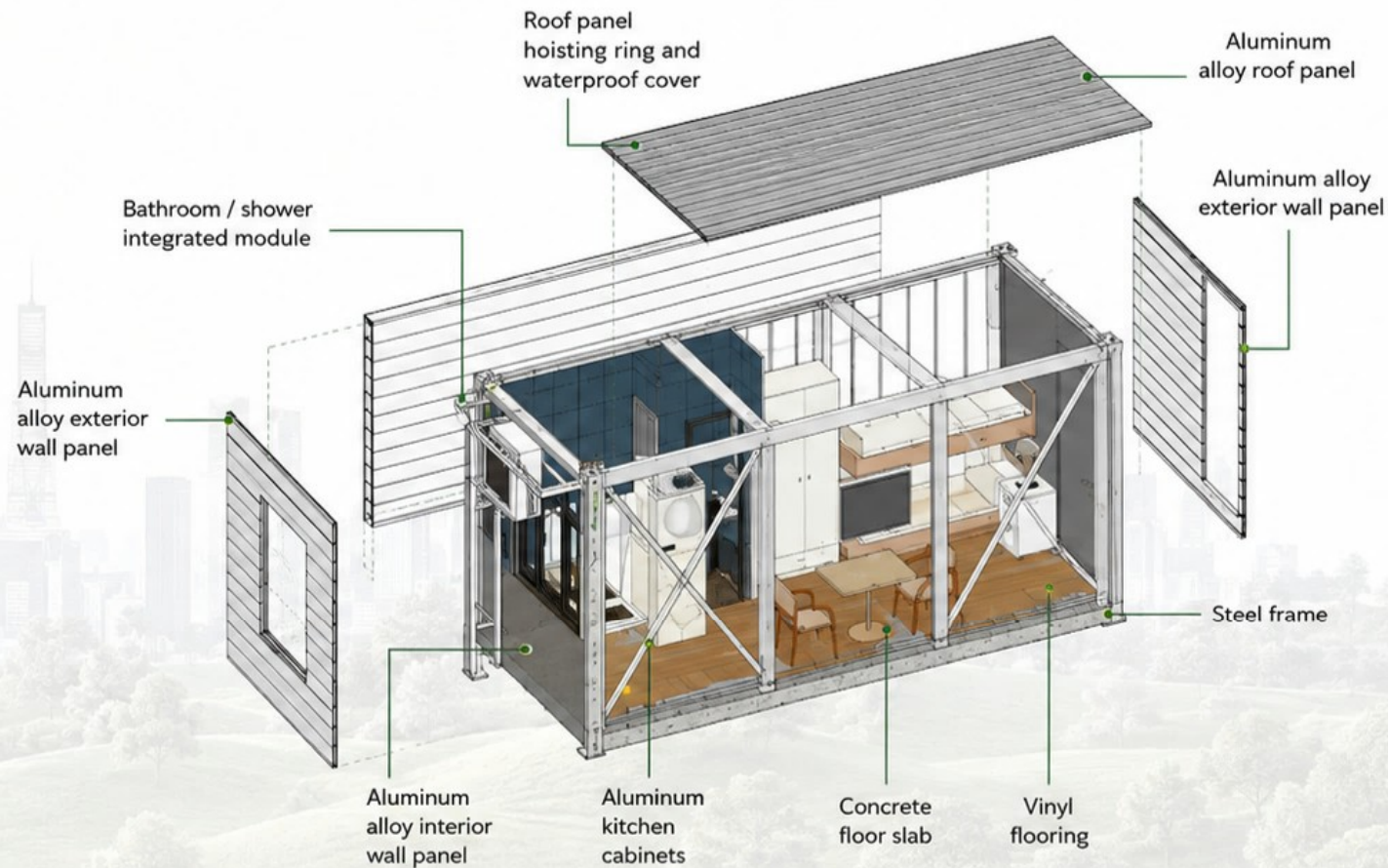
Usable area:259 m²

People: 6 - 12



Steel Structure MiC

This system is an efficient and environmentally friendly architectural solution, suitable for mid-rise permanent building structures ranging from 2 to 30 floors. It adopts a high-strength steel structure framework and combines precast concrete floor slabs, while integrating factory-prepared modules such as wall panels, integrated bathrooms, and MEP (mechanical, electrical, and water supply and drainage) systems. This system is applicable to various building types, including apartments, student dormitories, hotels, and hospitals, and can achieve high-quality and low-energy consumption rapid delivery.



Only 15–25 days
Production cycle



≥ 95%
Prefabrication Rate



S690 Steel
Material Innovation



Aluminum Cladding
Green Products



Bolts and Nuts
Connection

Melbourne

These large townhouses are located in vibrant, tree-lined, and upscale Melbourne, and each features multiple bathrooms and powder rooms, private balconies, courtyards, and secure private garages.

MH03



Project info

100 set

Usable area: 432 m²

People: 6 - 12



Darwin

6 luxurious townhouses are being proudly launched, offering a stylish lifestyle that combines comfort, security, and convenience. This development will lead the way to an effortless and convenient future lifestyle.

MH05



Project info

6 sets storeyTownhouses

Usable area: 1300 m²

People: 6 - 12



Cologne

Located in Germany, these 10 townhouses and detached villas are a row of newly built, beautifully designed boutique residences. Featuring two spacious floors, these designer homes are built to exacting standards, aiming to provide you with the perfect urban retreat.

MH09



Project info

10 sets storeyTownhouses

Usable area: 194 m²

People: 5 - 8



Jordan

These 11 townhouses in Jordan are situated next to a lake. When you stand on the spacious balcony, you are surrounded by the beauty of nature. The dark blue light steel frame system combines aesthetic design with structural strength.

MH10



Project info

11 sets storeyTownhouses

Usable area: 166 m²

People: 2 - 4



Brisbane

Featuring an open-plan living room, guest bedroom, and access to the backyard, with even more rooms upstairs, the light steel frame system allows you to build such a large project quickly and cost-effectively.



Project info

 5 sets storeyTownhouses

 Usable area:254 m²

 People: 4 - 8



Paris

The clean design gives the house a modern look and blends seamlessly with its surroundings. The layout caters to all your daily needs.



Project info

 8 sets storeyTownhouses

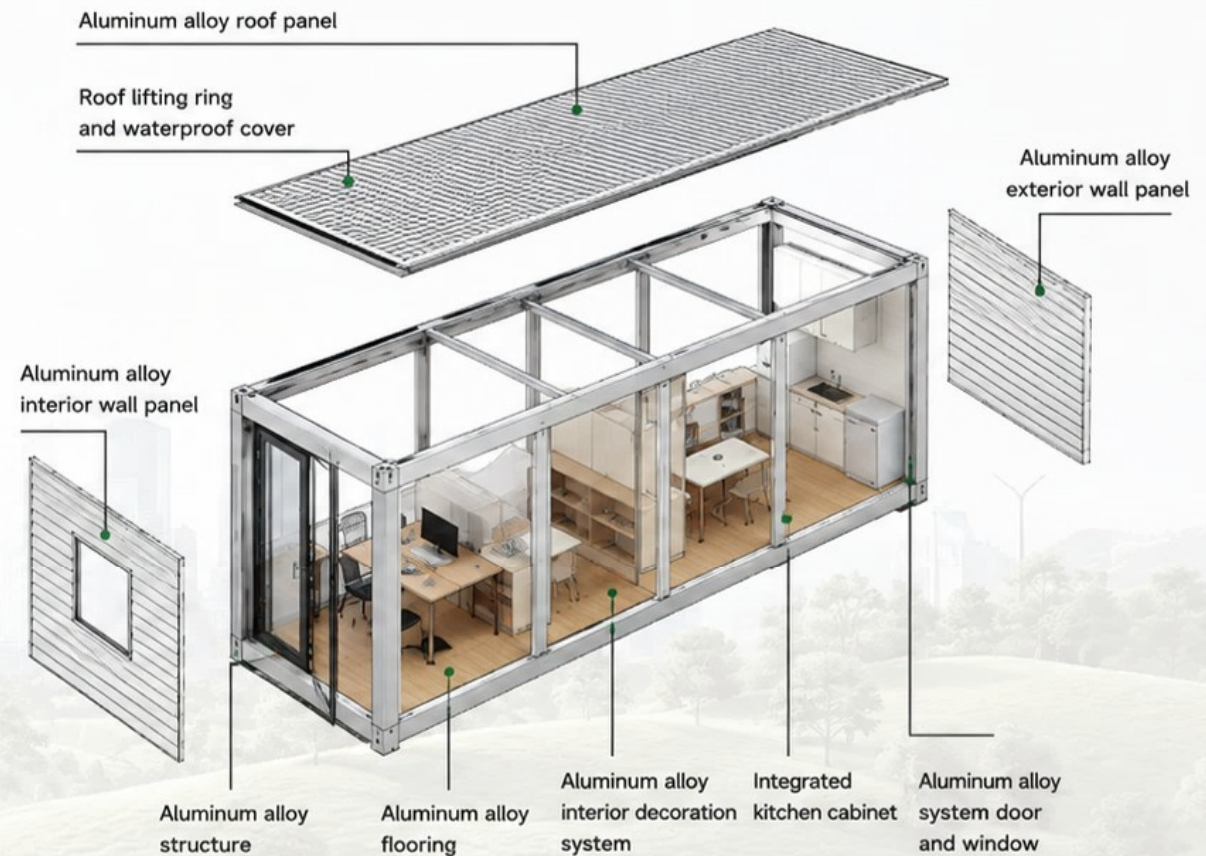
 Usable area:480 m²

 People: 4 - 8



Aluminum Structure MiC

The main structure and interior decoration system of the building are primarily assembled and manufactured using all-aluminum alloy materials, with aluminum profiles supplied exclusively by AAG Aluminum. It is suitable for use in guesthouses and vacation homes, employee dormitories, on-site offices, emergency rescue stations, data centers, and other applications.



Only 10 days

Production cycle

100% recyclable

Aluminum materials

Level 8

Earthquake resistance

≥50 years

Long lifespan

250~350 kg/m³

Bearing capacity

> 90 minutes

Fire prevention

Switzerland

It includes a spacious living room, a fully equipped modern kitchen, and multiple bedrooms and bathrooms, ensuring ample privacy and comfort for all residents.

Project info

Single Family Home

Usable area: 73 m²

People: 8 - 16

MH03



Edinburgh

The MiC house stands serenely on a lush green lawn, boasting a simple yet elegant exterior with clean, transparent lines that blend seamlessly with the surrounding natural greenery, showcasing a minimalist aesthetic.

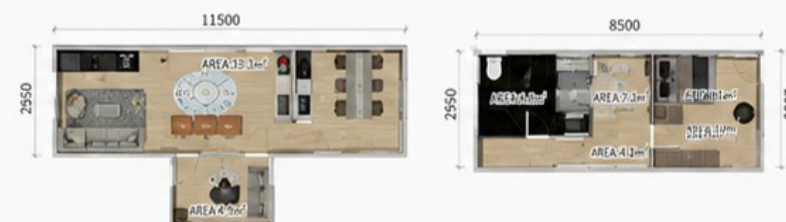
Project info

Single Family Home

Usable area: 79 m²

People: 1 - 2

MH05



Luxembourg

The steel-structured MiC guesthouse, built using a modular construction method, is highly popular thanks to its modern architectural design and user-friendly experience.

Project info

Single Family Home

Usable area: 35 m²

People: 1 - 2

MH09



Amsterdam

The design not only satisfies modern urban dwellers' pursuit of a simple and efficient lifestyle, but also provides a home that can heal the mind and body through its close connection with nature.

Project info

Single Family Home

Usable area: 35 m²

People: 1 - 2

MH10

