



01

Steel structure villa



## One - Story Villas



### // One - Story Villas //

With the continuous promotion and development of prefabricated steel - structure buildings in China, the assembly technology has gradually matured. After entering the Chinese market, it has received extensive attention and support from the public, and the prefabricated industry is booming. We have rationally designed the walls, roof truss structures, and internal and external wall panels of steel - structure villas, greatly improving the safety protection capabilities such as earthquake resistance, wind resistance, heat preservation, fire prevention, and corrosion resistance. Our prefabricated villas have beautiful shapes and come in various styles, including classical, rural, Chinese, European and American, minimalist, Mediterranean, and modern styles, meeting the diverse needs of customers, enhancing customer housing satisfaction, and putting customer needs and safety first.

01

# Product Display –One - Story Villas



01

## Product Display –One - Story Villas

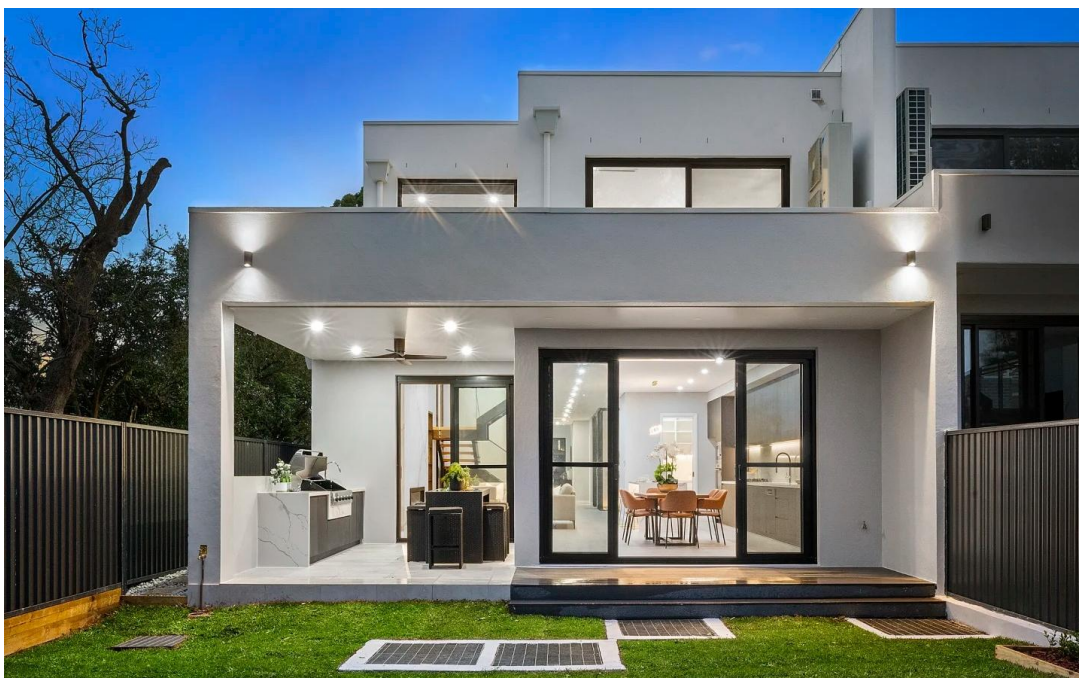


01

# Product Display –One - Story Villas



## Two - Story Villas



### // Two - Story Villas //

Prefabricated steel - structure buildings meet the needs of the public and the development of the national conditions. Compared with traditional buildings, they have more advantages in aspects such as wind and snow resistance, earthquake resistance, and green environmental protection (energy - saving, water - saving, material - saving, and land - saving). Prefabricated steel - structure buildings will be increasingly adopted in future housing construction. Now, with the improvement of people's requirements for residential comfort and the strong support of government departments, prefabricated buildings are booming, and a "low - carbon" life is no longer far away, making a green life closer.

# Product Display – Two - Story Villas



## 02 Product Display - Two - Story Villas





# Product Display –Two - Story Villas



## Three - Story Villas



### // Three - Story Villas //

Living in a villa has always been the most desirable lifestyle and attitude for people. Prefabricated villas are constructed in an industrialized production method. The main steel components of the villa can be pre-fabricated in the factory and then transported to the construction site for direct assembly, which is convenient and fast, ensuring the construction quality. Standardized production can save materials, reduce waste, and also reduce labor costs and risks. It enables more people to build their own large-area luxury houses in a more cost-effective way, greatly improving people's living environment.

01

## Product Display –Three - Story Villas



01

# Product Display –Three - Story Villas



01

## Product Display –Three - Story Villas



01

## Product Display –Three - Story Villas





02

# Case Presentation



# Case Presentations

•Hubei Zaoyang 1# Villa Project





# Case Presentations

•Hubei Zaoyang 2# Villa Project



# Case Presentations

- Huanggang Xishui Villa Project in Hubei



# Case Presentations

- Tanbu Villa Project in Guangzhou, Guangdong



## Case Presentations

- Xinxing Village Prefabricated Residential Project in Meizhou City



## Case Presentations

- Chen Mansion Villa Project in Hengshan, Hunan



## Case Presentations

### •Huadong Four - Season Farm Project in Guangdong



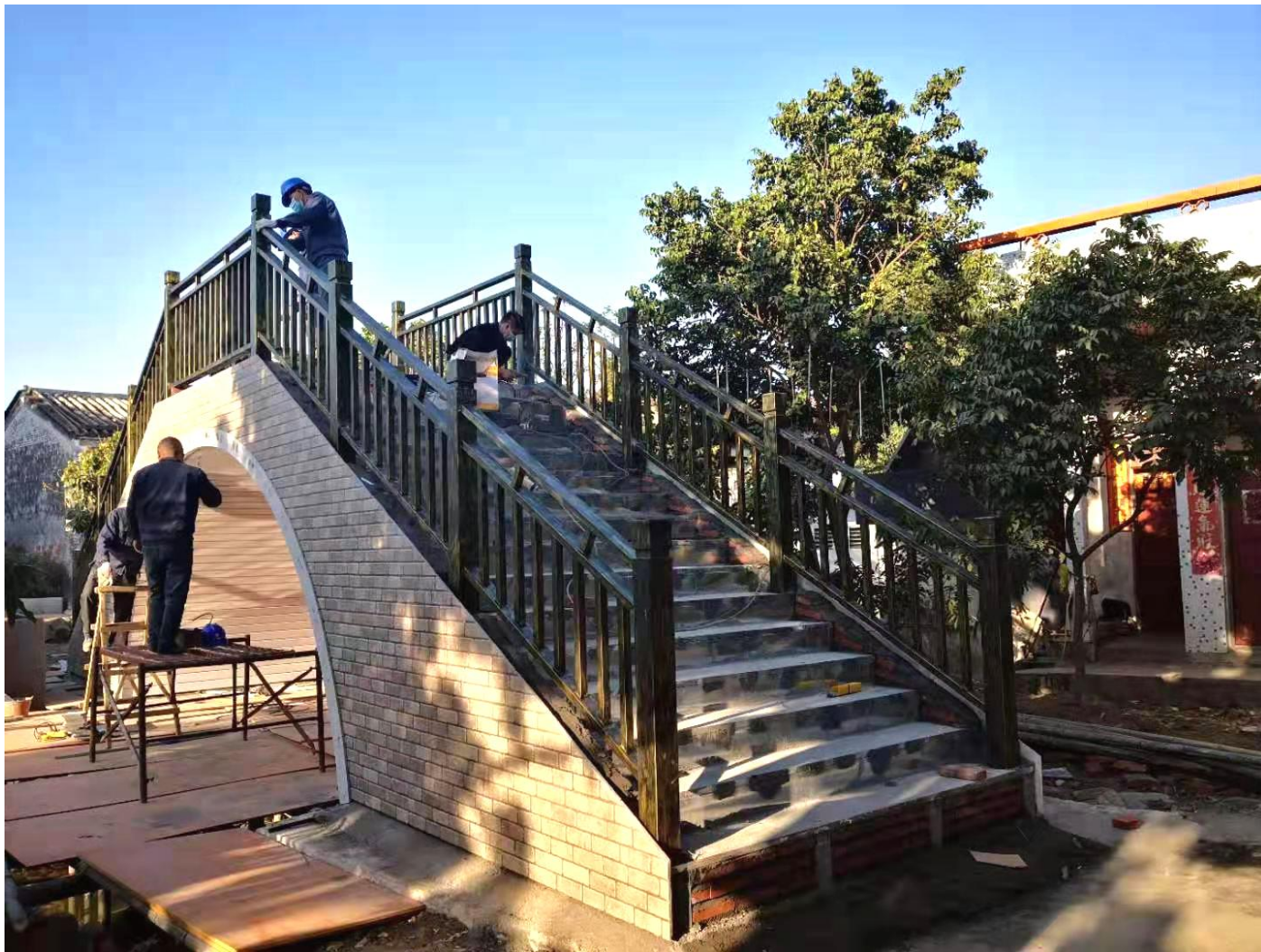
# Case Presentations

## • Yueyang Villa Project in Hunan



# Case Presentations

## •Jiangmen Shibansha Project





# Case Presentations

- Temporary Model Room Project of Zhujiang Construction's Guangdan Phase II





03

Service guarantee



## Pre - sales Service



### Construction drawing optimization

Free pre - sales consultation. Design the floor plan according to the customer's housing construction requirements and provide free foundation construction drawings.



### Project construction inspection

Conduct on - site inspections of the construction site. Conduct on - site surveys of water temperature, climate, terrain, construction conditions, project scope, and workload to solve construction obstacles and ensure the smooth progress of the project.

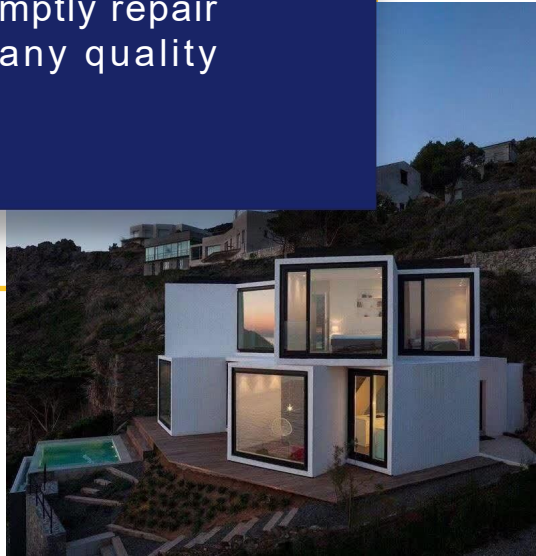
# FOUR

## Pre - sales Service

Optimize the construction drawings for customers free of charge and provide the best project construction solutions through on - site inspections.

## After - sales Service

Respond to repair calls within 24 hours, dispatch personnel for repairs within 7 working days, conduct regular quality follow-up visits, and promptly repair and address any quality issues found.



### Respond within 24 hours

Huishide will respond promptly within 24 hours after receiving the repair call to solve problems for customers.

### On - site repair within 7 days

After a detailed understanding of the warranty customer's situation, arrange maintenance personnel to visit the site within 7 days to reassure customers.

### Regular return visits

Huishide will regularly visit the projects it undertakes to ensure the rights and interests of customers and make customers feel at ease.

### Timely handling of quality problems

Regarding project quality problems, Huishide adheres to the after - sales principle of early repair, early solution, and early peace of mind to solve problems for customers as soon as possible.



## 03 Warranty Service



//Free warranty period//

Roof waterproofing: 2 years

Exterior walls: 2 years

Doors and windows: 2 years

Water supply and drainage pipes: 2 years

Electrical pipes: 2 years

Steel - structure keel: 50 years