

BRAND INTRODUCTION







AUTONOMOUS R & D TEAM

Guojue Intelligent Technology Co., Ltd. is committed to scientific and technological innovation. There are top design teams and manufacturing plants. The comfortable travel and accommodation products bring more possibility of travel and lifestyle.



HIGH -EFFICIENCY, HIGH QUALITY, HIGH COST PERFORMANCE

Do not play the foundation, apply all the terrain, do not destroy the ecological environment, no construction waste, ecological and environmental protection. 40 days in the factory, installation and disassembly, integrated transportation, 2 hours on -site installation, no secondary renovation, shortening the construction cycle, equipped with a full smart home appliance control system, panoramic view, and self -traffic.



PRODUCT QUALITY AND SERVICES ARE GUARANTEED

The main structure of the product is a special steel structure with strong structure design, which strengthens windproof and shock resistance. The main material uses high -intensity composite materials and external decorative galvanized plates, with high safety and strong protection. Professional softflight designers create space design plans for customers. The professional planning team conducts planning and design according to the actual situation of the project and customer requirements, including consulting, overall planning, space design, and supporting facilities. Construction diagram, etc.

HONORS AND CERTIFICATES









证书印制:传山市安全生产协会 印制编号: GM20199742













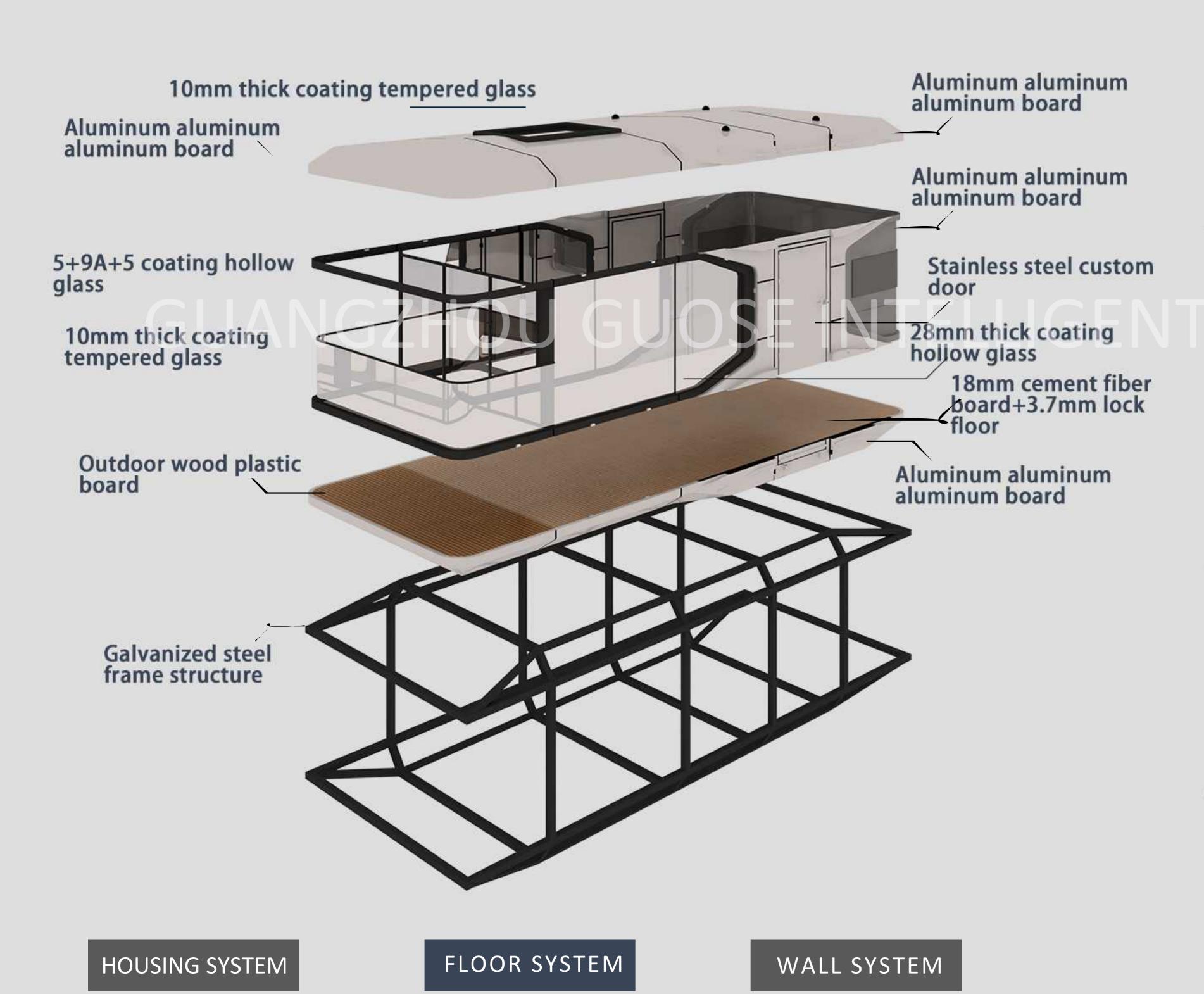




TEAM INTRODUCTION



All -in -one structure system



1. Super strong steel mixed, 100 years of quality

The main structure of the product is a special steel structure with strong structure design, which strengthens windproof and shock resistance. The main material uses high -strength composite materials and aluminum alloy shells, with high safety and strong protection. Typhoon above level 12, anti -corrosion prevention and moisture. Special thermal insulation and cold design, without fear of environmental conditions, can be minimum to minus 30 degrees.

2. Quality design, sucking and drainage

Prefabricated hostels, moving at any time, convenient and fast, personalized design in line with young people's curiosity about novelty, bringing a unique living experience. Through the regional culture of attractions, the national color integrated cabin uses healthy and high -quality environmental protection materials to build a convenient and fast green ecological house that can breathe, which is a building that makes people happy and enhances happiness, and meets people's demands in the landscape.

3. Overall prefabrication, fast installation

The intelligent integrated cabin is realized in the factory for 40 days of production, installation and disassembly, integrated transportation, 2 hours on -site installation, no secondary decoration, shortening the construction period, equipped with a full smart home appliance control system, a panoramic view, and its own traffic.

4. Unlimited terrain, ecological development

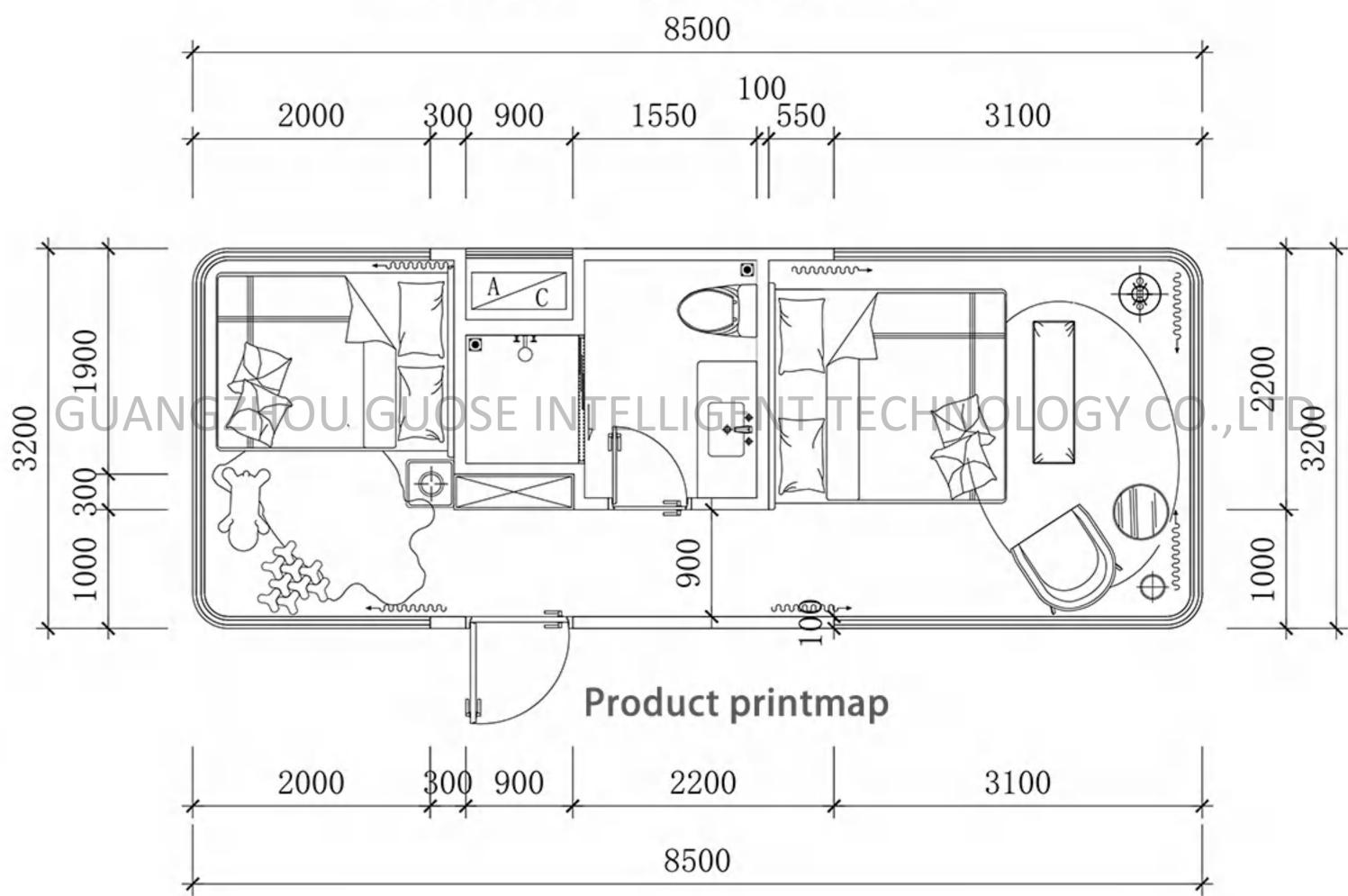
The all -in -one cabin does not play the foundation. It is suitable for all terrain, applicable mountains, seaside, and even sea. It does not destroy the ecological environment, no building waste, and ecological environmental protection. Further saving the foundation costs and reducing the requirements for geological conditions.

PRODUCT SERIES



Note: The product continues to be upgraded and iterates.

GS-A01



MODEL	GS-A01	MAXIMUM NUMBER	4-6 PEOPLE
DIMENSIONS	L8500mm、W3200mm、H3200mm	MAXIMUM ELECTRICITY	12KW
LAND	27.2m²	INDOOR GROUND LOAD	500KG/m²

PRODUCT FEATURES

The space compartment uses a metal shell with a sense of technology and a single cabin with a 270 -degree tempered glass; the viewing view of the viewing balcony is unobstructed; the whole house adopts Xiaomi intelligent control system, high quality, low energy consumption, and full intelligence. The products have been put into production in batches, and the product testing waterproof, insulation, insulation, and materials have reached international standards.

PRODUCT DISPLAY



















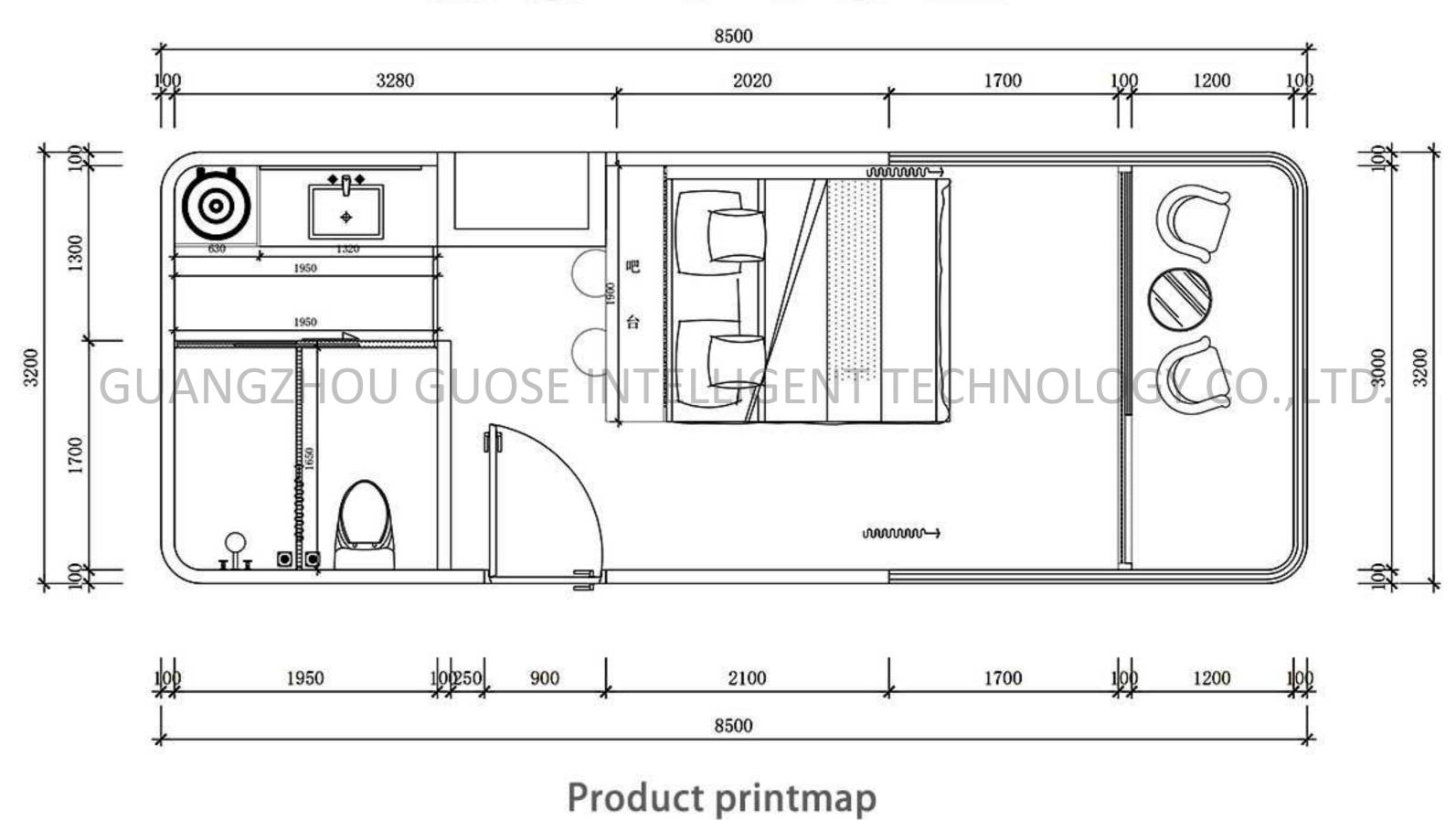
A VIEW OF THE INTERIOR OF THE CAPSULE

The cabin body adopts open design, decoration style and pattern can be customized according to customer requirements.

PRODUCT SERIES



GS-A02



Note: The product continues to be upgraded and iterates.

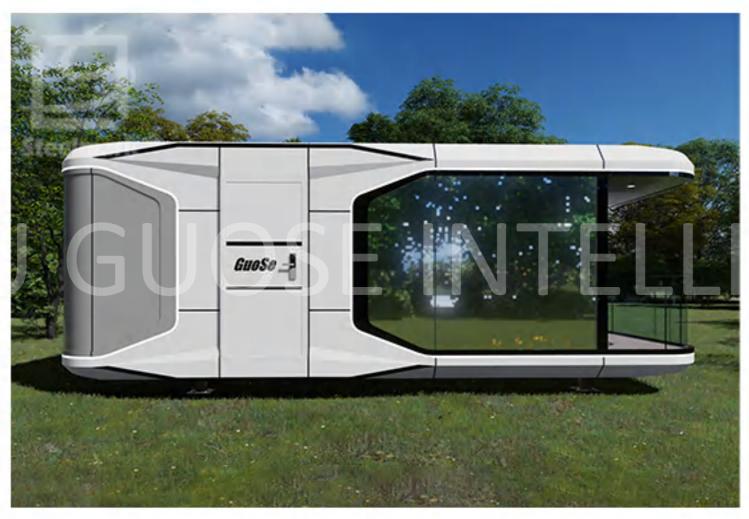
MODEL	GS-A02	MAXIMUM NUMBER	4-6 PEOPLE
DIMENSIONS	L8500mm、W3200mm、H3200mm	MAXIMUM ELECTRICITY	12KW
LAND	27.2m ²	INDOOR GROUND LOAD	500KG/m²

PRODUCT FEATURES

The national color "space cabin" uses light steel structure assembly, aviation composite integrated material combination, and gives intelligent systems, beautiful shapes, insulation and insulation, especially the "space capsule" floor glass to three layers of hollow coating mirror glass to make "The "space cabin" building is integrated with the surrounding landscapes to form a beautiful landscape.

PRODUCT DISPLAY

















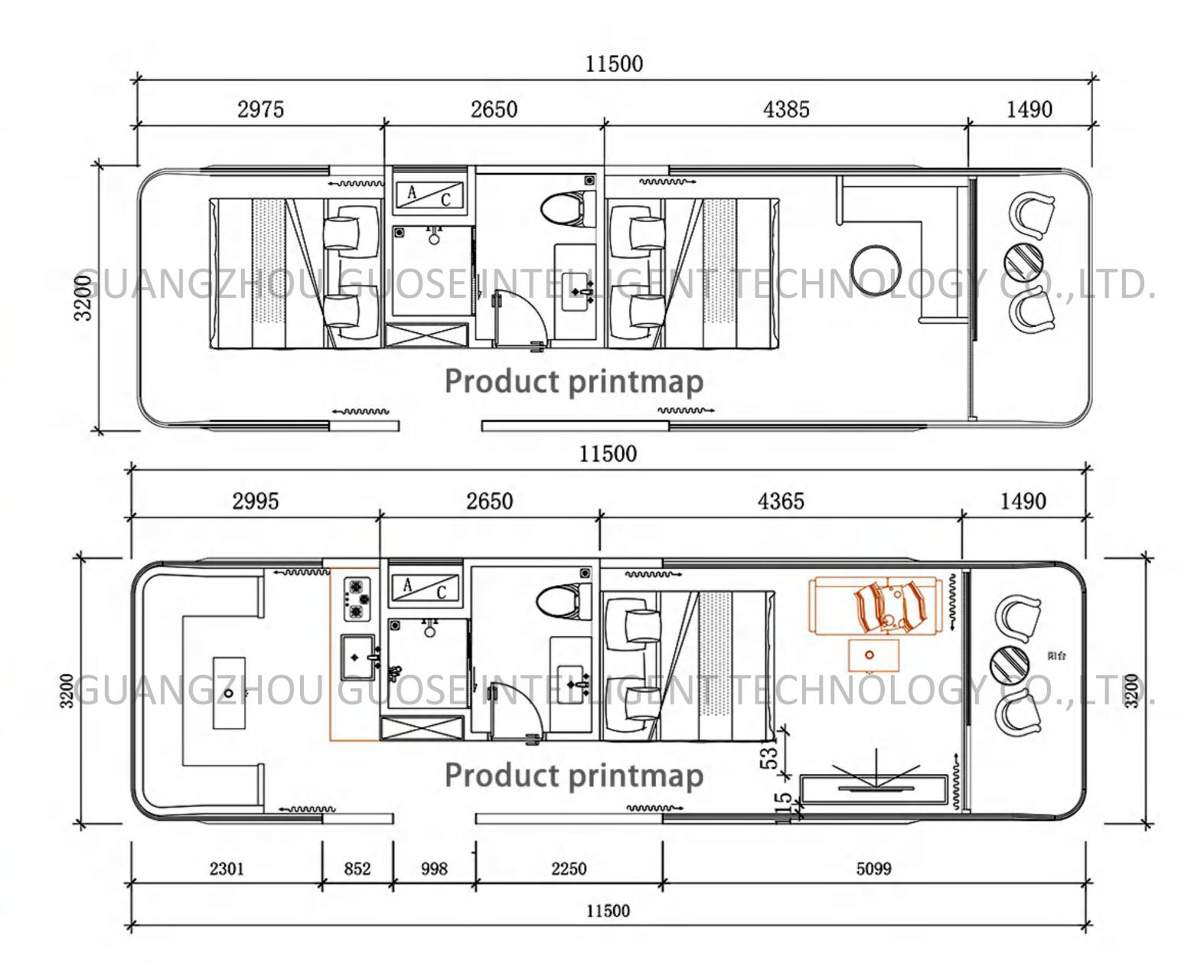
A VIEW OF THE INTERIOR OF THE CAPSULE

The cabin body adopts open design, decoration style and pattern can be customized according to customer requirements.

PRODUCT SERIES GS-A04







MODEL	GS-A04	MAXIMUM NUMBER	4-8 PEOPLE
DIMENSIONS	L11500mm, W3200mm, H3200mm	MAXIMUM ELECTRICITY	12KW
LAND	36.8m²	INDOOR GROUND LOAD	500KG/m²

PRODUCT FEATURES

The national color "space cabin" uses light steel structure assembly, aviation composite integrated material combination, and gives intelligent systems, beautiful shapes, insulation and insulation, especially the "space capsule" floor glass to three layers of hollow coating mirror glass to make "The "space cabin" building is integrated with the surrounding landscapes to form a beautiful landscape.

GS-A04

PRODUCT DISPLAY





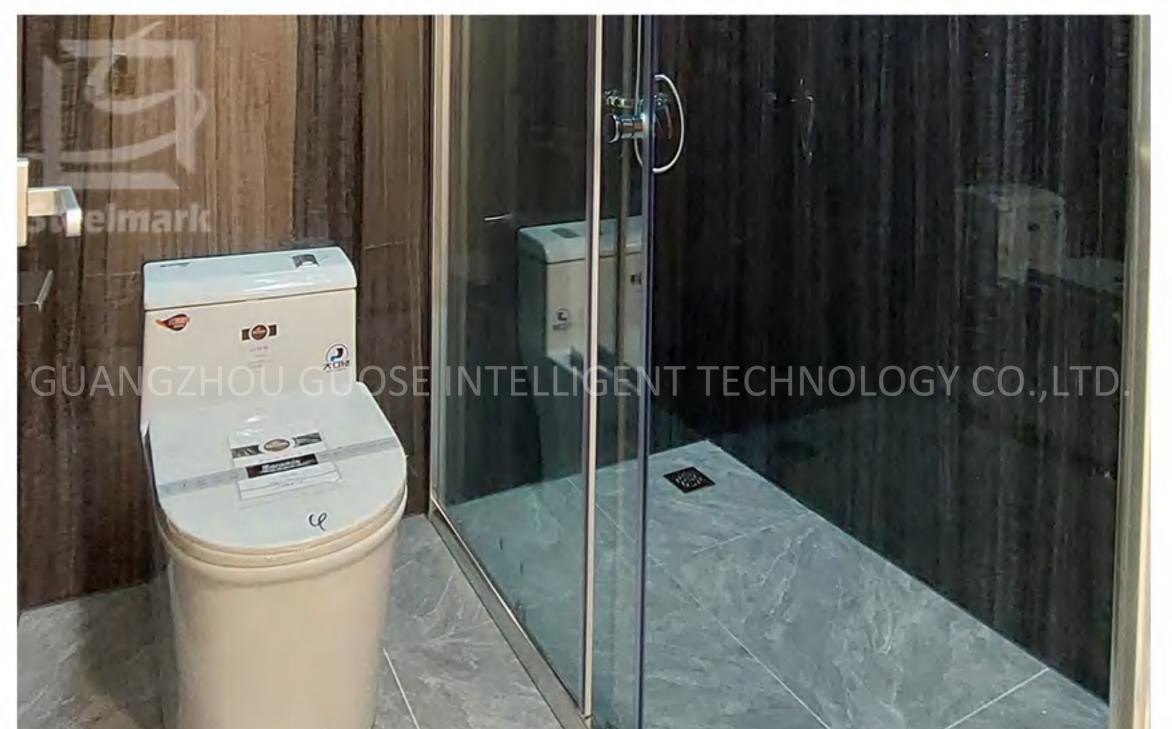












A VIEW OF THE INTERIOR OF THE CAPSULE

The cabin body adopts open design, decoration style and pattern can be customized according to customer requirements.

PROJECT PRODUCT PRODUCTION















CONGHUA PROJECT IN GUANGZHOU



PROJECT PRODUCT PRODUCTION











PROJECT PRODUCTION

Q YUNNAN PROJECT











PROJECT PRODUCTION







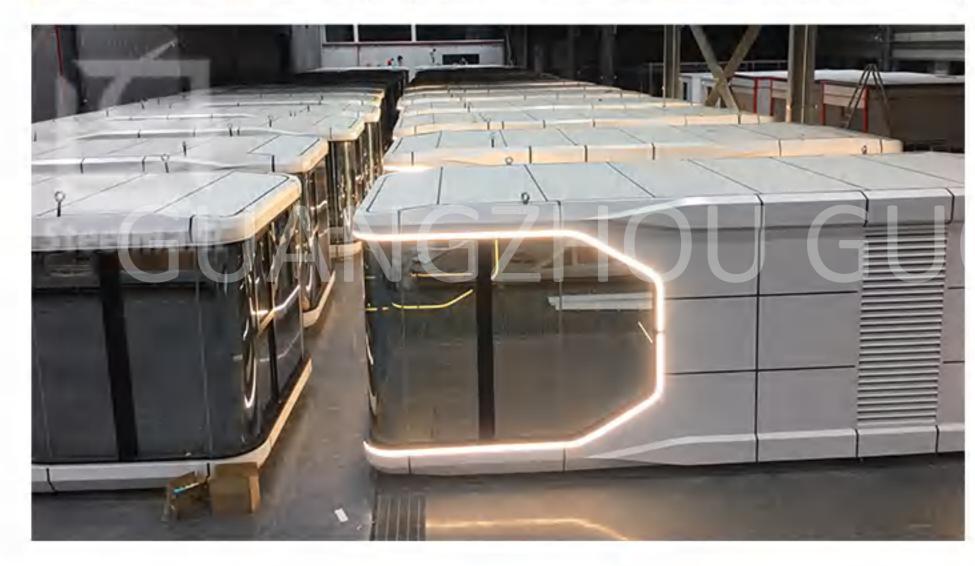




PROJECT PRODUCT PRODUCTION

















PACKING AND SHIPPING









SCHEDULED DELIVERY PROCESS





Determine the basic conditions and program customer order products

The space capsule and professional design team will design and plan the project site, and make adjustments to local conditions and precise positioning according to users' needs and budgets.



The factory is scheduled to start the production project at the same time the foundation construction

According to customer requirements, arrange the production line of the factory for production, at the same time, inspect the project site, communicate and coordinate with customers, and carry out foundation construction.







Make sure the foundation construction is completed, pay the balance with the customer, and the product is shipped from the factory

After the project foundation construction is completed and the customer pays the balance, the product will be shipped from the factory to the project site.



Installation completed customer acceptance



PRODUCTION BASE

