BUSINESS BROCHURE



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About Us

HiTechNest.in
Located in Delhi India HiTechNest is dedicated to providing small accommodation solutions for hotels, resorts, glamping and B&Bs.

HiTechNest
HiTechNest is a prefabricated house manufacturer for R&D, production, sales and installation, with a total area of 40,000m² for the factory and showroom. Our focus is on practical layouts, comfortable interiors and modular designs suited to each project's requirements. We have developed many series of products, such as capsule house, apple cabin, dome room, etc., to meet the needs of different customers' projects.

HiTechNest breaks the traditional building practices, the house has a unique shape, short construction period, unlimited terrain, suitable for placing on the beach, lakeside, mountains, deserts and other places, which brings a better return on investment for hotel projects. Our product range offers options for guest accommodation, leisure stays and compact spaces. Model selection, room layouts and finishes can be discussed around the intended use, site conditions and project priorities.







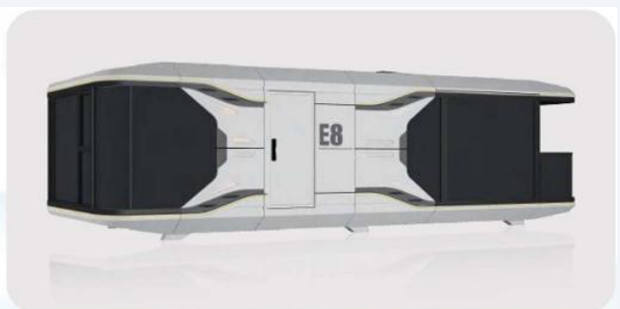
PRODUCT COLLECTION

Explore the HiTechNest range



APPLE CABIN SERIES

A1-A6 | Pages 4-10



SPACE CAPSULE SERIES

Pages 11-19



NATURAL HOUSE SERIES

Pages 20-25



DOME HOUSE SERIES

Pages 26-33



SECURITY CABIN SERIES

Pages 34-38

APPLE CABIN SERIES

Flexible space. Modern living.



The Apple Cabin series is HiTechNest's mid-range product, with a regular space design that can be used for accommodation, offices and other purposes with high expandability.

Efficient layouts offer options for bedrooms, bathrooms, kitchens and living space. The series serves hotel and B&B accommodation, personal living, offices, exhibition halls and business centres.

150 / 200 / 300 SQ FT

Selected layouts shown in this collection

SPACE THAT ADAPTS TO YOUR PURPOSE

Accommodation / Offices / Business spaces

Optional front porch configurations can enhance the living experience. Layout and finish selection can be discussed for your project.

150 SQ FT



COMPACT BEDROOM CABIN

A compact accommodation layout with a bedroom and attached bathroom. The regular interior space supports efficient use of the cabin footprint.

15 x 10 x 10 ft

1 bedroom | 1 bathroom

Layout: Bedroom + attached bathroom

Application: Single-bedroom accommodation

200 SQ FT



BEDROOM + KITCHEN

A bedroom, kitchen and bathroom in one regular cabin footprint. The kitchen adds flexibility for personal living and hotel or B&B accommodation.

20 x 10 x 10 ft

1 bedroom | 1 kitchen | 1 bathroom

Layout: Bedroom + kitchen + bathroom

Application: Accommodation with kitchen space

300 SQ FT



TWO-BEDROOM CABIN

An extended cabin concept with two bedrooms, a kitchen and one bathroom. The two-bedroom arrangement follows the series emphasis on high space utilisation.

30 x 10 x 10 ft

2 bedrooms | 1 kitchen | 1 bathroom

Layout: Adjacent bedrooms; end service zone

Application: Two-bedroom accommodation

300 SQ FT



TWO-BEDROOM ALTERNATIVE

An alternative arrangement places the kitchen and bathroom between the bedrooms. The regular interior space allows different functional configurations for accommodation.

30 x 10 x 10 ft

2 bedrooms | 1 kitchen | 1 bathroom

Layout: Bedrooms at opposite ends

Application: Alternative two-bedroom layout

300 SQ FT



CENTRAL LIVING CONCEPT

An extended accommodation concept combines two bedrooms with kitchen, bathroom and living space. This follows the original brochure concept of adding a kitchen and living room to the two-bedroom layout.

30 x 10 x 10 ft

2 bedrooms | Kitchen | Bathroom | Lobby

Layout: Living lobby between bedroom zones

Application: Family accommodation concept

Concept illustration: room lengths shown total 32 ft against a 30 ft cabin. Zoning dimensions require revision before manufacture.

300 SQ FT



END LIVING CONCEPT

A further arrangement groups the living lobby, kitchen and bathroom towards one end. The bedrooms occupy the remaining cabin length, illustrating another use of the flexible interior space.

30 x 10 x 10 ft

2 bedrooms | Kitchen | Bathroom | Lobby

Layout: Living and service zone at one end

Application: Family accommodation concept

Concept illustration: room lengths shown total 32 ft against a 30 ft cabin. Zoning dimensions require revision before manufacture.

SPACE CAPSULE SERIES



Trending Hotel

No Terrain Restriction

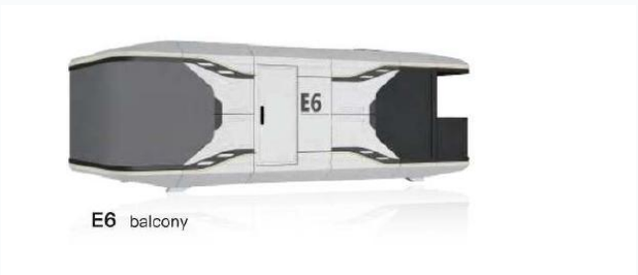
Fine Decoration

Luxury Living

Easy Installation

Fast Project Building

PRODUCT LIST



E6

L x W x H: 28 x 10 x 10 ft

Area: 293 sq ft (approx.)



E8 - BALCONY

L x W x H: 38 x 10 x 10 ft

Area: 396 sq ft



E8 - NO BALCONY

L x W x H: 38 x 10 x 10 ft

Area: 396 sq ft



D8

F1: 46 x 11 x 10 ft
F2: 30 x 10 x 8 ft

Area: 512 + 291 sq ft

Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

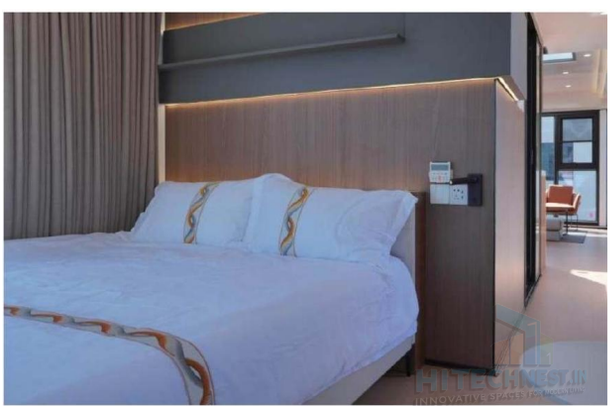
E8 - WITH BALCONY



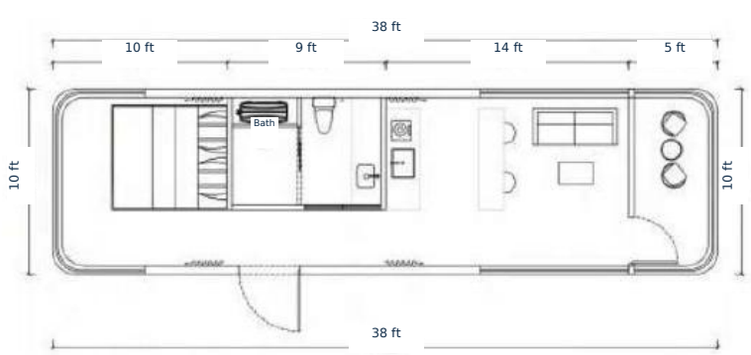
38 x 10 x 10 ft

Area: 396 sq ft





The E8 is the best-selling model and is designed in a spaceship shape with an angular shell and curved glass for a great look. The house adopts the layout of two rooms in the front and back and a central bathroom. Both rooms are equipped with 270-degree oversized floor-to-ceiling windows for viewing, together with an oversized balcony with an unobstructed view. Whether it is a hotel, B&B or self-living, whether it is placed on the beach, lake, mountain or desert, it allows you to experience the feeling of living in the scenery.



Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

E8 - WITHOUT BALCONY



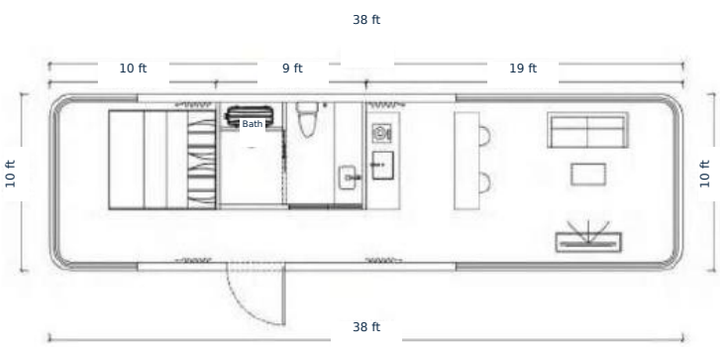
38 x 10 x 10 ft

Area: 396 sq ft



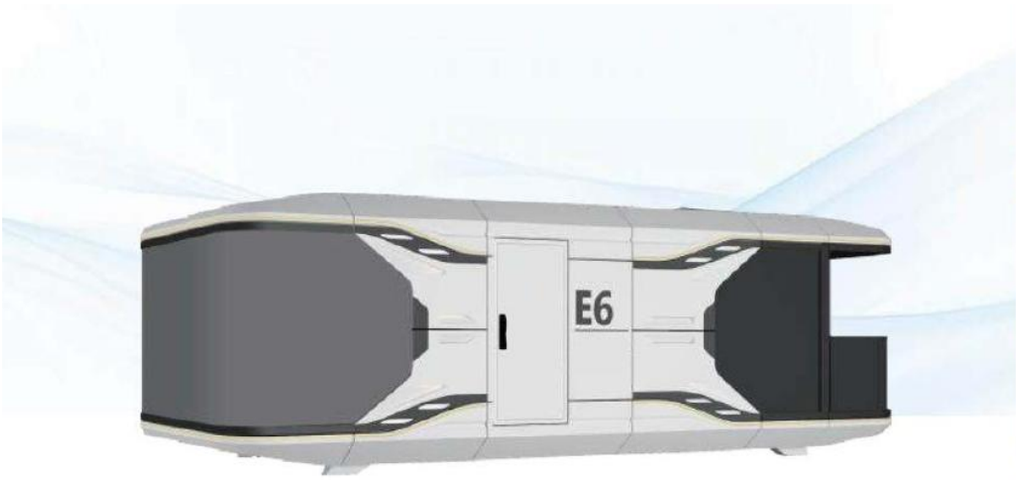


This E8 is the model without balcony, retains the original layout and removes the balcony, allowing more space in the front room, so that it can be used as a kitchen and living room, or master bedroom to meet your personalized requirements. Meanwhile the closed space is more suitable for cold regions, such as Russia and Canada, with better insulation. All the capsule can be transported fully loaded and disassembled, and for disassembled projects with a large number of items, HiTechNest can come to your home and install them, saving costs such as freight.



Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

E6



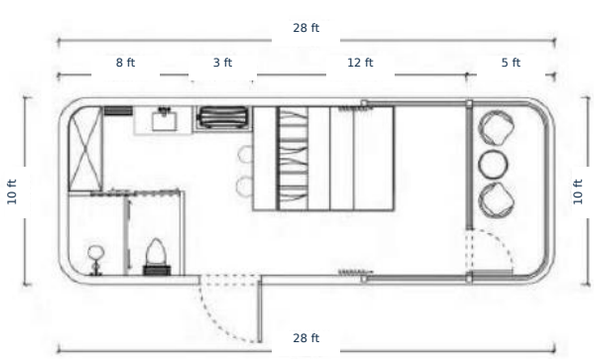
28 x 10 x 10 ft

Area: 293 sq ft





The E6 is a scaled down version of the E8, with the width and height remaining the same, the length has been shortened from 38 ft to 28 ft, a considerable drop in price. The exterior draws on a spaceship-inspired design, with one bedroom and one bathroom, both equipped with oversized 270-degree floor-to-ceiling windows for viewing, plus an oversized balcony for unobstructed viewing visuals.



Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

D8



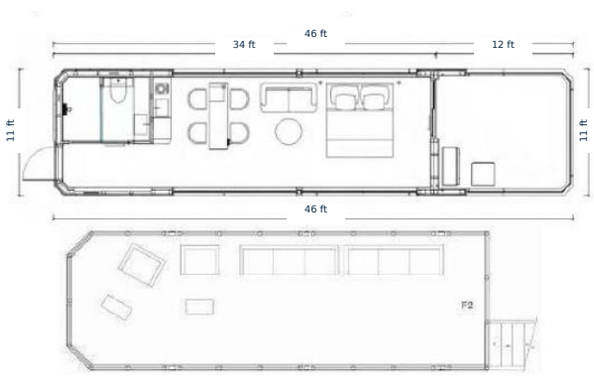
F1: 46 x 11 x 10 ft | F2: 30 x 10 x 8 ft

Area: 512 + 291 sq ft



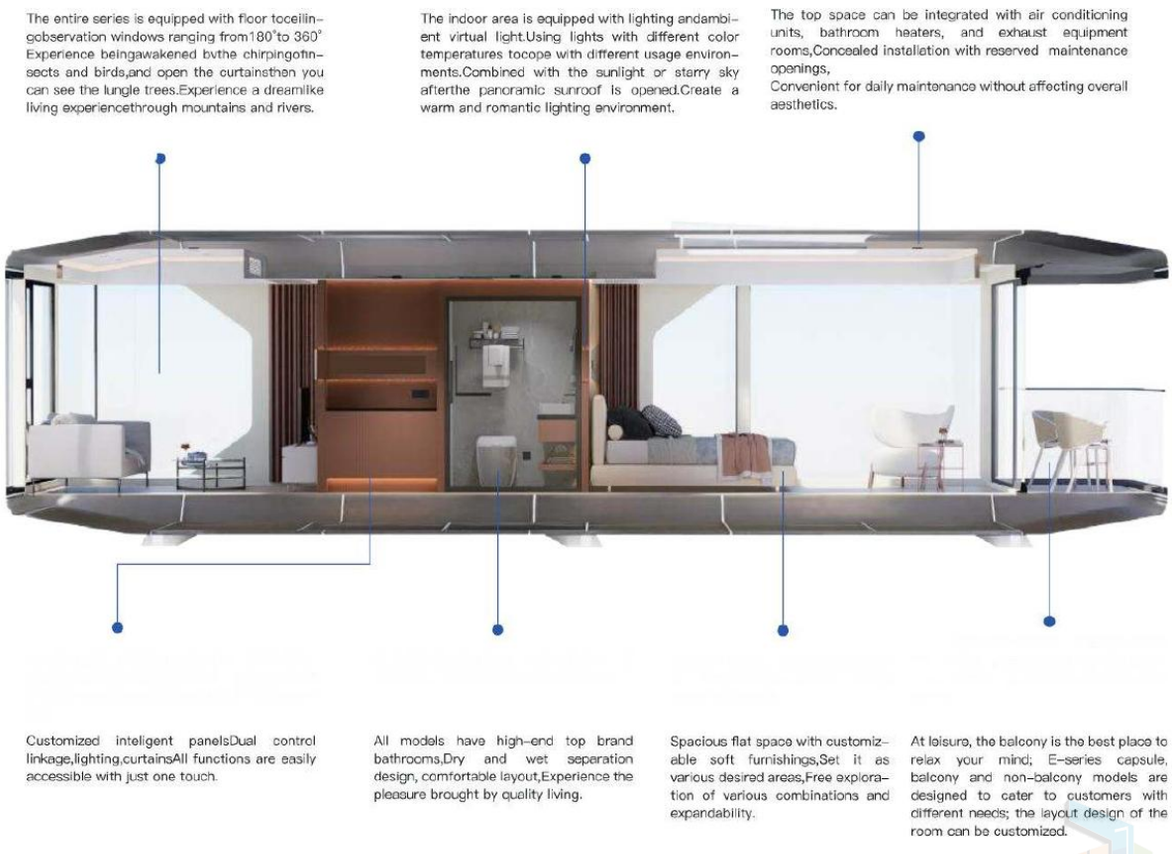


The D8 is the most high-end room type, drawing on luxury yacht-inspired design while increasing length and width to allow for more space. On the first floor, a one-bedroom, one-bathroom layout is used for lounging and living; on the second floor, the superb second floor terrace, with its superb, unrivaled views, is suitable for high-end luxury hotel B&Bs. The second floor terrace can be disassembled for transportation and then assembled locally.



Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

PRODUCT CONFIGURATION



STANDARD CONFIGURATION

- Anti seismic hot-dip galvanized steel structural system
- Multi layer thermal insulation structural system
- Standard color custom aluminum outer panel cladding
- Customized aluminum ceiling panels in standard colors
- Standard color custom interior decorative wall/ceiling panels
- Standard color custom interior cabinet
- Top Brand high-end bathroom fixtures
- Top Brand water pipes and circuit main material construction system
- Whole house HVAC + water heater
- Whole house electric track + sunshade
- Whole house lighting + indoor and outdoor ambient lighting
- Aluminum alloy door and windows system: hollow low-e tempered glass curtain wall structure
- Thermal insulation and fireproof entrance door: intelligent access control

OPTIONAL

Intelligent voice control system (CHINA)

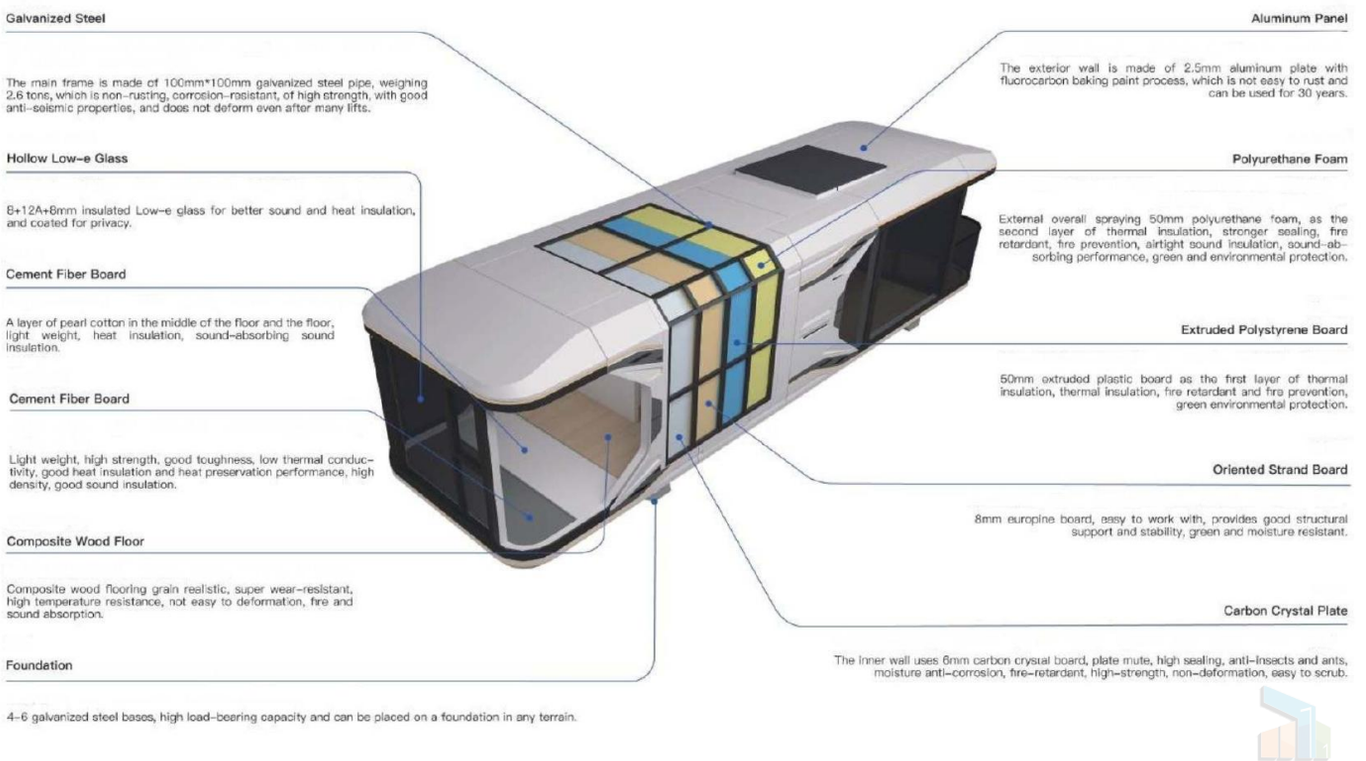
Underfloor heating system

Exclusive customized layout plan

Fresh air system

Solar power supply system

PRODUCT MATERIAL DETAILS



Galvanized Steel

The main frame is made of 100mm*100mm galvanized steel pipe, weighing 2.6 tons, which is non-rusting, corrosion-resistant, of high strength, with good anti-seismic properties, and does not deform even after many lifts.

Hollow Low-e Glass

8+12A+6mm insulated Low-e glass for better sound and heat insulation, and coated for privacy.

Cement Fiber Board

A layer of pearl cotton in the middle of the floor and the floor, light weight, heat insulation, sound-absorbing sound insulation.

Cement Fiber Sheet

Light weight, high strength, good toughness, low thermal conductivity, good heat insulation and heat preservation performance, high density, good sound insulation.

Composite Wood Floor

Composite wood flooring grain realistic, super wear-resistant, high temperature resistance, not easy to deformation, fire and sound absorption.

Foundation

4-6 galvanized steel bases, high load-bearing capacity and can be placed on a foundation in any terrain.

Aluminum Panel

The exterior wall is made of 2.5mm aluminum plate with fluorocarbon baking paint process, which is not easy to rust and can be used for 30 years.

Polyurethane Foam

External overall spraying 50mm polyurethane foam, as the second layer of thermal insulation, stronger sealing, fire retardant, fire prevention, airtight sound insulation, sound-absorbing performance, green environmental protection.

Extruded Polystyrene Board

50mm extruded plastic board as the first layer of thermal insulation, thermal insulation, fire retardant and fire prevention, green environmental protection.

Oriented Strand Board

8mm europine board, easy to work with, provides good structural support and stability, green and moisture resistant.

Carbon Crystal Plate

The inner wall uses 8mm carbon crystal board, plate mute, high sealing, anti-insects and ants, moisture anti-corrosion, fire-retardant, high-strength, non-deformation, easy to scrub.

DELIVERY AND INSTALLATION



DELIVERY

The capsule is shipped from India to overseas, there are two ways of shipping, full delivery and modular. Whole setup requires 40FR, one cabinet only, of course the shipping cost will be more expensive. If you are buying more than one house, you can choose the disassembled option.



FOUNDATION

Before the house is delivered to you, you will need to prepare the foundations for it. We will provide you with detailed instructions and necessary drawings. Also, plan ahead for water, electricity and other systems.



INSTALLATION

The house can be delivered as a whole house or in parts. You can arrange for a freight forwarder to deliver it. If delivered as a whole house, the installation is very simple and can be done in a few hours. If delivered in house parts, you can assemble it with detailed drawings and video instructions or our engineers team from China can guide assembly and installation.

NATURAL HOUSE SERIES



Cost Effective

No Terrain Restriction

Fine Decoration

Fast Project Building

Easy Installation

High Return On Investment

N1



21 x 10 x 11 ft | Balcony: 6 ft

Area: 217 sq ft

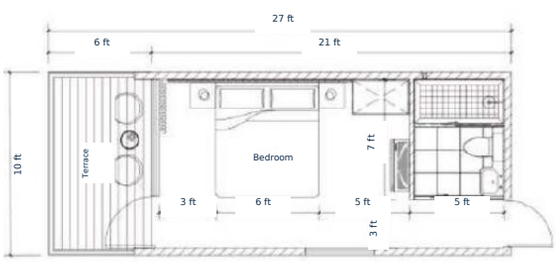




The model N series is the most cost-effective house. The exterior is in the classic shape of a cabin, with an indoor area of over 215 sq ft and a 6 ft outdoor terrace, but it is not expensive. White, brown and wood grain colors are available, blending in with nature. Modular disassembly design, easy to transport overseas, easy to assemble and save project cost. Suitable for use as a personal owner-occupier, B&B and other purposes.







Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

N1 PLUS



21 x 12 x 11 ft | Balcony: 6 ft

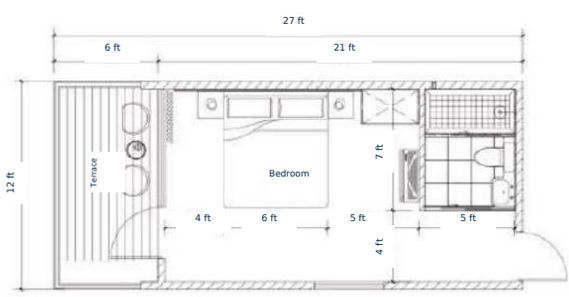
Area: 244 sq ft





The model N1 Plus is an upgraded model of the N1, increasing the width of the house from 10 ft to 12 ft, allowing for more interior space and more interior layouts. White, brown and wood grain colors are available. Modular disassembly design, can be directly transported by 40HQ, easy to assemble. Suitable for use as a personal self-living, hotel and camping.





Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

N2



25 x 10 x 11 ft | Balcony: 6 ft

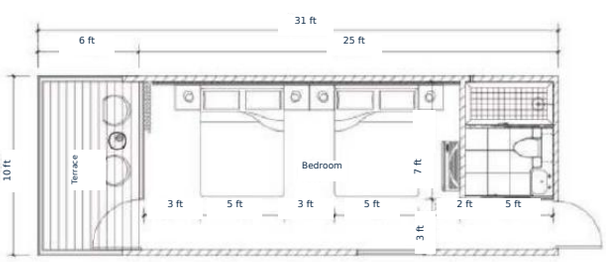
Area: 258 sq ft





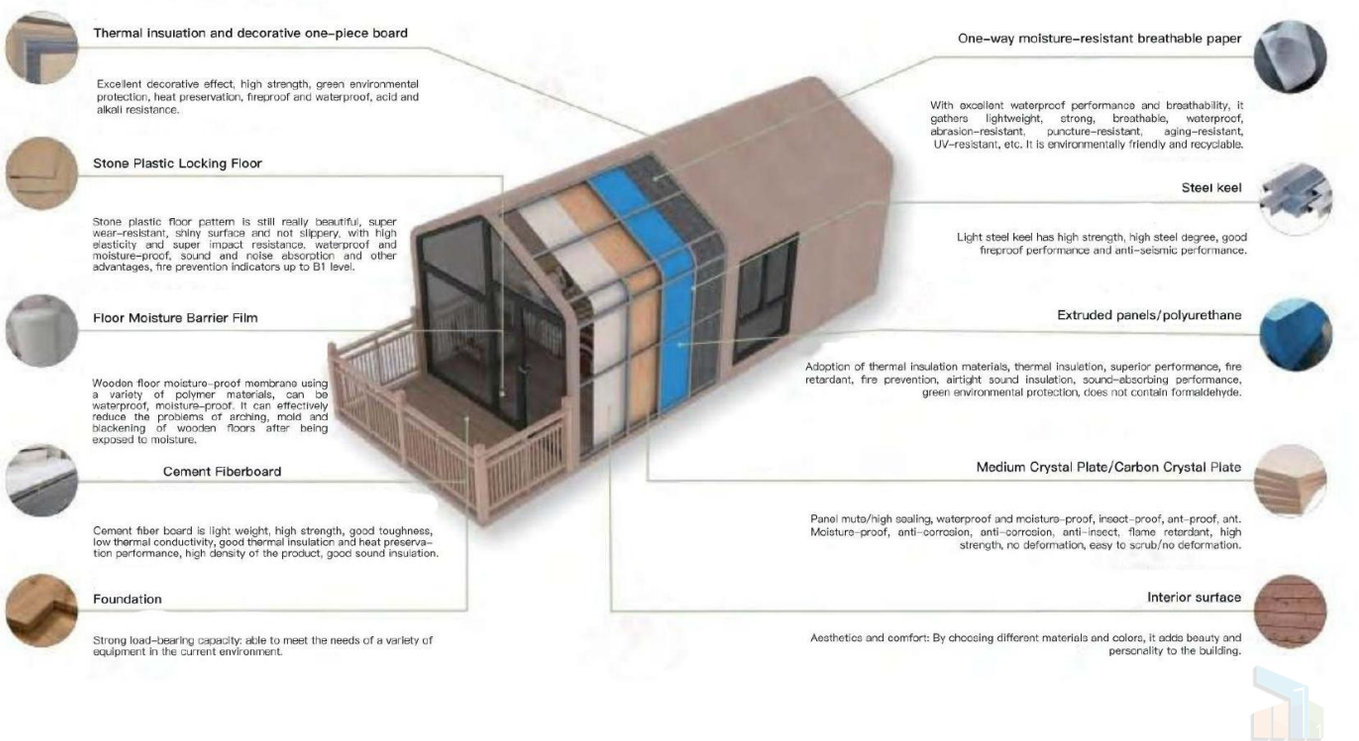
The model N2 is an extended model of N1, increasing the length of the house from 21 ft to 25 ft, making it more cost-effective with more space inside for 2 beds. White, brown and wood grain colors are available. Modular disassembly design, can be directly transported by 40HQ, easy to assemble. Suitable for use to make B&B hotel and campground and other purposes.





Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

PRODUCT MATERIAL DETAILS



Thermal insulation and decorative one-piece board

Excellent decorative effect, high strength, green environmental protection, heat preservation, fireproof and waterproof, acid and alkali resistance.

Stone Plastic Locking Floor

Stone plastic floor pattern is still really beautiful, super wear-resistant, shiny surface and not slippery, with high elasticity and super impact resistance, waterproof and moisture-proof, sound and noise absorption and other advantages, fire prevention indicators up to B1 level.

Floor Moisture Barrier Film

Wooden floor moisture-proof membrane using a variety of polymer materials, can be waterproof, moisture-proof. It can effectively reduce the problems of arching, mold and blackening of wooden floors after being exposed to moisture.

Cement Fiberboard

Cement fiber board is light weight, high strength, good toughness, low thermal conductivity, good thermal insulation and heat preservation performance, high density of the product, good sound insulation.

Foundation

Strong load-bearing capacity, able to meet the needs of a variety of equipment in the current environment.

One-way moisture-resistant breathable paper

With excellent waterproof performance and breathability, it gathers lightweight, strong, breathable, waterproof, abrasion-resistant, puncture-resistant, aging-resistant, UV-resistant, etc. It is environmentally friendly and recyclable.

Steel keel

Light steel keel has high strength, high steel degree, good fireproof performance and anti-seismic performance.

Extruded panels/polyurethane

Adoption of thermal insulation materials, thermal insulation, superior performance, flame retardant, fire prevention, airtight sound insulation, sound-absorbing performance, green environmental protection, does not contain formaldehyde.

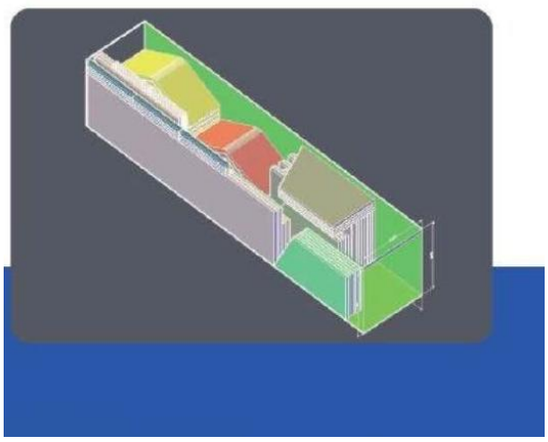
Medium Crystal Plate/Carbon Crystal Plate

Panel mute/high sealing, waterproof and moisture-proof, insect-proof, ant-proof, anti-mold, moisture-proof, anti-corrosion, anti-corrosion, anti-insect, flame retardant, high strength, non-deformation, easy to scrub/no deformation.

Interior surface

Aesthetic and comfort: By choosing different materials and colors, it adds beauty and personality to the building.

DELIVERY AND INSTALLATION



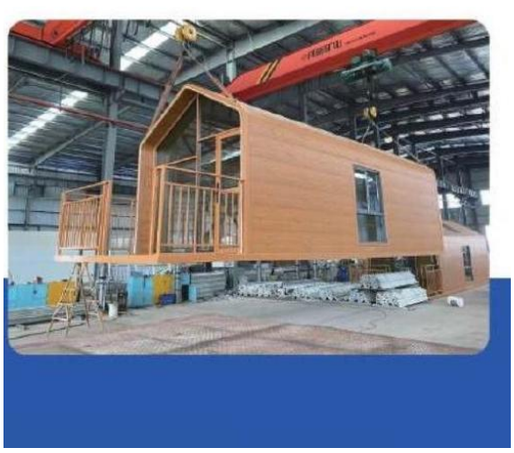
DELIVERY

Natural House uses modular delivery, a house will be split into 20+ pre-fabricated modules in advance, which can be put directly into 40HQ to save shipping cost. One 40HQ can hold 2-3 houses.



ASSEMBLY

After the modular house is delivered, you need to assemble it. The whole house assembly is not complicated and does not require professional workers as well as specialized equipment. We will provide you with detailed drawings and video instructions. 4 people can assemble a house in 1 day.



INSTALLATION

Before the house is installed, you will need to prepare the foundation. Also, plan the plumbing and electrical systems in advance. The installation of the Natural House is very simple, the overall weight of the house is 3-5 tons, and you only need to use a crane.

DOME HOUSE SERIES



Lower Cost

Hotel Living

Restaurant Dinner

No Terrain Restriction

Easy Installation

High Return On Investment

PRODUCT LIST



C1

Diameter: 8 / 10 / 11 / 13 ft

Area: 53 / 76 / 103 / 135 sq ft



C2

Length: 18 / 23 / 28 / 33 ft

Area: 200 / 265 / 329 / 394 sq ft



C3

Diameter: 13 / 15 / 16 / 20 ft

Area: 187 / 224 / 264 / 357 sq ft



C4

Length: 12 / 14 / 16 / 18 / 20 ft

Area: 114 / 137 / 160 / 187 sq ft

Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

C1



Dia. x H: 13 x 9 ft

Area: 135 sq ft





The Dome House series is one of the most cost-effective products. 360-degree panoramic and transparent view to take in the beautiful scenery. It is decorated with light strips, dreamy and colorful. The wall is made of PC board, which can withstand hundreds of pounds of pounding. Thermal insulation. Modular disassembly and transportation, 3 people can be assembled in 2 hours, suitable for hotel B&B, restaurant and other uses.



Dia. x H: 8 x 8 ft
Area: 53 sq ft



Dia. x H: 10 x 8 ft
Area: 76 sq ft



Dia. x H: 11 x 9 ft
Area: 103 sq ft



Dia. x H: 13 x 9 ft
Area: 135 sq ft



Dia. x H: 15 x 10 ft
Area: 171 sq ft



Dia. x H: 16 x 10 ft
Area: 211 sq ft



Dia. x H: 20 x 11 ft
Area: 305 sq ft



Dia. x H: 23 x 15 ft
Area: 414 sq ft

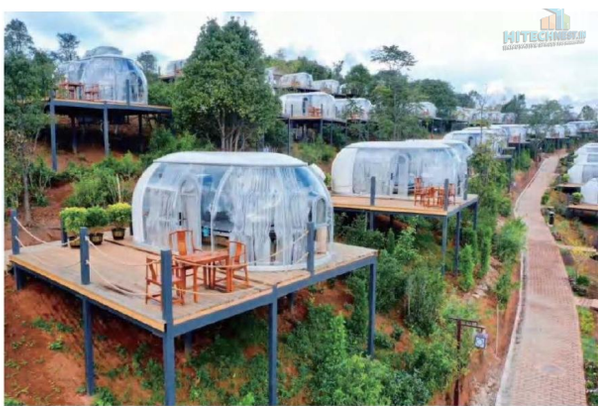
Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

C2



L x W x H: 30 x 15 x 10 ft

Area: 414 sq ft





The model C2 is a rectangular dome house with a larger interior. With the bathroom partition, it can be made into a one-room and one-bathroom layout. Ventilation system installed on the top, ventilation and air permeability, not stuffy. The UV coating on the surface blocks ultraviolet rays, so you don't have to worry about tanning. Can be spliced arbitrarily to make a larger room type, more suitable for B&B accommodation, restaurants and other needs.



L x W x H: 16 x 11 x 9 ft
Area: 160 sq ft



L x W x H: 21 x 11 x 9 ft
Area: 216 sq ft



L x W x H: 26 x 11 x 9 ft
Area: 273 sq ft



L x W x H: 18 x 13 x 9 ft
Area: 200 sq ft



L x W x H: 23 x 13 x 9 ft
Area: 265 sq ft



L x W x H: 28 x 13 x 9 ft
Area: 329 sq ft



L x W x H: 20 x 15 x 10 ft
Area: 244 sq ft



L x W x H: 25 x 15 x 10 ft
Area: 316 sq ft

Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

C3



Diameters: 20 + 16 + 8 ft

Area: 568 sq ft





The model C3 is a combination of starry sky room, random assembly combination of different sizes of starry sky room, into a one-room or two-bedroom and one-bathroom and other room types, to meet the needs of different customers. The circular design effectively disperses the wind flow and is safe even in a 12-stage typhoon. Modularized on-site assembling structure, not picking terrain and saving delivery cost.



Dia.: 13 + 8 ft
Area: 187 sq ft



Dia.: 15 + 8 ft
Area: 187 sq ft



Dia.: 16 + 8 ft
Area: 264 sq ft



Dia.: 20 + 8 ft
Area: 357 sq ft



Dia.: 16 + 13 + 8 ft
Area: 398 sq ft



Dia.: 20 + 13 + 8 ft
Area: 492 sq ft

Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

C4



L x W x H: 22 x 12 x 12 ft

Area: 228 sq ft





The model C4 is inspired by sailboat and has a novel appearance. 16mm thick PC board for heat insulation. The skeleton is made of 6063 aviation aluminum profile, more resistant to wind and snow. Opaque walls for privacy and better lighting. Modular assembling, easy to transport and quick to assemble. With partition bathroom, it can be made into one room and one bathroom layout, more suitable for hotel B&B.



L x W x H: 16 x 12 x 12 ft
Area: 160 sq ft



L x W x H: 18 x 12 x 12 ft
Area: 183 sq ft



L x W x H: 20 x 12 x 12 ft
Area: 206 sq ft



L x W x H: 24 x 12 x 12 ft
Area: 252 sq ft



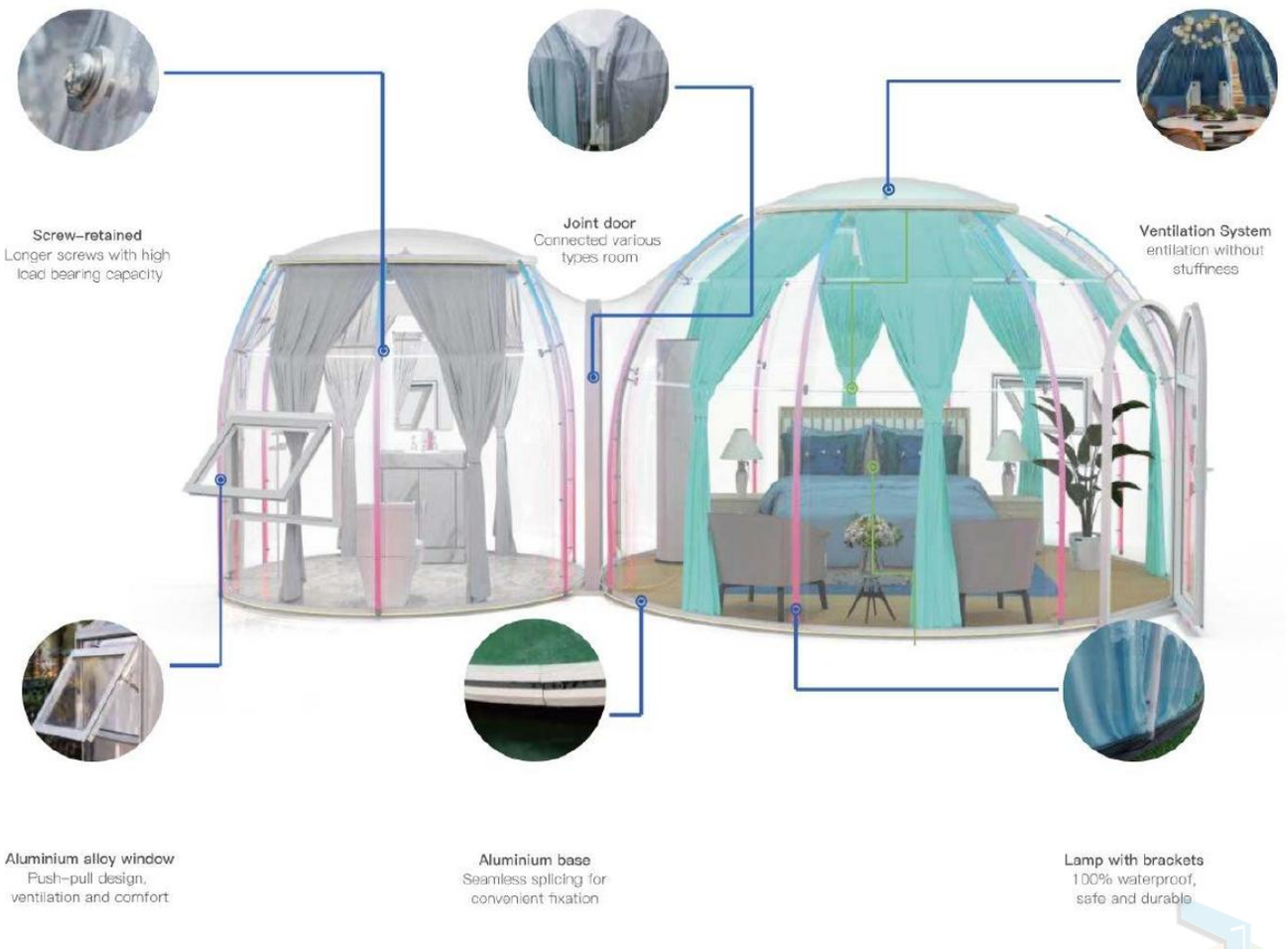
L x W x H: 26 x 12 x 12 ft
Area: 274 sq ft



L x W x H: 28 x 12 x 12 ft
Area: 297 sq ft

Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

PRODUCT MATERIAL DETAILS



STANDARD CONFIGURATION

- PC Transparent Housing
- PC Dome
- Aluminum doors
- Aluminum window
- Physical door lock
- Aluminum bottom profile

OPTIONAL

- Top smoke extraction system
- Shading systems
- LED ambient lighting system
- Insect screen doors and windows
- Double bed/sofa/coffee table/Computer desk/chair furniture
- Bathroom/Toilet/Bathtub
- Mirror/Hanger/Washstand
- Various lamps/LCD TVs/Air conditioner/Refrigerator
- Bathroom Flooring/Moisture Mats/Anti-corrosive wood flooring
- Exclusive customized layout plan

DELIVERY AND INSTALLATION



DELIVERY

Dome house uses modular delivery, PC boards, doors, windows, profiles and other related materials are packed with foam in advance in the factory, which can be put into 40HQ to save shipping cost.



FOUNDATION

Before the house is delivered to you, you will need to prepare the foundations for it. We will provide you with detailed instructions and necessary drawings. Also, plan ahead for water, electricity and other systems.



INSTALLATION

Dome house installation is very simple, each panel is connected with snap fasteners between each panel, no need for professional builders and specialized equipment, you can install several houses in one day. Meanwhile, we will provide you with detailed drawings or video instructions for assembly.

SECURITY CABIN SERIES

Factory-built modular cabins for professional security, access control and on-site operations.

ACP EXTERIOR | PVC MARBLE-SHEET INTERIOR | DOUBLE-LAYER BODY | GLASS-WOOL INSULATION

S01



MODEL S01

5 ft x 5 ft x 8 ft

Iconic vertical profile

Insulated + Weather-resistant + Relocatable

S02



MODEL S02

8 x 5 x 8 ft (approx.)

Panoramic stainless-steel design

Insulated + Weather-resistant + Relocatable

S03



MODEL S03

8 x 5 x 8 ft (approx.)

Practical compact site cabin

Insulated + Weather-resistant + Relocatable

S04



MODEL S04

5 ft x 5 ft x 8 ft

Curved panoramic premium design

Insulated + Weather-resistant + Relocatable

Dimensions in feet are rounded approximations. Final dimensions follow the approved project drawing.

SECURITY CABIN S01

Compact protection. Professional presence. Built for every site.

MODEL S01 | EXTERNAL DIMENSIONS	5 ft x 5 ft x 8 ft



PRODUCT OVERVIEW

A compact, factory-built security cabin designed for controlled entry points, residential communities, commercial premises, institutions, industrial sites and project locations. Its insulated double-layer body supports year-round comfort while the compact footprint enables quick placement and relocation.

CONSTRUCTION & FINISH

STRUCTURE
Strong light-steel / MS framework

EXTERIOR
Weather-resistant ACP cladding

INTERIOR
Premium PVC marble-sheet finish

WALL BUILD
Double-layer insulated body

INSULATION
Glass-wool thermal and acoustic insulation

GLAZING
Safety-glass windows for visibility and daylight

FLOOR
Moisture-protected base with durable finished flooring

ELECTRICAL
Concealed wiring with light, switch and socket provision

FACTORY BUILT + WEATHER RESISTANT + INSULATED + RELOCATABLE

Ideal for security posts, entry gates, parking areas, campuses and project sites

SECURITY CABIN S02

Compact protection. Professional presence. Built for every site.

MODEL S02 | EXTERNAL DIMENSIONS	8 x 5 x 8 ft (approx.)



PRODUCT OVERVIEW

A compact, factory-built security cabin designed for controlled entry points, residential communities, commercial premises, institutions, industrial sites and project locations. Its insulated double-layer body supports year-round comfort while the compact footprint enables quick placement and relocation.

CONSTRUCTION & FINISH

STRUCTURE

Strong light-steel / MS framework

EXTERIOR

Weather-resistant ACP cladding

INTERIOR

Premium PVC marble-sheet finish

WALL BUILD

Double-layer insulated body

INSULATION

Glass-wool thermal and acoustic insulation

GLAZING

Safety-glass windows for visibility and daylight

FLOOR

Moisture-protected base with durable finished flooring

ELECTRICAL

Concealed wiring with light, switch and socket provision

FACTORY BUILT + WEATHER RESISTANT + INSULATED + RELOCATABLE

Ideal for security posts, entry gates, parking areas, campuses and project sites

SECURITY CABIN S03

Compact protection. Professional presence. Built for every site.

MODEL S03 | EXTERNAL DIMENSIONS	8 x 5 x 8 ft (approx.)



PRODUCT OVERVIEW

A compact, factory-built security cabin designed for controlled entry points, residential communities, commercial premises, institutions, industrial sites and project locations. Its insulated double-layer body supports year-round comfort while the compact footprint enables quick placement and relocation.

CONSTRUCTION & FINISH

STRUCTURE
Strong light-steel / MS framework

EXTERIOR
Weather-resistant ACP cladding

INTERIOR
Premium PVC marble-sheet finish

WALL BUILD
Double-layer insulated body

INSULATION
Glass-wool thermal and acoustic insulation

GLAZING
Safety-glass windows for visibility and daylight

FLOOR
Moisture-protected base with durable finished flooring

ELECTRICAL
Concealed wiring with light, switch and socket provision

FACTORY BUILT + WEATHER RESISTANT + INSULATED + RELOCATABLE

Ideal for security posts, entry gates, parking areas, campuses and project sites

SECURITY CABIN S04

Compact protection. Professional presence. Built for every site.

MODEL S04 | EXTERNAL DIMENSIONS	5 ft x 5 ft x 8 ft



PRODUCT OVERVIEW

A compact, factory-built security cabin designed for controlled entry points, residential communities, commercial premises, institutions, industrial sites and project locations. Its insulated double-layer body supports year-round comfort while the compact footprint enables quick placement and relocation.

CONSTRUCTION & FINISH

STRUCTURE

Strong light-steel / MS framework

EXTERIOR

Weather-resistant ACP cladding

INTERIOR

Premium PVC marble-sheet finish

WALL BUILD

Double-layer insulated body

INSULATION

Glass-wool thermal and acoustic insulation

GLAZING

Safety-glass windows for visibility and daylight

FLOOR

Moisture-protected base with durable finished flooring

ELECTRICAL

Concealed wiring with light, switch and socket provision

FACTORY BUILT + WEATHER RESISTANT + INSULATED + RELOCATABLE

Ideal for security posts, entry gates, parking areas, campuses and project sites


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