easihive
container house

PRODUCT CATALOG 2026 / 27

Container Houses & Modular Living Solutions

23 models across eight series — engineered, welded and pre-wired in our own factory. Flat pack · Glass sunroom · Expandable · Folding · Space capsule.



CONTENTS

What's inside

01 About EasiHive

02 Why EasiHive

03 Product Range Overview

04 Model Selection Matrix

05 Partnership — OEM & Ordering

01 Flat Pack Container Houses

02 Glass Curtain Wall Sunrooms

03 Expandable Container Homes

04 Folding Container Houses

05 Space Capsule Houses

06 Camp & Utility Buildings

07 Container Street & Retail Kiosks

08 Dome & Bubble House

— Applications

— Selected Projects

— Logistics & Container Loading

— Quality, Testing & Compliance

— Contact

All dimensions and specifications are based on factory data. Prices are available on request.
Contact us for a formal quotation tailored to your project.

01 — ABOUT

The factory behind every unit

EasiHive is a container house manufacturer based in **Suzhou, China**, producing flat pack, expandable, folding and space capsule buildings for buyers in more than **50 countries**. Every model in this catalog is engineered, welded, insulated and pre-wired in our own facility — we are the factory, not a trading company.



500	50+	1	10,000+
units daily output capacity	countries shipped to	unit minimum order — no MOQ	unit programs supported

Our production covers steel frame welding, sandwich panel lines, powder coating, cabinetry and complete electrical pre-installation. Third-party inspection (SGS, BV or your nominated inspector) is welcome at every stage, and every order ships with material certificates and packing documentation.

Four reasons buyers switch to us

01 Fast deployment

Most units assemble in 2–4 hours with basic hand tools; folding models unfold in 10–15 minutes. No crane, no welding, no curing time.

02 Logistics efficiency

Flat-pack and fold-flat designs cut shipped volume dramatically — up to 12 folding units in a single 40ft high cube, saving up to 75% on freight.

03 Engineered to last

Galvanized steel frames, Class A fire-rated rock wool panels and 15–20 year service lives. Rated for −20 °C to +50 °C, 120 km/h winds and 150 kg/m² snow loads.

04 Grow as you go

Modular connection systems stack up to three floors and re-locate as your needs change. Buy one unit today, add a floor next year.



Eight series, twenty-three models



SERIES 01

Flat Pack Container Houses

Ships flat, assembles in 2–4 hours with three workers and basic tools. Stackable up to three floors, the workhorse of camps, sites and budget accommodation.

4 MODELS



SERIES 02

Glass Curtain Wall Sunrooms

Full-height glazing with single or double glazing, terrace and two-room layouts. Built for hospitality, showrooms and scenic retail.

4 MODELS



SERIES 03

Expandable Container Homes

Side walls unfold to roughly double the floor area within minutes — a compact transport footprint with a full-size living space.

2 MODELS



SERIES 04

Folding Container Houses

Z-fold design collapses to 370 mm thick: twelve units in one 40ft high cube, deployed in 10–15 minutes without a crane.

2 MODELS



SERIES 05

Space Capsule Houses

Futuristic glazed pods engineered for resorts, glamping sites and destination stays where the building itself is the attraction.

5 MODELS

23 models · factory direct · FOB Ningbo / Shanghai

04 — SELECTION MATRIX

All 23 models at a glance

MODEL	SERIES	DIMENSIONS (MM)	FOOTPRINT	DEPLOY	LIFE
20ft White Standard Flat Pack Container House	Flat Pack Container Houses	3000×5900×2800 mm	~17.7 m²	2–4 hour	15–20 Years
20ft Black Gable Roof Container House	Flat Pack Container Houses	3000 × 5950 × 2900 mm	~17.9 m²	2–4 Hours	15–20 Years
20ft Wood Grain Gable Roof Container House	Flat Pack Container Houses	3000 × 5950 × 2900 mm	~17.9 m²	2–4 Hours	15–20 Years
20ft Flat Pack Container Office	Flat Pack Container Houses	5950×3000×2800 mm	~17.9 m²	2–4 hour	15–20 Years
20ft Glass Curtain Wall Sunroom	Glass Curtain Wall Sunrooms	3000 × 6000 × 2800 mm	~18 m²	3–5 Hours	15–20 Years
20ft Glass Curtain Wall Sunroom with Terrace	Glass Curtain Wall Sunrooms	3000 × 6000 × 2800 mm	~18 m²	4–6 Hours	15–20 Years
White Double Glazing Glass Sunroom	Glass Curtain Wall Sunrooms	3000 × 6000 × 2800 mm	~18 m²	4–6 Hours	15–20 Years
Black Double Glazing Glass Sunroom	Glass Curtain Wall Sunrooms	3000 × 6000 × 2800 mm	~18 m²	4–6 Hours	15–20 Years
20ft Two Room Expandable Container Home	Expandable Container Homes	2100 × 5800 × 2540 mm	~14.7 m²	10–15 Minutes	15–20 Years
40ft Luxury Expandable Container Home	Expandable Container Homes	6300 × 5800 × 2540 mm	~36.5 m²	15–20 Minutes	15–20 Years
Model A Folding Container House	Folding Container Houses	5800×2500×2460 mm	~14.5 m²	10–15 Minutes	15–20 years
Model A Concave-Convex Beam Folding Container House	Folding Container Houses	5800×2500×2420 mm	~14.5 m²	10–15 Minutes	15–20 years
Basic Space Capsule Container House E3	Space Capsule Houses	5600 × 3300 × 3200 mm	~18 m²	24–48 hours	20+ Years
Standard Space Capsule Container House E5	Space Capsule Houses	8500 × 3300 × 3200 mm	~28 m²	24–48 hours	20+ Years
Panoramic View Space Capsule Container House E6	Space Capsule Houses	9500 × 3300 × 3200 mm	~31 m²	24–48 hours	20+ Years
Two-Bedroom Luxury Space Capsule Container House E7	Space Capsule Houses	11500 × 3300 × 3200 mm	~38 m²	24–48 hours	20+ Years
1 Bedroom & 1 Living Room Family Space Capsule House	Space Capsule Houses	3600 × 9500 × 3200 mm	~34.2 m²	24–48 hours	20+ Years
K-Type Single-Story Labor Camp House	Camp & Utility Buildings	3000×6000×2800 / room	~18 m²	4–6 hours	15–20 years
K-Type Two-Story Dormitory Block	Camp & Utility Buildings	20ft / 40ft per floor	~18 m² / floor	1–3 days	15–20 years
Ablution Container (Toilet & Shower)	Camp & Utility Buildings	3000×6000×2800 mm	~18 m²	1–2 hours	15–20 years
Site Guard House & Gatehouse	Camp & Utility Buildings	1500–2000 × 2000–3000 × 2800 mm	~3–6 m²	2–4 hours	15–20 years
Glass-Front Retail & Kiosk Container	Container Street & Retail	3000×6000×2800 mm	~18 m²	2–4 hours	15–20 years
Star Dome Bubble House	Dome & Bubble House	Ø 3500–6000 mm	~10–28 m²	4–8 hours	15–20 years

Footprint is calculated from external dimensions. Expandable and folding models show transport dimensions — deployed floor area is larger (see model pages).

SERIES 01

Flat Pack Container Houses

Ships flat, assembles in 2–4 hours with three workers and basic tools. Stackable up to three floors, the workhorse of camps, sites and budget accommodation.



SERIES 01 · FLAT PACK CONTAINER HOUSES

20ft White Standard Flat Pack Container House

20ft white standard flat pack container house.



3000×5900×2800mm
EXTERNAL DIMENSIONS (L×W×H)

2-4 hour
ON-SITE ASSEMBLY / DEPLOYMENT

~17.7 m²
APPROX. FOOTPRINT

- Fast deployment in 2-4 hours
- Flat-pack shipping saves 75% transport cost
- Galvanized steel frame for 15-20 year lifespan
- Stackable up to 3 floors

DIMENSIONS	3000 × 5900 × 2800 mm
LAYOUT	1 Open living area
STRUCTURE	Galvanized Steel Frame
WALL MATERIAL	EPS / Rock Wool / PU Sandwich Panel
FLOOR	Fiber Cement Board + PVC Flooring
DOOR TYPE	Steel / Glass Door

WINDOWS	Aluminum Alloy Sliding Windows
ELECTRICAL	Light Switch, LED light, Electrical Outlet, Wiring
SERVICE LIFE	15-20 Years
INSTALLATION TIME	2-4 Hours
WEIGHT	1250kg
APPLICATIONS	Living House, Office, Camp, Clinic, Shop, Hotel

APPLICATIONS: Living House · Site Office · Worker Camp · Clinic · Retail Shop · Hotel

20ft Black Gable Roof Container House

20ft black gable roof container house.



3000 × 5950 × 2900 mm
EXTERNAL DIMENSIONS (L×W×H)

2-4 Hours
ON-SITE ASSEMBLY / DEPLOYMENT

~17.9 m²
APPROX. FOOTPRINT

- Gable roof design for better rain/snow drainage
- Modern black exterior finish
- Increased headroom with pitched roof
- Enhanced insulation with roof air gap

DIMENSIONS	3000 × 5950 × 2900 mm (with gable roof)
LAYOUT	1 Open living area
STRUCTURE	Galvanized Steel Frame + Gable Roof
WALL MATERIAL	EPS / Rock Wool / PU Sandwich Panel
FLOOR	Fiber Cement Board + PVC Flooring
DOOR TYPE	Steel Security Door

WINDOWS	Aluminum Alloy Sliding Windows
ELECTRICAL	Light Switch, LED light, Electrical Outlet, Wiring
SERVICE LIFE	15-20 Years
INSTALLATION TIME	2-4 Hours
WEIGHT	1400kg
APPLICATIONS	Living House, Office, Glamping, Homestay, Studio

APPLICATIONS Living House, Office, Glamping, Homestay, Studio

20ft Wood Grain Gable Roof Container House

20ft wood grain gable roof container house.



3000 × 5950 × 2900 mm
EXTERNAL DIMENSIONS (L×W×H)

2-4 Hours
ON-SITE ASSEMBLY / DEPLOYMENT

~17.9 m²
APPROX. FOOTPRINT

- Natural wood grain exterior finish
- Gable roof for weather resistance
- Warm, organic aesthetic
- Low maintenance wood-look finish

DIMENSIONS	3000 × 5950 × 2900 mm
LAYOUT	1 Open living area
STRUCTURE	Galvanized Steel Frame + Gable Roof
WALL MATERIAL	Wood Grain Sandwich Panel
FLOOR	Fiber Cement Board + PVC Flooring
DOOR TYPE	Steel Security Door

WINDOWS	Aluminum Alloy Sliding Windows
ELECTRICAL	Light Switch, LED light, Electrical Outlet, Wiring
SERVICE LIFE	15-20 Years
INSTALLATION TIME	2-4 Hours
WEIGHT	1400kg
APPLICATIONS	Living House, Homestay, Glamping, Studio, Garden Room

APPLICATIONS: Living House, Homestay, Glamping, Studio, Garden Room

20ft Flat Pack Container Office

20ft flat pack container office for sale.



5950×3000×2800mm
EXTERNAL DIMENSIONS (L×W×H)

2-4 hour
ON-SITE ASSEMBLY / DEPLOYMENT

~17.9 m²
APPROX. FOOTPRINT

- Purpose-built 17.8 m² office layout, ready to work on day one
- Flat-pack shipping saves up to 75% transport cost
- 2.0mm galvanized steel frame, 15-20 year service life
- A-grade fireproof 50mm rock wool wall panels (50kg/m³)
- Fast 2-4 hour assembly with 3 workers, no welding required
- Stackable up to 3 floors for multi-storey office blocks

MAIN FRAME	2.0mm galvanized steel, 160mm profile, 3.0mm corner castings
COLUMNS	160×160mm galvanized, high-strength carriage bolts
WALL PANELS	50mm rock wool sandwich panel, 50kg/m³, 0.25mm steel both sides
FLOOR JOISTS	50×100mm galvanized square tube, 1.1mm
ROOF PURLINS	50×50mm galvanized square tube, 1.5mm
ROOF TILE	980 type color steel tile, 0.40mm

CEILING TILE	980 type, 0.20mm
INSULATION	50mm glass wool ceiling insulation
FLOOR	18mm Mgo board, 1147×2795mm
DOOR	925×2030mm steel door with frame and handle lock
WINDOW	925×1200mm PVC window with security bars, 3mm glass

APPLICATIONS Construction site office · Mining camp office · Meeting room · Classroom / Training room · Guard house · Retail kiosk

SERIES 02

Glass Curtain Wall Sunrooms

Full-height glazing with single or double glazing, terrace and two-room layouts. Built for hospitality, showrooms and scenic retail.



SERIES 02 · GLASS CURTAIN WALL SUNROOMS

20ft Glass Curtain Wall Sunroom

20ft glass curtain wall sunroom.



3000 × 6000 × 2800 mm
EXTERNAL DIMENSIONS (L×W×H)

3-5 Hours
ON-SITE ASSEMBLY / DEPLOYMENT

~18 m²
APPROX. FOOTPRINT

- Floor-to-ceiling double glazing glass walls
- Panoramic 270-degree views
- Superior thermal and acoustic insulation
- Modern aluminum frame construction

DIMENSIONS	3000 × 6000 × 2800 mm
LAYOUT	1 Open living area
STRUCTURE	Galvanized Steel Frame + Glass Curtain Wall
WALL MATERIAL	Double Glazing Glass + Aluminum Frame
FLOOR	Fiber Cement Board + PVC Flooring
DOOR TYPE	Glass Sliding Door

WINDOWS	Double Glazing Glass Curtain Wall
ELECTRICAL	Light Switch, LED light, Electrical Outlet, Wiring
SERVICE LIFE	15-20 Years
INSTALLATION TIME	3-5 Hours
WEIGHT	1550kg
APPLICATIONS	Sunroom, Living House, Homestay, Glamping, Office, Studio

APPLICATIONS: Sunroom · Homestay · Glamping · Office · Studio

20ft Glass Curtain Wall Sunroom with Terrace

20ft double glazing glass curtain wall sunroom with terrace.



3000 × 6000 × 2800 mm
EXTERNAL DIMENSIONS (L×W×H)

4-6 Hours
ON-SITE ASSEMBLY / DEPLOYMENT

~18 m²
APPROX. FOOTPRINT

- Double glazing glass curtain wall for panoramic views
- Attached terrace for outdoor living
- Superior thermal and acoustic insulation
- Premium aluminum frame construction

DIMENSIONS	3000 × 6000 × 2800 mm + Terrace
LAYOUT	1 Room + Open Terrace
STRUCTURE	Galvanized Steel Frame + Glass Curtain Wall
WALL MATERIAL	Double Glazing Glass + Aluminum Frame
FLOOR	Fiber Cement Board + PVC Flooring
DOOR TYPE	Glass Sliding Door

WINDOWS	Double Glazing Glass Curtain Wall
ELECTRICAL	Light Switch, LED light, Electrical Outlet, Wiring
SERVICE LIFE	15-20 Years
INSTALLATION TIME	4-6 Hours
WEIGHT	1800kg
APPLICATIONS	Sunroom, Living House, Homestay, Glamping, Office, Studio

APPLICATIONS Sunroom, Living House, Homestay, Glamping, Office, Studio

White Double Glazing Glass Sunroom

Two room standard white double glazing glass curtain wall sunroom.



3000 × 6000 × 2800 mm
EXTERNAL DIMENSIONS (L×W×H)

4-6 Hours
ON-SITE ASSEMBLY / DEPLOYMENT

~18 m²
APPROX. FOOTPRINT

- White aluminum frame for clean modern aesthetic
- Double glazing for insulation
- Two-room layout with glass partition
- Panoramic glass curtain walls

DIMENSIONS	3000 × 6000 × 2800 mm
LAYOUT	2 Rooms with Glass Partition
STRUCTURE	Galvanized Steel Frame + White Aluminum
WALL MATERIAL	Double Glazing Glass + White Aluminum Frame
FLOOR	Fiber Cement Board + PVC Flooring
DOOR TYPE	White Frame Glass Sliding Door

WINDOWS	Double Glazing Glass Curtain Wall
ELECTRICAL	Light Switch, LED light, Electrical Outlet, Wiring
SERVICE LIFE	15-20 Years
INSTALLATION TIME	4-6 Hours
WEIGHT	1850kg
APPLICATIONS	Sunroom, Office, Living House, Homestay, Studio, Meeting Room

APPLICATIONS: Sunroom, Office, Living House, Homestay, Studio, Meeting Room

Black Double Glazing Glass Sunroom

Two room standard black double glazing glass curtain wall sunroom.



3000 × 6000 × 2800 mm
EXTERNAL DIMENSIONS (L×W×H)

4-6 Hours
ON-SITE ASSEMBLY / DEPLOYMENT

~18 m²
APPROX. FOOTPRINT

- Black aluminum frame for modern aesthetic
- Double glazing for insulation
- Two-room layout with glass partition
- Panoramic glass curtain walls

DIMENSIONS	3000 × 6000 × 2800 mm
LAYOUT	2 Rooms with Glass Partition
STRUCTURE	Galvanized Steel Frame + Black Aluminum
WALL MATERIAL	Double Glazing Glass + Black Aluminum Frame
FLOOR	Fiber Cement Board + PVC Flooring
DOOR TYPE	Black Frame Glass Sliding Door

WINDOWS	Double Glazing Glass Curtain Wall
ELECTRICAL	Light Switch, LED light, Electrical Outlet, Wiring
SERVICE LIFE	15-20 Years
INSTALLATION TIME	4-6 Hours
WEIGHT	1850kg
APPLICATIONS	Sunroom, Office, Living House, Homestay, Studio

APPLICATIONS: Sunroom, Office, Living House, Homestay, Studio

SERIES 03

Expandable Container Homes

Side walls unfold to roughly double the floor area within minutes — a compact transport footprint with a full-size living space.



SERIES 03 · EXPANDABLE CONTAINER HOMES

20ft Two Room Expandable Container Home

20ft two room expandable shipping container home.



2100 × 5800 × 2540 mm

EXTERNAL DIMENSIONS (L×W×H)

10-15 Minutes

ON-SITE ASSEMBLY / DEPLOYMENT

~14.7 m²

APPROX. FOOTPRINT

- Expands to 3x transport size in 10 minutes
- Two separate rooms for privacy
- Ship 4 units in 1 truck space (closed)
- Heavy-duty expansion tracks

DIMENSIONS	2100 × 5800 × 2540 mm (closed) / 6300 × 5800 × 2540 mm (expanded)
LAYOUT	2 Rooms (Bedroom + Living Area)
STRUCTURE	Galvanized Steel Frame + Expansion Tracks
WALL MATERIAL	Sandwich Panel (EPS/Rock Wool/PU)
FLOOR	Fiber Cement Board + PVC Flooring
DOOR TYPE	Steel Security Door

WINDOWS	Aluminum Alloy Sliding Windows
ELECTRICAL	Light Switch, LED light, Electrical Outlet, Wiring, Circuit Breaker
SERVICE LIFE	15-20 Years
INSTALLATION TIME	10-15 Minutes (expansion)
WEIGHT	2200kg
APPLICATIONS	Living House, Homestay, Glamping, Office, Guest House

APPLICATIONS Living House, Homestay, Glamping, Office, Guest House

40ft Luxury Expandable Container Home

40ft luxury two room expandable container home.



6300 × 5800 × 2540 mm
EXTERNAL DIMENSIONS (L×W×H)

15-20 Minutes
ON-SITE ASSEMBLY / DEPLOYMENT

~36.5 m²
APPROX. FOOTPRINT

- 40ft expanded size for maximum living space
- Includes bathroom with shower and toilet
- Luxury interior finishes
- Double glazing windows

DIMENSIONS	2100 × 11800 × 2540 mm (closed) / 6300 × 11800 x 2540 mm (expanded)
LAYOUT	2 Large Rooms + Bathroom
STRUCTURE	Galvanized Steel Frame + Expansion Tracks
WALL MATERIAL	Premium Sandwich Panel
FLOOR	Fiber Cement Board + Luxury PVC Flooring
DOOR TYPE	Premium Steel Security Door

WINDOWS	Aluminum Alloy Double Glazing Windows
ELECTRICAL	Full Electrical System with Circuit Breaker
SERVICE LIFE	15-20 Years
INSTALLATION TIME	15-20 Minutes (expansion)
WEIGHT	3500kg
APPLICATIONS	Luxury Living House, Villa, Homestay, Resort, Office Complex

APPLICATIONS Luxury homestays and vacation rentals Resort accommodations requiring comfort and space Family housing as a permanent residence

SERIES 04

Folding Container Houses

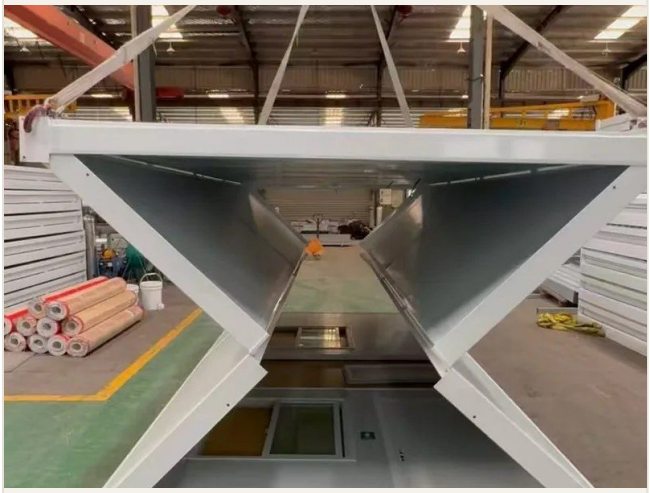
Z-fold design collapses to 370 mm thick: twelve units in one 40ft high cube, deployed in 10–15 minutes without a crane.



SERIES 04 · FOLDING CONTAINER HOUSES

Model A Folding Container House

Model A Z-fold folding container house: 5800×2500×2460 mm open, folds to 370 mm, 12 sets per 40ft HC, 10-minute setup, rock wool panels, Class A fire rating



5800×2500×2460 mm

EXTERNAL DIMENSIONS (L×W×H)

10-15 Minutes

ON-SITE ASSEMBLY / DEPLOYMENT

~14.5 m²

APPROX. FOOTPRINT

- Z-fold design unfolds in 10-15 minutes without any crane
- Folds to 370 mm thick - 12 sets load in one 40ft high cube container
- Seismic resistance Grade 8 with 0.50 kN/m² wind resistance
- Class A fire rating thanks to rock wool sandwich panels
- Reusable and relocatable with a 10-year design life

DIMENSIONS	5800 × 2500 × 2460 mm (unfolded) / 370 mm folded thickness
LAYOUT	1 Open Room (Bedroom / Office, Customizable)
STRUCTURE	Galvanized Steel Frame, P-type Tube 60×60×40×1.5 mm, Stainless Steel Hinges
WALL MATERIAL	50 kg/m³ Rock Wool Sandwich Panel, 0.25 mm Color Steel Both Sides
FLOOR	18 mm Fire-rated Board
DOOR TYPE	Metal Door 860 × 1970 mm with Lever Lock

WINDOWS	UPVC Window 930 × 1110 mm, Single Glazing x 2
ELECTRICAL	20A Circuit Breaker, 4 mm² Main Cable, 1 Switch, 3 Sockets, 2 Linear LED Lights
SERVICE LIFE	10 Years Design Life
INSTALLATION TIME	10-15 Minutes Unfolding (No Crane Needed)
APPLICATIONS	Temporary Accommodation, Worker Camp, Disaster Relief, Site Office, Emergency Shelter, Outdoor Camp

APPLICATIONS: Temporary accommodation · Disaster relief · Construction camps · Outdoor camps & glamping

Configuration notes

Model A Concave-Convex Beam Folding Container House

Concave-convex beam folding container house: 5800×2500×2420 mm, folds to 370 mm, 12 sets per 40ft container.



5800×2500×2420 mm
EXTERNAL DIMENSIONS (L×W×H)

10-15 Minutes
ON-SITE ASSEMBLY / DEPLOYMENT

~14.5 m²
APPROX. FOOTPRINT

- Concave-convex beam frame (60×70×1.5 mm) for higher rigidity than standard folding frames
- Folds to 370 mm thick — 12 sets load in one 40ft high cube container
- Unfolds in 10-15 minutes with no crane and no welding
- Class A fire rating with 50 kg/m³ rock wool sandwich panels
- Grade 8 seismic resistance, 0.50 kN/m² wind load, all-round free drainage
- Reusable and relocatable with a 10-year design life

OVERALL SIZE (UNFOLDED)	5800 × 2500 × 2420 mm
FOLDED THICKNESS	370 mm
CONTAINER LOADING	12 sets per 40ft high cube
FRAME	Concave-convex beam 60×70×1.5 mm + P-type tube 60×40×1.5 mm, galvanized
HINGES	Stainless steel shaft, 34 pcs
WALL PANELS	50 kg/m³ rock wool sandwich panel, 0.25 mm color steel both sides
FLOOR	18 mm fire-rated board, 2375 x 1134 mm

DOOR	Metal door 860 × 1970 mm with lever lock
WINDOWS	UPVC window 930 × 1110 mm, single glazing with insect screen x 2
ELECTRICAL	20A breaker, 4 mm² main/AC, 2.5 mm² socket, 1.5 mm² light, 1 AC socket, 2 sockets, 1 switch
ROOF / CEILING TILE	1020 × 2375 × 0.4 mm roof tile, 831 ceiling tile
DESIGN LIFE	10 years
PERFORMANCE	Wind 0.50 kN/m², seismic Grade 8, fire Class A, sound reduction ≥20 dB, floor live load 2.0 kN/m², roof live load 1.0 kN/m²

APPLICATIONS: Temporary accommodation · Worker camp · Disaster relief · Site office · Emergency shelter · Outdoor camp

SERIES 05

Space Capsule Houses

Futuristic glazed pods engineered for resorts, glamping sites and destination stays where the building itself is the attraction.



SERIES 05 · SPACE CAPSULE HOUSES

Basic Space Capsule Container House E3

Basic space capsule container house with futuristic design.



5600 × 3300 × 3200 mm
EXTERNAL DIMENSIONS (L×W×H)

24–48 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~18 m²
APPROX. FOOTPRINT

- Futuristic space capsule design
- Fully equipped with bathroom
- Panoramic tempered glass windows
- Insulated composite panels for energy efficiency

DIMENSIONS	5600 × 3300 × 3200 mm
LAYOUT	1 Open living area + Bathroom · 2 Persons
STRUCTURE	Galvanized Steel Frame 5.0 + Aluminum Alloy Single Board 2.0 Shell
WALL MATERIAL	Aluminum Alloy Shell + Polyurethane Thermal Insulation & Waterproof Layer
FLOOR	6 mm SPC Premium Stone Crystal Locking Floor
DOOR TYPE	Custom Stainless Steel Door

WINDOWS	6+15A+6 Hollow Low-E Tempered Glass
ELECTRICAL	Full Electrical System, LED Lighting, Air Conditioning
SERVICE LIFE	20+ Years
INSTALLATION TIME	1–2 Days
WEIGHT	3,800 kg
APPLICATIONS	Glamping, Homestay, Resort, Hotel, Vacation Home

APPLICATIONS: Glamping · Homestay · Resort · Hotel

Standard Space Capsule Container House E5

Standard space capsule container house with elegant curved design.



8500 × 3300 × 3200 mm
EXTERNAL DIMENSIONS (L×W×H)

24–48 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~28 m²
APPROX. FOOTPRINT

- Elegant curved space capsule design
- Includes bathroom and kitchenette
- Large windows for natural light
- Durable aluminum alloy exterior

DIMENSIONS	8500 × 3300 × 3200 mm
LAYOUT	1 Living area + Bathroom + Kitchenette · 2–4 Persons
STRUCTURE	Galvanized Steel Frame 5.0 + Aluminum Alloy Single Board 2.0 Shell
WALL MATERIAL	Aluminum Alloy Shell + Polyurethane Thermal Insulation & Waterproof Layer
FLOOR	6 mm SPC Premium Stone Crystal Locking Floor
DOOR TYPE	Custom Stainless Steel Door

WINDOWS	6+15A+6 Hollow Low-E Tempered Glass + Laminated Bedroom Skylight
ELECTRICAL	Full Electrical System, LED Lighting, Air Conditioning
SERVICE LIFE	20+ Years
INSTALLATION TIME	1–2 Days
WEIGHT	5,000 kg
APPLICATIONS	Homestay, Resort, Glamping, Hotel, Vacation Rental

APPLICATIONS: Homestay · Resort · Glamping · Hotel

Panoramic View Space Capsule Container House E6

Panoramic view space capsule container house with 270-degree curved glass windows.



9500 × 3300 × 3200 mm
EXTERNAL DIMENSIONS (L×W×H)

24–48 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~31 m²
APPROX. FOOTPRINT

- 270-degree panoramic curved glass windows
- Futuristic aerodynamic design
- Smart lighting system
- Luxury interior finishes

DIMENSIONS	9500 × 3300 × 3200 mm
LAYOUT	1 Open living area + Bathroom · 2–4 Persons
STRUCTURE	Galvanized Steel Frame 5.0 + Aluminum Alloy Single Board 2.0 Shell
WALL MATERIAL	Aluminum Alloy Shell + Polyurethane Thermal Insulation & Waterproof Layer
FLOOR	6 mm SPC Premium Stone Crystal Locking Floor
DOOR TYPE	Custom Stainless Steel Door

WINDOWS	270° Curved Panoramic 6+15A+6 Hollow Low-E Tempered Glass
ELECTRICAL	Full Electrical, Smart Lighting, Air Conditioning
SERVICE LIFE	20+ Years
INSTALLATION TIME	1–2 Days
WEIGHT	6,000 kg
APPLICATIONS	Scenic Resort, Luxury Glamping, Boutique Hotel, Homestay, Vacation Villa

APPLICATIONS: Scenic Resort · Luxury Glamping · Boutique Hotel · Homestay

Two-Bedroom Luxury Space Capsule Container House E7

Two-bedroom luxury space capsule container house.



11500 × 3300 × 3200 mm
EXTERNAL DIMENSIONS (L×W×H)

24–48 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~38 m²
APPROX. FOOTPRINT

- Two separate bedrooms for family comfort
- Full kitchen and bathroom
- Smart home ready electrical system
- Premium luxury finishes throughout

DIMENSIONS	11500 × 3300 × 3200 mm
LAYOUT	2 Bedrooms + Living Area + Bathroom + Kitchen · 2–4 Persons
STRUCTURE	Galvanized Steel Frame 5.0 + Aluminum Alloy Single Board 2.0 Shell
WALL MATERIAL	Aluminum Alloy Shell + Polyurethane Thermal Insulation & Waterproof Layer
FLOOR	6 mm SPC Premium Stone Crystal Locking Floor
DOOR TYPE	Custom Stainless Steel Door

WINDOWS	6+15A+6 Hollow Low-E Tempered Glass + Laminated Bedroom Skylight
ELECTRICAL	Full Electrical, Smart Lighting, Air Conditioning, Smart Home Ready
SERVICE LIFE	20+ Years
INSTALLATION TIME	2–3 Days
WEIGHT	7,500 kg
APPLICATIONS	Luxury Glamping, Family Resort, Boutique Hotel Suite, Vacation Villa, Premium Homestay

APPLICATIONS: Luxury Glamping · Family Resort · Boutique Hotel Suite · Vacation Villa

SERIES 05 · SPACE CAPSULE HOUSES

1 Bedroom & 1 Living Room Family Space Capsule House

1 bedroom and 1 living room family space capsule container house.



3600 × 9500 × 3200 mm
EXTERNAL DIMENSIONS (L×W×H)

24–48 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~34.2 m²
APPROX. FOOTPRINT

- Separate bedroom for privacy
- Spacious living room area
- Full kitchen and bathroom included
- Family-friendly layout

DIMENSIONS	3600 × 9500 × 3200 mm
LAYOUT	1 Bedroom + Living Room + Bathroom + Kitchen
STRUCTURE	Galvanized Steel Frame + Aluminum Alloy Shell
WALL MATERIAL	Insulated Composite Panel + Aluminum Exterior
FLOOR	Premium Waterproof Flooring
DOOR TYPE	Aluminum Alloy Glass Sliding Door

WINDOWS	Tempered Glass Windows
ELECTRICAL	Full Electrical System, LED Lighting, Air Conditioning
SERVICE LIFE	20+ Years
INSTALLATION TIME	2 Days
WEIGHT	3,200 kg
APPLICATIONS	Family Glamping, Couple Retreat, Homestay, Resort, Vacation Home

APPLICATIONS: Family Glamping · Couple Retreat · Homestay · Resort

PRODUCT CATALOG 2026 · SUPPLEMENT

New Additions 2026

Six new models join the range — K-type camp accommodation, ablution and guard house units, a container retail kiosk, and a rigid PC dome bubble house for glamping. The catalog now covers **23 models across eight series**, all engineered, welded and pre-wired in our own Suzhou factory.

SERIES 06

Camp & Utility Buildings

4 MODELS

K-type dormitories, ablution containers and guard houses for labor camps, mining sites and construction projects. Light steel frame with Class A fireproof rock wool panels — assembled in hours, fully relocatable between projects.



SERIES 07

Container Street & Retail Kiosks

1 MODEL

Container cafés, shops and pop-up retail with large serving windows, glass storefronts and custom branding — your brand colors and logo from a single unit.



SERIES 08

Dome & Bubble House

1 MODEL

Rigid polycarbonate dome bubble houses on an aluminium frame — a permanent, weather-resistant structure rather than an inflatable tent. Built for glamping resorts, rooftop terraces and garden rooms.



All dimensions and specifications are based on factory data. Prices are available on request. Contact us for a formal quotation tailored to your project.

SERIES 06

Camp & Utility Buildings

K-type dormitories, ablution containers and guard houses for labor camps and construction sites. Fast assembly, relocatable, factory direct.



SERIES 06 · CAMP & UTILITY BUILDINGS

K-Type Single-Story Labor Camp House

K-type single-story labor camp house: 3000×6000×2800 mm per room, light steel frame, Class A fireproof rock wool panels, 4-6 hour assembly.



COLOR OPTIONS






PRICING **Quote on request**

priced per m² · varies with layout, specs & quantity

3000 × 6000 × 2800 mm
EXTERNAL DIMENSIONS (L×W×H) · PER ROOM

4-6 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~18 m²
APPROX. FOOTPRINT

- Light galvanized steel frame with pitched roof and X-bracing
- 50 mm rock wool / MgO sandwich panels, Class A fire rating
- Bunk layout for 4-6 persons per room, multi-room blocks connectable
- Pre-wired 220V/110V with LED lighting and sockets
- Relocatable and reusable across projects

DIMENSIONS	3000 × 6000 × 2800 mm per room, multi-room blocks available
LAYOUT	Open dormitory, bunk beds for 4-6 persons (optional)
STRUCTURE	Galvanized light steel frame + pitched roof, X-bracing
WALL MATERIAL	50 mm rock wool / MgO sandwich panel, Class A fire
FLOOR	Fiber cement board + PVC flooring

DOOR TYPE	Steel security door
WINDOWS	PVC / aluminum alloy sliding windows
ELECTRICAL	Pre-wired 220V/110V, LED lights, sockets, breaker
INSTALLATION	4-6 hours, no welding required
SERVICE LIFE	15-20 years

APPLICATIONS: Worker Camp · Site Dormitory · Mining Camp · Disaster Relief · Project Office

01 · FLAT PACK CONTAINER HOUSES
02 · GLASS CURTAIN WALL SUNROOMS
03 · EXPANDABLE CONTAINER HOMES
04 · FOLDING CONTAINER HOUSES
05 · SPACE CAPSULE HOUSES
06 · CAMP & UTILITY BUILDINGS
07 · CONTAINER STREET & RETAIL
08 · DOME & BUBBLE HOUSE

SERIES 06 · CAMP & UTILITY BUILDINGS

K-Type Two-Story Dormitory Block

Two-story K-type dormitory block with external walkway and steel stairs: 20-60 beds per block, stackable to three floors and relocatable.



COLOR OPTIONS






PRICING **Quote on request**

priced per m² · varies with layout, specs & quantity

20ft / 40ft per floor
MODULE OPTIONS · TWO STORIES

1-3 days
ON-SITE ASSEMBLY / DEPLOYMENT

~18 m² / floor
APPROX. FOOTPRINT

- Stacked light steel frame with external walkway and railings
- Steel staircase, single or double run — stackable 2-3 floors
- 20-60 beds per block with shared corridor on each floor
- Class A fire rating with rock wool sandwich panels
- Relocatable and reusable between projects

DIMENSIONS	Single floor 20ft / 40ft; two-story block with external corridor
LAYOUT	Multiple dorm rooms + walkway per floor, 20-60 beds per block
STRUCTURE	Galvanized light steel frame, two stories, external steel stair
WALL MATERIAL	50 mm rock wool sandwich panel, Class A fire
FLOOR	Fiber cement board + PVC flooring

WINDOWS	PVC / aluminum alloy sliding windows
ELECTRICAL	Pre-wired per floor, LED lighting, sockets
INSTALLATION	1-3 days (block size dependent)
SERVICE LIFE	15-20 years

APPLICATIONS: Large Labor Camp · Mining Accommodation · Project Headquarters · Construction Site

SERIES 06 · CAMP & UTILITY BUILDINGS

Ablution Container (Toilet & Shower)

20ft ablution container with separate toilet and shower cubicles for labor camps, construction sites and public areas.



STYLE OPTIONS





3000 × 6000 × 2800 mm
EXTERNAL DIMENSIONS (L×W×H) · 20FT

1-2 hours
ON-SITE CONNECTION / DEPLOYMENT

~18 m²
APPROX. FOOTPRINT

- Separate male / female sections with private cubicles
- Water tank and septic / drainage interfaces ready
- Antibacterial interior lining with mechanical ventilation
- Water-saving fixtures and anti-slip flooring
- Flushing or waterless system options

DIMENSIONS	20ft, ≈ 3000 × 6000 × 2800 mm, multi-cubicle layout
LAYOUT	Toilet & shower cubicles, male / female zones
STRUCTURE	ISO container conversion, forklift / crane pockets
INTERIOR	Antibacterial lining, mechanical ventilation, anti-slip floor
PLUMBING	Water tank + septic / drainage interfaces ready

FITTINGS	Water-saving toilets, showers, wash basins, exhaust fans
VARIANTS	Colorful corrugated (scenic / municipal) · Simple white (camps / sites)
ELECTRICAL	LED lighting, exhaust ventilation, sockets
SERVICE LIFE	15-20 years

APPLICATIONS: Worker Camp · Construction Site · Mining Camp · Scenic Area · Municipal Project

SERIES 06 · CAMP & UTILITY BUILDINGS

Site Guard House & Gatehouse

Prefab site guard house with panoramic glazing and built-in worktop, ready for access control, air conditioning and CCTV.



1500–2000 × 2000–3000 mm
EXTERNAL DIMENSIONS (L×W) · CUSTOMIZABLE

2-4 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~3-6 m²
APPROX. FOOTPRINT

- Curved steel structure with panoramic glass on all sides
- Sliding service window and built-in worktop
- Lighting and sockets pre-installed, bottom ventilation louvers
- Air-conditioning provision; barrier and CCTV bracket reserved

DIMENSIONS	≈ 1500-2000 × 2000-3000 × 2800 mm (customizable)
STRUCTURE	Curved galvanized steel frame, panoramic glazing
WINDOWS	Full-height glass + sliding service window
INTERIOR	Built-in worktop, LED lighting, sockets

ELECTRICAL	Pre-wired, A/C provision, barrier & CCTV bracket ready
VENTILATION	Bottom louvers + exhaust fan
INSTALLATION	2-4 hours, crane / forklift optional
SERVICE LIFE	15-20 years

APPLICATIONS: Construction Site · Factory Gate · Parking Lot · Community Entrance · Toll Booth

SERIES 07

Container Street & Retail Kiosks

Container cafés, shops and pop-up retail with large serving windows, glass storefronts and custom branding — your brand colors and logo from a single unit.



SERIES 07 · CONTAINER STREET & RETAIL

Glass-Front Retail & Kiosk Container

20ft glass-front retail container with flip-up serving window, bar counter and custom brand wrapping.



STYLE OPTIONS





3000 × 6000 × 2800 mm
EXTERNAL DIMENSIONS (L×W×H) · 20FT

2-4 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~18 m²
APPROX. FOOTPRINT

- Large flip-up / folding serving window with counter
- Glass door and storefront glazing for display
- Custom brand colors, logo and wrap from one unit
- LED lighting, sockets, bar counter / shelf positions

DIMENSIONS	20ft, ≈ 3000 × 6000 × 2800 mm
LAYOUT	Open retail area + serving window + bar counter
STRUCTURE	Corrugated steel container body, custom paint
WINDOWS	Large flip-up / folding window + glass door

ELECTRICAL	Pre-wired 220V/110V, LED lighting, sockets
BRANDING	Custom colors, logo and wrap from 1 unit
INSTALLATION	2-4 hours, crane / forklift optional
SERVICE LIFE	15-20 years

APPLICATIONS: Coffee Shop · Retail Store · Pop-up Shop · Food & Beverage · Ticket Booth

SERIES 08

Dome & Bubble House

Rigid PC dome bubble houses for glamping resorts, rooftop terraces and garden rooms. Weather-resistant hard shell, not an inflatable tent.



SERIES 08 · DOME & BUBBLE HOUSE

Star Dome Bubble House

Star dome bubble house with rigid transparent PC dome and aluminium frame for glamping resorts and garden rooms.



SCENES







Ø 3500–6000 mm
DIAMETER OPTIONS

4-8 hours
ON-SITE ASSEMBLY / DEPLOYMENT

~10-28 m²
APPROX. FOOTPRINT

- Rigid polycarbonate dome + aluminium frame — not an inflatable tent
- Weather-resistant hard shell for long-term commercial operation
- Opening skylight, ventilation and lighting included
- Furniture, floor deck and smart controls optional

DIMENSIONS	Diameter ≈ 3500-6000 mm (options)	ELECTRICAL	LED lighting + ventilation included
STRUCTURE	Rigid PC dome + aluminium alloy frame	OPTIONS	Curtain track, floor deck, furniture, smart control
SKYLIGHT	Opening vent skylight	INSTALLATION	4-8 hours, small team
DOOR	Round sliding door	SERVICE LIFE	15-20 years (UV-coated PC dome)

APPLICATIONS: Glamping Resort · Rooftop Terrace · Garden Room · Hot Spring Enclosure · Tea Room

One platform, six business models



Glamping & Resorts

Space capsule and sunroom pods that become the destination — installed on minimal foundations, revenue-ready in weeks.



Camping & Camp Sites

Durable cabin alternatives with hotel-grade interiors; seasonal sites can relocate units year to year.



Site Offices

Flat pack offices deployed on construction sites in hours, stackable and relocatable between projects.



Labor Camps & Dormitories

High-volume worker housing: hundreds of units per month, standardized layouts, fast repeat orders.



Mining Camp Accommodation

Engineered for remote and extreme climates with upgraded insulation and reinforcement.



Retail & Kiosks

Container cafés, shops and pop-up retail with custom glazing and branding.

> Tell us the business case — we will propose the series, layout and configuration that fits your payback model, including per-unit cost scenarios at different quantities.

PROJECTS

Selected deliveries



Sustainable 2-story container house

Double-stack modular home with green facade and roof terrace



Expandable container office

Expandable unit configured as a modern glass-walled office



Mining camp, Australia

Flat pack dormitory accommodation for a remote mining operation



Space capsule beach resort

Panoramic capsules installed on a beachfront resort site — Bangkok, Thailand



2-story landmark build

Internet-famous two-story container venue with playful color panels



Container street development

Multi-unit retail street built from modular containers

Every delivery above was inspected, documented and shipped from our own factory.

Reference contacts, factory walkthrough videos and full project galleries are available on request.

LOGISTICS

Shipping efficiency built into the design

Container loading capacity

SERIES	PACKING	LOADABILITY
Folding (Model A)	Folds to 370 mm thick	12 units / 40ft HC
Flat pack 20ft	Knock-down kit, nested packing	14–16 units / 40ft HC
Expandable 20ft	Compact folded box	2 units / 40ft HC
Space capsule	Ships complete or in two modules	1–2 units / 40ft HC

Typical ocean freight lanes (indicative)

DESTINATION	TRANSIT TIME	FREIGHT PER 40FT
Southeast Asia	3–7 days	US$500–1,000 / 40ft
Middle East	10–18 days	US$800–1,500 / 40ft
Africa	15–30 days	US$800–1,500 / 40ft
Europe	25–35 days	US$1,500–2,500 / 40ft
Oceania	12–20 days	on request
Americas	20–35 days	on request

Incoterms: FOB Ningbo / Shanghai standard; CIF and DDU available. Every shipment includes commercial invoice, packing list, bill of lading and certificate of origin. Freight rates fluctuate — we quote live rates per order.

QUALITY

Testing, documentation & warranty

01 Incoming materials

Steel tube, sandwich panels and glazing checked against purchase specs; mill certificates retained per batch.

02 In-process control

Frame jigs, welding inspection, panel bonding and waterproofing tested on the line.

03 Pre-wired electrical

Every unit's circuit tested before closure — breaker, lighting and outlets function-checked.

04 Pre-shipment inspection

Full walkthrough with photos and video; third-party inspectors (SGS, BV or yours) welcome.

15–20	Class A	−20 ~ +50 °C	120 km/h
years design service life	fire-rated rock wool panels	operating temperature range	wind load rating (150 kg/m² snow)

Warranty

Structural warranty from date of bill of lading; consumable seals and coatings covered per contract. Extended warranty terms available for fleet buyers.

Documents with every order

Material certificates, packing list, installation manual, foundation drawing and video guide — everything your local crew needs.

OEM, wholesale & how to order

We build for importers, rental companies, dealers and construction groups. Your brand on the units, your market protected — **we do not sell direct to end customers in your territory**.

OEM / ODM	From 1	500/day	24 h
logo, color, layout & spec customization	sample unit before committing to volume	capacity for repeat fleet orders	quotation turnaround, in English or Japanese

Customization options

Insulation

EPS · Rock wool (Class A fire) · PU sandwich panels; 50–100 mm thickness upgrades for extreme climates

Openings

Steel or glass doors, aluminum sliding windows, curtain-wall glazing, custom placement

Electrical

Pre-wired with breaker, LED lighting and outlets; 220 V / 110 V; plumbing and bathroom modules to order

Finishes

Color steel choice, wood-grain finishes, flooring, partition walls, furniture and appliance packages

Structure

Stacking kits up to 3 floors, snow/wind reinforcement, typhoon anchoring, foundation options

Branding

OEM logo plates, custom packaging marks, private-label manuals — from 1 unit

Ordering in five steps

1 Inquiry — tell us model, quantity, destination port and configuration

2 Quotation — formal FOB / CIF offer within 24 h

3 Production — 15–25 days depending on model and volume

4 Inspection — photos, video walkthrough, third-party QC welcome

5 Shipping — packed, loaded and documented to your port

Dealer benefits

Volume price ladders, marketing assets, specification sheets and engineering drawings for your permit applications — the documents your projects need, ready to hand.

NDA & contracts

Standard NDA and supply agreements available; custom terms, inspection regimes and payment structures negotiated openly.

easihive

CONTAINER HOUSE

CONTACT

Let’s price your project

Send us model, quantity and destination port — a formal quotation within 24 hours, including freight to your nearest port.

WEB	**www.easihive.com**
EMAIL	**info@easihive.com**
WHATSAPP	**+86 152 2158 2595**
FACTORY	**Suzhou, Jiangsu, China**

24 h
quotation turnaround

From 1
sample unit order

SGS / BV
third-party inspection welcome

Specifications in this catalog are indicative and subject to change — the formal quotation supersedes all printed data.
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