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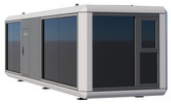

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TECHNICAL SPECIFICATIONS

Housing made easy

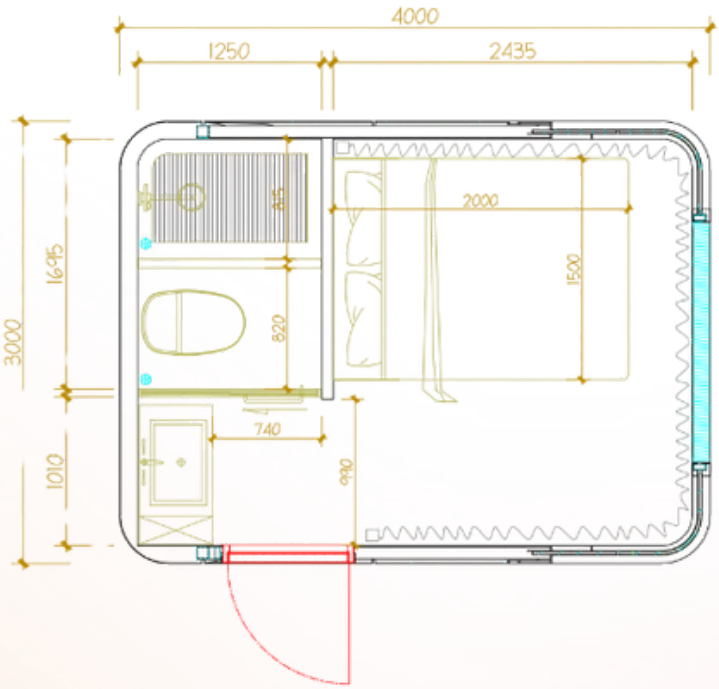
Model	Prefabricated house - VIEW BOX BRASOV
Specifications	(Length, Width, Height) 4m * 3m * 3,2m
Area	12m²
Occupancy limit	2 (Persoane)
Capacity	8 kW
Net weight	2,5 tone





A 50% deposit is charged to begin production of the models, then, upon completion, the remaining 50%, before they are loaded for delivery.

THE HOUSES ARE FULLY EQUIPPED AS SEEN IN THE DRAWINGS AND ON THE PRODUCT DETAILS PAGE.
WE HAVE THE BEST THERMAL INSULATION SYSTEM OUT OF ALL THE FACTORIES ON THE MARKET.
We offer 50 years warranty on the galvanized metal structure!



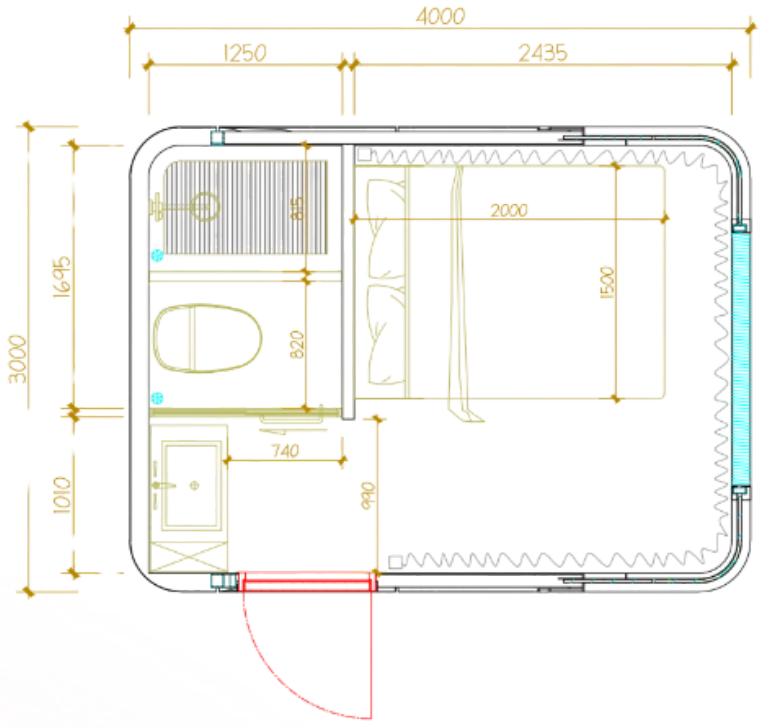
View Box Brasov

VIEW BOX HOUSES

Model	Prefab house - View Box Brasov	
Specification	(Length,width,height) 4m*3m*3.2m	
Area	12m²	
Occupancy limit	2 (People)	
Capacity	8KW	
Net weight	2.5T	
Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room（Air conditioner/Water heater）	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting ststem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline （Sewage pipes come into one single pipe ）		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	

Staircases





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TECHNICAL SPECIFICATIONS

Housing made easy

Model	Prefabricated house -VIEW BOX PRAGA
Specifications	(Length, Width, Height) 5,6 m × 3,3 m × 3,2 m
Area	18 m²
Occupancy limit	2 (people)
Installed power	12.5KW
Weight	4T



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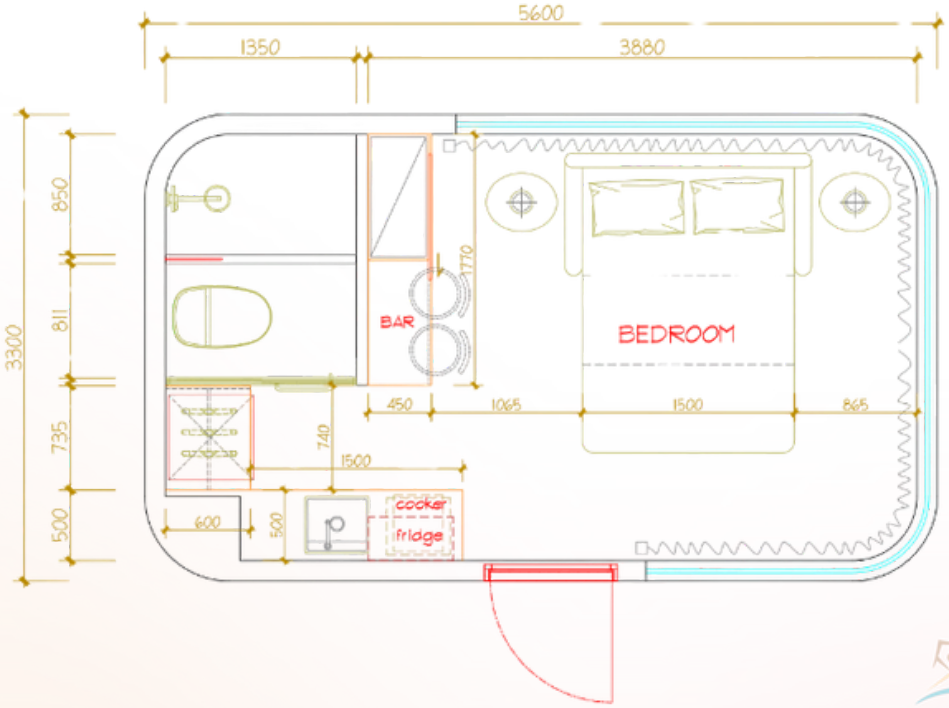


View Box Prague

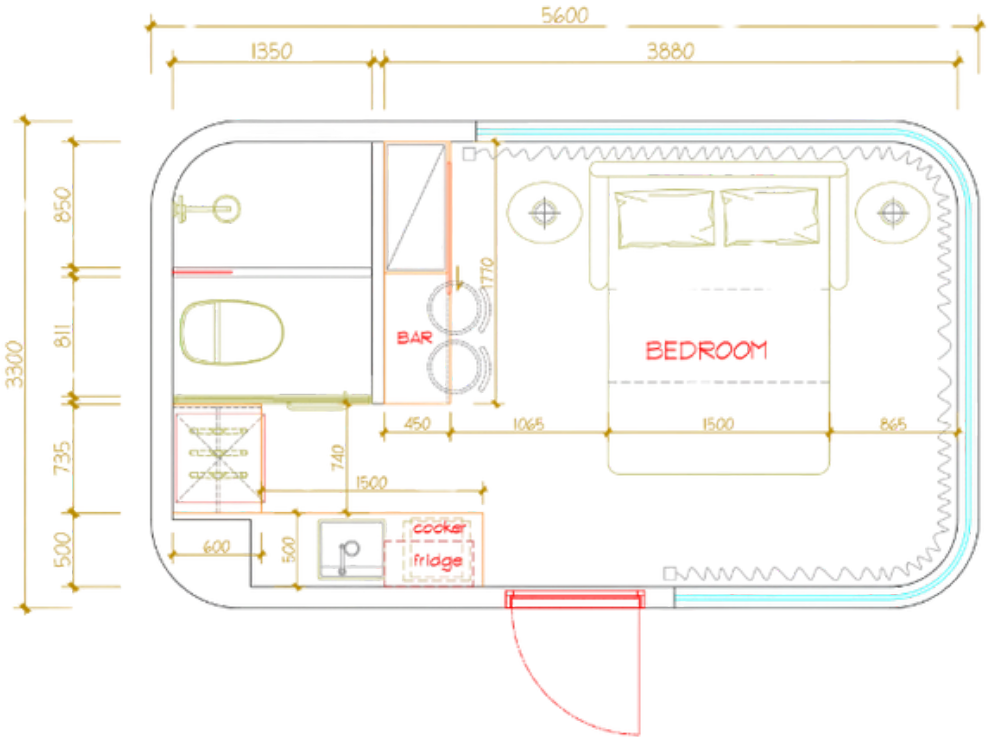
VIEW BOX HOUSES

Model	Prefab house - View Box Prague	
Specification	(Length,width,height) 5.6m*3.3m*3.2m	
Area	18㎡	
Occupancy limit	2 (People)	
Capacity	10KW	
Net weight	3T	
Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room（Air conditioner/Water heater）	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting sytstem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline （Sewage pipes come into one single pipe ）		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	
45	Kitchen	
46	Bar table	
47	One bed/Extendable sofa	

48	3 cabinets under the bed
49	Wardrobe*2
50	Refrigerator
51	Bar chair*2
52	Staircases

Optional





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TECHNICAL SPECIFICATIONS

Housing made easy

Model	Prefabricated house - VIEW BOX SANTORINI
Specifications	(Length, Width, Height) 5.6 m×3.3 m × 3,2 m
Area	18㎡
Occupancy limit	2 (Persoane)
Capacity	10 kW
Net weight	3T



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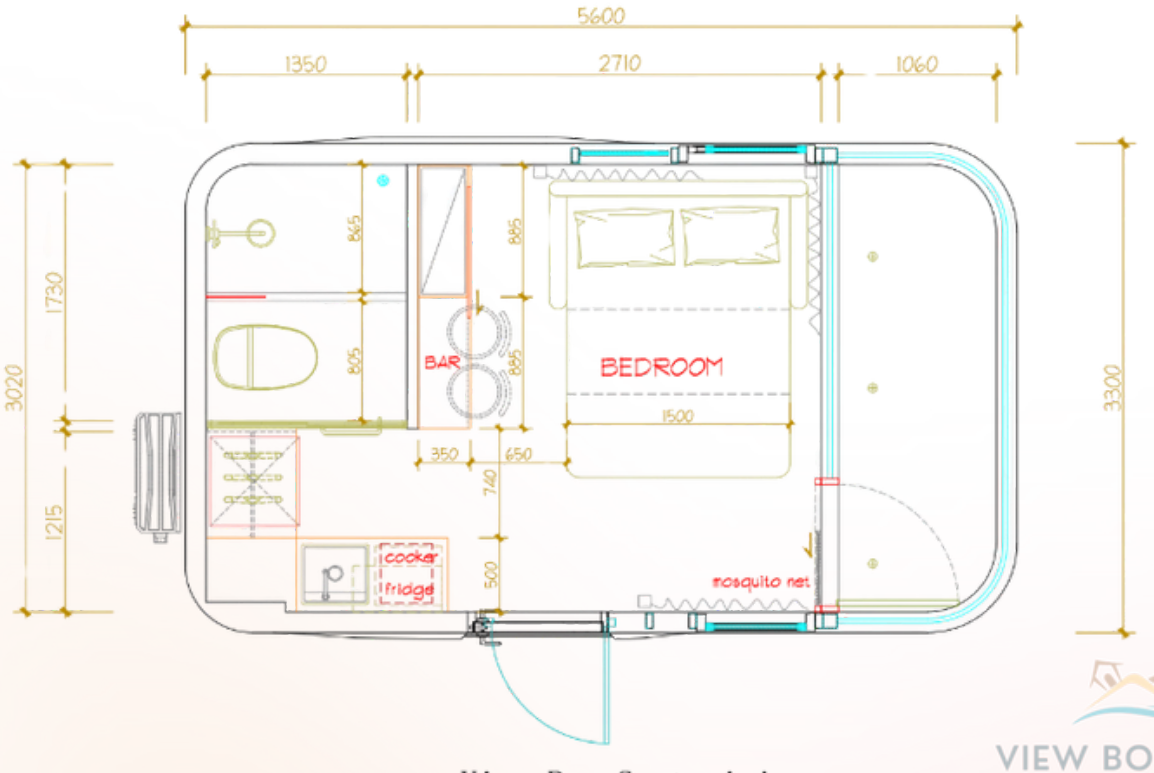


View Box Santorini

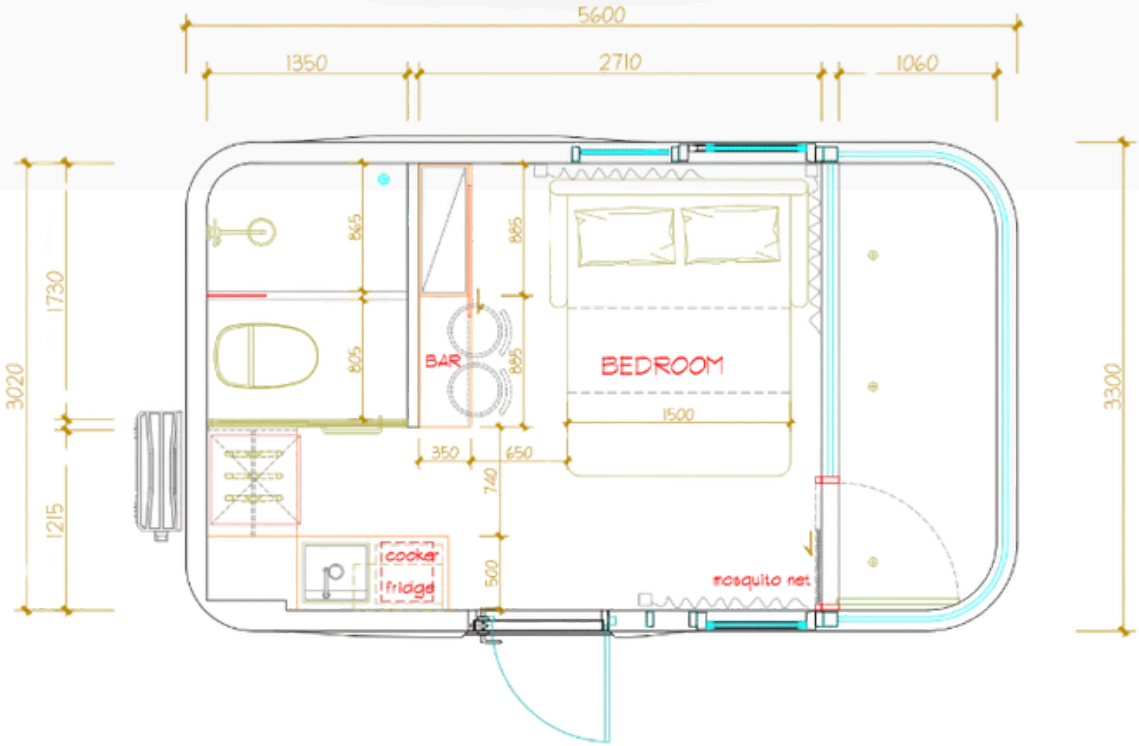
VIEW BOX HOUSES

Model	Prefab house - View Box Santorini	
Specification	(Length,width,height) 5.6m*3.3m*3.2m	
Area	18㎡	
Occupancy limit	2 (People)	
Capacity	10KW	
Net weight	3T	
Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room (Air conditioner/Water heater)	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting sytstem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline (Sewage pipes come into one single pipe)		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	
45	Kitchen	
46	Bar table	
47	One bed/Extendable sofa	

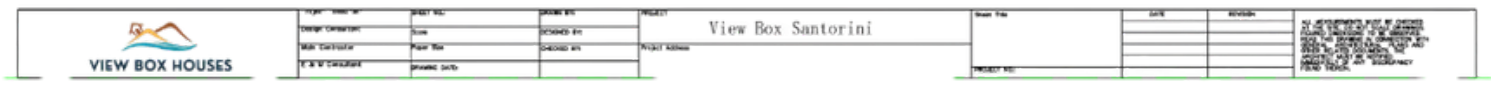
48	3 cabinets under the bed
49	Wardrobe*2
50	Refrigerator
51	Bar chair*2
52	Staircases
53	Outdoor chairs *2+one small round table(grey)

Optional





View Box Santorini



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TECHNICAL SPECIFICATIONS

Housing made easy

Model	Prefabricated house - VIEW BOX AMALFI
Specifications	(Length, Width, Height) 8,5 m * 3,3 m * 3,2 m
Area	28㎡
Occupancy limit	2 (Persoane)
Capacity	12,5 kW
Net weight	5T



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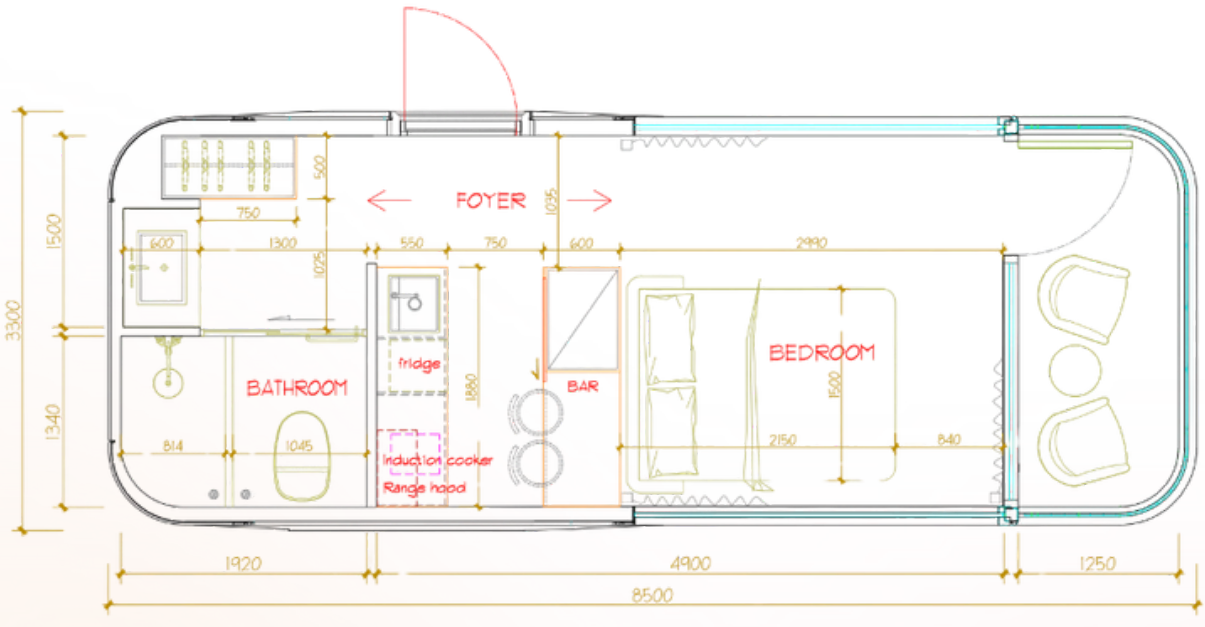


View Box Amalfi

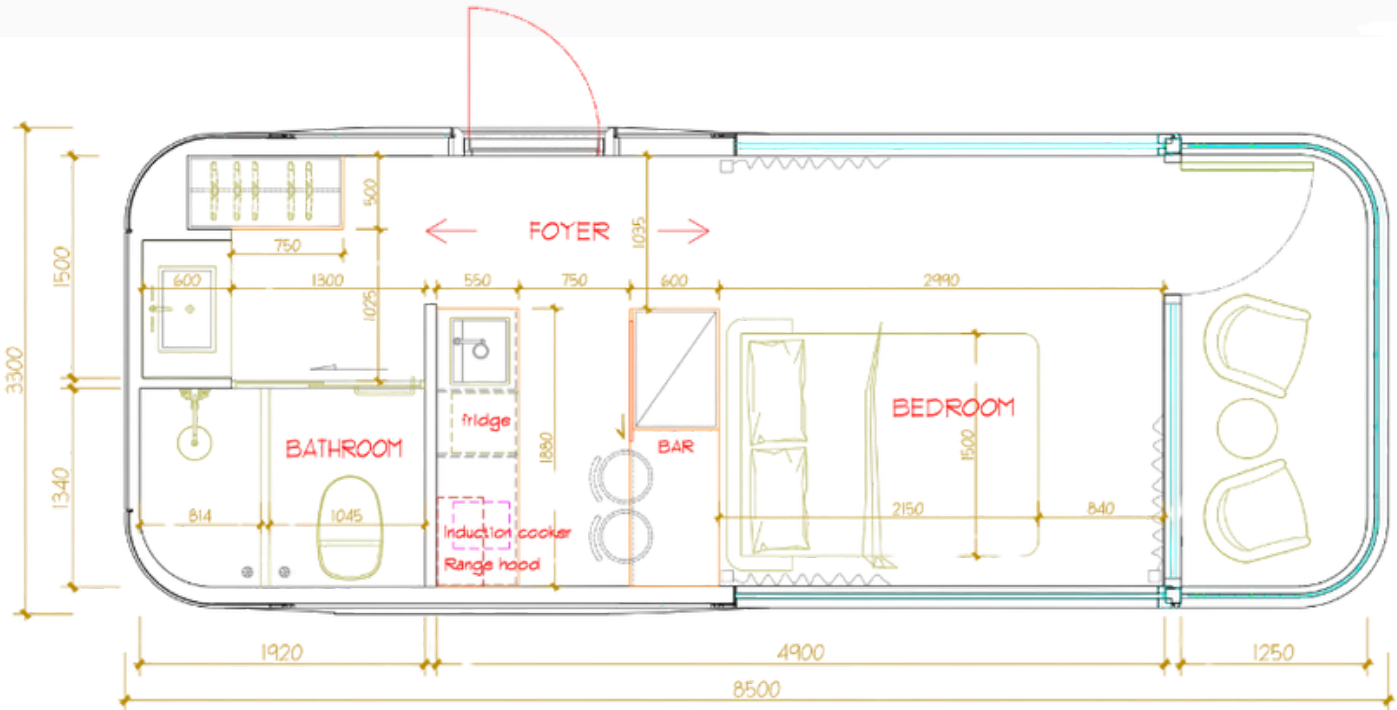
VIEW BOX HOUSES

Model	Prefab house - View Box Amalfi	
Specification	(Length,width,height) 8.5m*3.3m*3.2m	
Area	28㎡	
Occupancy limit	2 (People)	
Capacity	13.5KW	
Net weight	5T	
Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room（Air conditioner/Water heater）	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting sytstem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline （Sewage pipes come into one single pipe ）		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	
45	Kitchen	
46	Bar table	
47	One bed	

48	3 cabinets under the bed
49	Wardrobe*2
50	Refrigerator
51	Bar chair*2
52	Staircases
53	Outdoor chairs *2+one small round table(grey)

Optional





View Box Amalfi

VIEW BOX HOUSES

View Box Amalfi

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TECHNICAL SPECIFICATIONS

Housing made easy

Model	Prefabricated house - VIEW BOX BARCELONA
Specifications	(Length, Width, Height) 8.5 m×3.3 m × 3,2 m
Area	28 m²
Occupancy limit	4 (Persoane)
Capacity	13,5 kW
Net weight	5T



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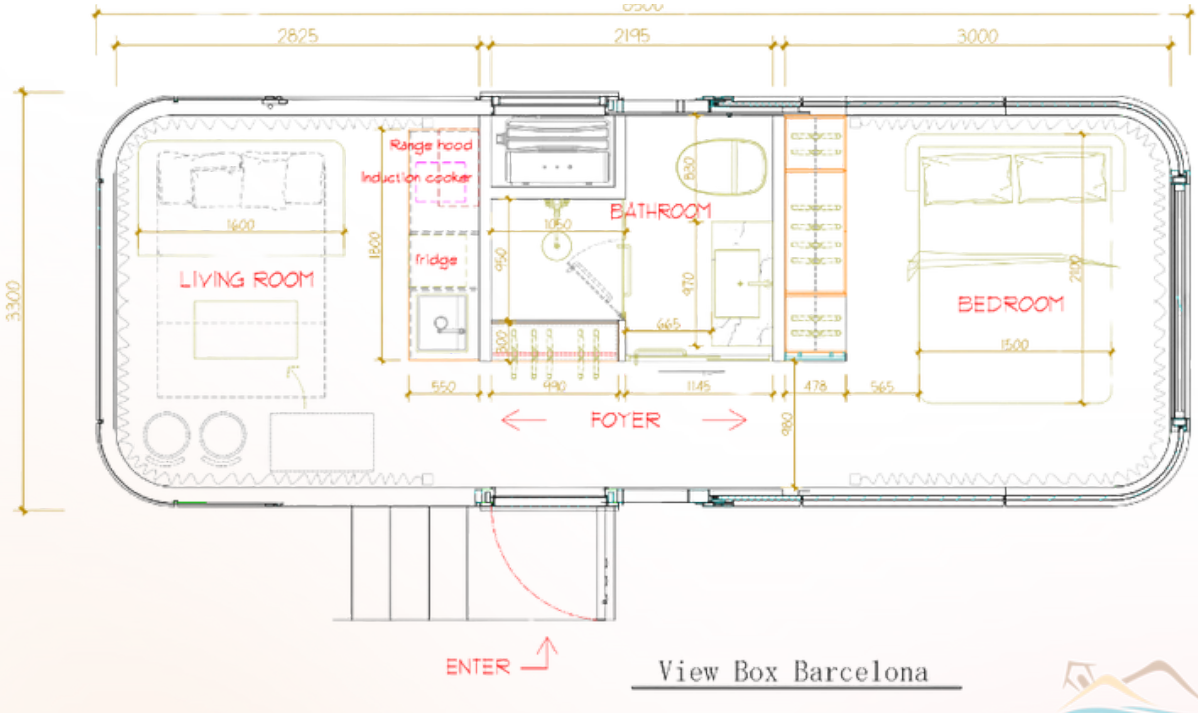


VIEW BOX HOUSES

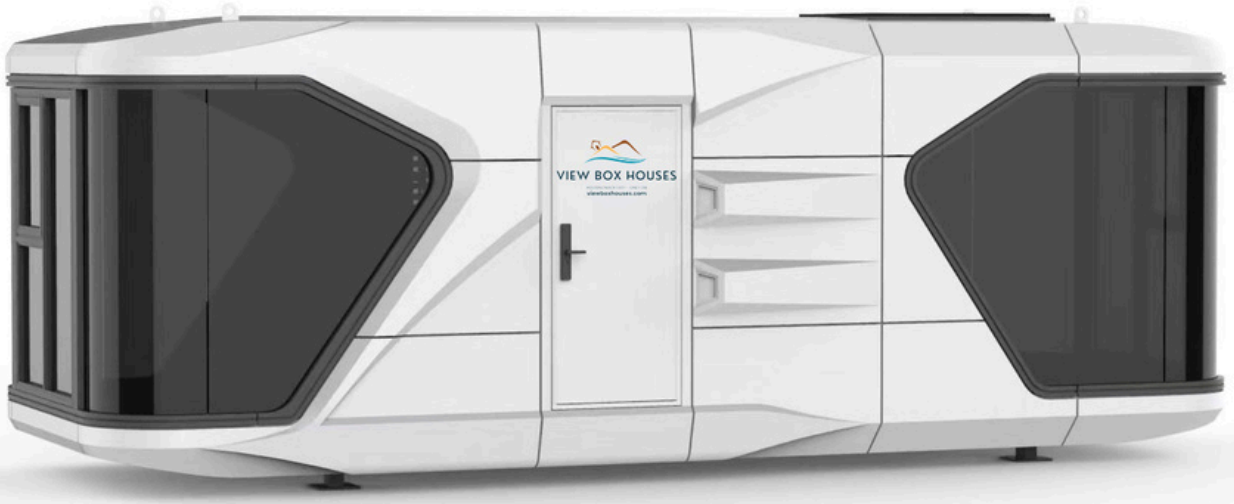
Model	Prefab house - View Box Barcelona
Specification	(Length,width,height) 8.5m*3.3m*3.2m
Area	28㎡
Occupancy limit	4 (People)
Capacity	13.5KW
Net weight	5T

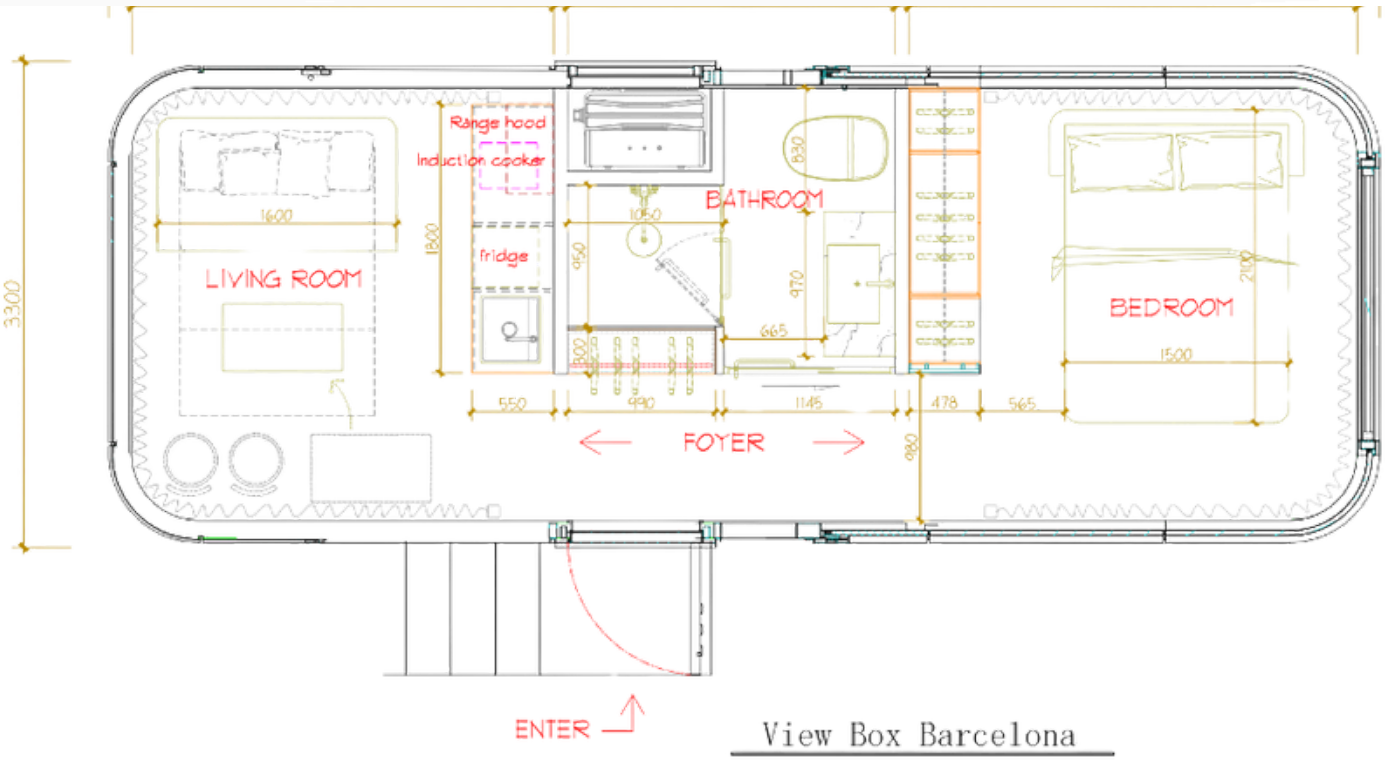


Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room（Air conditioner/Water heater）	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting sytstem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline （Sewage pipes come into one single pipe ）		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	
45	Kitchen	
46	A table	
47	Extendable sofa	

48	One bed
49	Wardrobe*2
50	Bedroom door
51	Refrigerator
52	Chair*2
53	Staircases
54	3 cabinets under the bed

Optional





VIEW BOX HOUSES

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TECHNICAL SPECIFICATIONS

Housing made easy

MODEL	Prefabricated house VIEW BOX LONDRA
Specifications	(Length, Width, Height) 11,5 m × 3,3 m × 3,2 m
Area	38 m²
Occupancy limit	4-6 (people)
Installed power	15KW
Weight	10T



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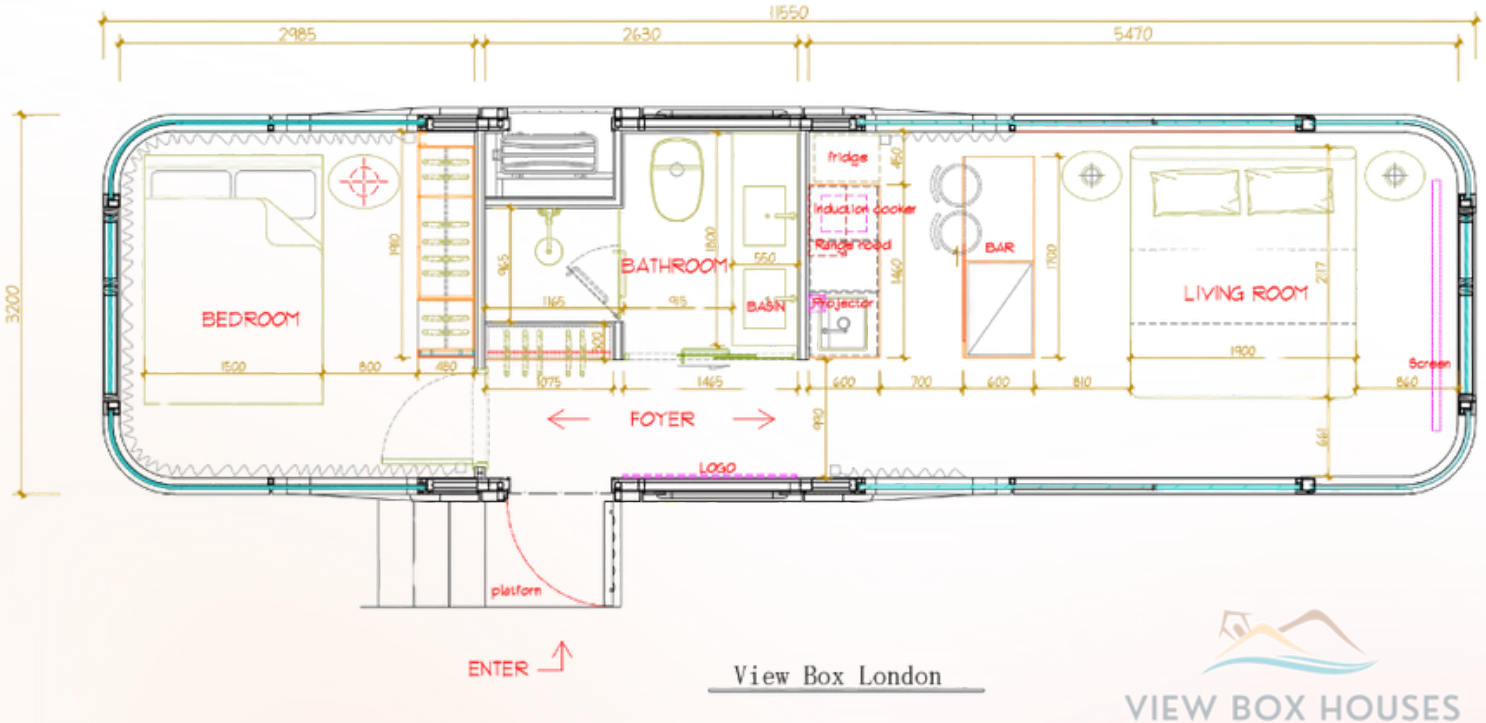


View Box London

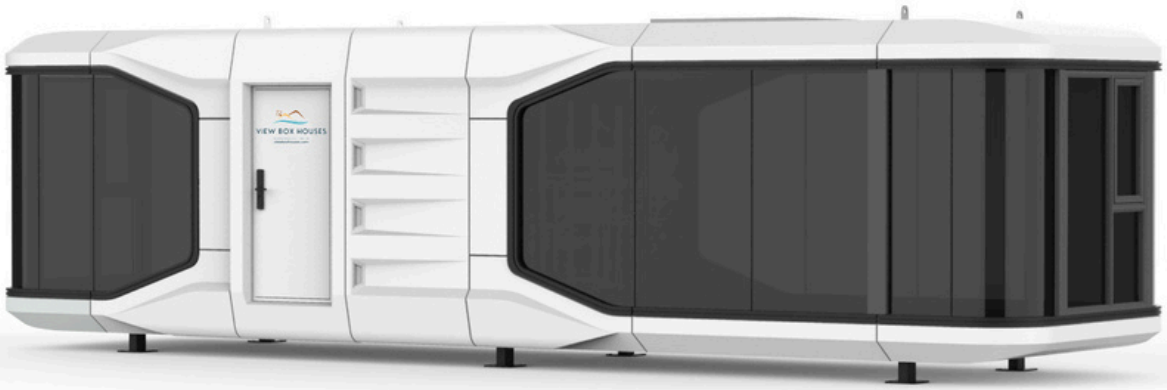
VIEW BOX HOUSES

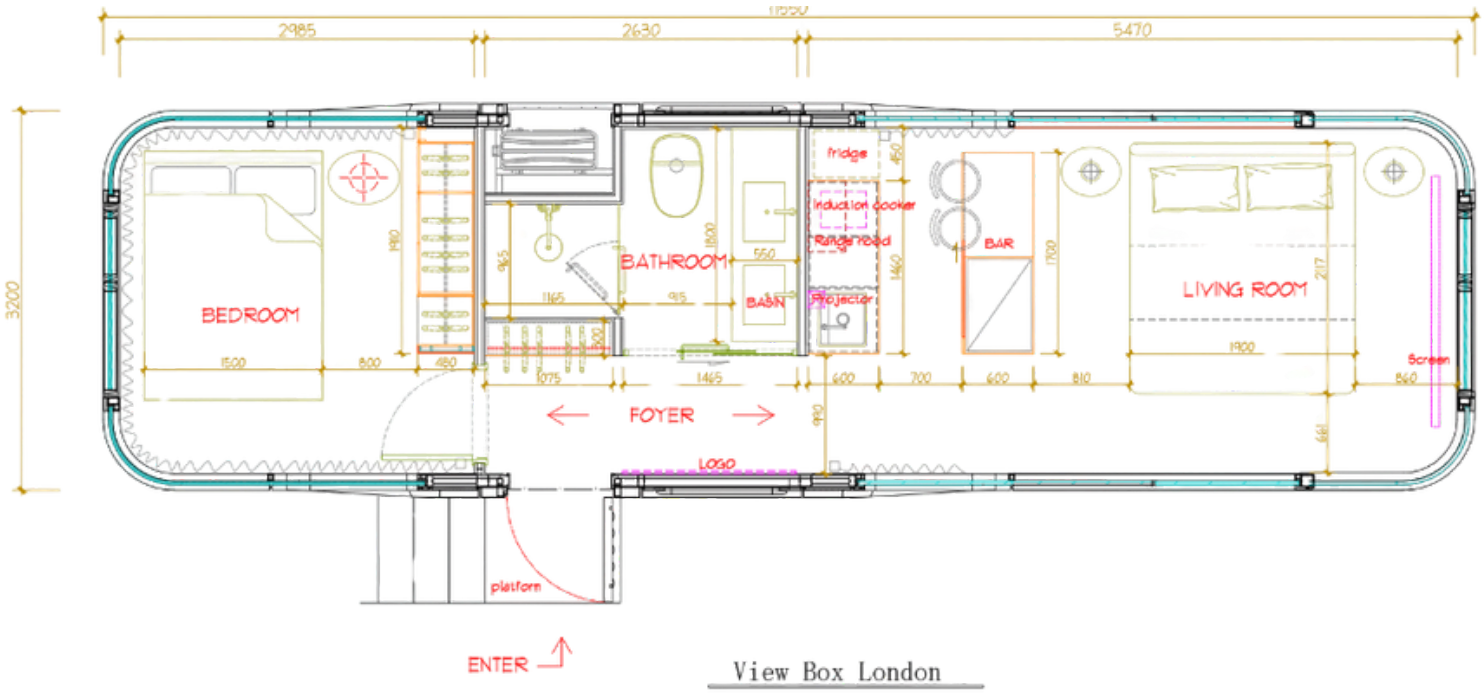
VIEW BOX HOUSES

Model	Prefab house - View Box London	
Specification	(Length,width,height) 11.5m*3.3m*3.2m	
Area	38㎡	
Occupancy limit	4-6 (People)	
Capacity	15KW	
Net weight	9T	
Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room（Air conditioner/Water heater）	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting sytstem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline （Sewage pipes come into one single pipe ）		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	
45	Kitchen	
46	A bar table	
47	Extendable sofa	

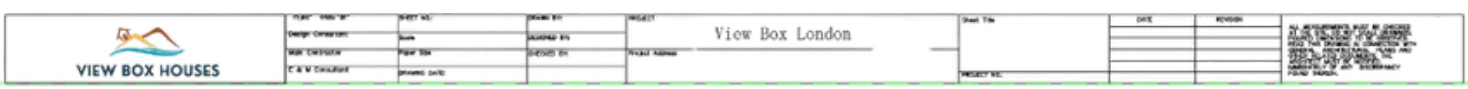
48	One bed
49	Wardrobe*2
50	Bedroom door
51	Refrigerator
52	Bar chair*2
53	Staircases
54	3 cabinets under the bed

Optional





View Box London



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TECHNICAL SPECIFICATIONS

Housing made easy

Model	Prefabricated house - VIEW BOX MADEIRA
Specifications	(Length, Width, Height) 11,5 m * 3,3 m * 3,2 m
Area	38 m²
Occupancy limit	4-6 (Persoane)
Capacity	15 kW
Net weight	10T



A 50% deposit is charged to begin production of the models, then, upon completion, the remaining 50%, before they are loaded for delivery.

THE HOUSES ARE FULLY EQUIPPED AS SEEN IN THE DRAWINGS AND ON THE PRODUCT DETAILS PAGE.
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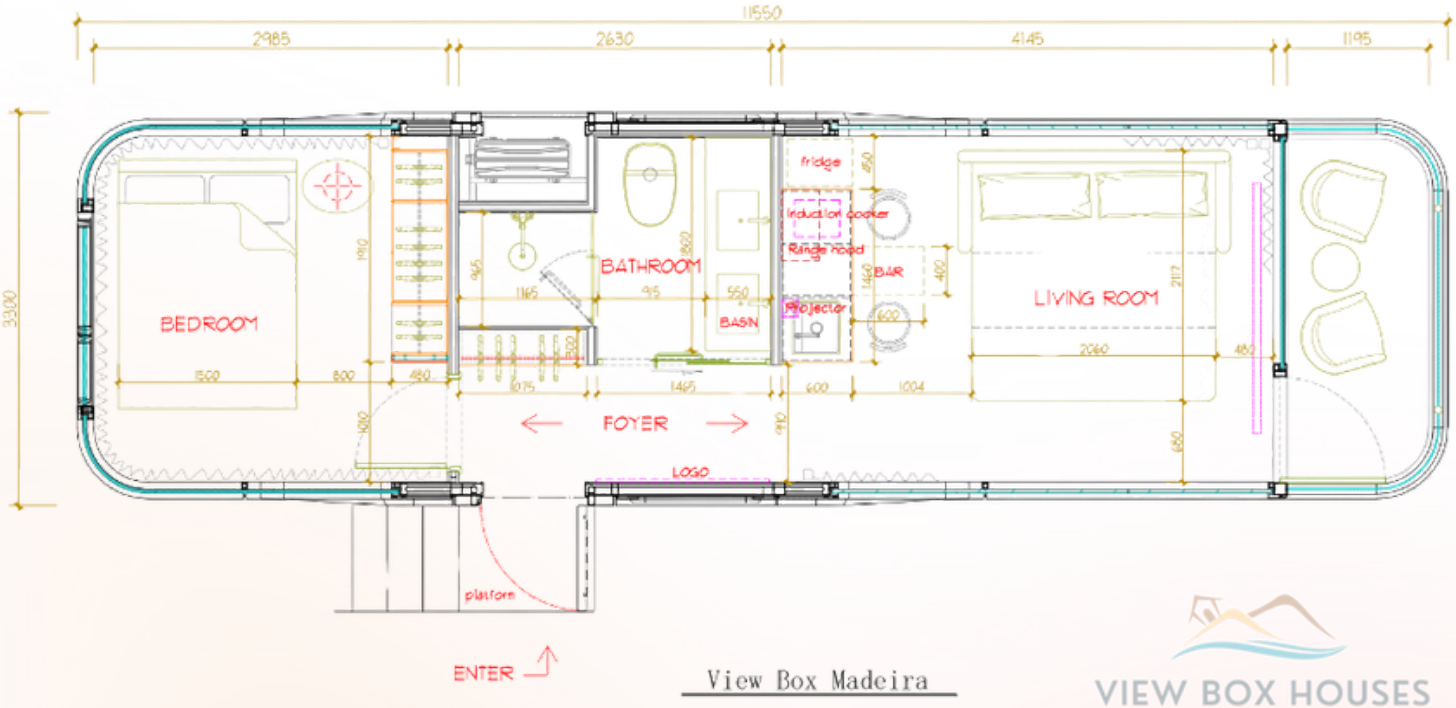
We offer 50 years warranty on the galvanized metal structure!



View Box Madeira

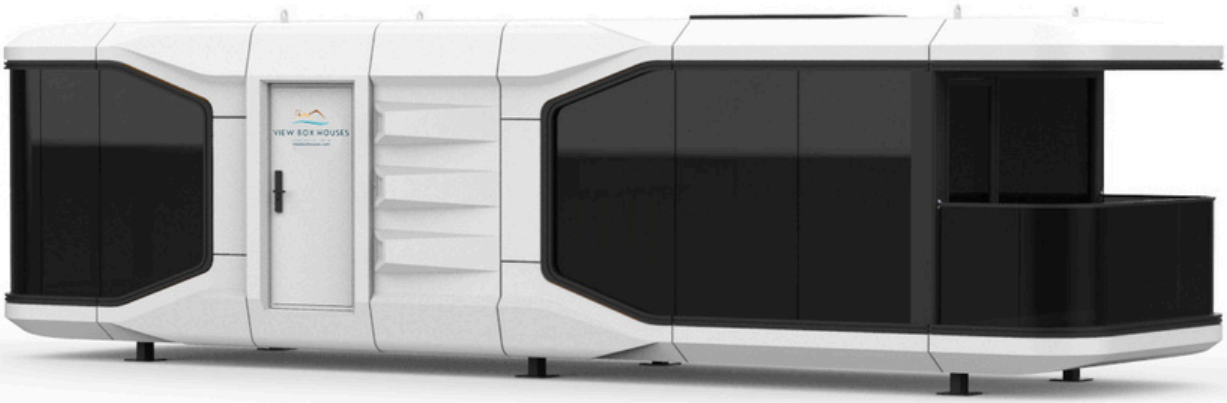
VIEW BOX HOUSES
PREFAB DREAMS

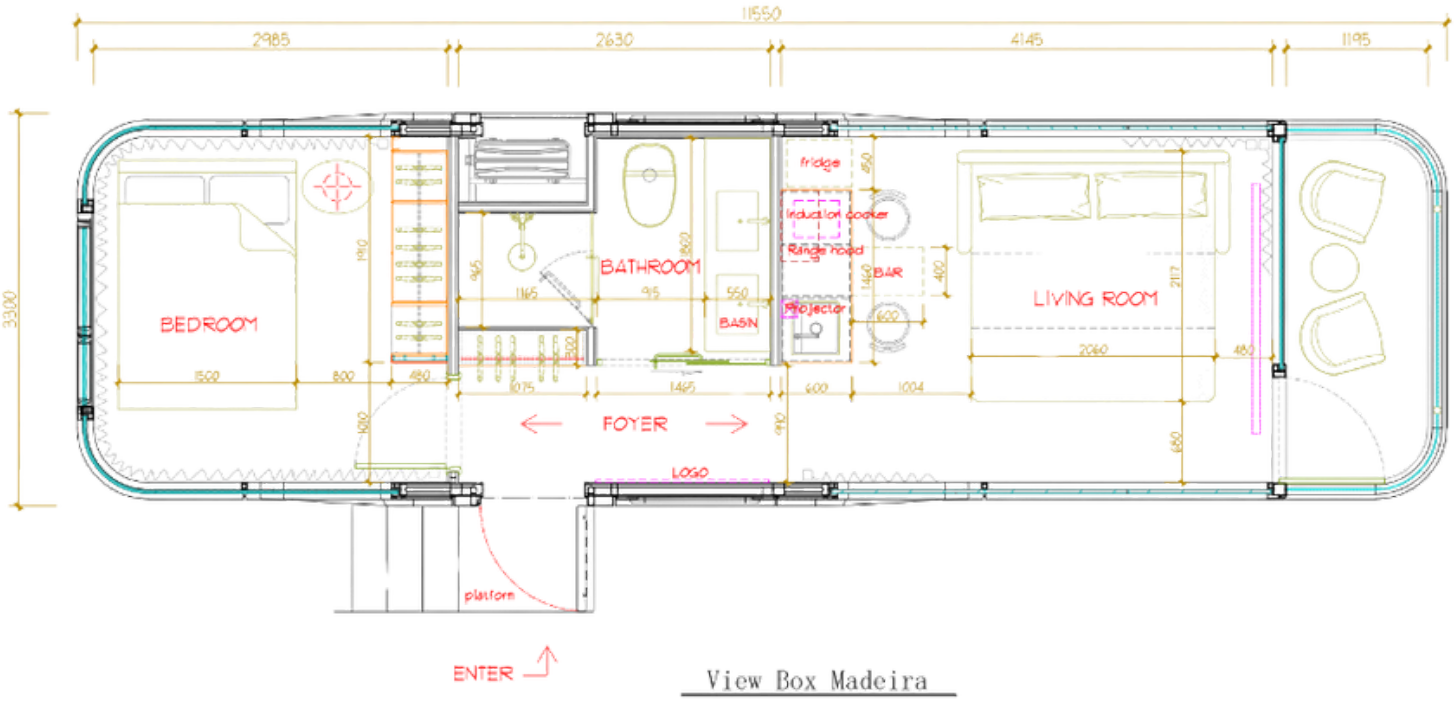
VIEW BOX HOUSES

Model	Prefab house - View Box Madeira	
Specification	(Length,width,height) 11.5m*3.3m*3.2m	
Area	38㎡	
Occupancy limit	4-6 (People)	
Capacity	15KW	
Net weight	9T	
Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room（Air conditioner/Water heater）	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting sytstem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline （Sewage pipes come into one single pipe ）		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	
45	Kitchen	
46	A bar table	
47	Extendable sofa	

48	One bed
49	Wardrobe*2
50	Bedroom door
51	Outdoor chairs *2+one small round table(grey)
52	Refrigerator
53	Bar chair*2
54	Staircases
55	3 cabinets under the bed

Optional







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TECHNICAL SPECIFICATIONS

Housing made easy

Model	Prefabricated house - VIEW BOX ANTALYA
Specifications	(Length, Width, Height) 11,5 m * 3,3 m * 3,2 m
Area	38 m²
Occupancy limit	4-6 (Persoane)
Capacity	15 kW
Net weight	9T



A 50% deposit is charged to begin production of the models, then, upon completion, the remaining 50%, before they are loaded for delivery.

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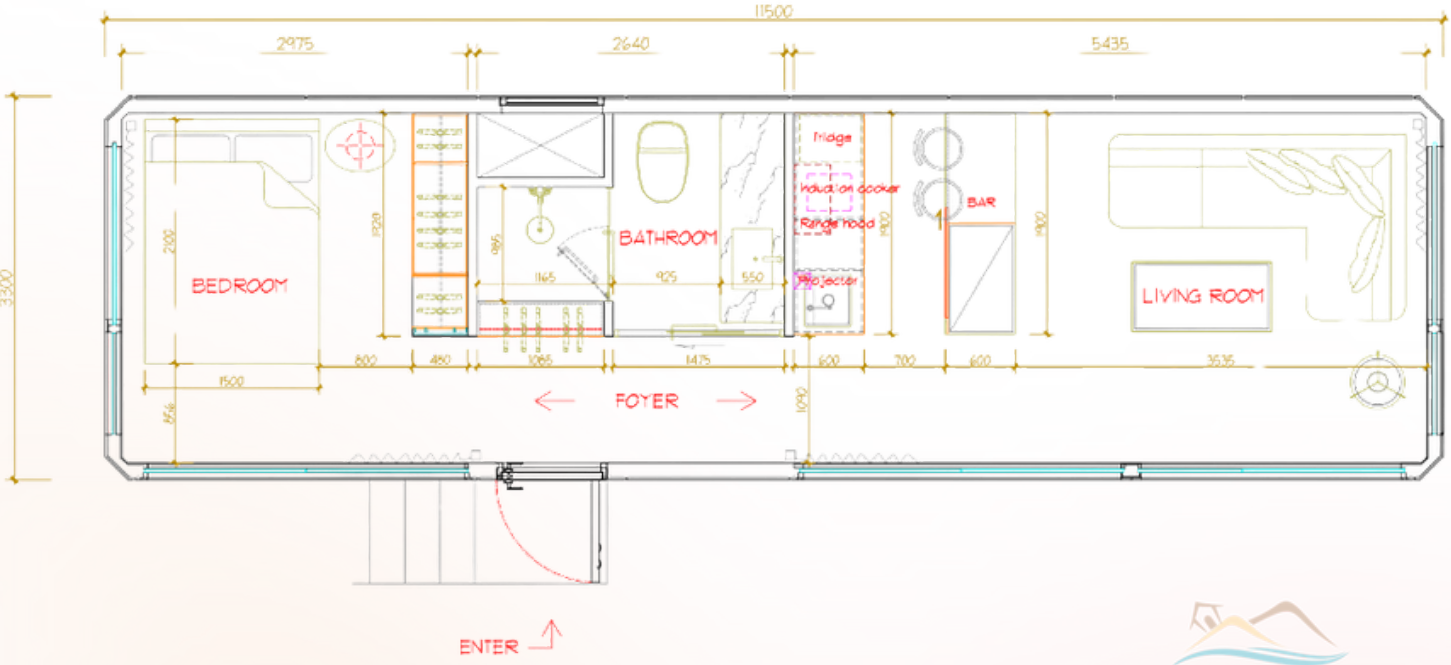
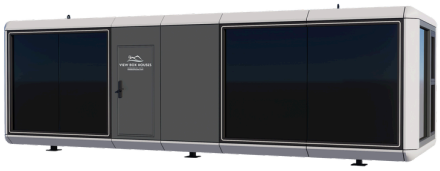
We offer 50 years warranty on the galvanized metal structure!



View Box Antalya

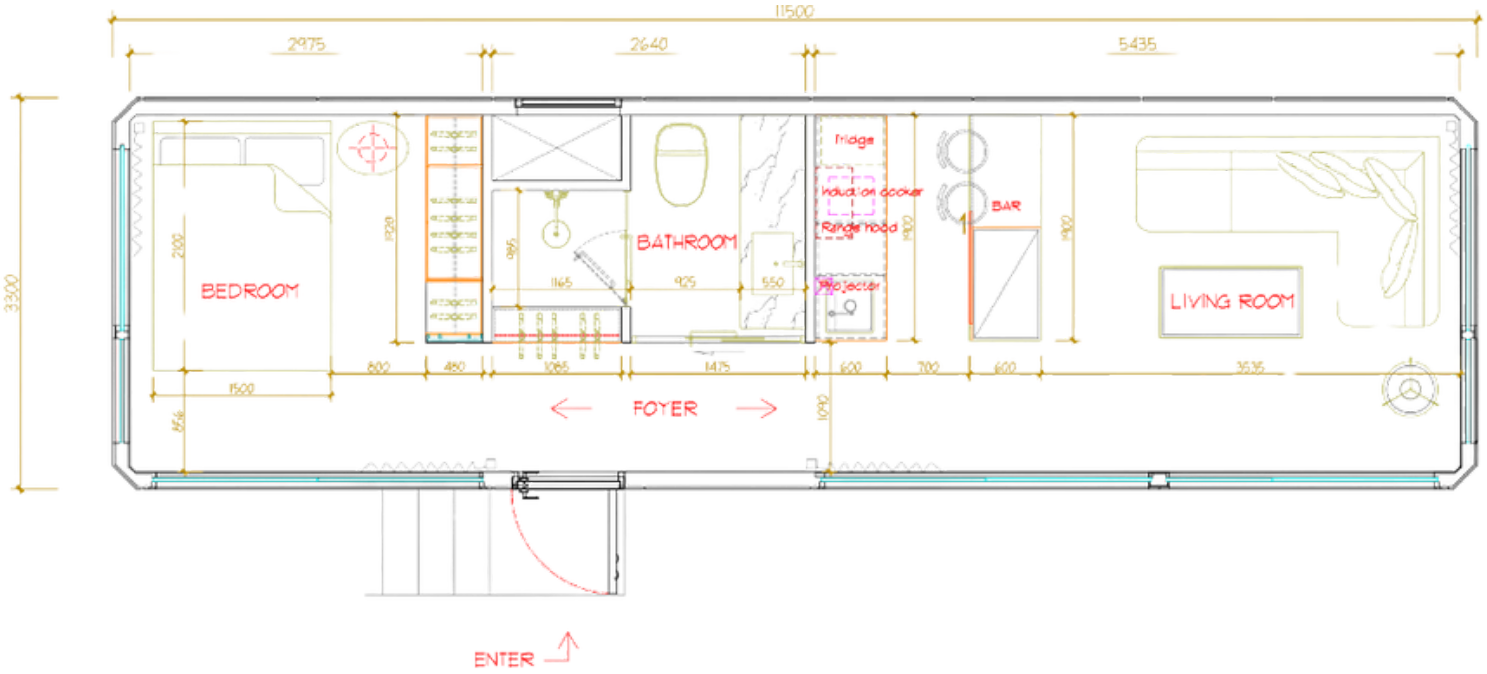
VIEW BOX HOUSES

Model	Prefab house - View Box Antalya	
Specification	(Length,width,height) 11.5m*3.3m*3.2m	
Area	38㎡	
Occupancy limit	4-6 (People)	
Capacity	15KW	
Net weight	9T	
Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room (Air conditioner/Water heater)	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting sytstem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline (Sewage pipes come into one single pipe)		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	
45	Kitchen	
46	A bar table	
47	Extendable sofa	

48	One bed
49	Wardrobe*2
50	Bedroom door
51	Refrigerator
52	Bar chair*2
53	Staircases
54	3 cabinets under the bed

Optional





View Box Antalya

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TECHNICAL SPECIFICATIONS

Housing made easy

Model	Prefabricated house - VIEW BOX OSLO
Specifications	(Length, Width, Height) 11,5 m * 3,3 m * 3,2 m
Area	38 m²
Occupancy limit	4-6 (Persoane)
Capacity	15 kW
Net weight	10T





A 50% deposit is charged to begin production of the models, then, upon completion, the remaining 50%, before they are loaded for delivery.

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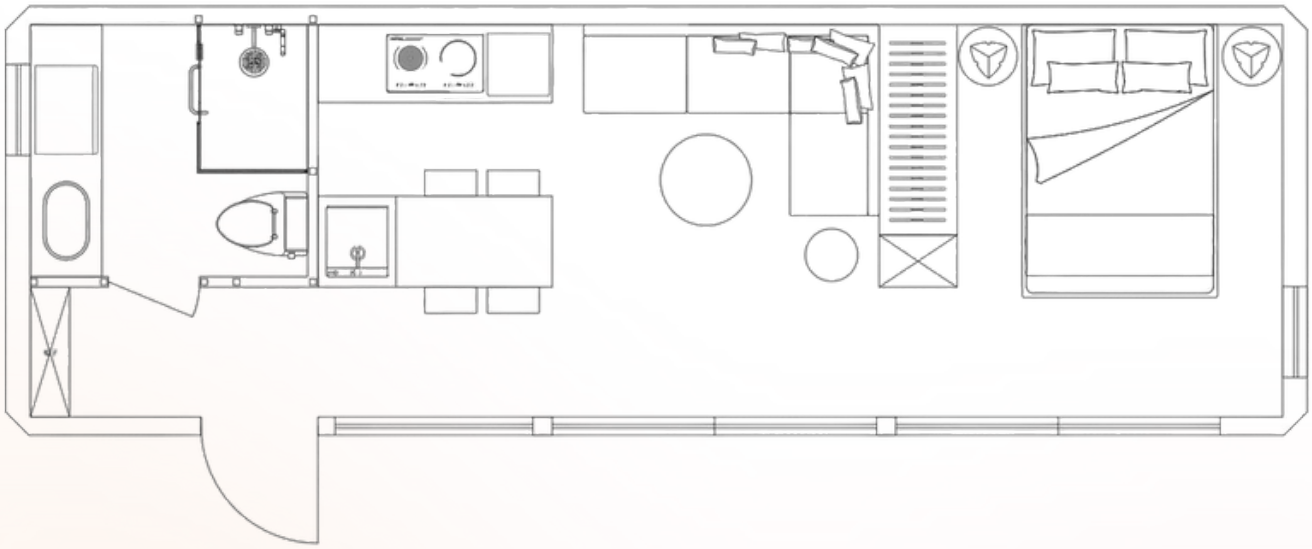


VIEW BOX HOUSES

VIEW BOX HOUSES

Model	Prefab house - View Box Oslo
Specification	(Length,width,height) 11.5m*3.3m*3.2m
Area	38㎡
Occupancy limit	4-6 (People)
Capacity	15KW
Net weight	9T

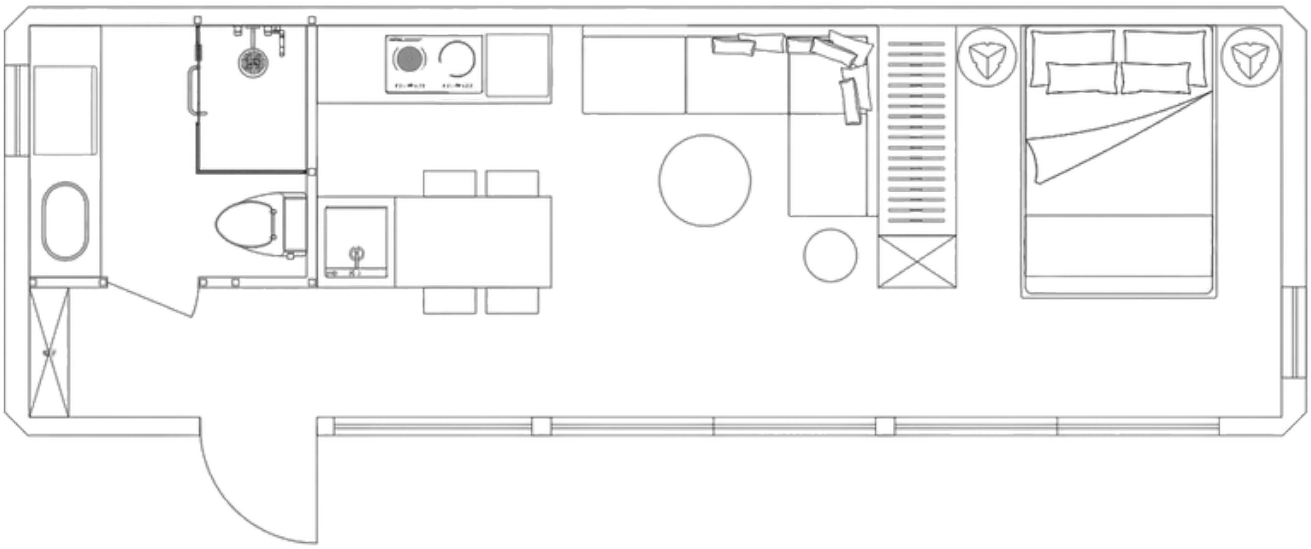


Peripheral structure		
1	Galvanized steel frame	2-3mm galvanized steel
2	Shell	2.5 mm Aluminum alloy shell
3	Surface treatment	Metallic fluorocarbon paint
4	Insulation and waterproof layer	Polyurethane (*Spray polyurethane on the top and bottom 30 cm. Sprayed as well as on the inside of the shell, walls 18-20cm)+ Insulations on the walls where we have the air conditioner
5	Glass curtain walls	Glass: 6 mm + 12 mm argon-filled air gap + 6 mm tempered LOW-E glass (triple glazing optional).
6	Skylight	
7	Panoramic balcony	
8	Entry door	Custom entry door
9	Waterproof smart door lock	Waterproof smart door lock
10	Electrical equipment room（Air conditioner/Water heater）	2hp+1.5hp air conditioner/ water heater
11	The door of the equipment room	Aluminum alloy
12	External surround Silicone lamp strip	Color temperatures (2,000–3,000K)
Interior equipments		
13	Ceiling	2mm Aluminum alloy
14	Wall	8 mm Carbon crystal board
15	Floor	6mm Eco-friendly SPC floor
16	Lamp strip	Color temperatures (2,000–3,000K)
17	Wall	5 mm Carbon crystal board
18	Lighting sytstem	Standard
19	Electric curtain track	Standard
20	Blackout curtain system	Standard
Bathroom accessory		
21	Privacy Glass Door for Bathroom	One-way frosted tempered glass door
22	Ceiling/wall	Custom aluminum alloy ceiling and environmentally friendly fiber wall for bedroom
23	Shower head	Standard
24	Washbasin/washstand/bathroom mirror	Artificial marble(Standard)
25	faucet/shower/floor drain	Standard
26	Smart toilet	Standard
27	Floor	Artificial marble floor for bathroom(white)
28	Bath heater for bathroom	Standard
Water and electricity line pipeline （Sewage pipes come into one single pipe ）		
29	Net cable	change the European standard
30	PVC Insulated line piping	
31	Drainage pipe	
32	Socket	
33	Switch panel/USB panel	
Intelligent control system		
34	Power key card sensor electricity recognition switch panel	change the European standard
35	Multi-scene mode function board	
36	Lighting ststem	
37	Curtain ststem	
38	MP3 Sound system	
39	Intelligent voice control	
Accessory		
40	Hanging rings /transport fasteners	Steel
41	Supporting leg	Steel
Optional configuration		
42	Underfloor heating system	Optional
43	Water supply and drainage electric thermal insulation protection system	
44	Projector+Screen	
45	Kitchen	
46	A bar table	
47	Extendable sofa	

48	One bed
49	Wardrobe*2
50	Bedroom door
51	Refrigerator
52	Bar chair*2
53	Staircases
54	3 cabinets under the bed

Optional





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TECHNICAL SPECIFICATIONS

Housing made easy

Model	Prefabricated house Tiny House
Specifications	(Length, Width, Height) 6.6m*3.2m*3.25m
Area	21m²
Occupancy limit	2-4 (Persoane)
Capacity	5 kW
Net weight	3.8 T

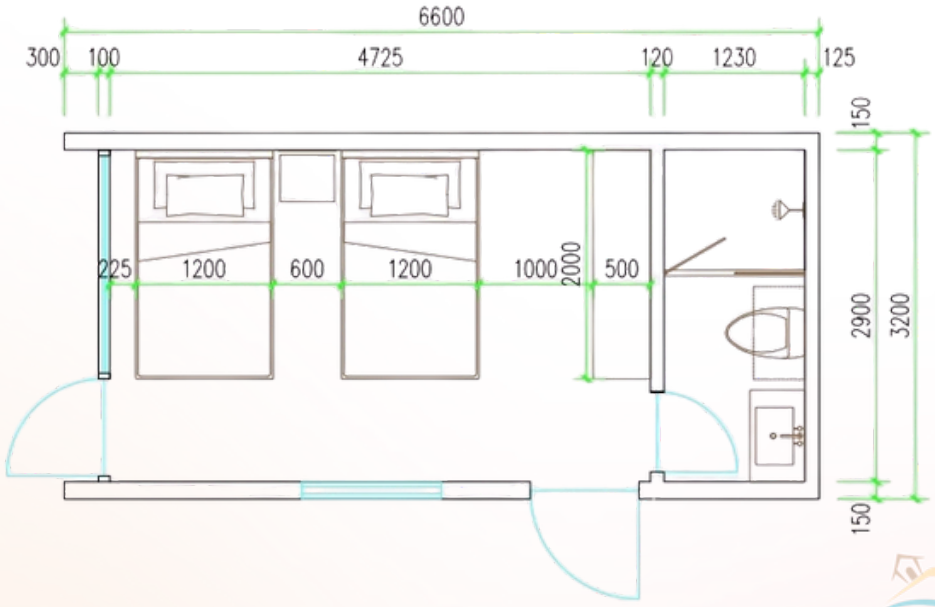


The house is delivered as an assembly kit. Assembly at your location can be provided as an optional service. The cost of assembling is EUR 1,500 + VAT.

A 50% deposit is required to begin production; once completed, the remaining 50% is due before loading for delivery.

THE HOUSE IS EQUIPPED AS SHOWN IN THE PLANS AND ON THE PRODUCT DETAILS PAGE.

THERMAL INSULATION OPTIMISED FOR USE IN ALL FOUR SEASONS.



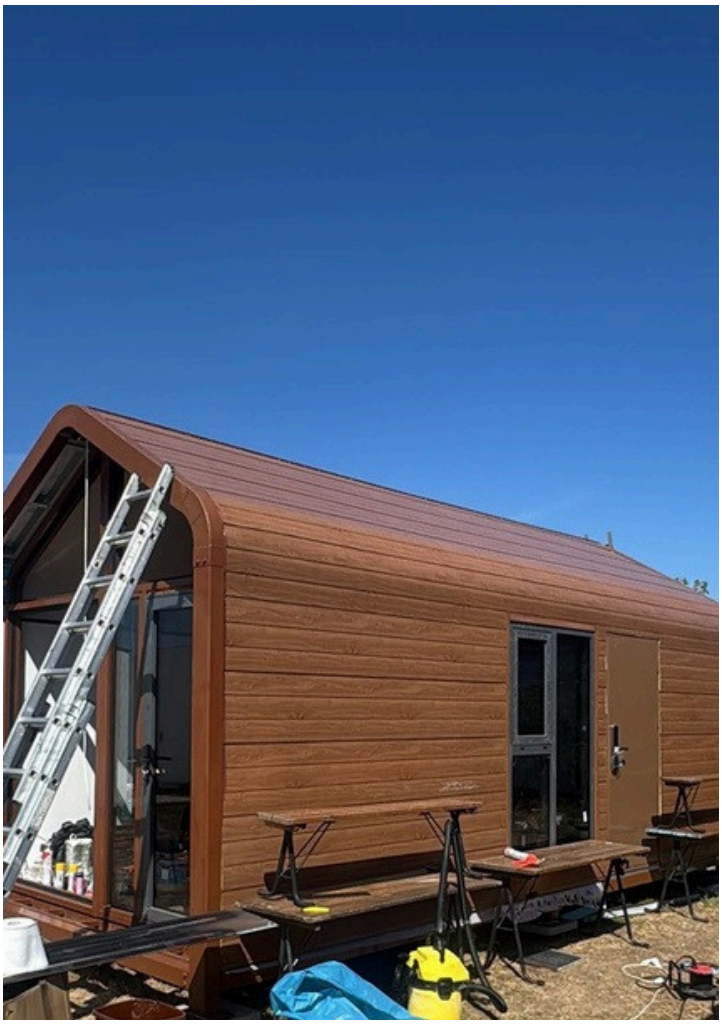
PACKING LIST

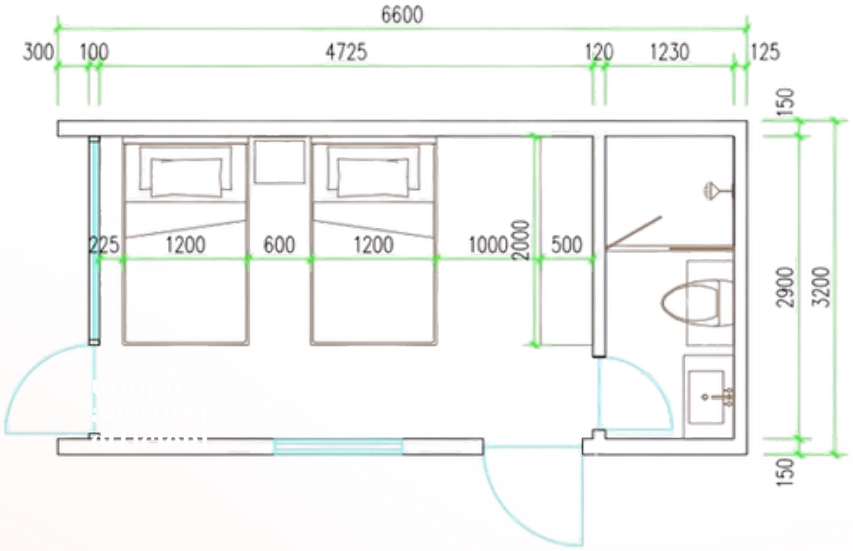
Product Model	**Tiny Modular House**
Dimension	L6.6m * W3.2m *H3.25m
Area	21 ㎡
Number of occupants	2-4 persons
Power consumption	5KW
Approximate total	11860 kg



Main periphery		
1	Main Modular Frame (galvanised steel frame structure + G550)	Standard
2	Exterior wall (16mm waterproof alloy exterior wall panel)	Standard
3	Shell surface treatment (metal fluorocarbon paint baking paint)	Standard
4	Thermal insulation, heat preservation and waterproof layer (80mm extruded polystyrene board + waterproof breathable film)	Standard
5	Windows (Double tempered glass)	Standard
6	Opening window (6+1.52+6 laminated toughened glass)	Standard
7	Entry door (stainless steel customised door)	Standard
8	Entry lock (hotel outdoor waterproof intelligent door lock)	Standard
9	Exterior Light Strip (Surround Ambient Light Strip)	Standard
10	Air condition (1unitwallhanging AC)	Standard
Cabin environmentally friendly finishes		
11	Bedroom ceiling(aluminium alloy aluminium veneer)	Standard
12	Bedroom wall (advanced environmental protection carbon crystal board)	Standard
13	Bedroom flooring (6cm SPC advanced stone crystal locking floor)	Standard
14	Bedroom branddownlightlighting	Standard
Hardware and bathroom furniture		
15	Bathroom shower	Standard
16	Rock slab customised washbasin/dish/mirror/cabinet/floor drain	Standard
17	Toilet	Standard
18	3in1: lighting+ventilation+heating system	Standard
19	Bathroom wall (Premium environmentally friendly carbon crystal board)	Standard
20	Bathroom (Premium non-slip tiles)	Standard
21	Bathroom privacy door (one-way frosted tempered glass)	Standard
22	Bathroomceiling (bamboo wood fibre board)	Standard
Electrical / Plumbing		
23	Whole House Brand Cable 1.5/2.5/4/10 sq ft/Category 6 Network Cable	Standard
24	Brand Insulated PVC Line Piping	Standard
25	Whole house water supply and drainage anti-explosion and pressure resistant piping	Standard
26	Socket	Standard
27	Switch Panel	Standard
Intelligent control system		
28	Multi-mode function panel	Standard
29	LightingIntelligent Control	Standard
EXTRA		
30	2000*500mm bar table	Optional
31	Water heater	Optional


unique,
aesthetic,
efficient.




6600
300
100
4725
120
1230
125
150
225
1200
600
1200
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2000
500
2900
3200
150

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TECHNICAL SPECIFICATIONS

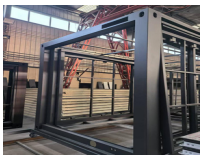
Housing made easy

Model	Prefabricated house Expandable Container	
Specifications	(Length, Width, Height) 6.3m*5.9m*2.5m	
Area	37m²	
Occupancy limit	2-4 (Persoane)	
Capacity	5 kW	
Net weight	3.8 T	

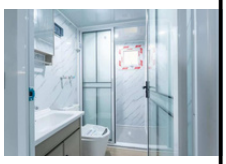
A 50% deposit is required to begin production of the models. Once production is complete, the remaining 50% must be paid before loading for delivery.

THE HOUSE IS EQUIPPED WITH COST-EFFECTIVE SOLUTIONS, SELECTED TO OPTIMISE THE FINAL PRICE WITHOUT COMPROMISING THE FUNCTIONALITY AND COMFORT REQUIRED FOR USE. HIGHER-GRADE EQUIPMENT AND FITTINGS CAN ALSO BE SELECTED, IN WHICH CASE A CUSTOMISED QUOTATION WILL BE PREPARED ACCORDING TO YOUR REQUIREMENTS.
THE HOUSE IS DELIVERED FULLY FURNISHED AND EQUIPPED,IN ACCORDANCE WITH THE CONFIGURATION PRESENTED IN THE FLOOR PLANS AND ON THE PRODUCT DETAILS PAGE.

THERMAL INSULATION IS OPTIMISED TO ENSURE THE HOUSE CAN BE USED THROUGHOUT ALL FOUR SEASONS.

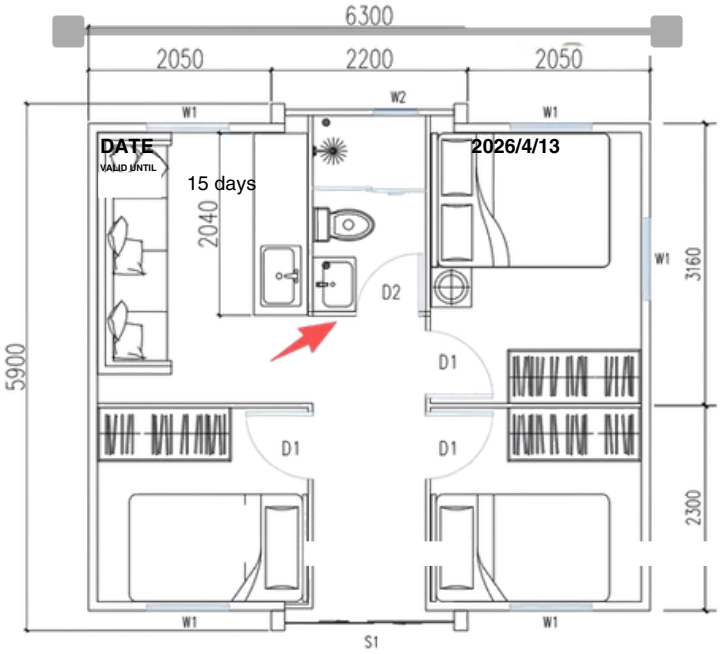
Basic Information	Product Model	**20-foot**			
	Expanded size	L5900*W6480*H2480		Number of guests	2~4
	Internal dimensions	L5460*W6320*H2235		Electricity consumption	12KW
	~~Folding size~~	~~L5900*W2200*H2480~~		Total net weight	3.5T
	Area	38.2㎡			
Framework structure	Main frame (fully galvanized)	Top main beam	80*80*2.5mm square tube		
		Top crossbeam	Bending part 2.0mm		
		Bottom main beam	60*80*2.5mm square tube		
		Bottom crossbeam	Bending part 2.0mm		
		Bottom crossbeam	Bending part 2.0mm (6mm lifting head inner lining plate)		
	Side wing frame (fully galvanized)	Top frame	40*80*1.5mm P-shaped tube		
			40*80*1.5mm square tube		
			2.0mm bent parts		
		base frame	60*80*1.5mm square tube		
			80*80*1.5mm square tube		
		Folding hinge	13mm galvanized hinge		
	Overall frame protective coating	Spraying	electrostatic powder coating		
Top of the box	External central top	1.0mm thick steel plate			
	Internal ceiling	100mm EPS sandwich panel			
	Interior ceiling panels	100mm EPS sandwich panel			
wall panels	Exterior wall panels	The standard sandwich material is 12kg/m³ EPS, 75mm sandwich panel, and 0.35mm double-sided color-coated rolls (the sandwich material is optional: rock wool, EPS, or polyurethane).			

	Internal partition	100mm EPS sandwich panel	
floor	Central floor	Fire-resistant magnesium oxide flooring, 18mm thick.	
	Floors on both sides	Fire-resistant magnesium oxide flooring, 18mm thick.	
	floor	PVC flooring 2.0mm / Stone-plastic flooring 4.0mm	
Door and window system	front door	**Aluminum alloy entrance door Color: Black. W1900*H2230mm**	
	Bedroom door	As shown in the picture (no threshold), color: white or gray, 750*2050mm.	
	window	PVC windows 930*930*5 pieces"	
Electrical system	Circuit breaker system	One residual current device (RCD) and four circuit breakers (CBs)	
	lamp	LED round ceiling light / recessed light	
	socket	As needed	
	Light switch	Double-sided, single-button switch	
	Wiring	6^2 incoming line, 6^2 water heater line, 4^2 kitchen socket, 4^2 air conditioner socket, 2.5^2 general socket, 1.5^2 lighting socket.	

Cabinet		Standard L-shaped kitchen cabinets	
Bathroom	Bathroom Materials	Includes partition, shower head, washbasin, toilet, mirror, cabinet, shower sliding door, floor drain, and water supply and drainage pipes.	
Apartment type	**Apartment type**		

Optional configuration





Top-grain genuine leather single bed + eco-friendly,coconut fiber back support mattress（3）	1500mm*2000mm	
Wardrobe	100*60*200	
Midea Air Conditioners	Height: 555 mm, Depth: 303 mm, Width: 820 mm	
Compressed sofa	The sofa bed, when extended, measures 1.92 meters in length, and the mattress measures 1.81 meters in	

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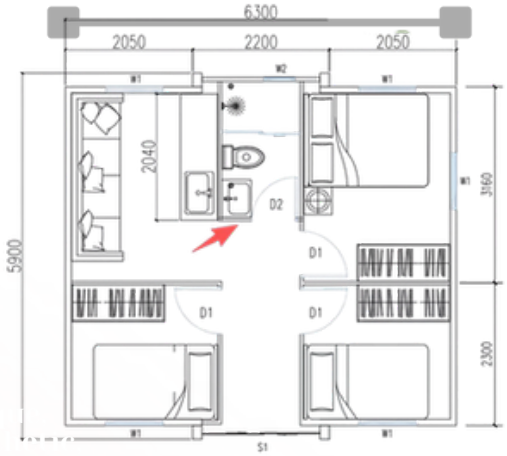
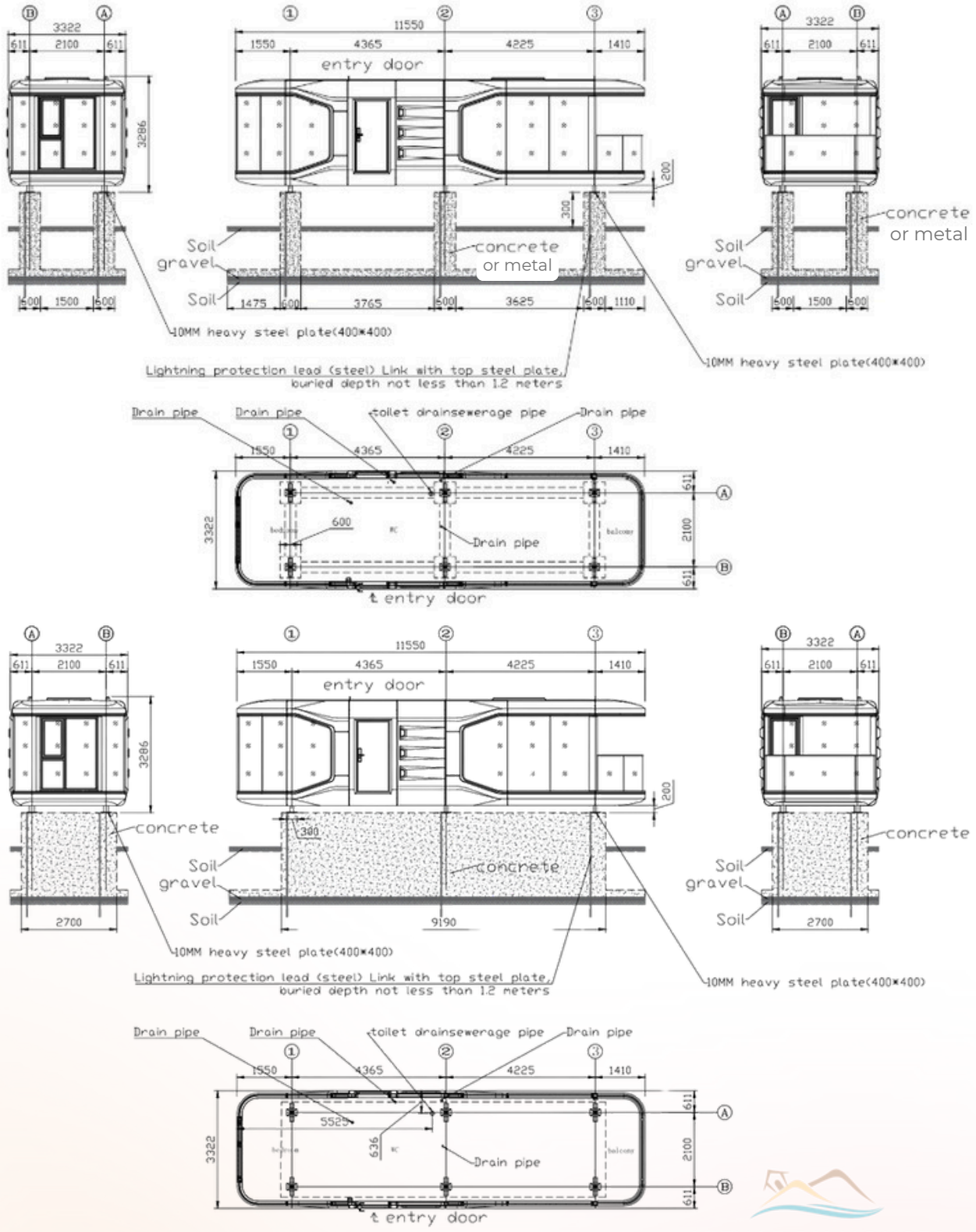

6300
2050
2200
2050
2040
5900
3160
2300
D1
D2
D1
D1

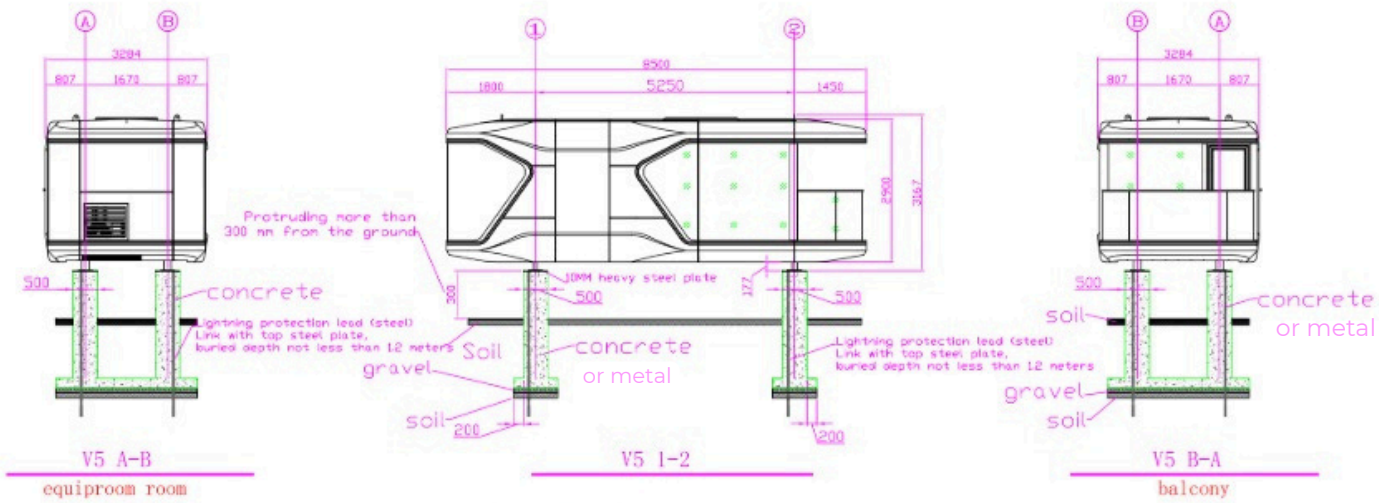
LOCATION STRUCTURE

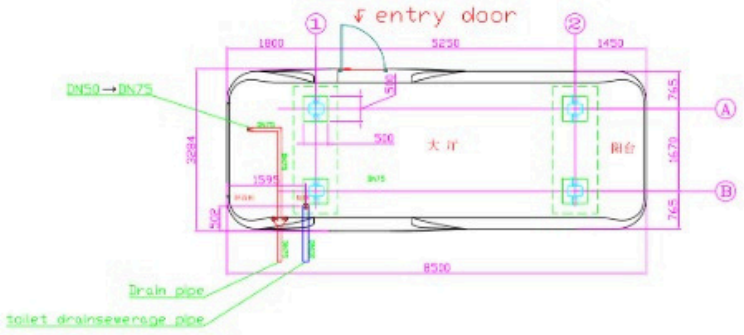
EXAMPLE Housing made easy



LOCATION STRUCTURE

EXAMPLE Housing made easy







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