



HOUSEI ONE SERIES

PRODUCT BROCHURE

HOUSEI ONE SERIES

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ALUMINUM HOUSEI ONE

02

ALUMINUM HOUSEI ONE PLUS

03

ALUMINUM HOUSEI ONE PRO

04

ALUMINUM HOUSEI ONE PRO MAX

ALUMINUM HOUSE HOUSEI ONE SERIES

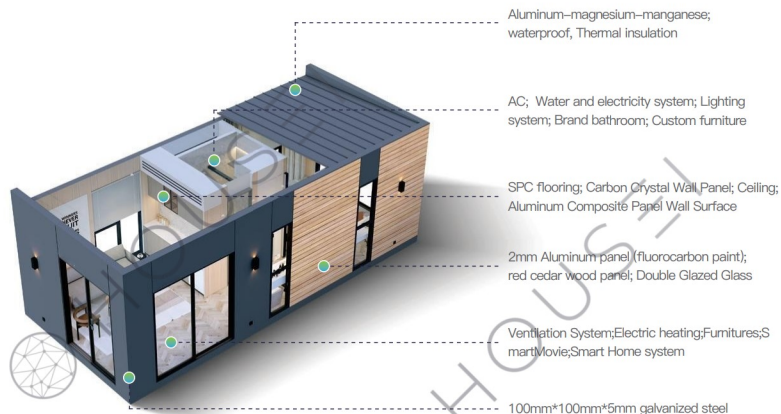
Appearance design

Integrating the cultural heritage of ancient square architecture and the trend of modern architecture simplicity, the square building appearance is square, the lines are simple and bright, uniform and symmetrical, forming a harmonious and unified sense of rhythm, the overall design does not have redundant elements, simple and complex, stable and elegant, with strong recognition and memory points.



Material technology

Standardized assembly construction
Intelligent living aesthetic space



Service life
Up to 30 years



Seismic grade
Up to level 8



Wind resistance
class Up to level 12



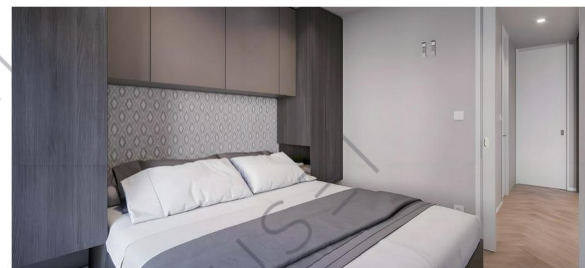
Adapt to all
weather
-40°C to 50°C



Sound insulation
30-50 decibels



moisture-proof
More than 10 years



HOUSE I ONE

One bedroom, one living room, one bathroom (9m*4m*3.4m)

Wind resistance level 12; Seismic resistance level 8
Corrosion resistance for 30 years; Lifespan 30 years

Main structure: 100mm x 100mm x 4mm galvanized steel

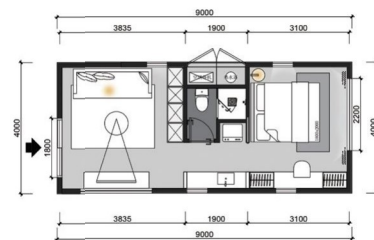
Roof material: Aluminum-magnesium-manganese; waterproof, Thermal insulation

Wall material: 2mm Aluminum panel (fluorocarbon paint); red cedar wood panel; Double Glazed Glass

Interior: SPC flooring; Carbon Crystal Wall Panel; Ceiling; Aluminum Composite Panel Wall Surface

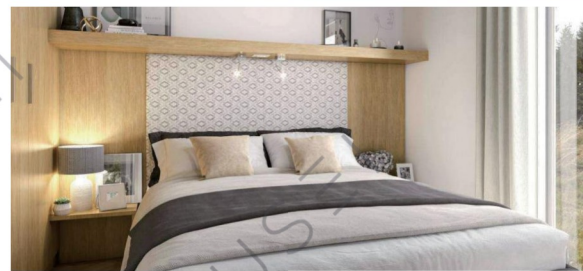
Standard function: AC; Water and electricity system; Lighting system; Brand bathroom; Custom furniture

Optional function: Ventilation System; Electric heating; Furnitures; SmartMovie; Smart Home system



HOUSE I

HOUSE I



HOUSE I ONE PLUS

One bedroom, one living room, one bathroom, one kitchen (11m*4m*3.4m)

Wind resistance level 12; Seismic resistance level 8
Corrosion resistance for 30 years; Lifespan 30 years

Main structure: 100mm x 100mm x 5mm galvanized steel

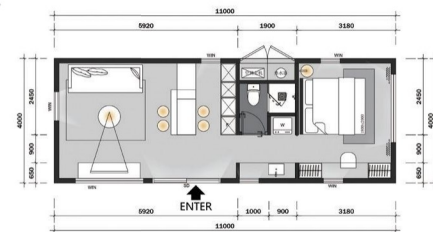
Roof material: Aluminum-magnesium-manganese; waterproof, Thermal insulation

Wall material: 2mm Aluminum panel (fluorocarbon paint); red cedar wood panel; Double Glazed Glass

Interior: SPC flooring; Carbon Crystal Wall Panel; Ceiling; Aluminum Composite Panel Wall Surface

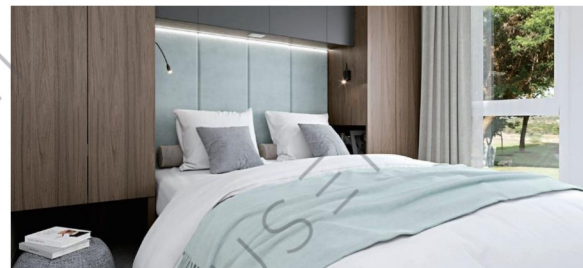
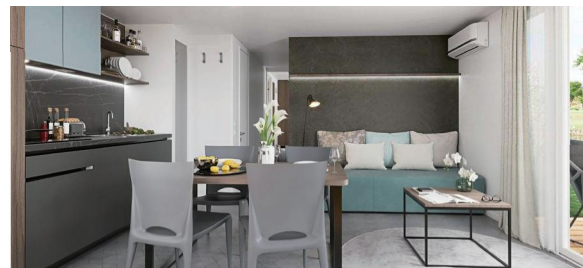
Standard function: AC; Water and electricity system; Lighting system; Brand bathroom; Custom furniture

Optional function: Ventilation System; Electric heating; Furnitures; SmartMovie; Smart Home system



HOUSE I

HOUSE I



HOUSEI ONE PRO

One bedroom, one living room, one bathroom (9m*4m*3.4m)

Wind resistance level 12; Seismic resistance level 8
Corrosion resistance for 30 years; Lifespan 30 years

Main structure: 100mm x 100mm x 5mm galvanized steel

Roof material: Aluminum-magnesium-manganese; waterproof, Thermal insulation

Wall material: 2 and 3mm Aluminum Panel (fluorocarbon paint) ;
Double Glazed Glass

Interior: SPC flooring; Carbon Crystal Wall Panel; Ceiling; Aluminum
Composite Panel Wall Surface

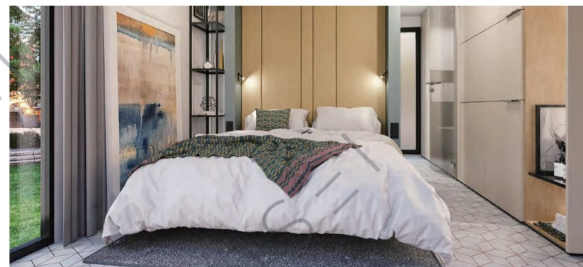
Standard function: AC; Water and electricity system; Lighting system; Brand bathroom; Custom furniture

Optional function: Ventilation System; Electric heating; Furnitures; SmartMovie; Smart Home system



HOUSEI

HOUSEI



HOUSE I ONE PRO MAX Two bedroom, one living room, one bathroom (12m*4m*3.4m)

Wind resistance level 12; Seismic resistance level 8
Corrosion resistance for 30 years; Lifespan 30 years

Main structure: 100mm x 100mm x 5mm galvanized steel

Roof material: Aluminum-magnesium-manganese; waterproof, Thermal insulation

Wall material: 2 and 3mm Aluminum Panel (fluorocarbon paint) ;
Double Glazed Glass

Interior: SPC flooring; Carbon Crystal Wall Panel; Ceiling; Aluminum Composite
Panel Wall Surface

Standard function: AC; Water and electricity system; Lighting system; Brand bathroom; Custom furniture

Optional function: Ventilation System; Electric heating; Furnitures; SmartMovie; Smart Home system



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HOUSEI - The Next Generation Of Living

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