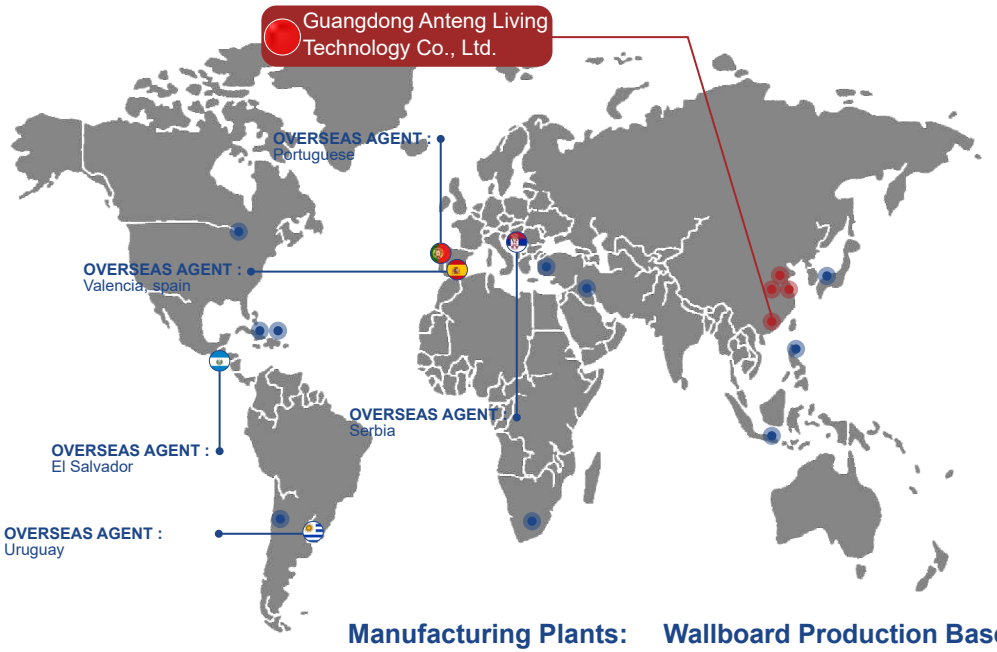
Anteng

OEM & ODM
Container House
Manufacturer

EXPANSION CONTAINER HOUSE



3	20+	100+	20000+	45000 ㎡
Factories	Years Experience	Employees	Annual Output	Manufacturing Plan



Manufacturing Plants:
- Foshan,Guangdong
- Yancheng,Jiangsu

Wallboard Production Base:
- Suzhou, Anhui

COMPANY PROFILE

Guangdong Anteng Living Technology Co., Ltd. is a manufacturing enterprise integrating design, production, and installation, with a strong commitment to quality as its core business philosophy.



Our main product line includes prefabricated houses,expandable container homes, space capsule houses, container houses, mobile prefab buildings, steel structure workshops, and other modular building solutions.

We operate fully equipped production lines covering cutting, stamping, component assembly, final assembly, welding, sandblasting, painting, and surface finishing. All processes are managed by highly trained and experienced technicians, ensuring consistent quality and efficient production.

We offer OEM/ODM customization services to meet the diverse needs of clients worldwide.





OUR ADVANTAGES

01 Product customization



04 Price dvantage



02 Technical experience



05 Fast delivery



03 Quality Assurance



06 After-sale service

































PARTNERSHIP PROJECTS

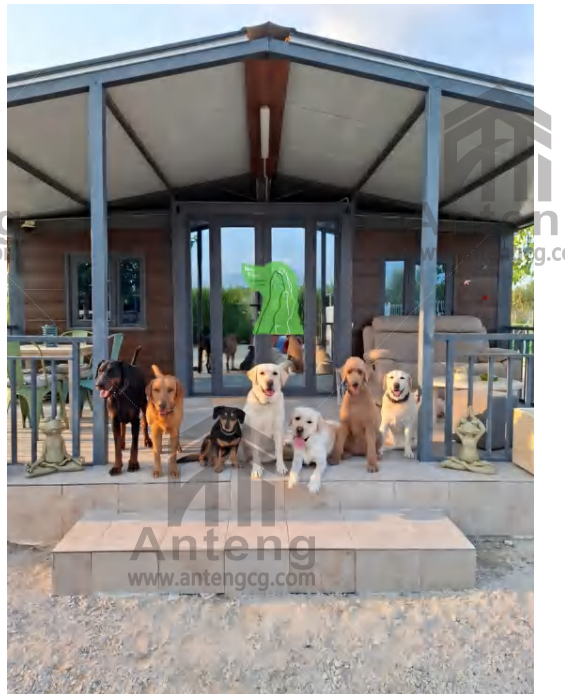


Spain

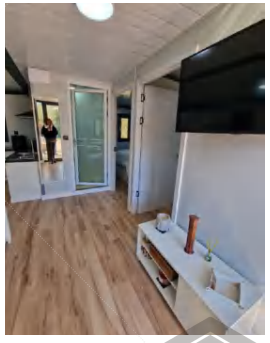
EXPANDABLE CONTAINER HOUSE

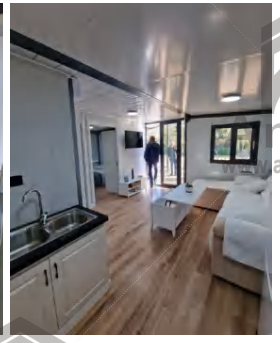
10FT 15FT 20FT 30FT 40FT

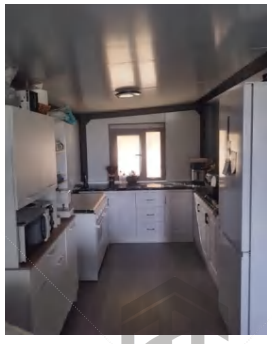











PARTNERSHIP PROJECTS



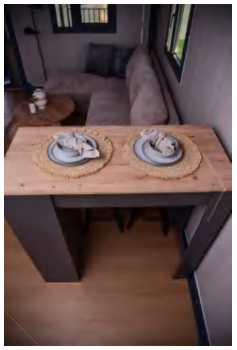
Serbia

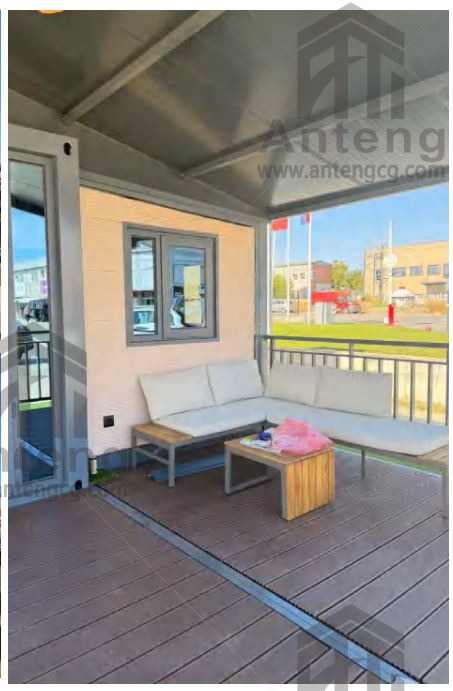
EXPANDABLE CONTAINER HOUSE-20FT

Floor Area: 37 ㎡







PARTNERSHIP PROJECTS



Portugal

EXPANDABLE CONTAINER HOUSE-20FT

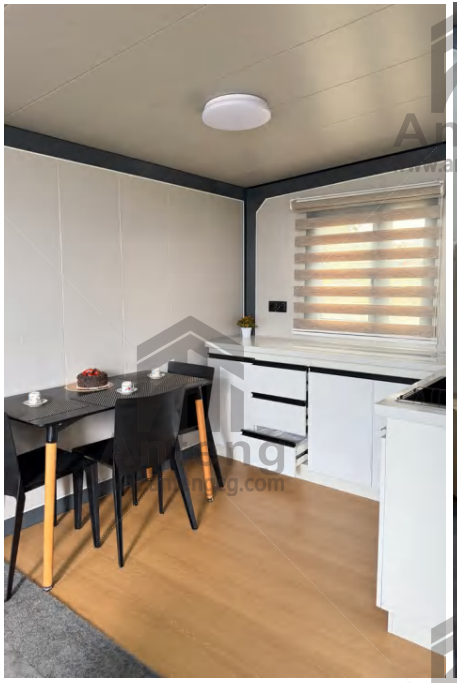
Floor Area: 37 ㎡

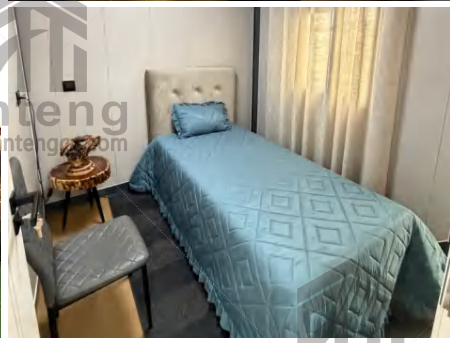








PARTNERSHIP PROJECTS



El Salvador

EXPANDABLE CONTAINER HOUSE-20FT

Floor Area: 37 ㎡


















Uruguay

EXPANDABLE CONTAINER HOUSE-20FT

Floor Area: 37 ㎡

PARTNERSHIP PROJECTS

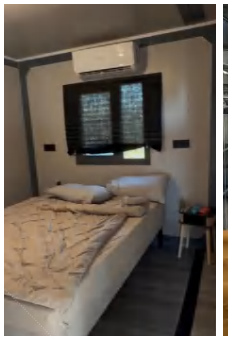
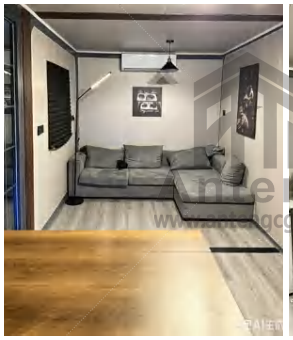
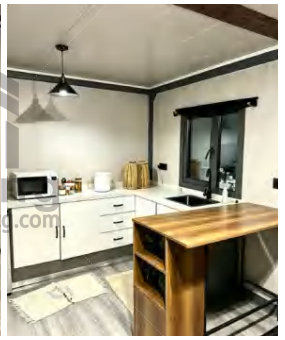
Greece

FLAT TOP EXPANDABLE HOUSE-20FT

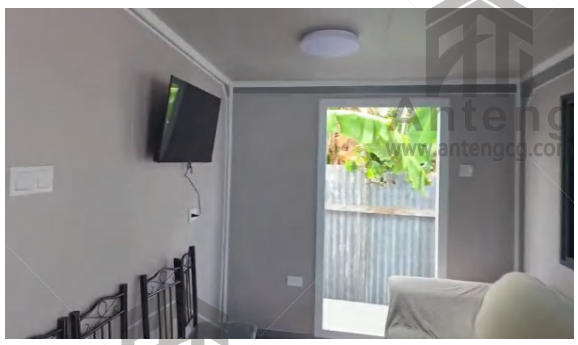
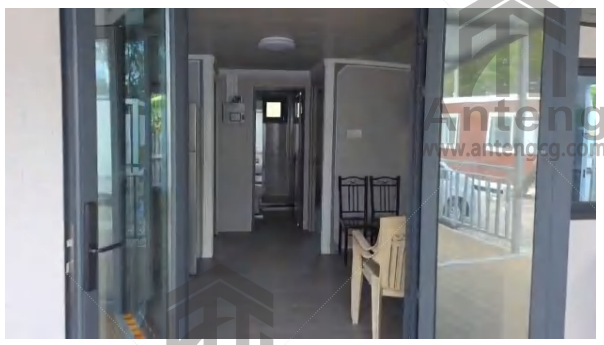
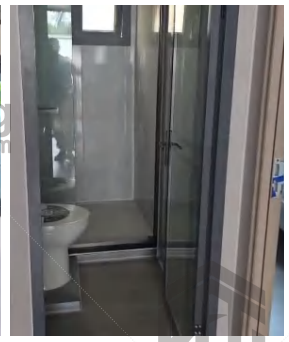
Floor Area: 40 ㎡







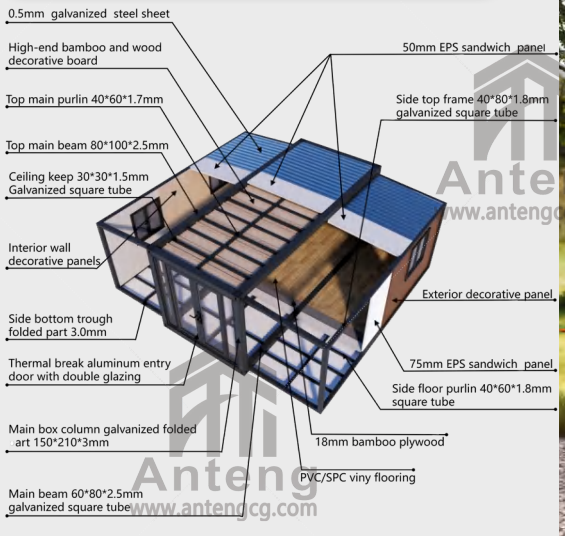





Barbados

EXPANDABLE CONTAINER HOUSE-20FT

Floor Area: 37 ㎡

EXPANDABLE CONTAINER HOUSE





INSTALLATIONI PROCEDURE

01



02



03



04



05



20 EXPANDABLE CONTAINER HOUSE



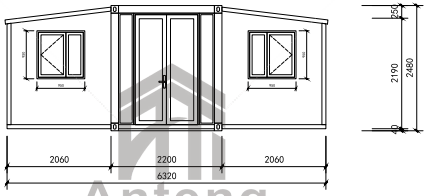
Model Parameters

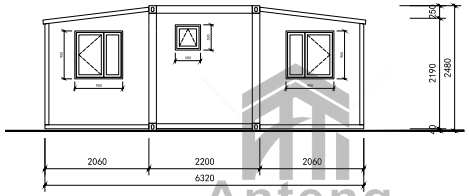
2 SET

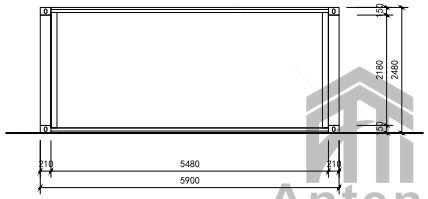
External Dimensions (mm) : W6320*L5900*H2480(side:2270)
Folded Dimensions (mm) : W2200*L5900*H2480
Internal Clear Height (mm) : 2240(side:2100)
Floor Area (㎡) : 37
Total Weight (kg) : 3500



Elevation Drawings









3D Interior Renderings

01



02

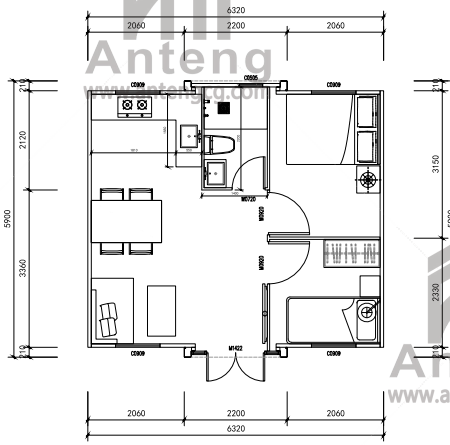


03

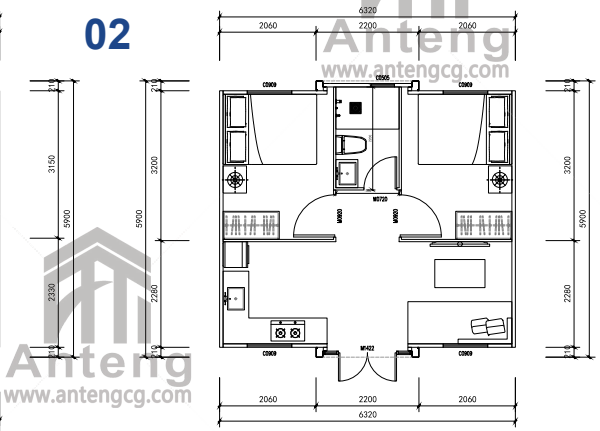


FLOOR PLAN

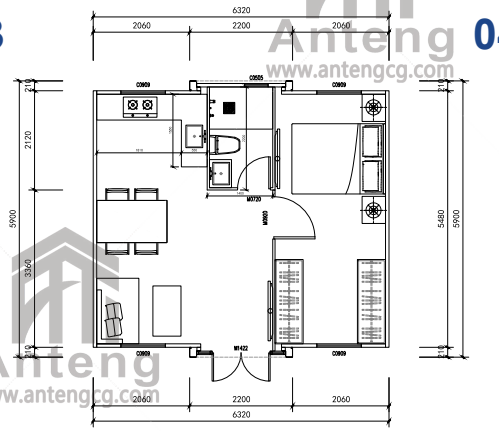
01



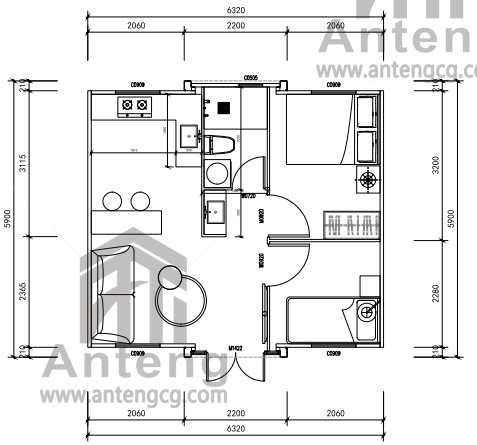
02



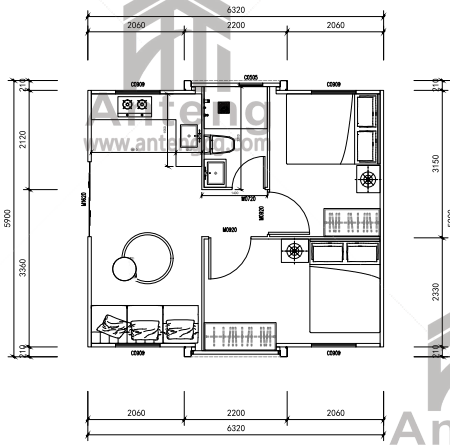
03



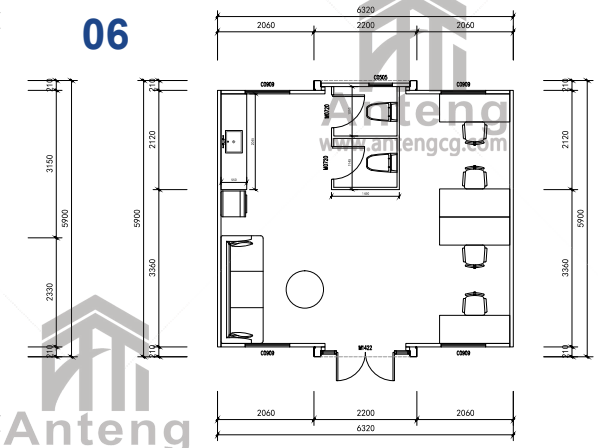
04



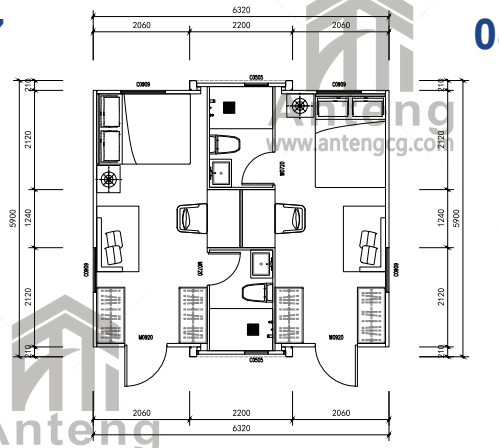
05



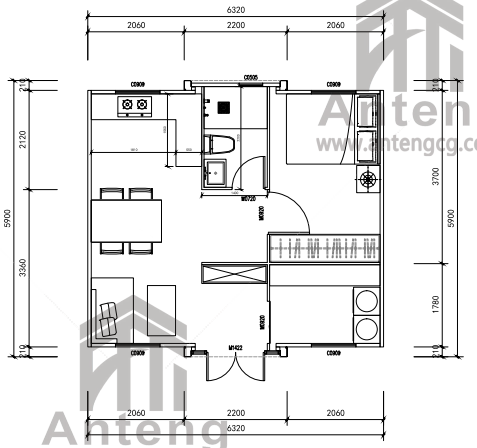
06



07



08



30 EXPANDABLE CONTAINER HOUSE



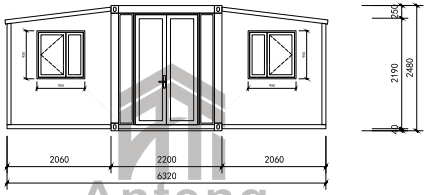
Model Parameters

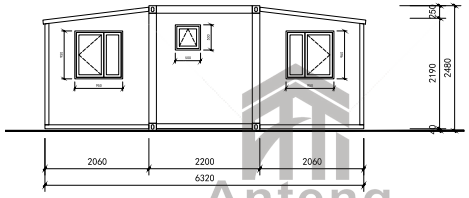
1 SET

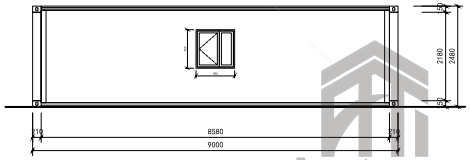
External Dimensions (mm) : W6320*L9000*H2480(side:2270)
Folded Dimensions (mm) : W2200*L9000*H2480
Internal Clear Height (mm) : 2240(side:2100)
Floor Area (㎡) : 57
Total Weight (kg) : 5000



Elevation Drawings







3D Interior Renderings



01



02

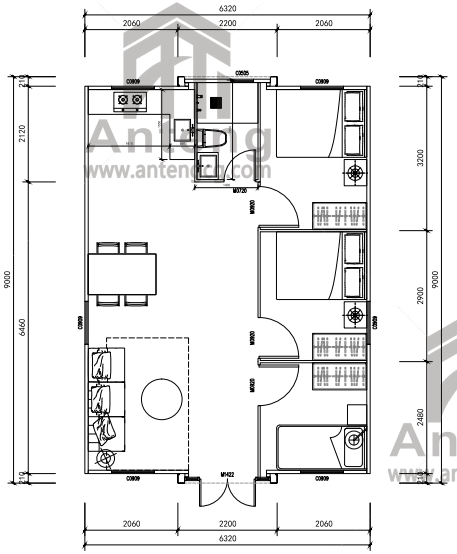


03

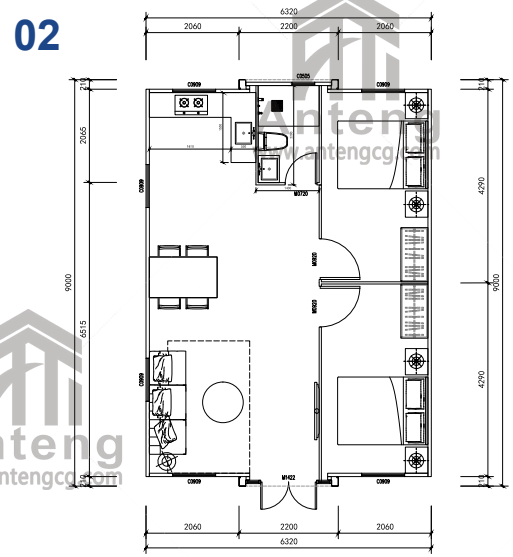


FLOOR PLAN

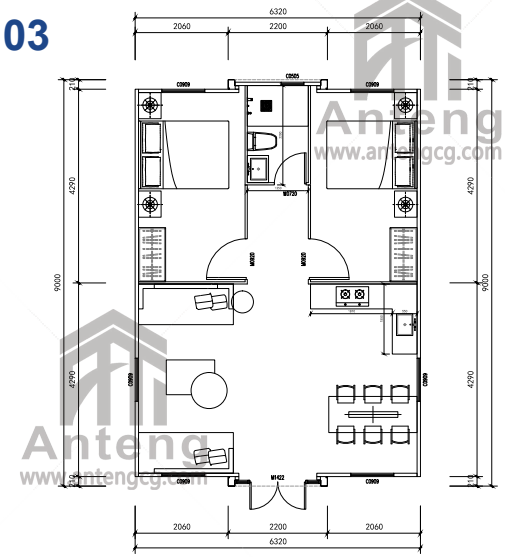
01



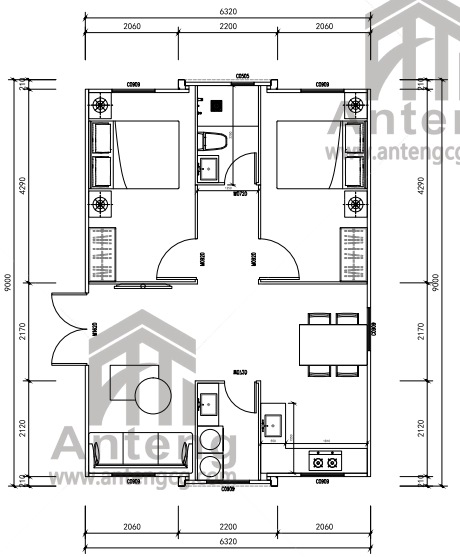
02



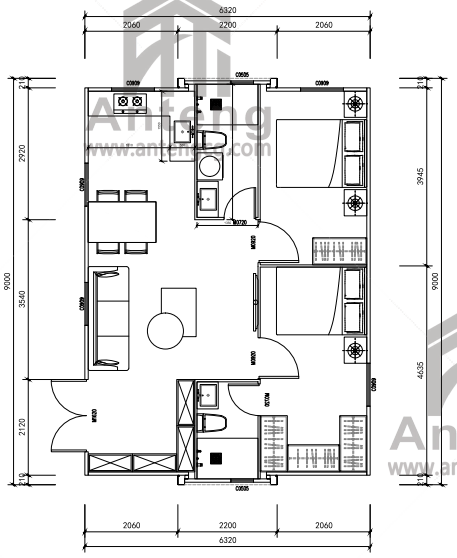
03



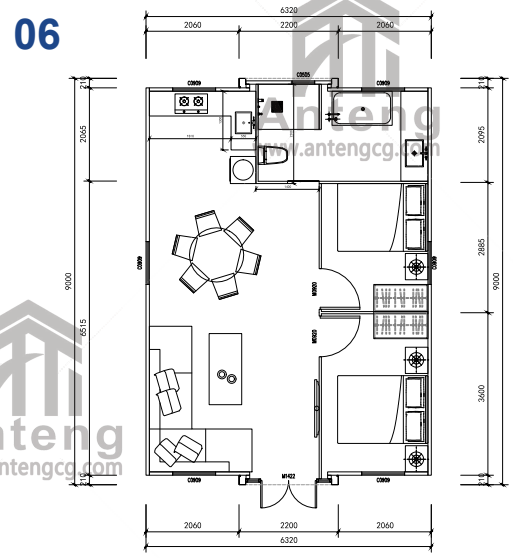
04



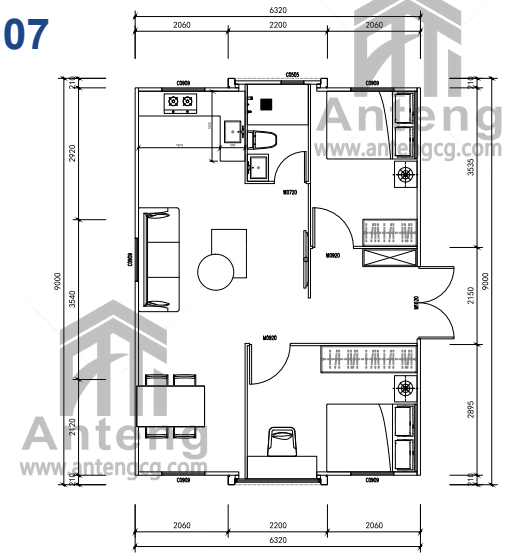
05



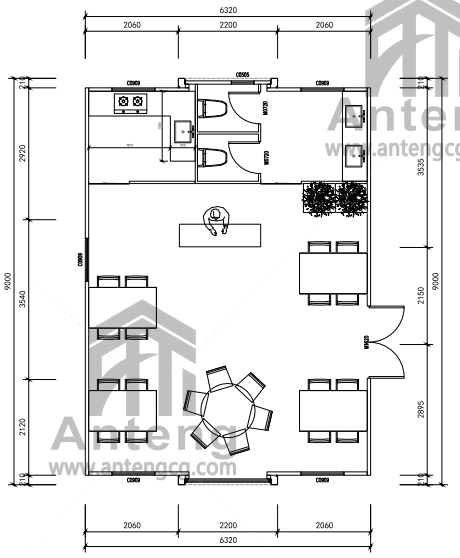
06



07



08



Anteng www.antengcg.com

40 EXPANDABLE CONTAINER HOUSE



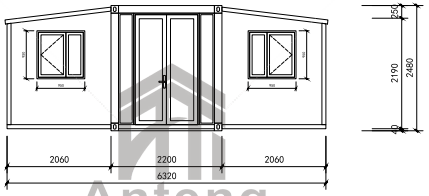
Model Parameters

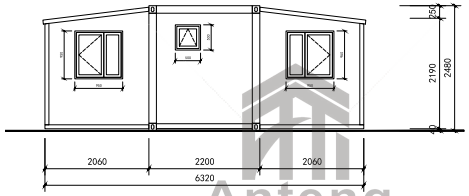
1 SET

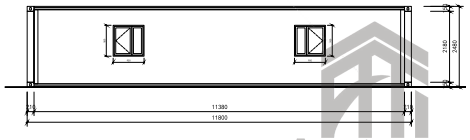
External Dimensions (mm) : W6320*L11800*H2480(side:2270)
Folded Dimensions (mm) : W2200*L11800*H2480
Internal Clear Height (mm) : 2240(side:2100)
Floor Area (㎡) : 75
Total Weight (kg) : 7000



Elevation Drawings







3D Interior Renderings



01



02

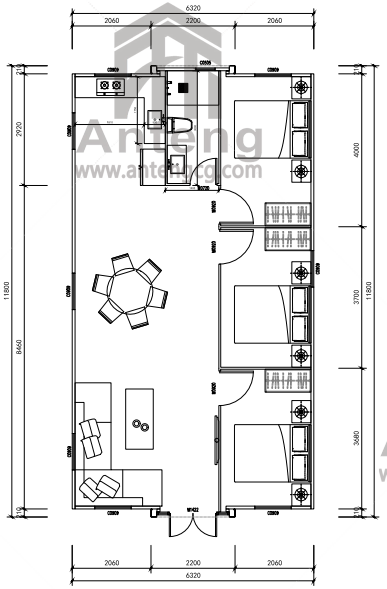


03

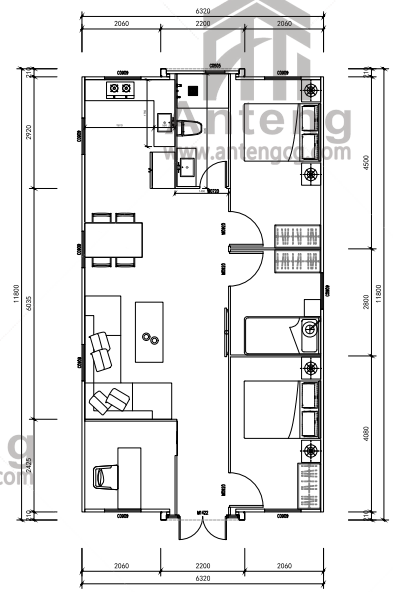


FLOOR PLAN

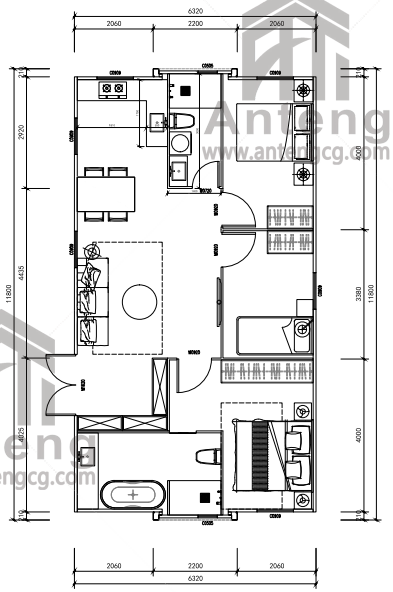
01



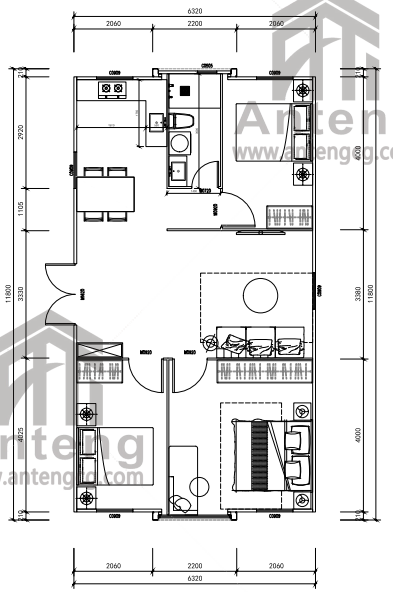
02



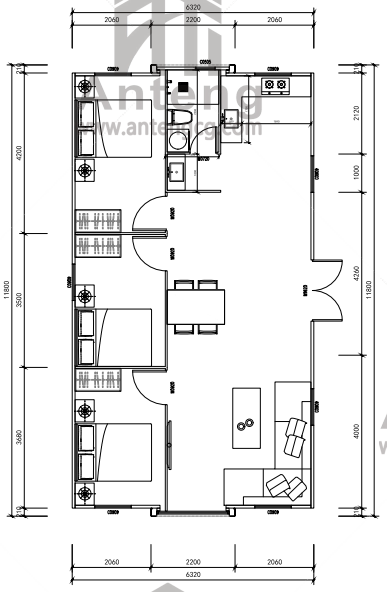
03



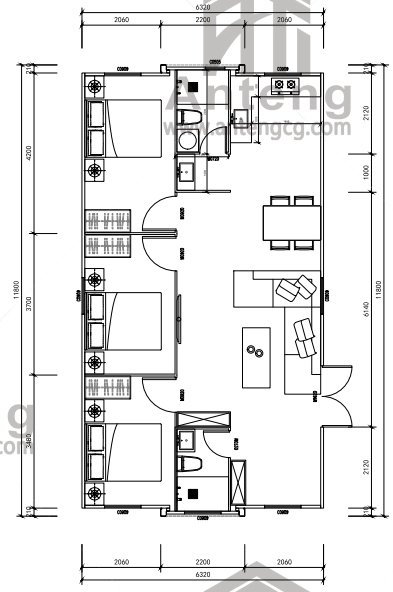
04



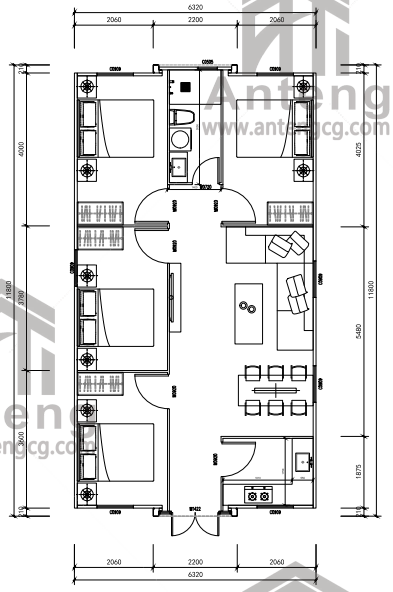
05



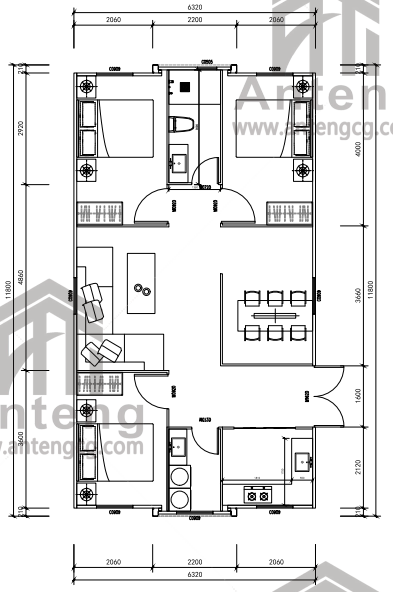
06



07



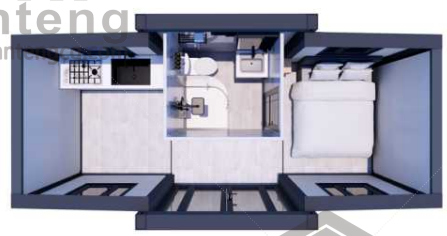
08



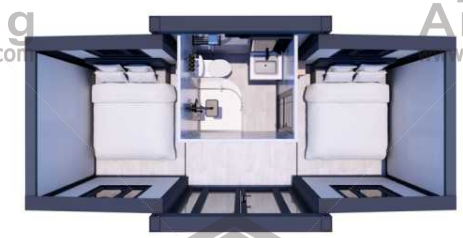
10 EXPANDABLE CONTAINER HOUSE



01



02



External Dimensions (mm) : W6320*L2950*H2480(side:2270)
Folded Dimensions (mm) : W2200*L2950*H2480
Internal Clear Height (mm) : 2240(side:2100)
Floor Area (㎡) : 19
Total Weight (kg) : 2000

4 SET

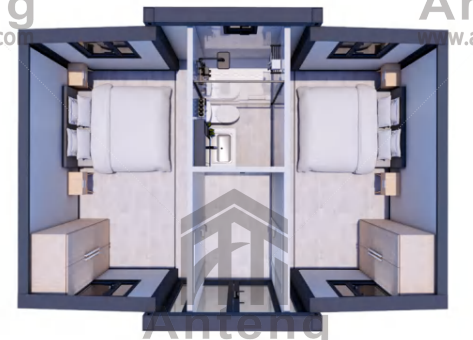
15 EXPANDABLE CONTAINER HOUSE



01



02

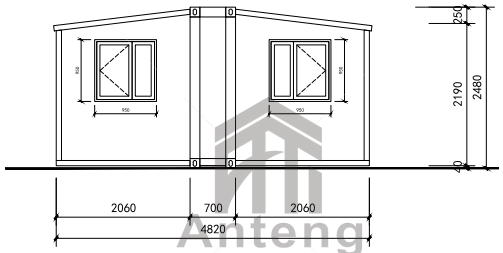


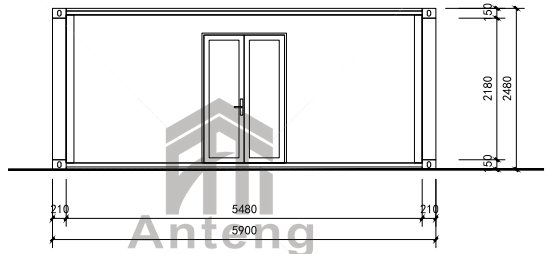
External Dimensions (mm) : W6320*L4500*H2480(side:2270)
Folded Dimensions (mm) : W2200*L4500*H2480
Internal Clear Height (mm) : 2240(side:2100)
Floor Area (㎡) : 28
Total Weight (kg) : 2200

2 SET

20MINI EXPANDABLE CONTAINER HOUSE







6 SET

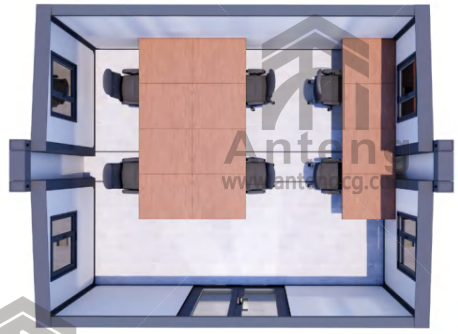
External Dimensions (mm) : W4820*L5900*H2480(side:2270)
Folded Dimensions (mm) : W700*L5900*H2480
Internal Clear Height (mm) : 2240(side:2100)

Floor Area (㎡) : 28
Total Weight (kg) : 3000

01



02



03



FLAT TOP EXPANDABLE HOUSE



INSTALLATION PROCEDURE

01



02



03

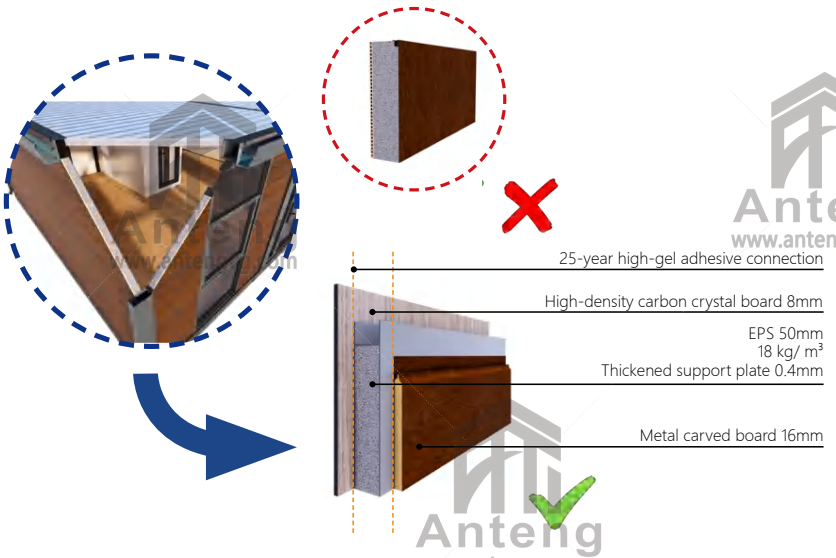


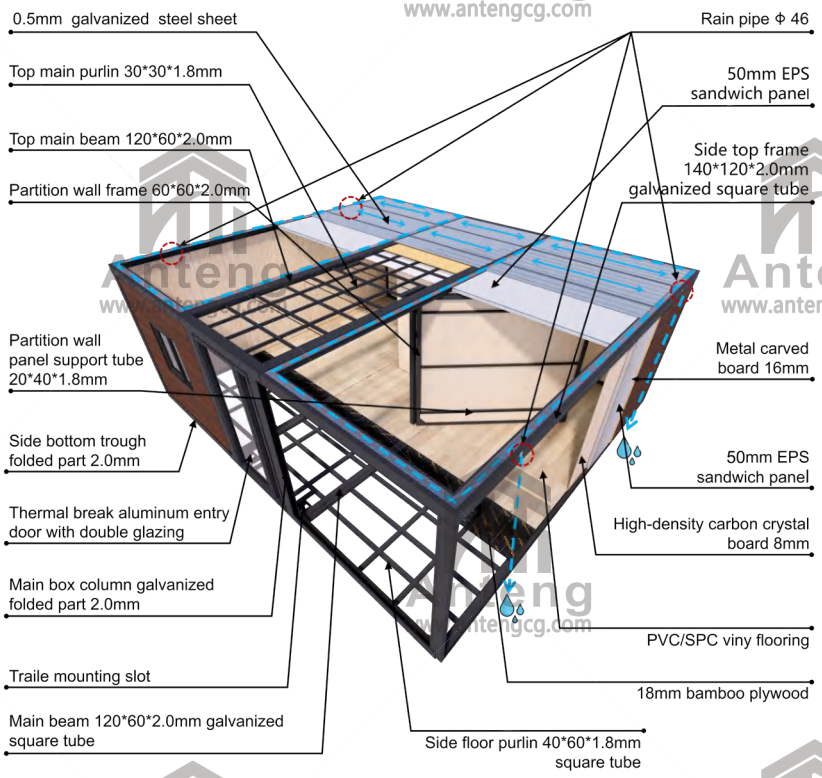
04



05

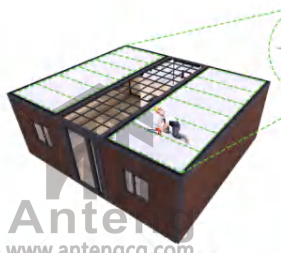




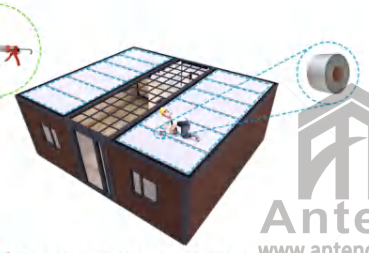




1 Basic structure.



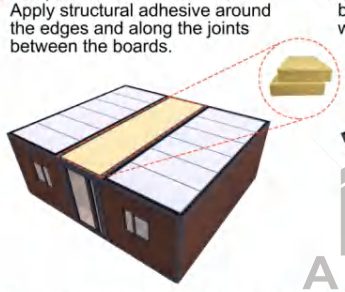
2 First, install the EPS boards. Apply structural adhesive around the edges and along the joints between the boards.



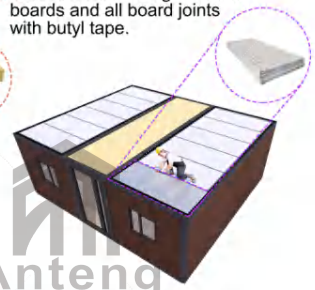
3 Seal around the edges of the boards and all board joints with butyl tape.



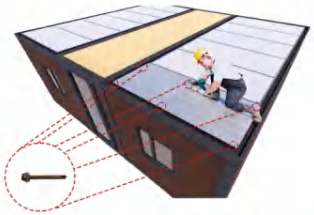
4 Install the ceiling panels.



5 Lay rock wool insulation on the roof.



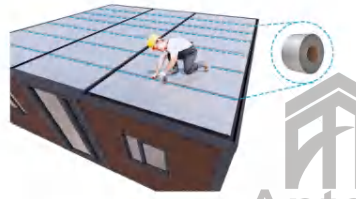
6 Install the metal roof sheets.



7 Fix the metal sheets with screws.



8 Cover the entire roof with metal sheets, one by one.



9 Seal all metal sheet joints with butyl tape.



10 FLAT TOP EXPANDABLE HOUSE



01



02



External Dimensions (mm) : W6780*L2950*H2530
Folded Dimensions (mm) : W2310*L2950*H2530
Internal Clear Height (mm) : 2415
Floor Area (㎡) : 20
Total Weight (kg) :2500

4 SET

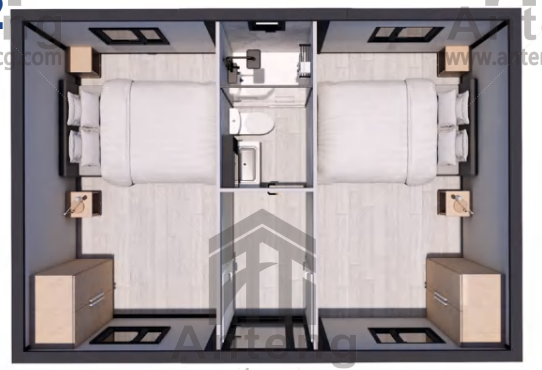
15 FLAT TOP EXPANDABLE HOUSE



01



02



External Dimensions (mm) : W6780*L4500*H2530
Folded Dimensions (mm) : W2310*L4500*H2530
Internal Clear Height (mm) : 2415
Floor Area (㎡) : 30
Total Weight (kg) : 2700

2 SET

20 FLAT TOP EXPANDABLE HOUSE





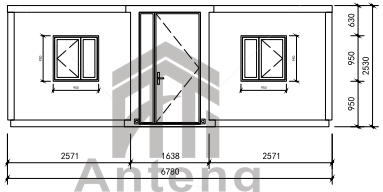


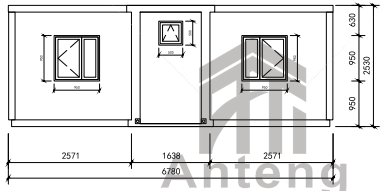
Model Parameters

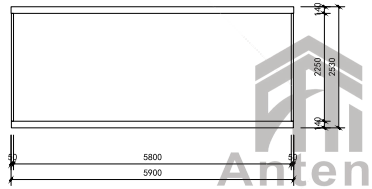
2 SET

External Dimensions (mm) : W6780*L5900*H2530
Folded Dimensions (mm) : W2310*L5900*H2530
Internal Clear Height (mm) : 2415
Floor Area (㎡) : 40
Total Weight (kg) : 4000

Elevation Drawings







3D Interior Renderings

01



02

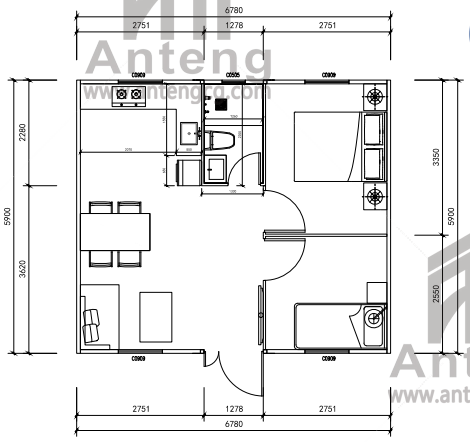


03

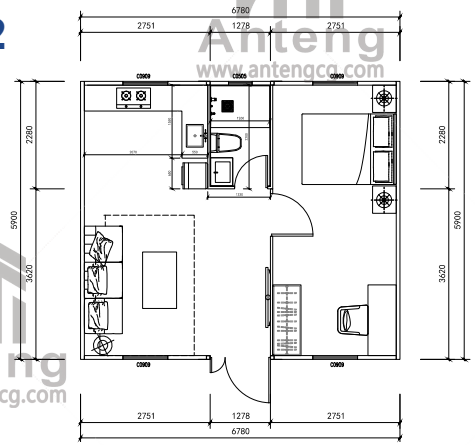


FLOOR PLAN

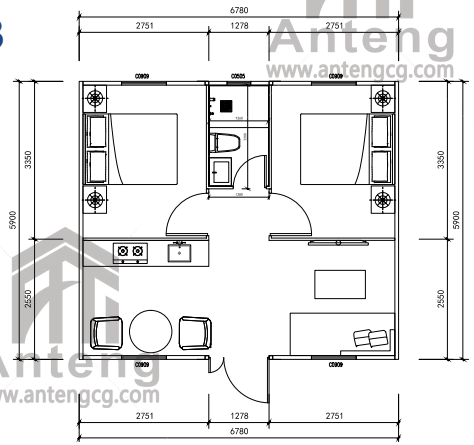
01



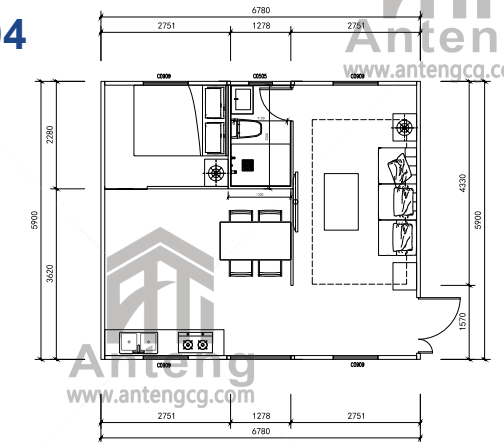
02



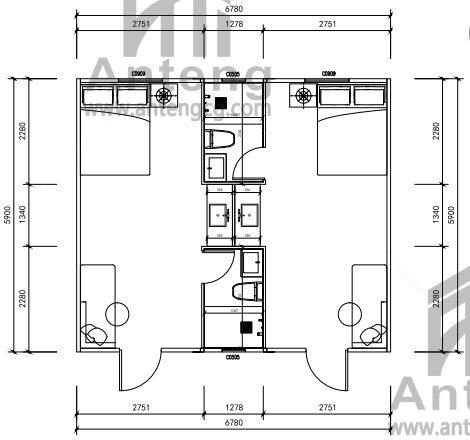
03



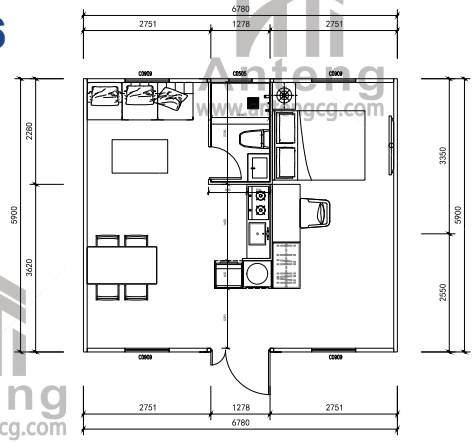
04



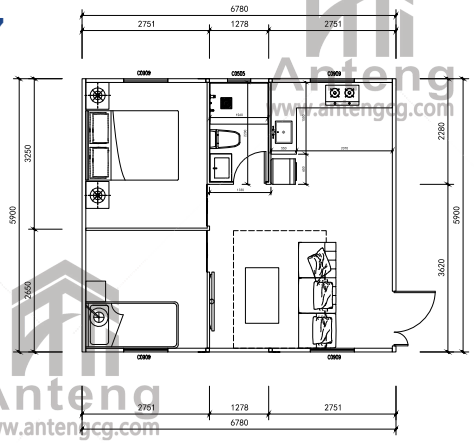
05



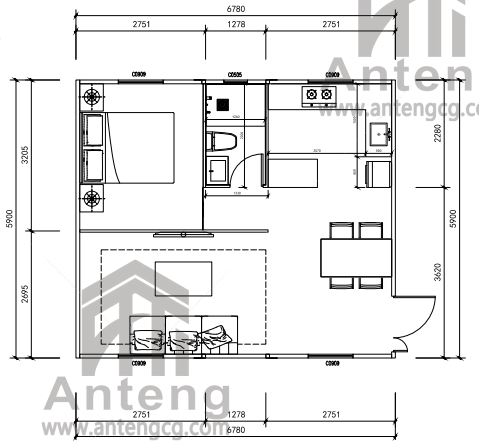
06



07



08



30 FLAT TOP EXPANDABLE HOUSE



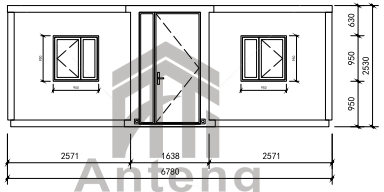
Model Parameters

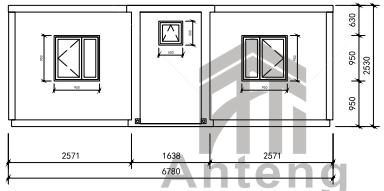
1 SET

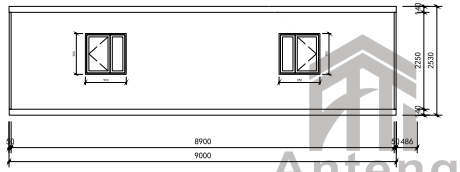
External Dimensions (mm) : W6780*L9000*H2530
Folded Dimensions (mm) : W2310*L9000*H2530
Internal Clear Height (mm) : 2415
Floor Area (㎡) : 61
Total Weight (kg) : 5500

Elevation Drawings









3D Interior Renderings



01



02

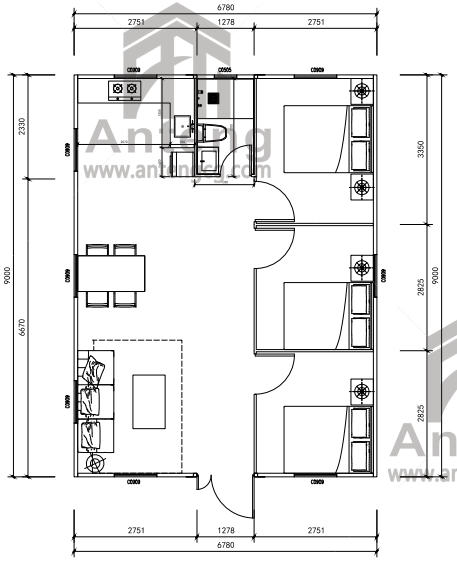


03

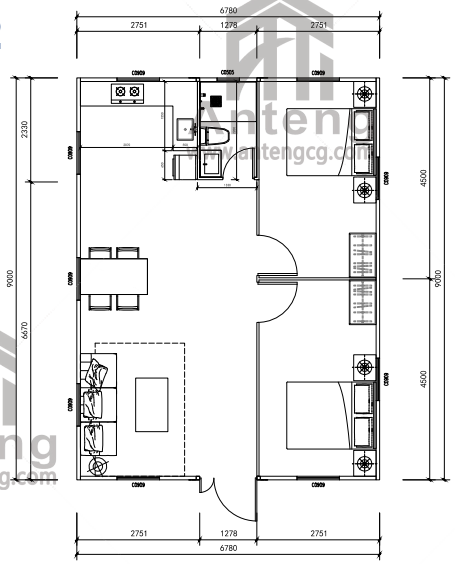


FLOOR PLAN

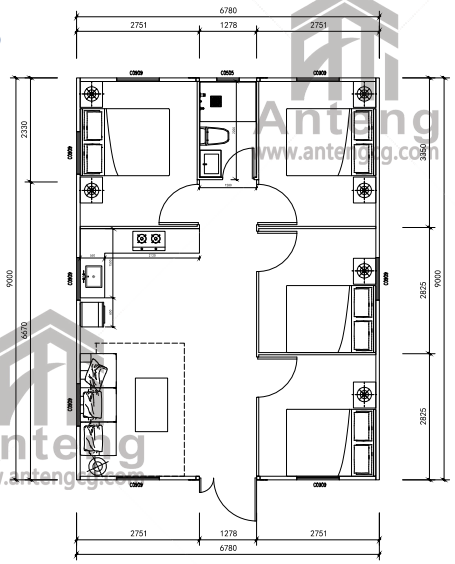
01



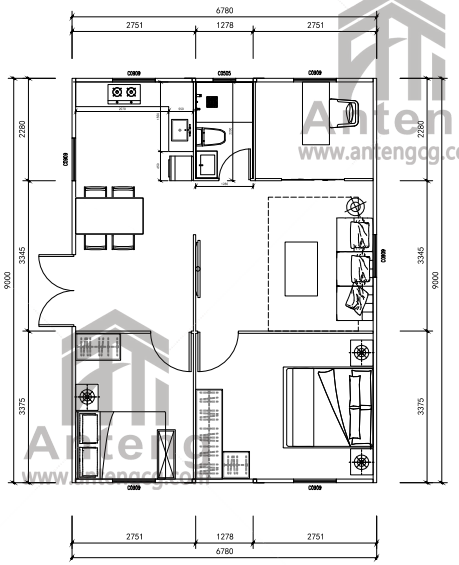
02



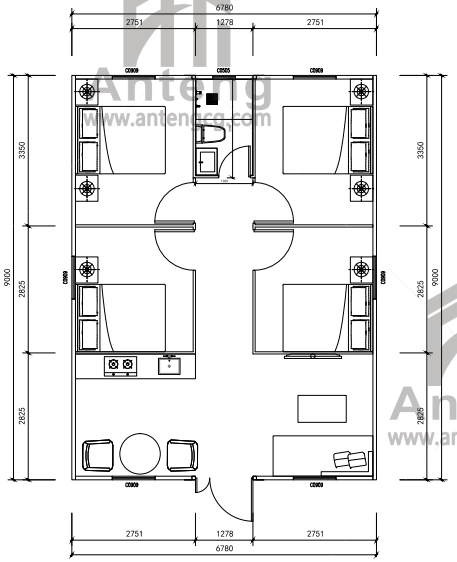
03



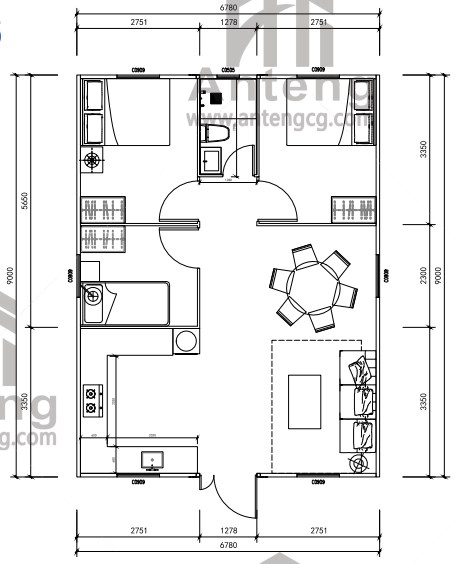
04



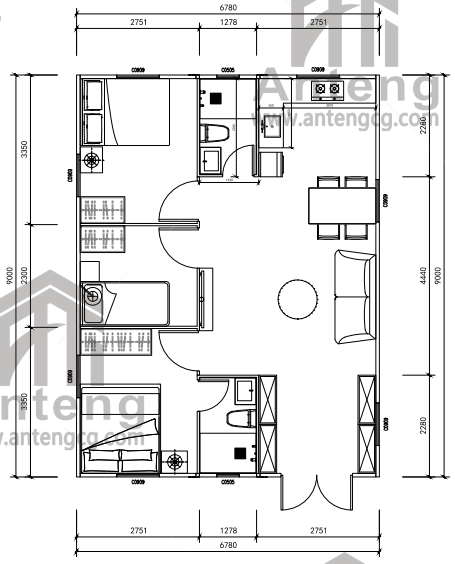
05



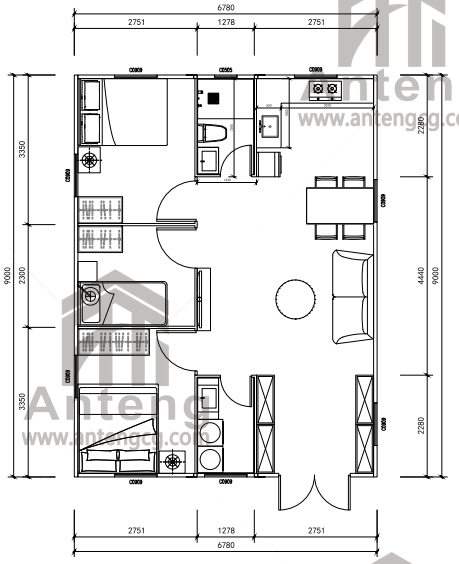
06



07



08



40 FLAT TOP EXPANDABLE HOUSE



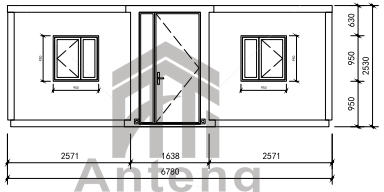
Model Parameters

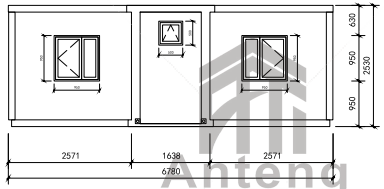
1 SET

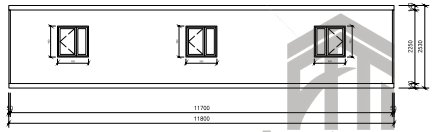
External Dimensions (mm) : W6780*L11800*H2530
Folded Dimensions (mm) : W2310*L11800*H2530
Internal Clear Height (mm) : 2415
Floor Area (㎡) : 80
Total Weight (kg) : 7500

Elevation Drawings









3D Interior Renderings



01



02

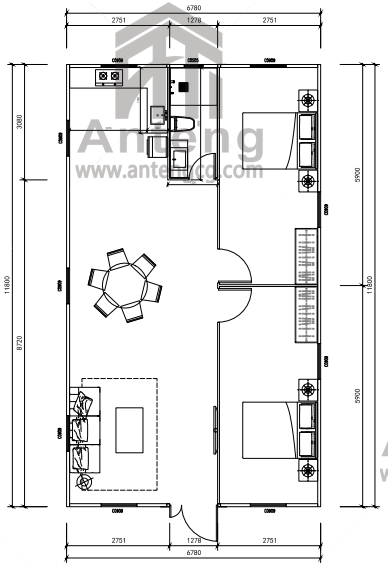


03

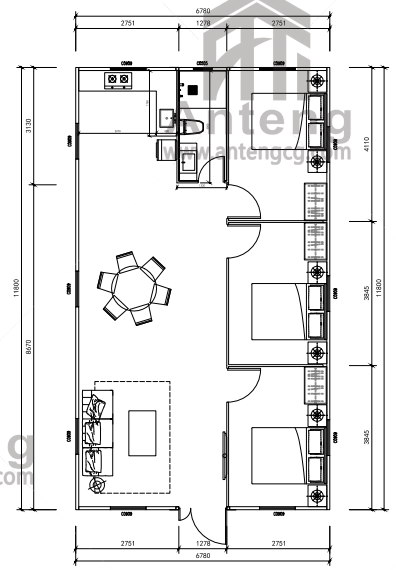


FLOOR PLAN

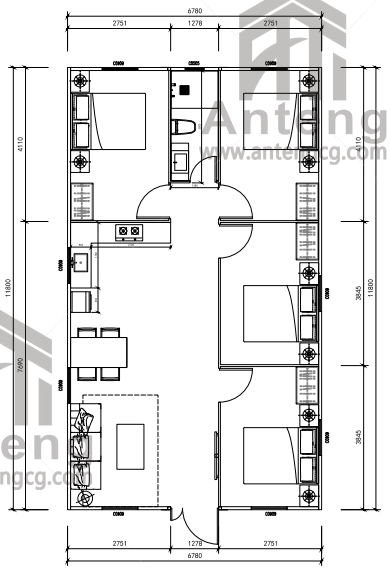
01



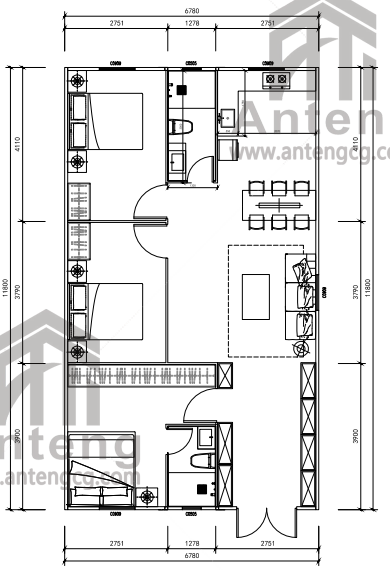
02



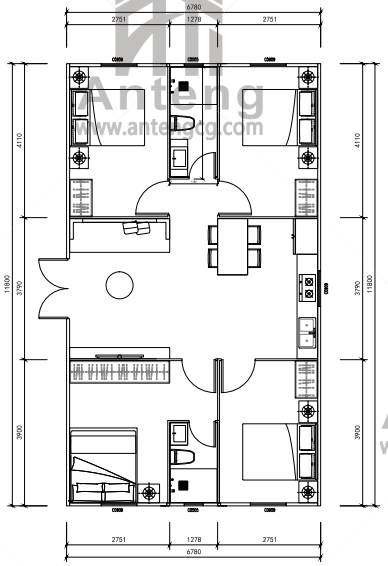
03



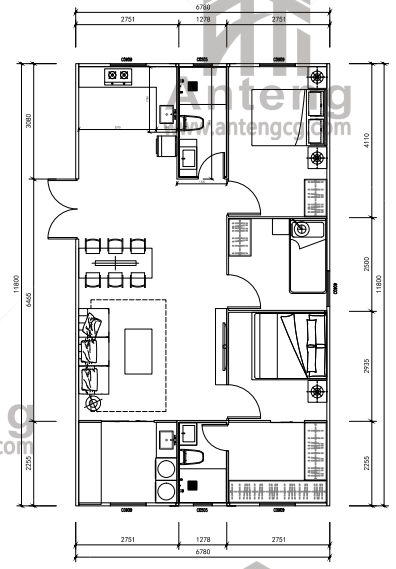
04



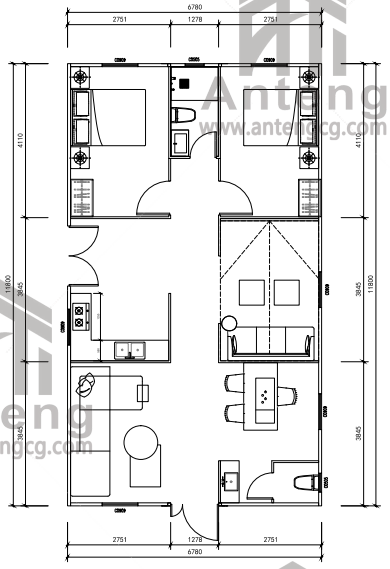
05



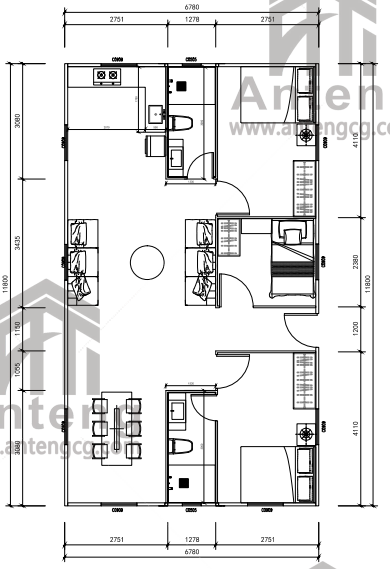
06



07



08



FLAT TOP EXPANDABLE HOUSE













Personalized Customization
&
Flexible Layout

DOUBLE - STOREY FLAT ROOF EXPANDABLE





Personalized Customization
&
Flexible Layout











DOUBLE - STOREY FLAT ROOF EXPANDABLE





Personalized Customization
&
Flexible Layout









FOLDING TRIANGLE HOUSE









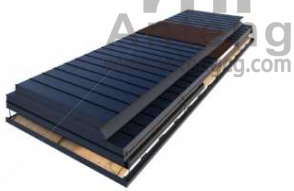




PATENTED STRUCTURE
EXCLUSIVE DESIGN

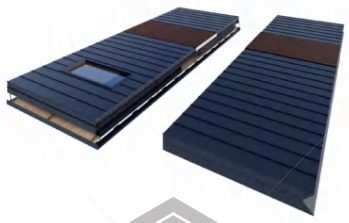
FOLDING TRIANGLE HOUSE UNFOLDING PROCESS

01



Seven panels in total.

02



One floor panel, four wall panels, and two roof panels.

03



Unfold one side wall panel.

04



Secure the wall panel.



Complete Folding Triangle House

05



Unfold the other side wall panel.

06



Secure the wall panel.

07



Unfold the rear wall panel.

08



Unfold the front wall panel.

09



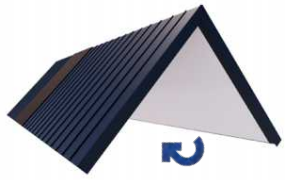
Secure the front and rear wall panels.

10



Prepare the folded triangular roof.

11



Unfold the triangular roof.

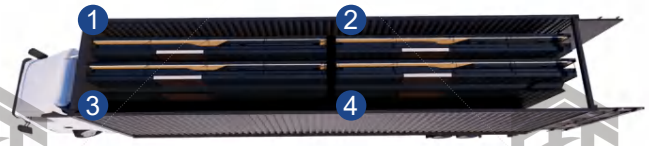
12



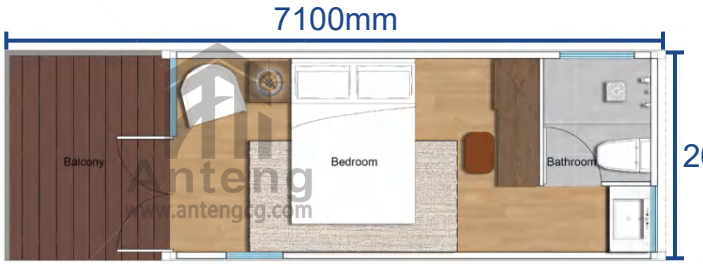
Secure the triangular roof to the wall panels, then install the ridge cap.



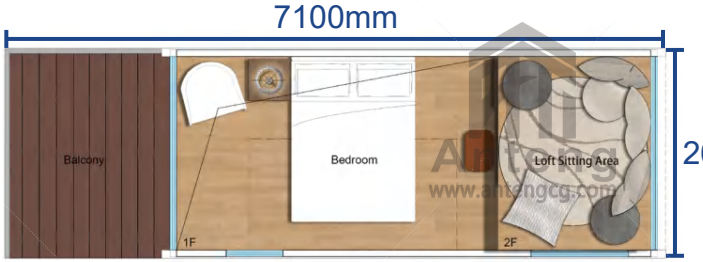
40HQ :4SETS



FLOOR PLAN



FIRST FLOOR PLAN



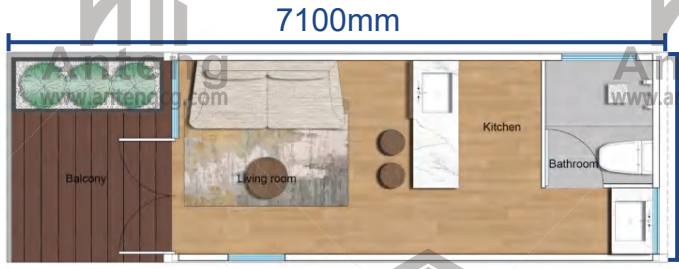
SECOND FLOOR PLAN



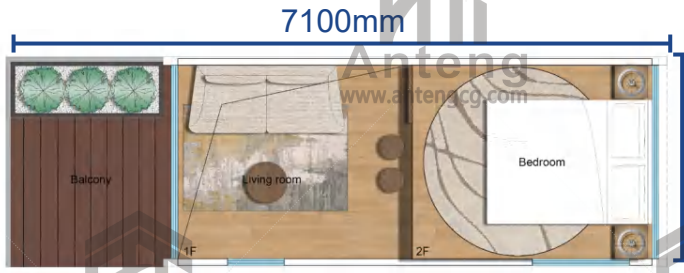








FIRST FLOOR PLAN



SECOND FLOOR PLAN

Exterior Wall Cladding

01



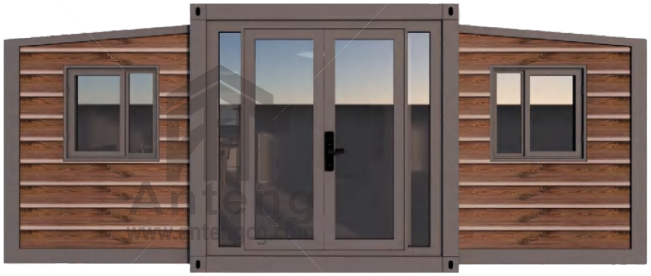
02



03



04



05



06



07



08



09



Exterior Wall Cladding

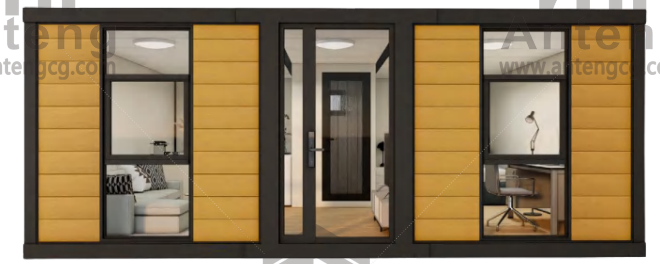
01



02



03



04



05



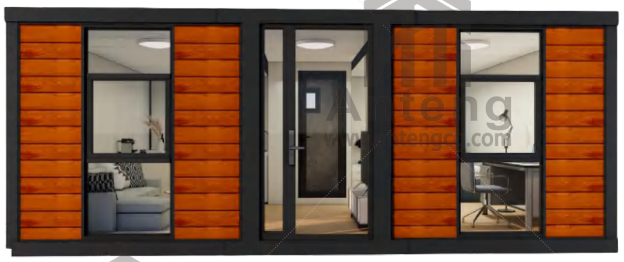
06



07



08



09

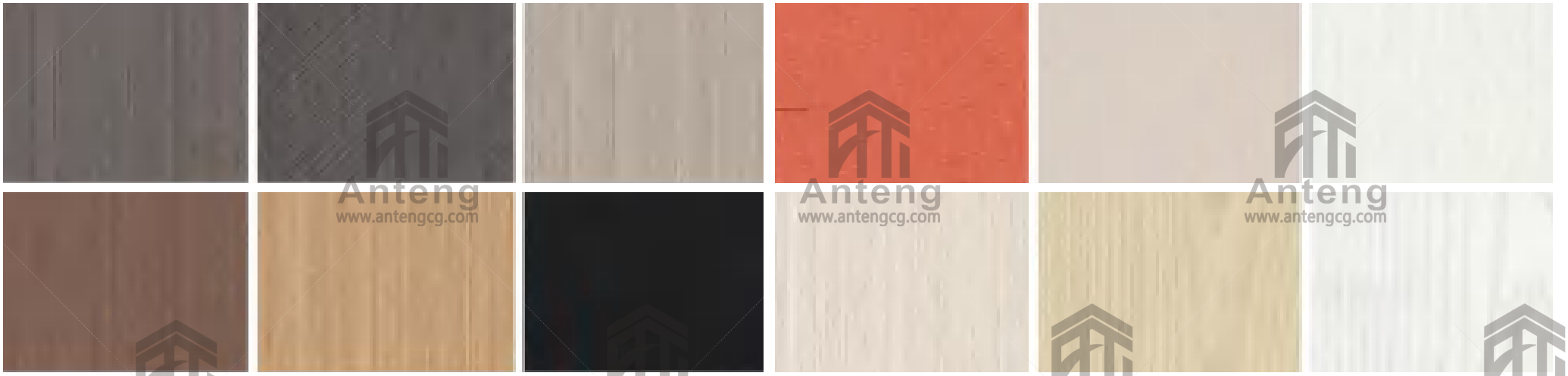


Interior Wall Panel

Carbon Crystal Panel



Bamboo Wood Fiber Panel

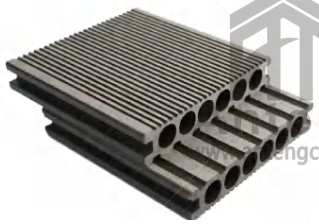


PVC FLOORING Thickness : 2mm



WPC -Balcony Flooring Thickness : 18mm



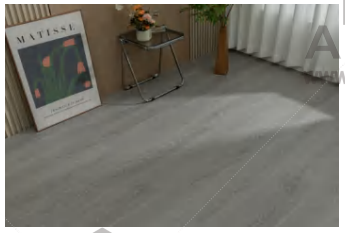


SPC FLOORING Thickness : 4mm


G401/F5001


G402/F5002


G403/F5003

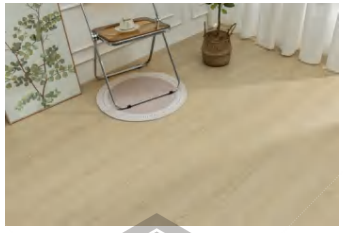

G405/F5005


G406/F5006


G408/F5008

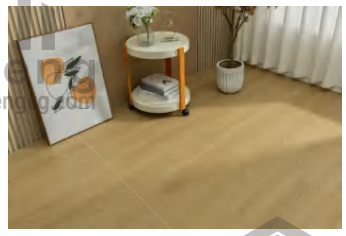

G409/F5011


G410/F5010


G411/F5011


G412/F5012


G413/F5013


G415/F5015

Toilet








Entrance Door

















Standard Equipment

Bathroom Door



Bedroom Door



Standard Configuration










* Door styles will be sent randomly

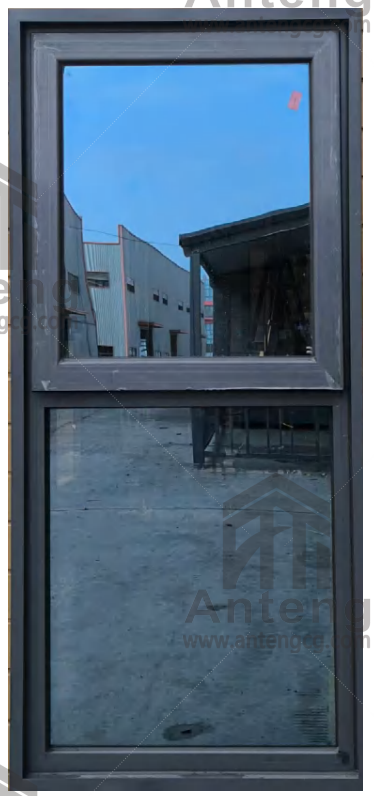
Window













Non-Brokenbridge Structure

1.Poorsound insulation
2.Poor heat insulation





Broken Bridge Structure

1.Excellent sound insulation
2.Excellent heat insulation effect



Power Configuration



AU
Standard



US
Standard



EUR
Standard



UK
Standard

Customizable
Socket

L-shaped Cabinet













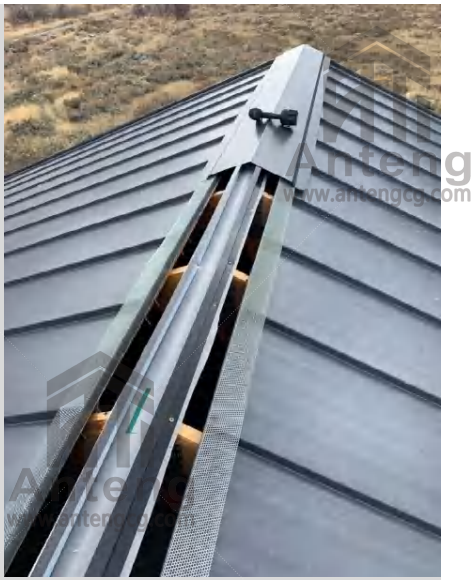
Triangular Roof













The roof adopts aluminum panel material

Shipment















Guangdong Anteng Living Technology Co., Ltd.

Factory 1: Foshan,Guangdong
Factory 2: Yancheng, Jiangsu
Company official website: www:antengcg.com/www:antengcn.com

TIKTOK

YOUTUBE