

Economic Container House

1.Economic container house introduction:

- 1.Activity : removable and repeated use.
- 2.Quick assembly: short finish time, without foundation.
- 3.Safety: light steel structure, anti-typhoon,anti-earthquake.
- 4.Economic and high quality, can be stacked for 2 floors.

2.Technical Information

No	Project name	Value
1	Seismic grade	7-magnitude
2	Wind loading	8 level of wind loading
3	Floor loading	200kg/m2

3.Project Cases





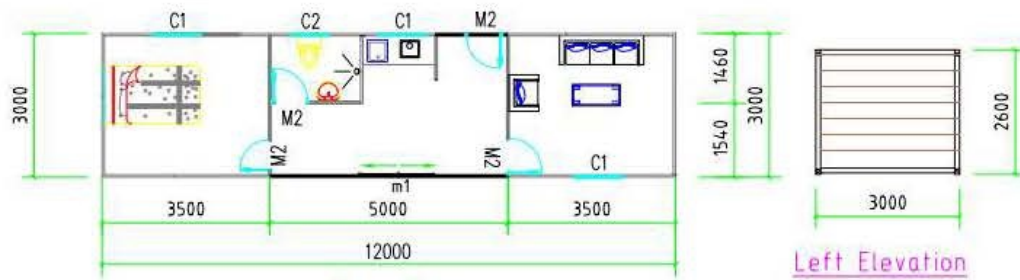
Informations:

Outer Length: 12000mm

Outer Width: 3000mm

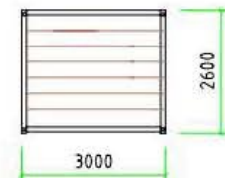
Outer Height: 2600mm

4.Drawing



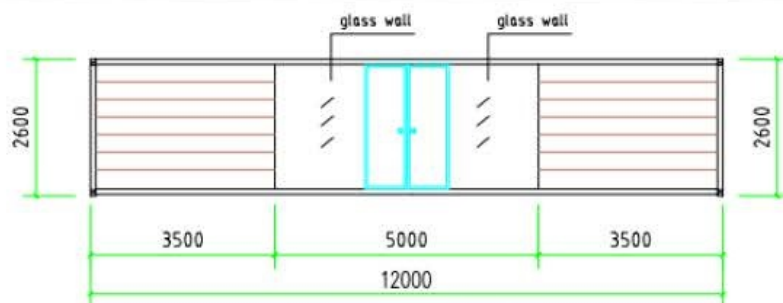
Floor Plan

Left Elevation

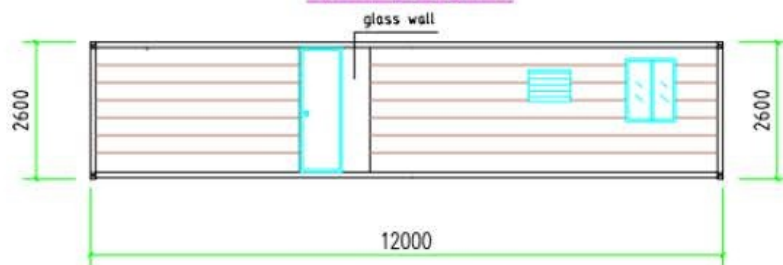


Right Elevation

type	no.	size	quan	remark
door	M1	1600×2000	1	
	M2	800×2000	3	
window	C1	1000×1200	3	
	C2	500×500	1	



Front Elevation



Rear Elevation

5.Details Quotation

No.	Component	Material	Photo
1	Chassis	100*100 square tube	
		10# C steel purlin	
		15mm cement board	
		Ceramic tile(inside)	
2	Wall Panel	75mm glasswool sandwich panel	
		Pvc wood clading	
3	Corner Column	100*100 square tube	
4	Middle column	50*50 Square tube	

5	Roof	100*100 square tube	
		50mm glasswool sandwich panel	
		30mm eps sandwich panel	
6	Window	aluminum window	
		Stainless steel security net	
7	Door	Aluminum glass door(entrance door)	
8	Accessory	Gal. tapping screw、rivet、bolt & sealant	

1. **Minimum order is 4 units.**
2. **the validity period of the quotation is 14 days**
3. **This price is not include water electric system,kitchen cabinet,stove)**

Disassemble, 40HQ can load 4 units

