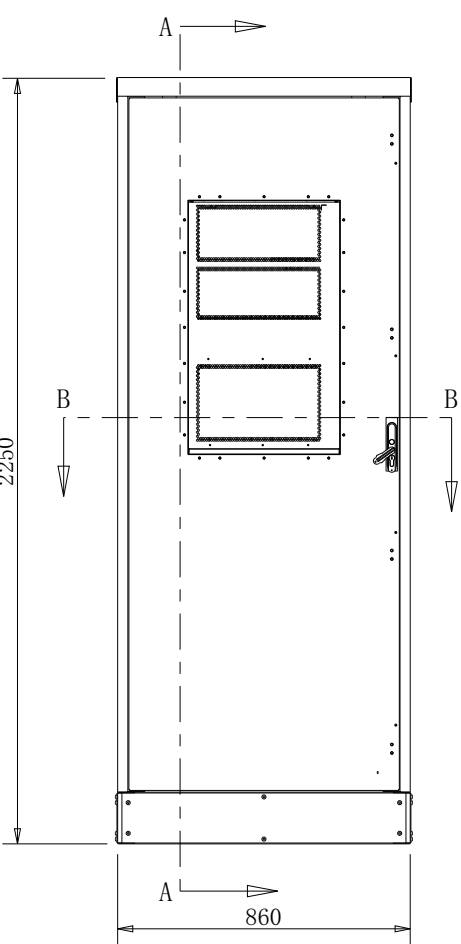
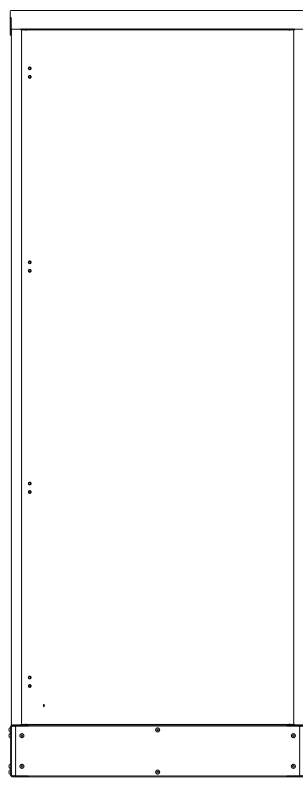
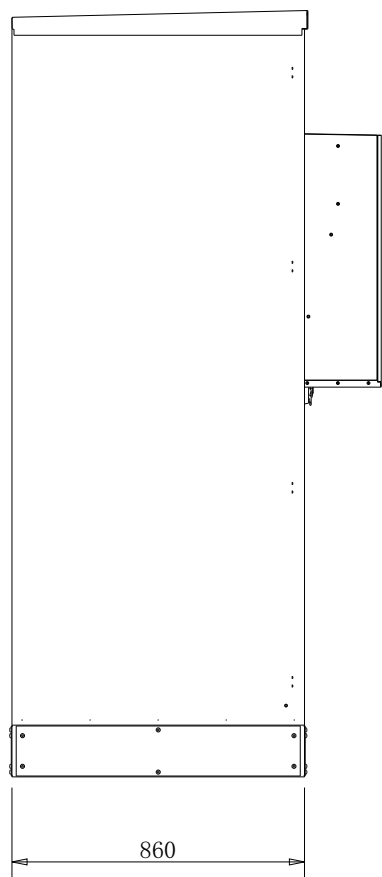


Rev.	Description	Reveser/Date

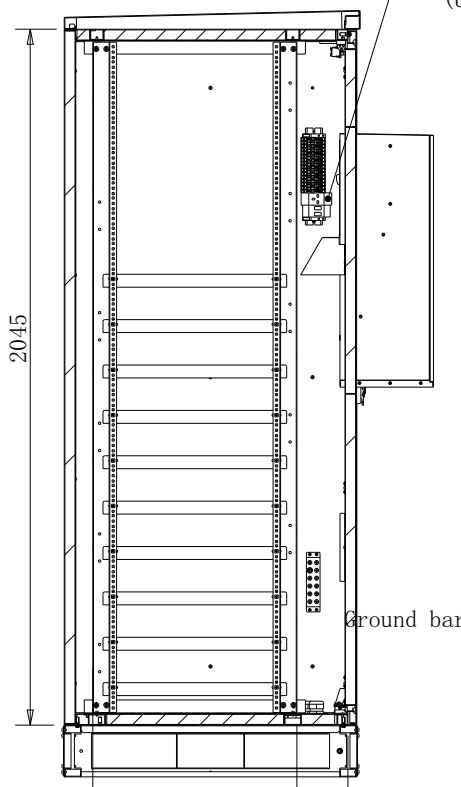
A



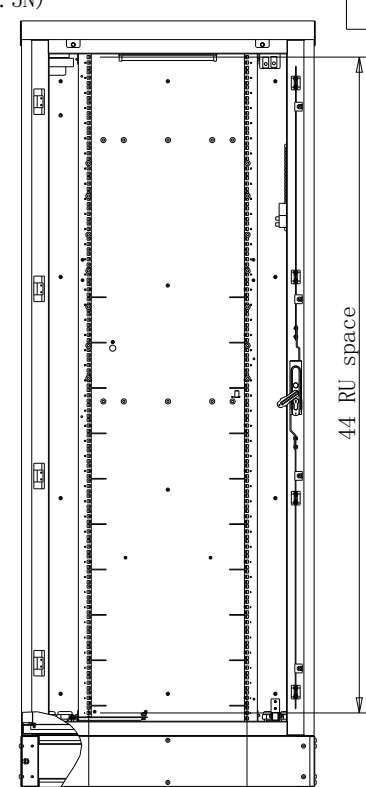
B



Rear view

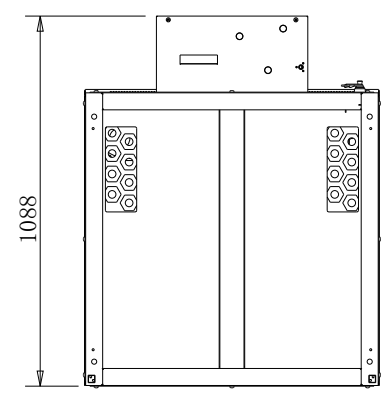


A-A

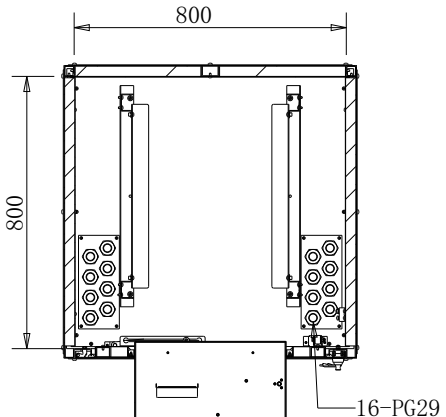


Clear the door

C

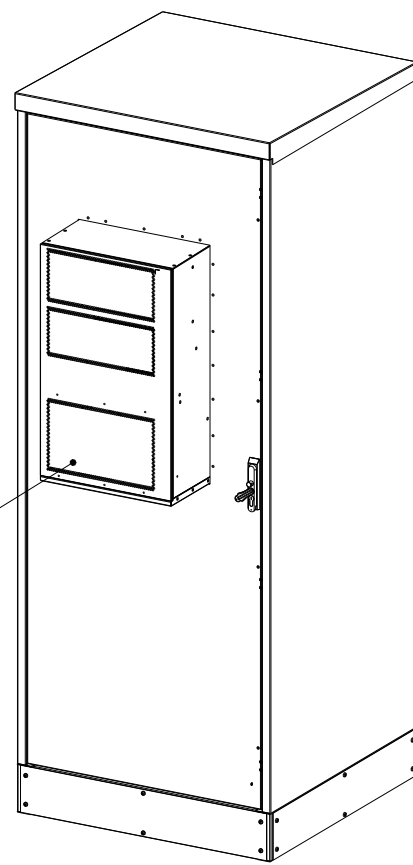


Bottom view

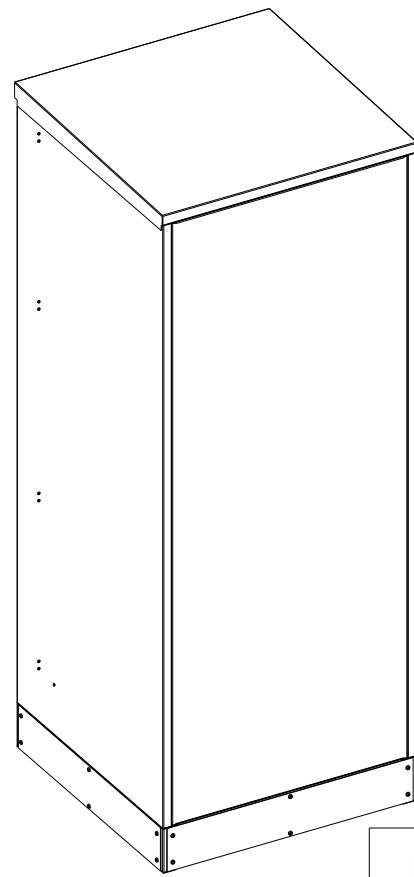


B-B

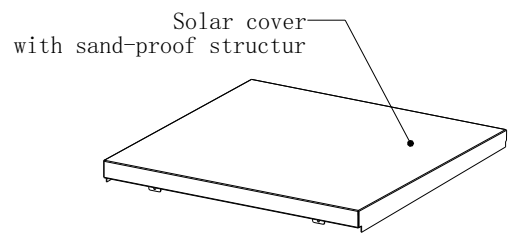
DC 48V 2000W
air conditioner



Front isometric view

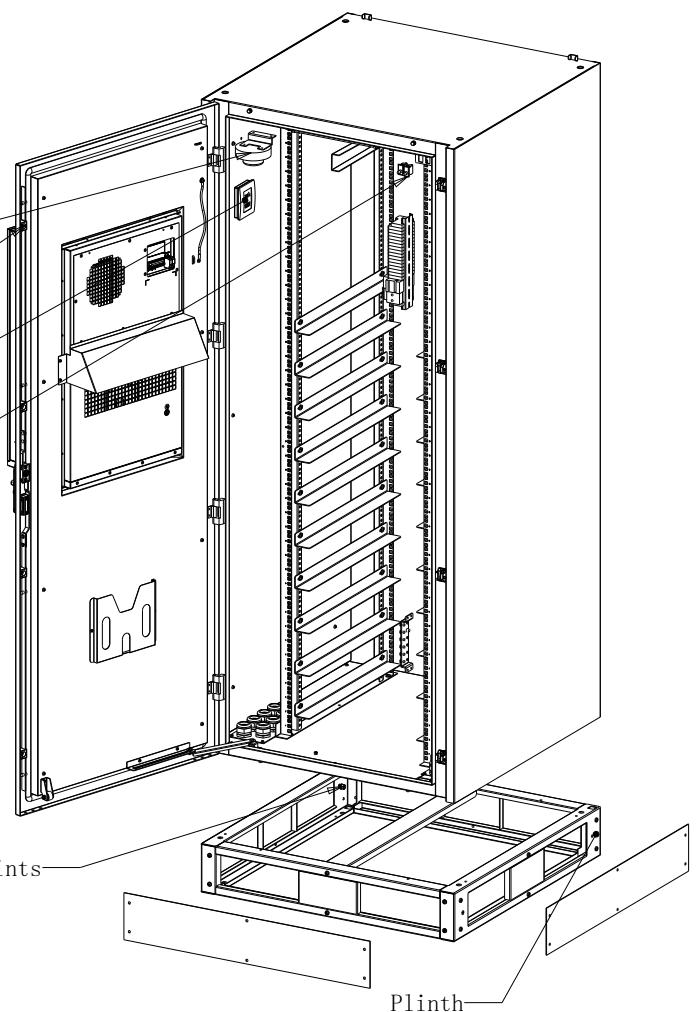


Rear isometric view



Solar cover
with sand-proof structur

Smoke sensor
Four points
lock system
Temperature
and humidity sensor
Door switch



Earth points
m8

Plinth

Note:
1, 42U Outdoor Cabinet exterior dimensions of H2250xW860xD860mm, including plinth H150mm
2, Double wall,hot dip galvanized with sandwich panel insulation
2.1 External layer: 2mm thickness
2.2 Internal layer: 0.8mm thickness
2.3 Insulation thickness 30mm with density45KG/m³
3, Color: RAL7035/Pantone 428C Powder Coating finishes
4, Ingress protection: IP55
5, Cabinet fully equipped with 19"rack,43RU space.
Material steel,thickness 2mm, finish zinc plate
6, Mounting method: Floor mounted Cabinet contains: 1*DC 48V Temperature (32°C)and humidity sensor,1*DC 48VSmoke sensor , 2*Door limit sensor , 1*DC 48V 12W LED light, 1* Document holder, 1*UK type 220V outlet, 1* Groundingbar, 20*L-rail,8*PG21+ 8*PG29 1*16 pin terminal block (UK2.5N)

D



**SPRING SYSTEM
INTEGRATION**

Title
24KW Power 42RU
Outdoor battery
cabinet

Code
02375011000

	Name	Date
Design	Jack wang	Feb-10-23
Drawn		
Checked		
Approved		

Finish	*
Material	*

First Proj	Scale	Rev.
	0.05	A1.0
Project:		
Page 1 of 1		
Spring System Intergration Co.,Ltd		