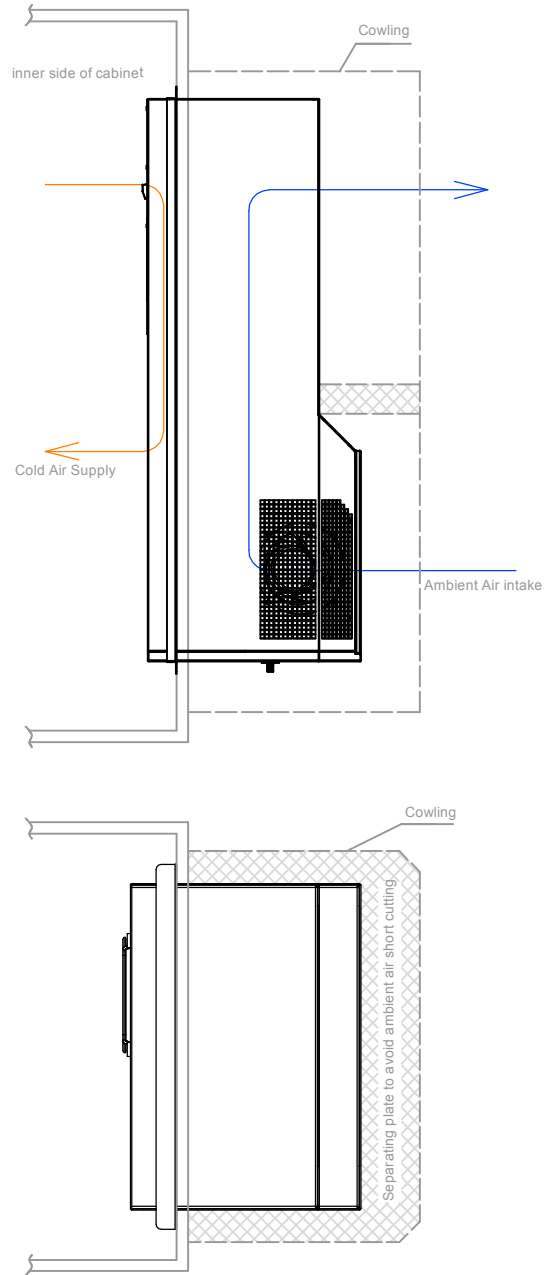


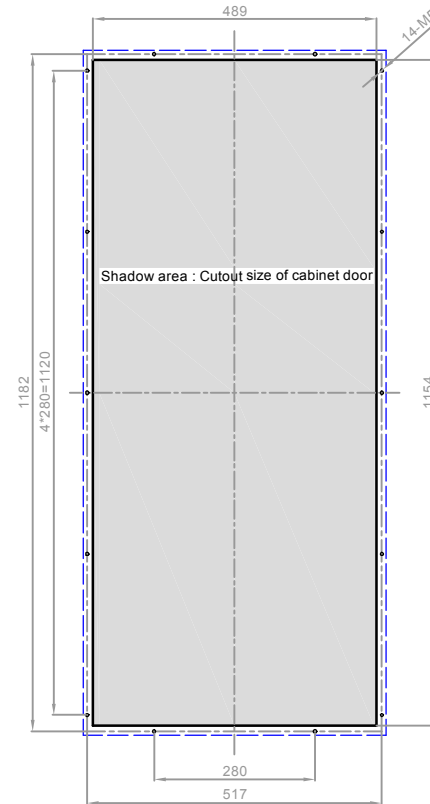
Figure 1 - Installation tips if extra cowling needed by customer



Note:
It is not recommended to add extra cowling

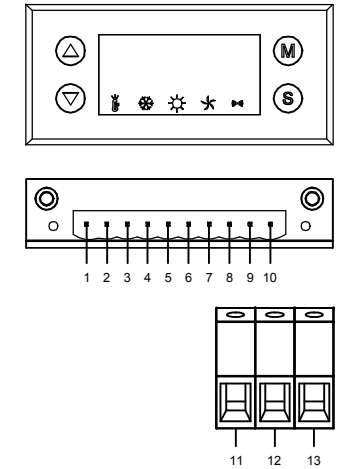
- While if customer insist on doing that ,please follow below rules:
1. The louvers for ambient air intake and discharge must keep 70% above open area for having sufficient air flow
 2. A separating plate must be added to avoid air short cut between intake & exhaust air

Figure 2 - Mounting interface with cabinet door



Blue dashed rectangle : Air conditioner projected dimension on door (1201x536mm)

Figure 3 - Wiring interface with customer circuit



No.	symbol	Definition
1	T/R+	T/R+ port for RS485 communication
2	T/R-	T/R- port for RS485 communication
3	NC	Normally Closed port for alarming signal output
4	COM	Common Port for Alarming signal output
5	NO	Normally open port for alarming signal output
6	WATER	Control signal input : on / off dry switch type
7		
8	CONTROL	Control signal input : on / off dry switch type
9		
11	L	Pole : AC - L
12	N	Pole : AC - N
13	PE	Grounding

Display explanation :
LED will show inner air temp. at normal working,
while also show alarming code when alarming triggered.

Status bar : with indicator light

- Keep lighting when do parameter setting
Keep blinking when unit carry out self testing process
- Keep lighting under normal cooling operation
- Keep lighting under normal heating operation
- Keep lighting when external cycle fan start working
- Keep blinking for alarming triggered

<p>HUNTERHEX Smart Green Climate and Energy Solutions</p>	P/N: 732311	Ver. : A
	Name: 6000W AC inverter Air Con.	
	Model: AIYC-060-000-311 AIYC-060-010-311	

