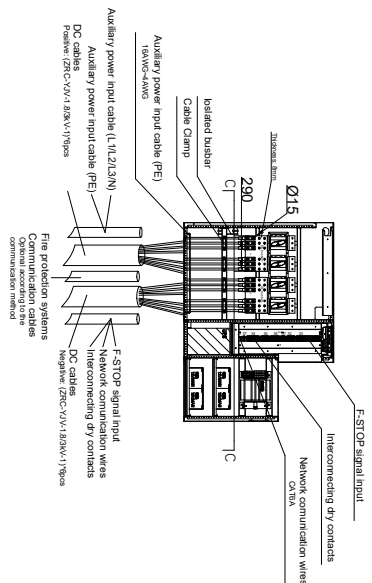
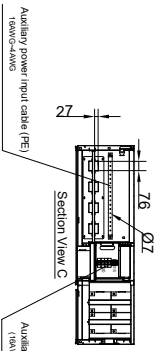
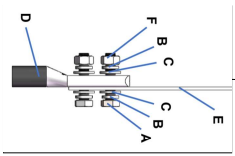
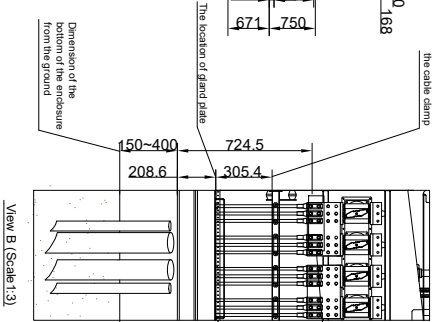
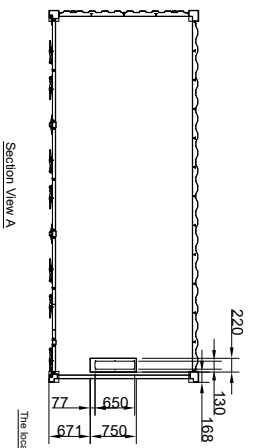
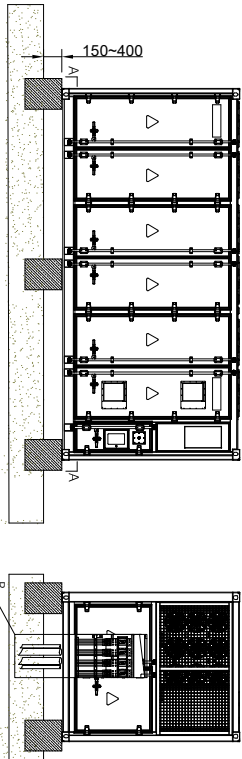




- General Notes.**
1. All dimensions are in millimeters unless otherwise stated.
 2. Refer to the installation manual for recommended specifications for DC power cable terminal selection.
 3. This illustration provides a common installation method, the specific selection of auxiliary material specifications need to be adapted according to the reserved holes on the DC Busbar, spacing and optional copper nose, uniformly provided by BGR.
 4. DC cable installation, DC copper row can not be subject to the lower pulling force of the cable, need to consider the auxiliary cable fixed.

7	A6	Check the reserved hole size in the DC	Stephan	2020/7/13
6	A6	Check the reserved hole size in the DC	Stephan	2020/7/13
5	A4	Check the reserved hole size in the DC	Stephan	2020/7/13
4	A3	Check the reserved hole size in the DC	Stephan	2020/7/13
3	A2	Check the reserved hole size in the DC	Stephan	2020/7/13
2	A1	Check the reserved hole size in the DC	Stephan	2020/7/13
1	A0	Check the reserved hole size in the DC	Stephan	2020/7/13
NO	Original Drawing NO	Change Description	Signature	DATE
DESIGNED BY	DATE	Standardizing	DATE	
CHECKED BY	DATE	APPROVED BY	DATE	

Suggested table of auxiliary material specifications		
NO.	Function Module	Quantity
A	External hexagon bolts	24
B	Bullet spacer	48
C	Large flat gasket	48
D	DC terminal blocks	12
E	DMC DC terminal block	2
F	External hexagon nuts	24



CanadianSolar
Solbank external interface
diagram (Single Bus)

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DRAWING NAME:
M310

REV.	DESCRIPTION	UNIT	SCALE	PROJECT
A7		mm	1:1	Solbank3.0.0.25P-US
PART NO.:				