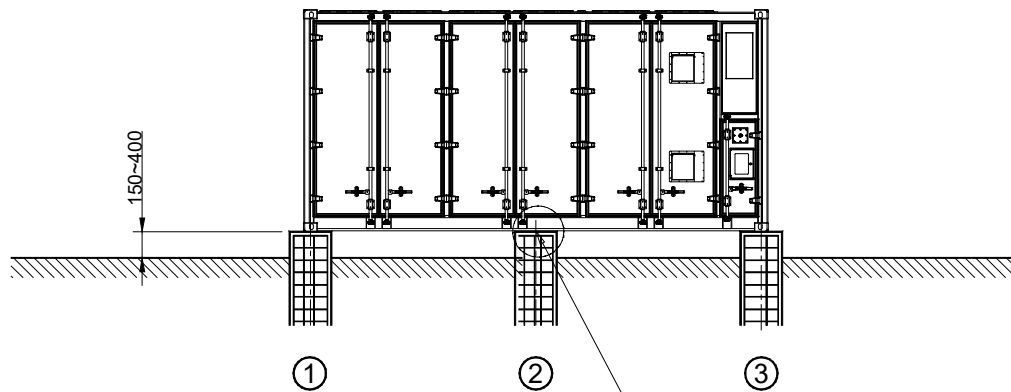
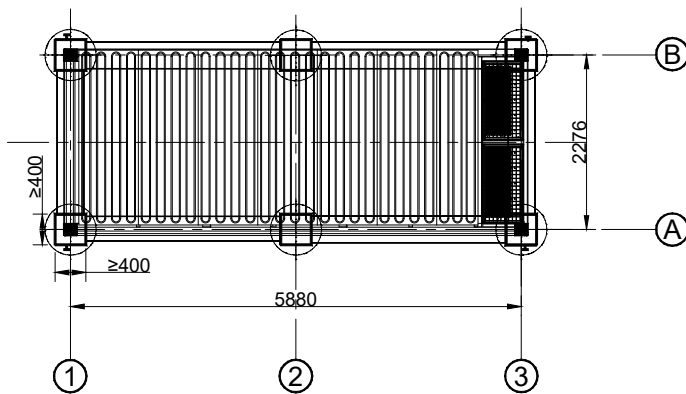


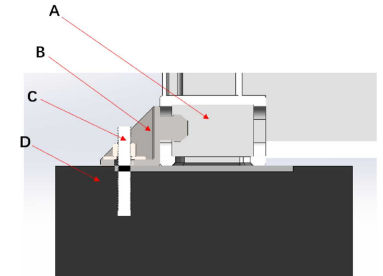
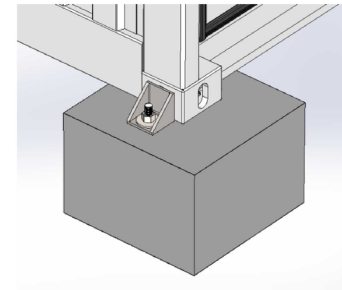


Container bottom beam will be slightly higher than the overall height of the four corners about 13mm, so the middle support of the ground foundation than the four need to be 13 ~ 15mm higher



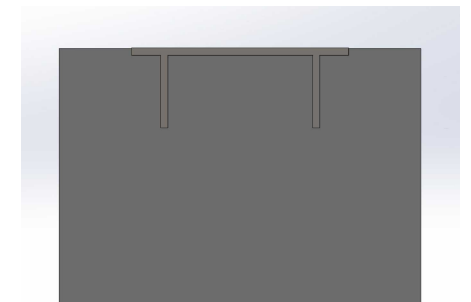
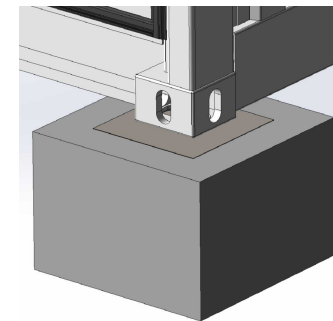
General notes:

1. The support bottom beam support height in the middle of the box is 13~15mm higher than the height of the four corners.
2. There are two recommended solutions for the fixing of the box, the display diagram is a schematic diagram, the position to be fixed is the bottom corner of A1/A3/B1/B3.
 - 2.1 can be strengthened by auxiliary fittings for fixing.
 - 2.2 pre-buried steel plate through the ground foundation and welded connection with the four corners of the container bottom.
- 3.Foundation levelness tolerances required: the foundation flatness from end-to-end after leveling shall not exceed 0.2% of the container's total length (0.002L), or ± 6 mm (0.24").



Fasteners recommended for each auxiliary fixture

NO.	Function Module	Quantity	Recommended Specifications
A	Container corner pieces	4	Standard product/self-contained
B	Container twist lock	4	Provided by e-Storage
C	Expansion Bolts & Spacers & Nuts	4	Mechanical or chemical
D	Fixed base	4	Reinforced concrete



3	A2	Confirm that the twist lock provided by e-Storage.	Stephen	2024/11/07
2	A1	Change the ground distance to 150-400mm	Stephen	2024/10/17
1	A0	Change the ground distance to 190-400mm	Stephen	2024/05/27
NO.	Original Drawing NO.	Change Description	signature	DATE
DESIGNED BY		DATE	Standardizing	DATE
CHECKED BY		DATE	APPROVED BY	DATE



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DRAWING NAME:
Solbank standalone installation diagram

DRAWING NO.:
M150

PROJECT:
SolBank3.0 0.25P-US

PART NO.:

REV. A3

PROJECTION
ANGLE

UNIT
mm

SCALE
1:1