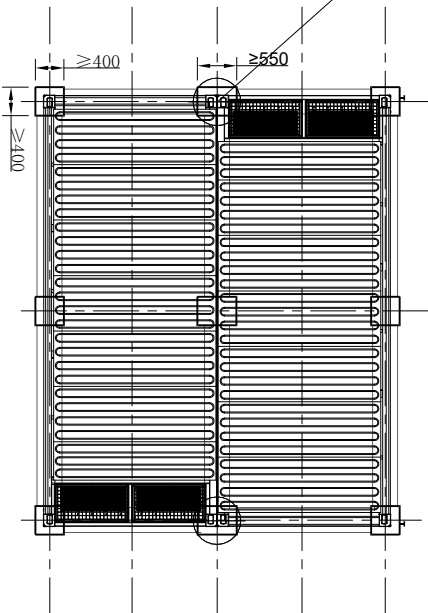
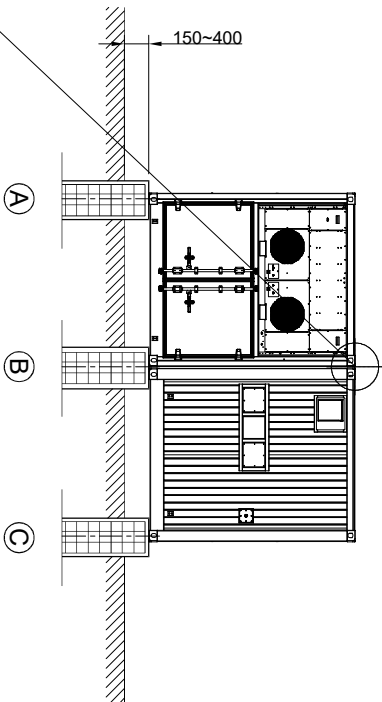
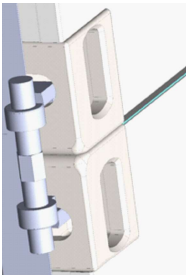
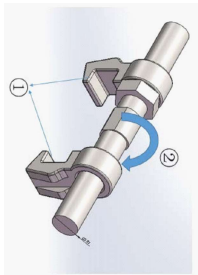




- General notes.
1. container back to back fixed, two adjacent containers can be fixed with bridge lock, bridge lock fixed point for B1/B3 position of the top, the schematic diagram for the installation principle, each group of back to back need to install 2 bridge lock, subject to the actual size of the accessories.
  2. The bottom of the container fixed program reference Figure M150.
  3. When the bridge lock is used for installation, the recommended space between two back-to-back contains is 20mm~150mm, containers should not add force to each other.

|             |                      |                                         |           |            |
|-------------|----------------------|-----------------------------------------|-----------|------------|
| 4           | A3                   | Remove a frame reserved for             | Stephen   | 2023/03/17 |
| 3           | A2                   | Change the ground distance to 150~400mm | Stephen   | 2024/01/17 |
| 2           | A1                   | Change the ground distance to 150~400mm | Stephen   | 2024/06/20 |
| 1           | A0                   | Change reserved dimension               | Stephen   | 2024/06/21 |
| 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 back-to-back  
Installation diagram  
DRAWING NO.:  
M160

|           |             |      |       |                      |
|-----------|-------------|------|-------|----------------------|
| REV.      | DESCRIPTION | UNIT | SCALE | PROJECT              |
| A4        |             | mm   | 1:1   | Solbank 3.0 0.25P-US |
| PART NO.: |             |      |       |                      |