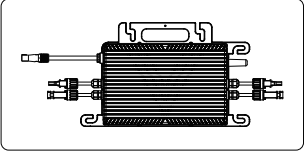
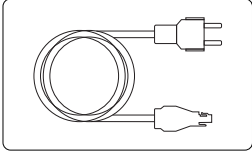
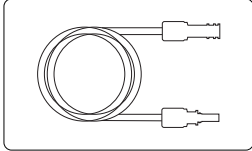
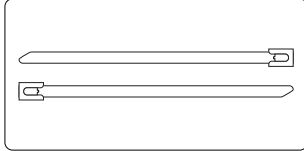



## Safety Instructions

**Read manual first**  
 To ensure reliability and warranty compliance, follow the installation instructions in this manual.  
 You can access the current warranty conditions at [www.vaysunic.com](http://www.vaysunic.com).

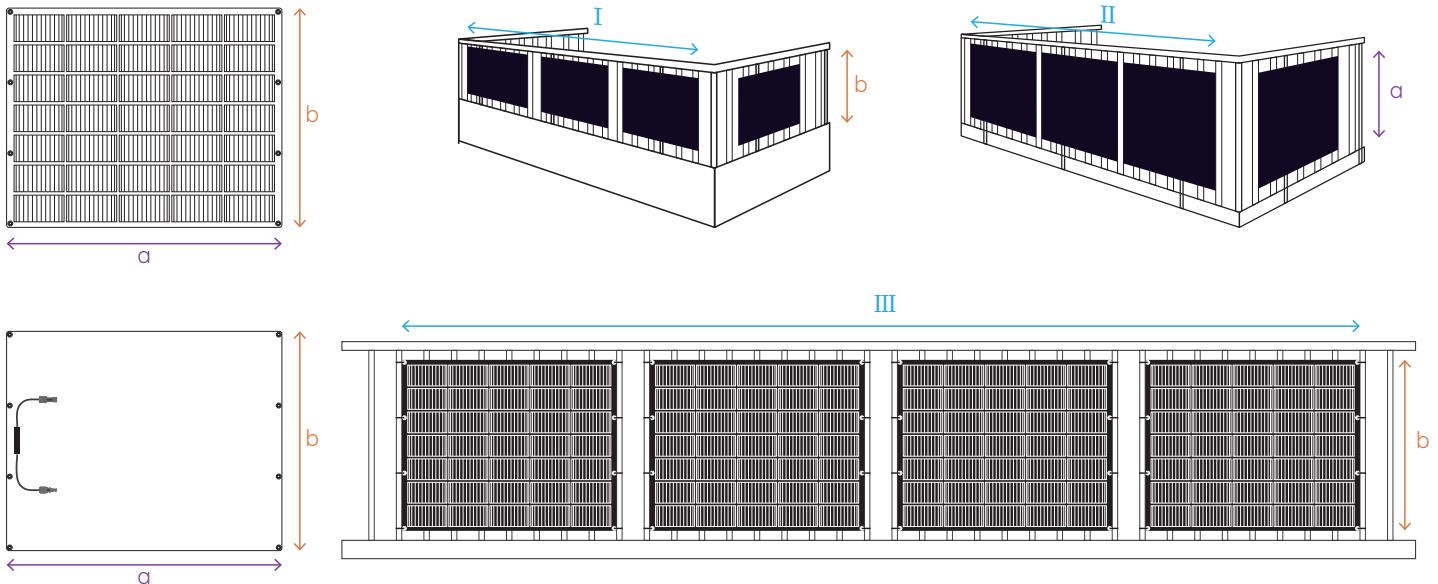
- Check that the PV module's maximum open circuit voltage is within the specified limit for the microinverter.
- Only use the microinverter when all technical parameters are observed and applied correctly.
- VaySunic is not liable for any damage caused by incorrect or improper operation.

## Flexible Solar Kits(VFSK) System

Microinverter	Plug and Play Cable	MC4 Extension Cable	Tie	Instructions
				
1PCS	1PCS	4PCS	35PCS	1PCS

## Flexible Module Installation Method

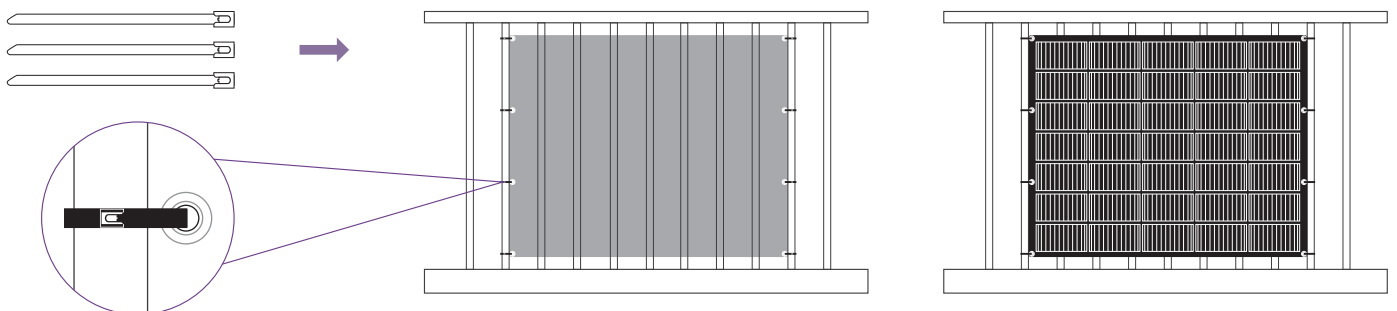
The installation method can be adjusted flexibly according to the site conditions.



## Install the Flexible Module

Use the ties to attach all flexible panel hole to the railing.

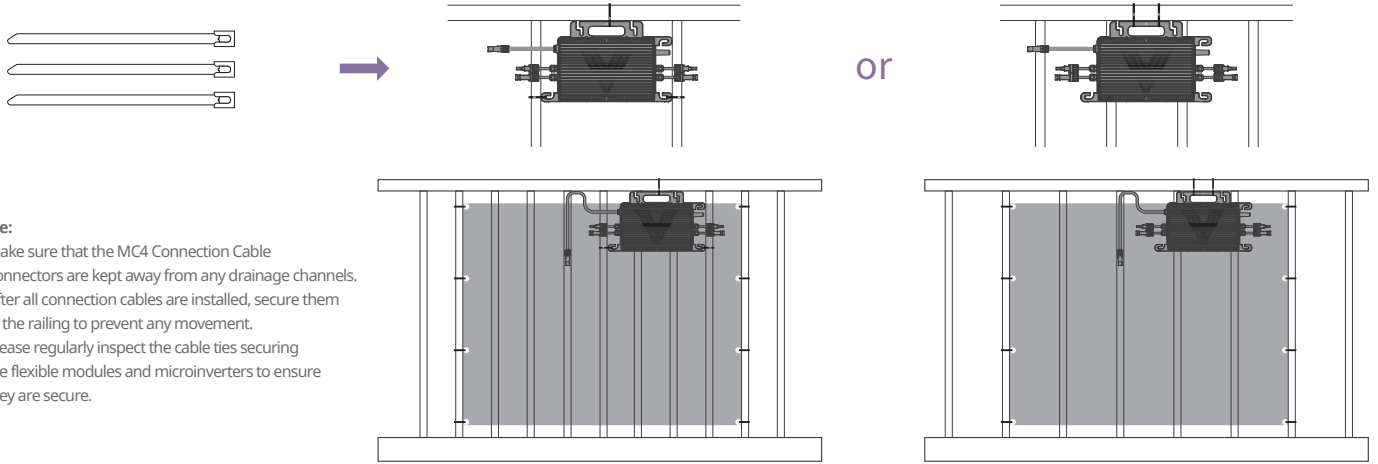
Ensure the ties are securely fastened with no looseness.



### Install The Microinverter

**Use the ties to attach microinverter to the railing.**

- Install the microinverter in a well-ventilated, open location, with the label facing the flexible module.
- Ensure the ties are securely fastened with no looseness.

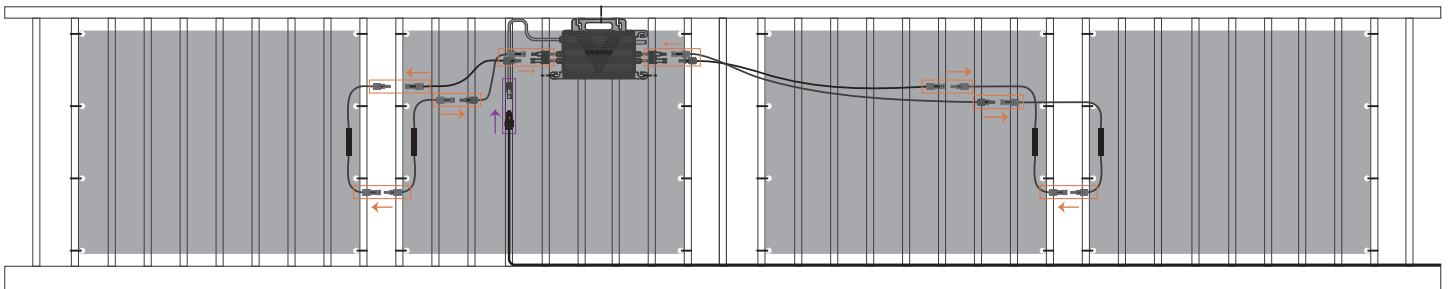


- Note:**
- Make sure that the MC4 Connection Cable Connectors are kept away from any drainage channels.
  - After all connection cables are installed, secure them to the railing to prevent any movement.
  - Please regularly inspect the cable ties securing the flexible modules and microinverters to ensure they are secure.

### Connect The PV Module's DC Cables(MC4).

**If the cable length is insufficient, use an MC4 extension cable. Do not expose the AC and DC connectors to rain or moisture until connected.**

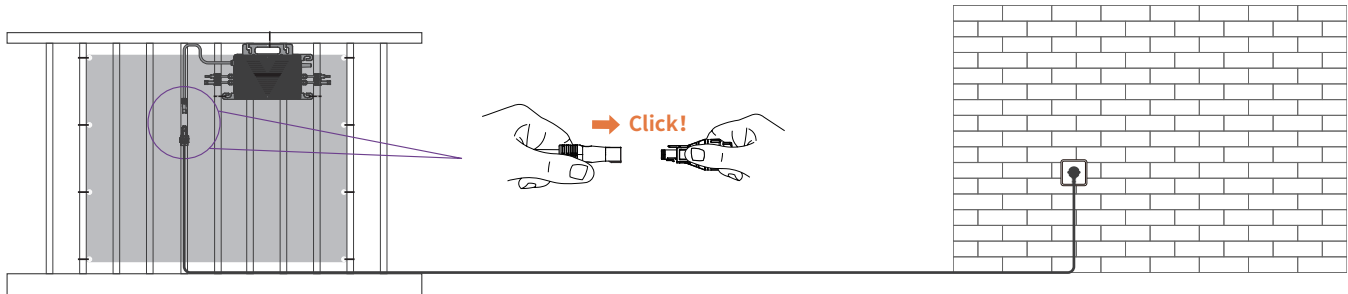
- Connect the positive and negative terminals of two flexible modules.
- Use one end of the MC4 extension cable to connect to the flexible module, and the other end to connect to the microinverter.



### Connect Plug and Play Cable

**Connect the Plug and Play Cable to the microinverter. Listen for a click as they engage.**

**Using Plug and Play Cable:** VaySunic offers various cable lengths including 5m. If you require a different length, contact VaySunic GmbH.



### Setting Up Monitoring

**Check the LED on the side of the microinverter and confirm that the green light is flashing.**

For detailed connection instructions, please refer to the "VaySunic Cloud Quick Installation Guide" or download it from our website: [www.vaysunic.com](http://www.vaysunic.com).