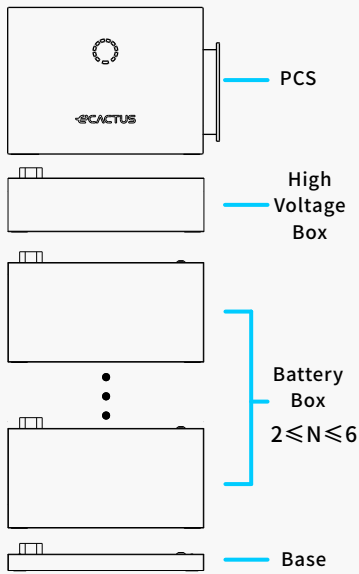


# Quick Installation Guide

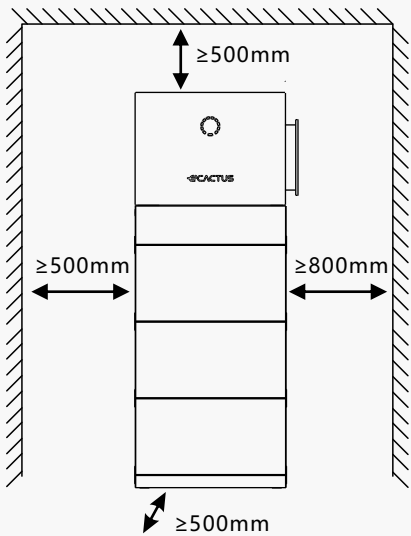


Note: Please scan the QR code and read the Agave-TH user manual carefully before installation.

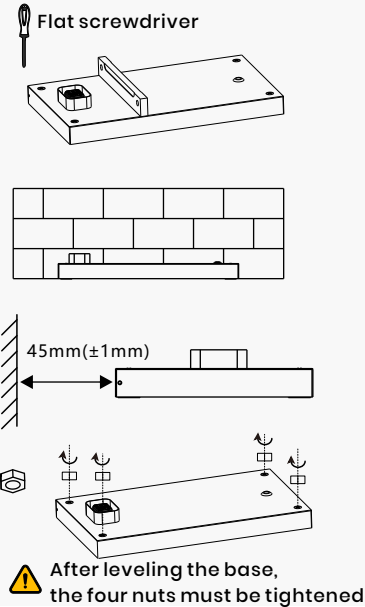
## A Module introduction



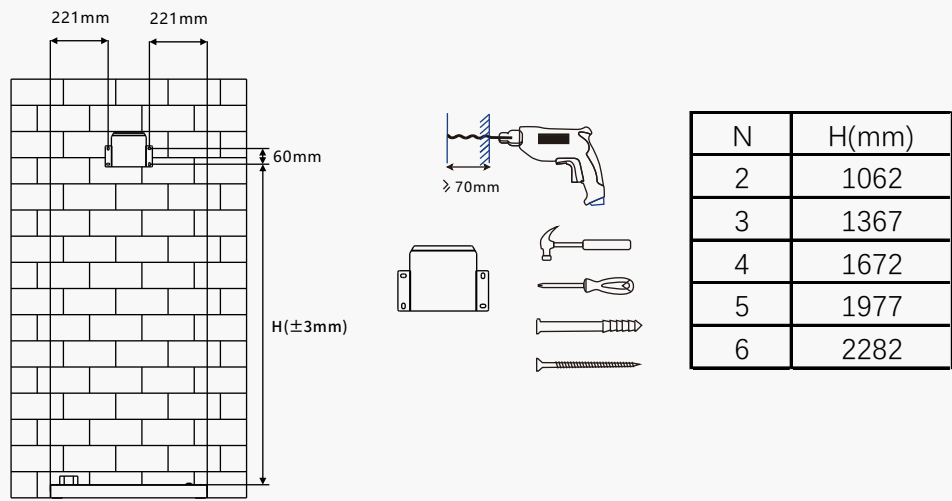
## B Installation Space Requirements



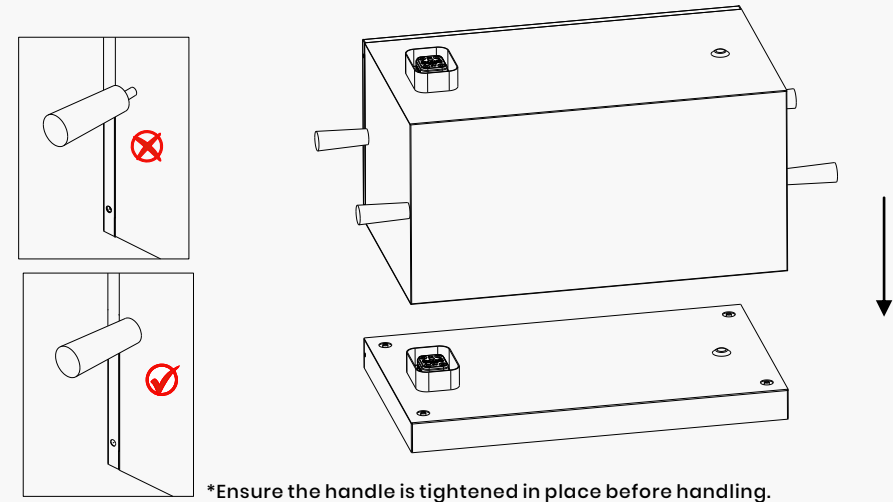
## STEP 1



## STEP 2

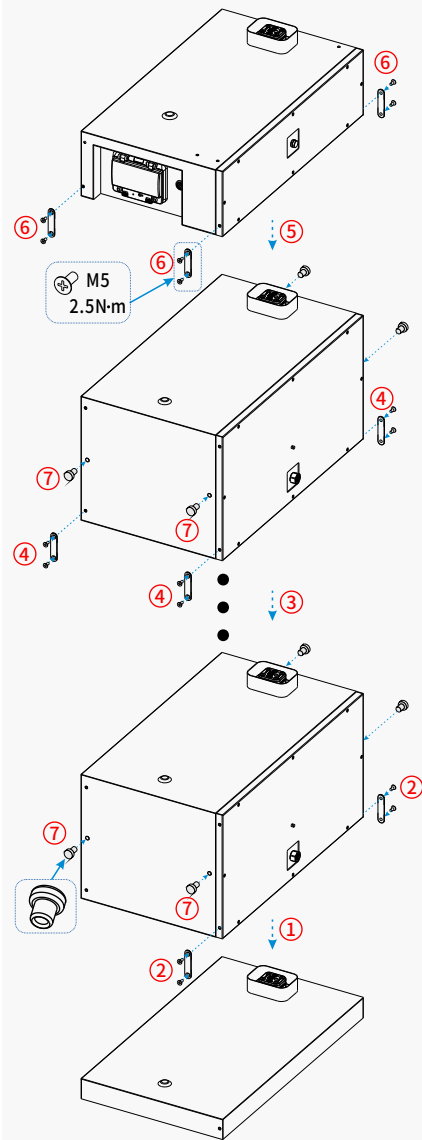


## STEP 3



\*Ensure the handle is tightened in place before handling.

## STEP 4

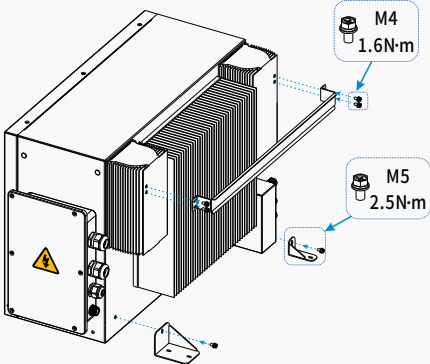


# Quick Installation Guide

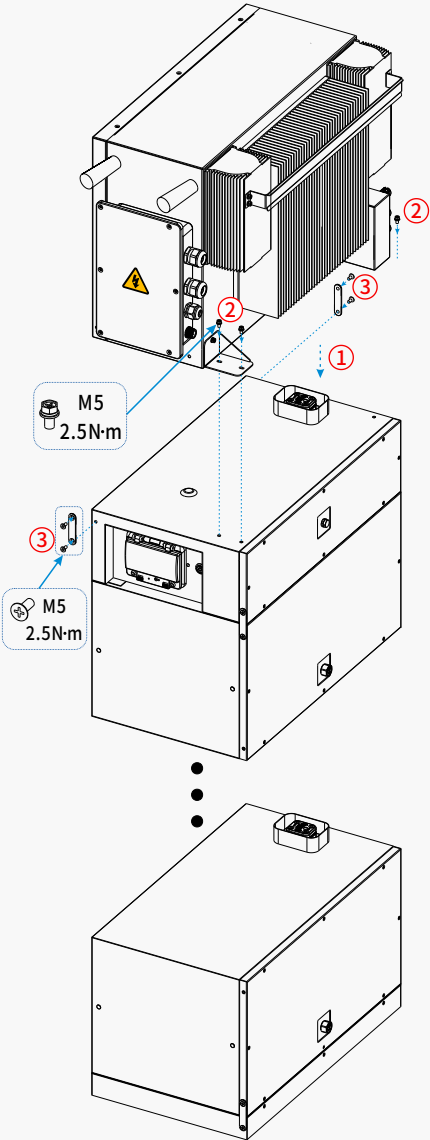


Note: Please scan the QR code and read the Agave-TH user manual carefully before installation.

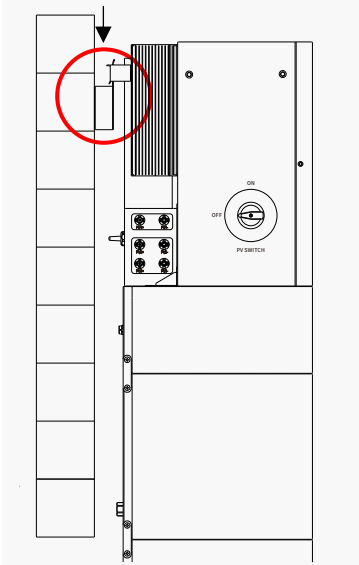
## STEP 5



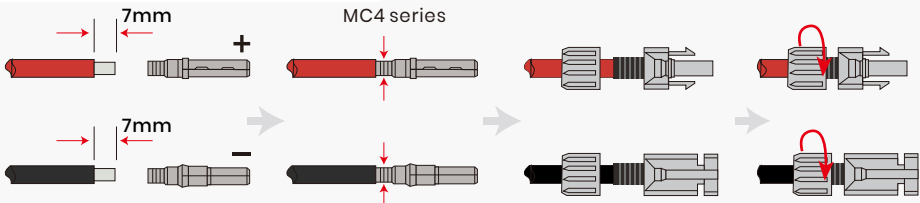
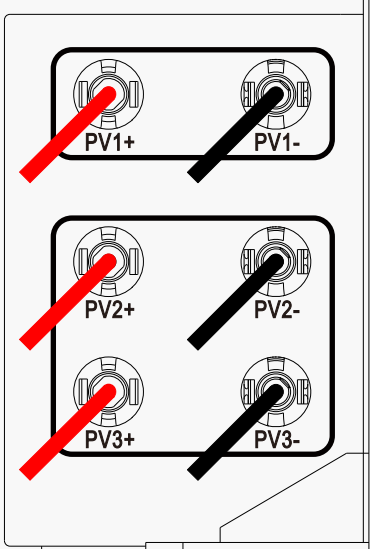
## STEP 6



## STEP 7



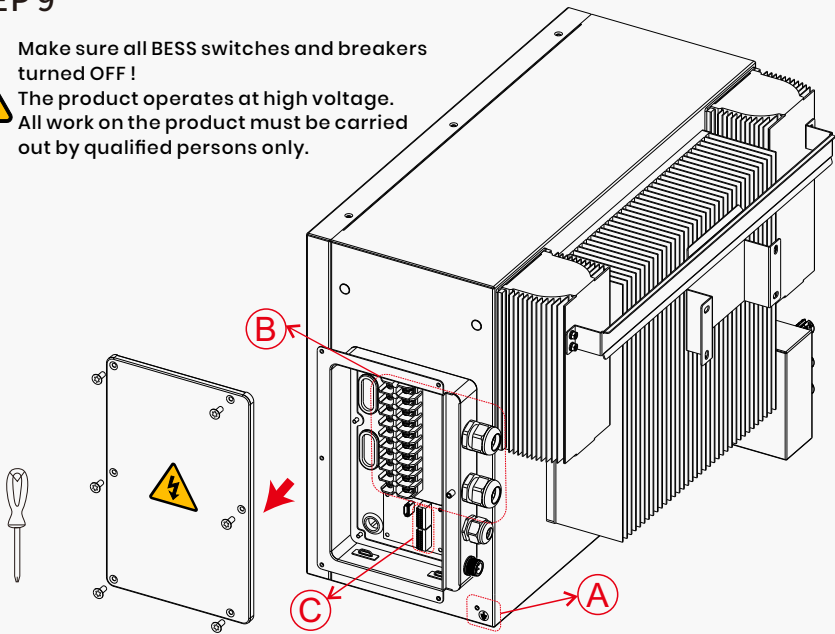
## STEP 8



For the best use of PV power, PV2 and PV3 should be the same in PV string structure, including the type, number, tilt, and orientation of the PV modules.

## STEP 9

Make sure all BESS switches and breakers turned OFF !  
**⚠** The product operates at high voltage.  
All work on the product must be carried out by qualified persons only.

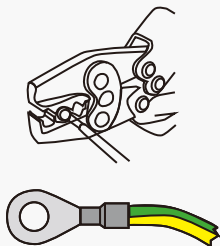
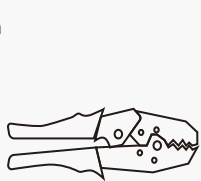


## STEP 10

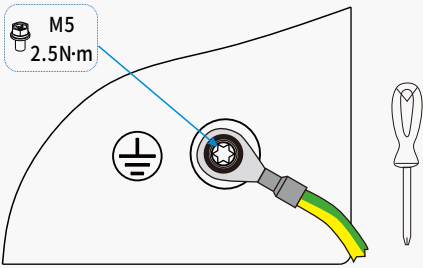
**A**

4-6mm<sup>2</sup> yellow-green cable

OT5-5 terminal



M5 2.5N-m



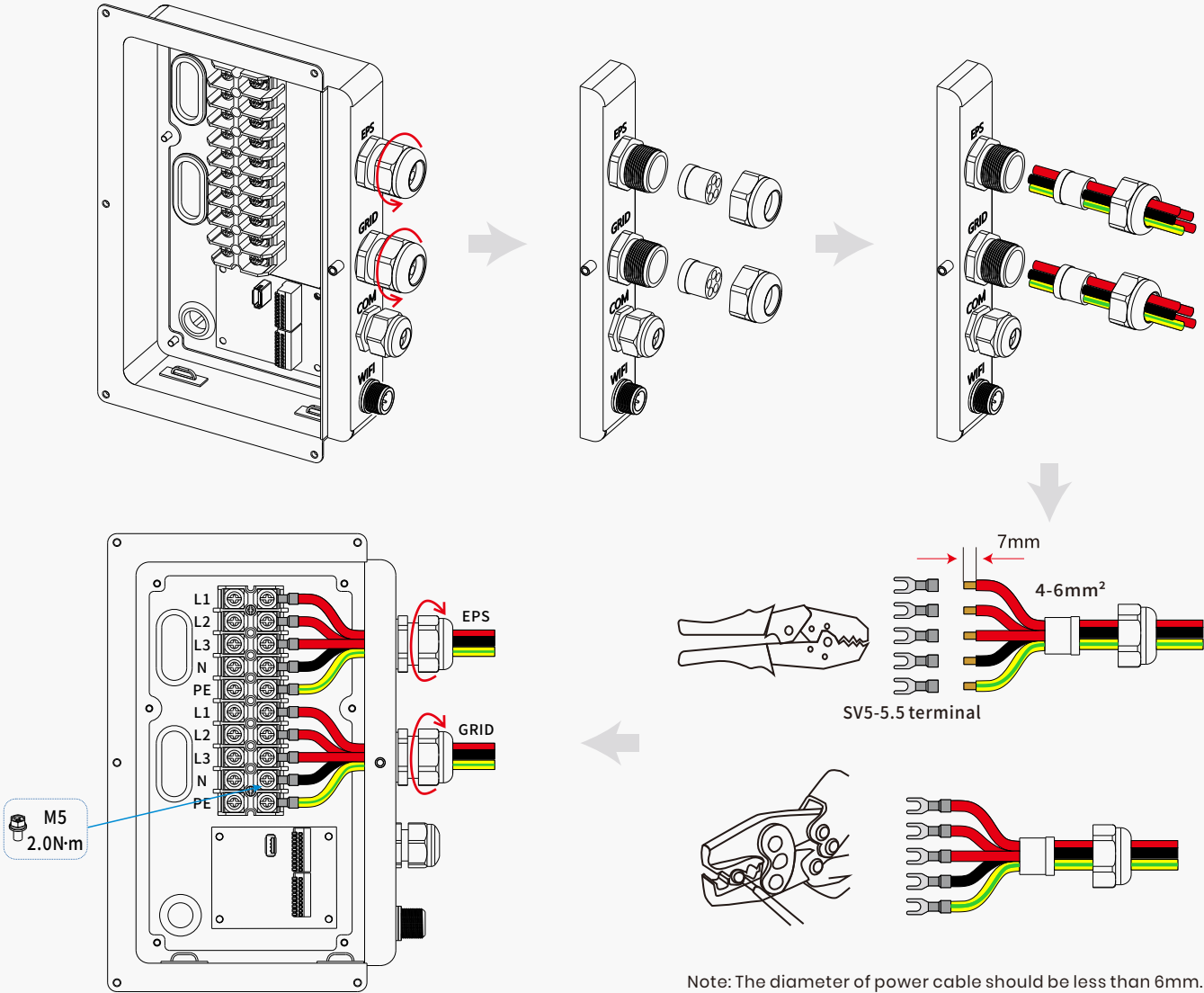
# Quick Installation Guide



Note: Please scan the QR code and read the Agave-TH user manual carefully before installation.

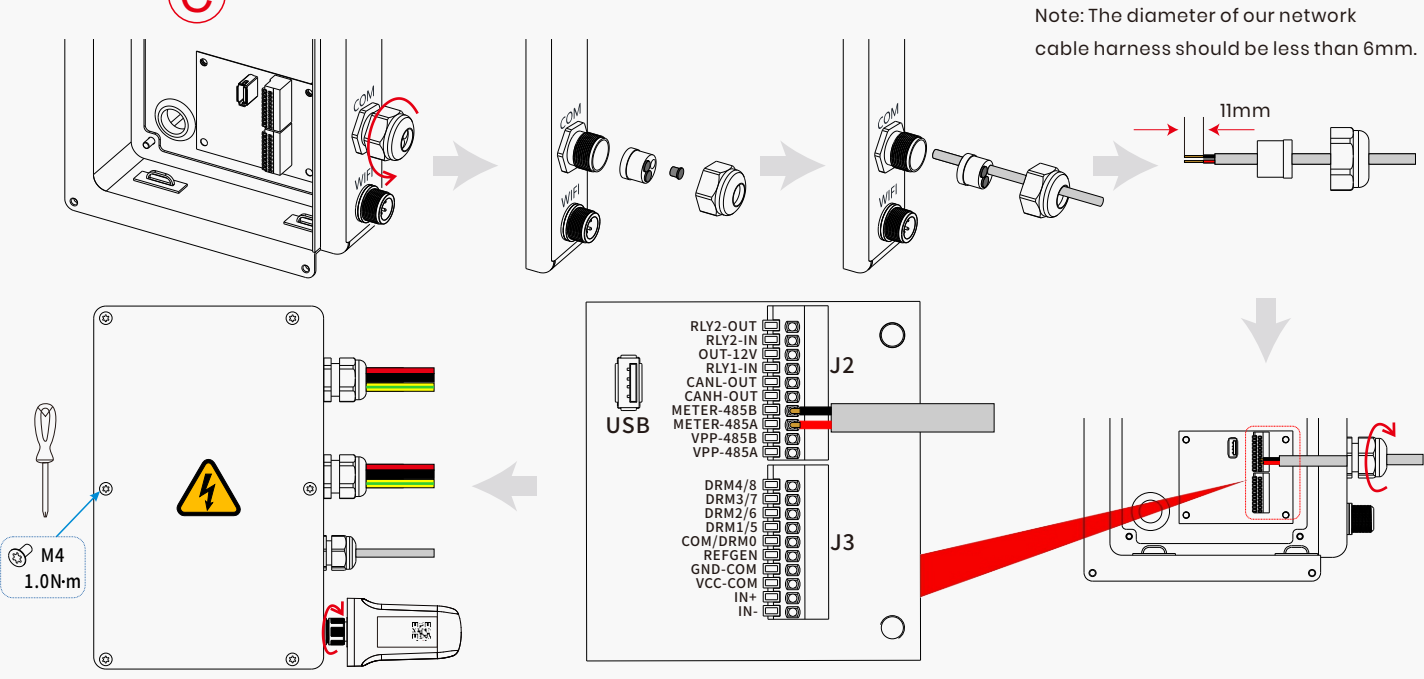
## STEP 11

(B)



## STEP 12

(C)

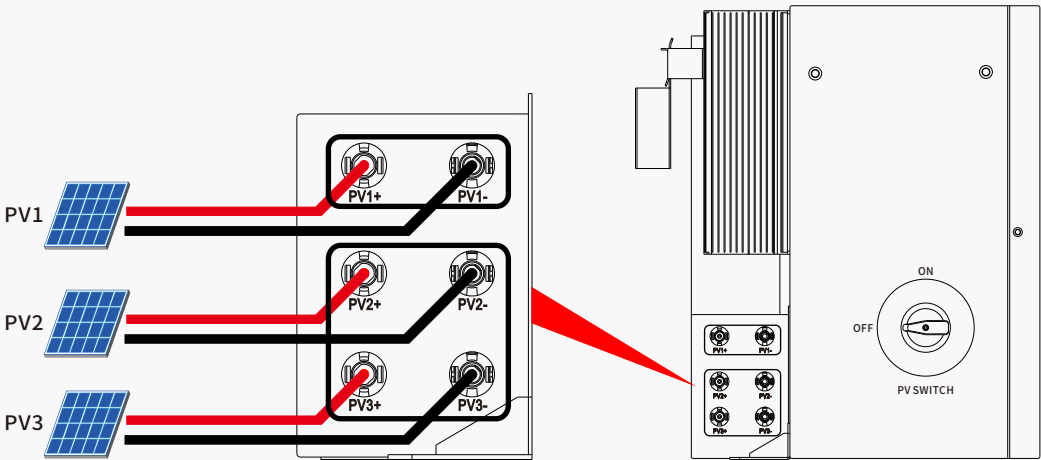


# Quick Installation Guide

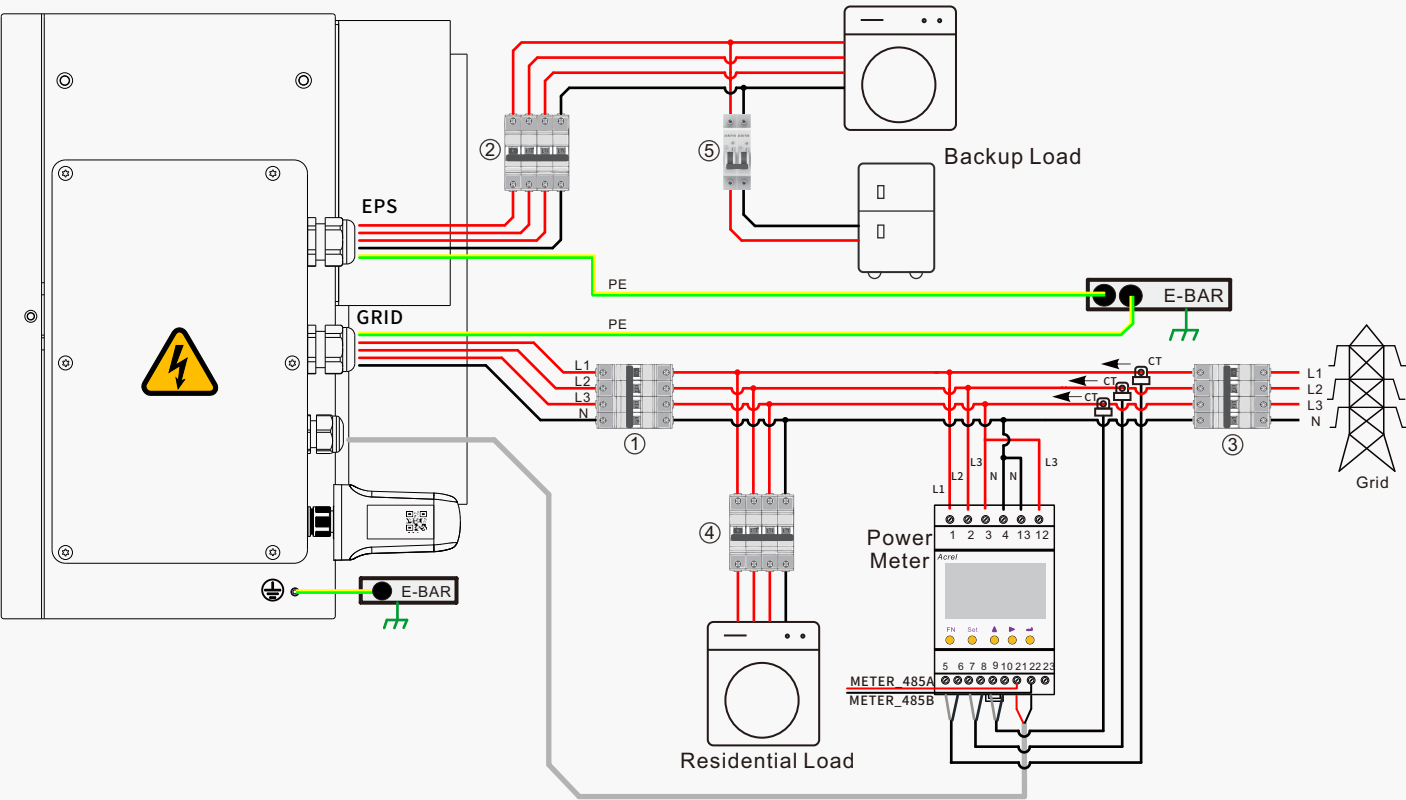


Note: Please scan the QR code and read the Agave-TH user manual carefully before installation.

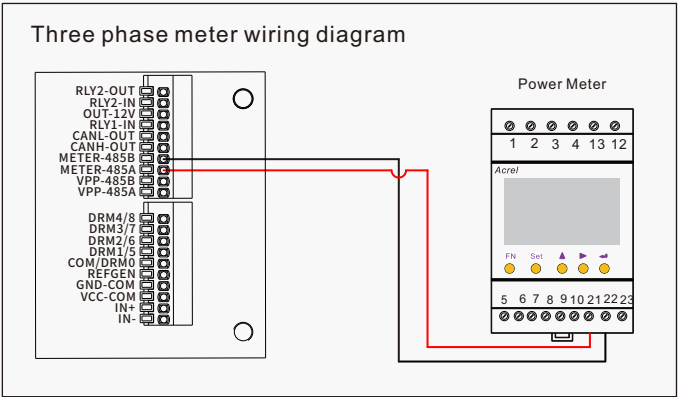
## STEP 13 System Wiring Diagram



For the best use of PV power, PV2 and PV3 should be the same in PV string structure, including the type, number, tilt, and orientation of the PV modules.



Model	①	② ⑤	③ ④
WH-TIA502	32A/230V AC breaker	16A/230V AC breaker	According to residential load (generally already installed in the grid distribution box)
WH-TIA602	32A/230V AC breaker	16A/230V AC breaker	
WH-TIA802	32A/230V AC breaker	16A/230V AC breaker	
WH-TIA103	32A/230V AC breaker	32A/230V AC breaker	
WH-TIA123	32A/230V AC breaker	32A/230V AC breaker	
WH-TIA133	32A/230V AC breaker	32A/230V AC breaker	



# Quick Installation Guide



Note: Please scan the QR code and read the Agave-TH user manual carefully before installation.

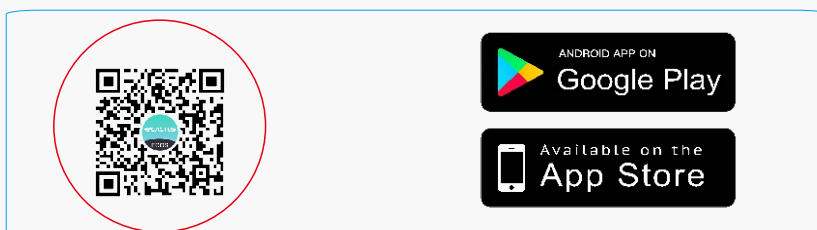
## STEP 14

### App Pairing

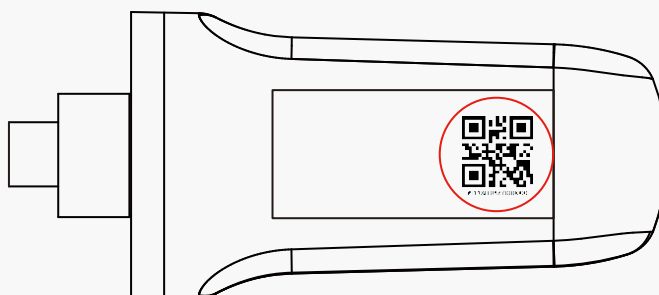
1. BESS must be connected to PV power only.
2. A router connected to the Internet is required to connect to the ECOS application center.
3. Android or iOS smartphone.

## Notice

Scan the QR code below to download the Android or iOS version of the ECOS app.



The product ID QR code required for connection can be found on the included Wi-Fi dongle installed on the right side of the device. included Wi-Fi dongle installed on the right side of the device.



For network configuration instruction, please scan the QR code.

