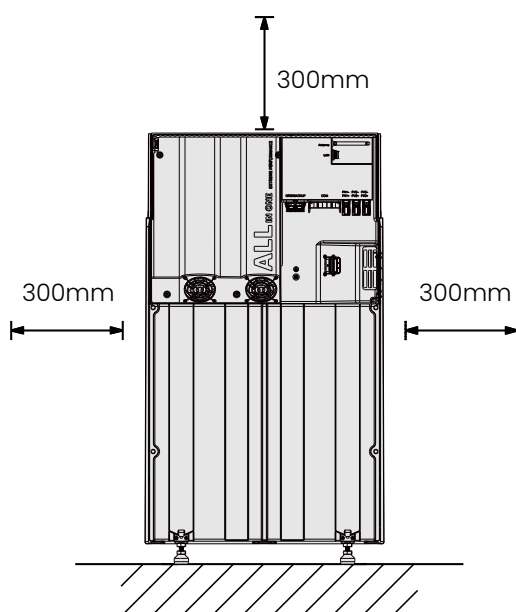
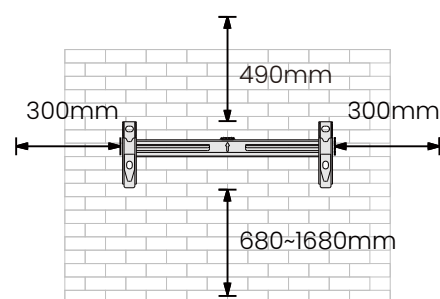


Quick Installation Guide (Energy Storage System)

V 1.0.0
10-203-00876-00-X

Content

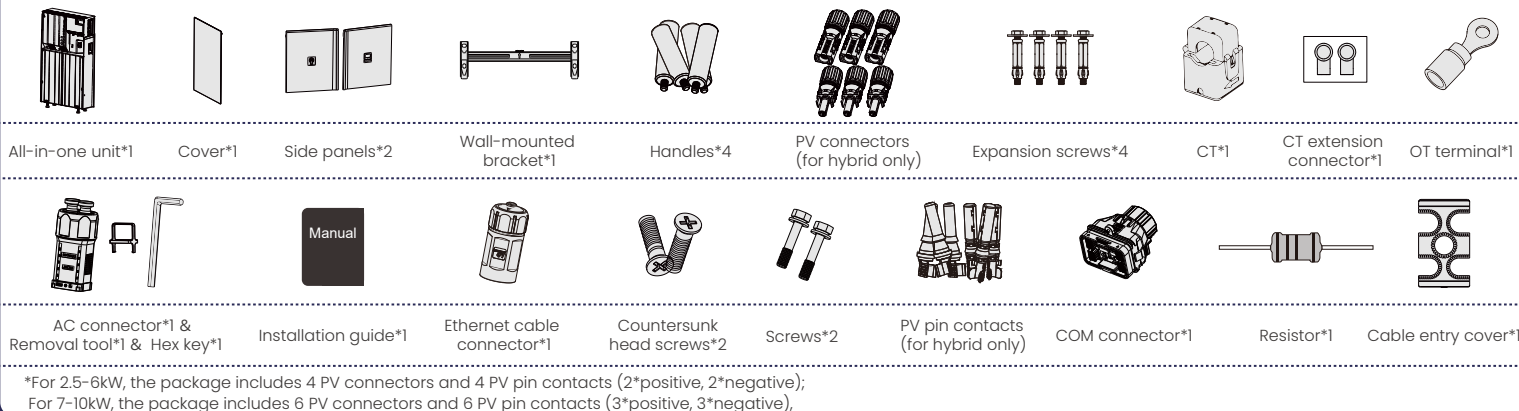
- 1. Packing List
- 2. Terminals
- 3. Installation Procedures
- 4. Grounding Connection
- 5. PV Connection
- 6. AC Connection
- 7. BACKUP Connection
- 8. CT/Meter Connection
- 9. LAN Connection
- 10. COM Connection
- 11. System Commissioning
- 12. Installation of Expansion Batteries



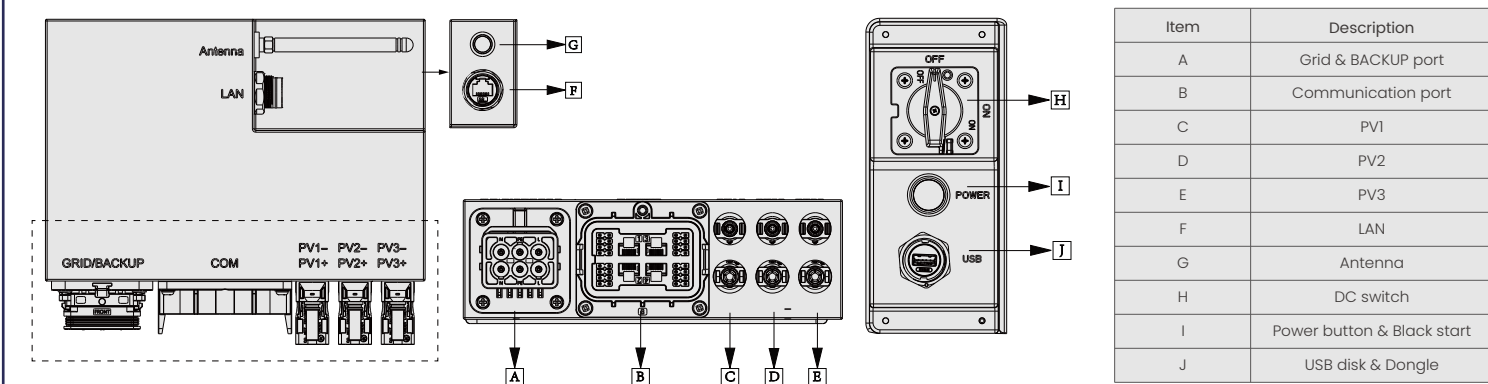
Note:

- For installation surface with poor bearing capacity: Feet must reset on the floor; bracket bottom clearance = 680-685 mm.
- For cement wall installation: Unit bottom clearance ≤ 1000 mm to prevent falling.
- All installation procedures must fully comply with all applicable regional and industry standards, covering cable selection, wiring, protective devices, and overall installation practices.

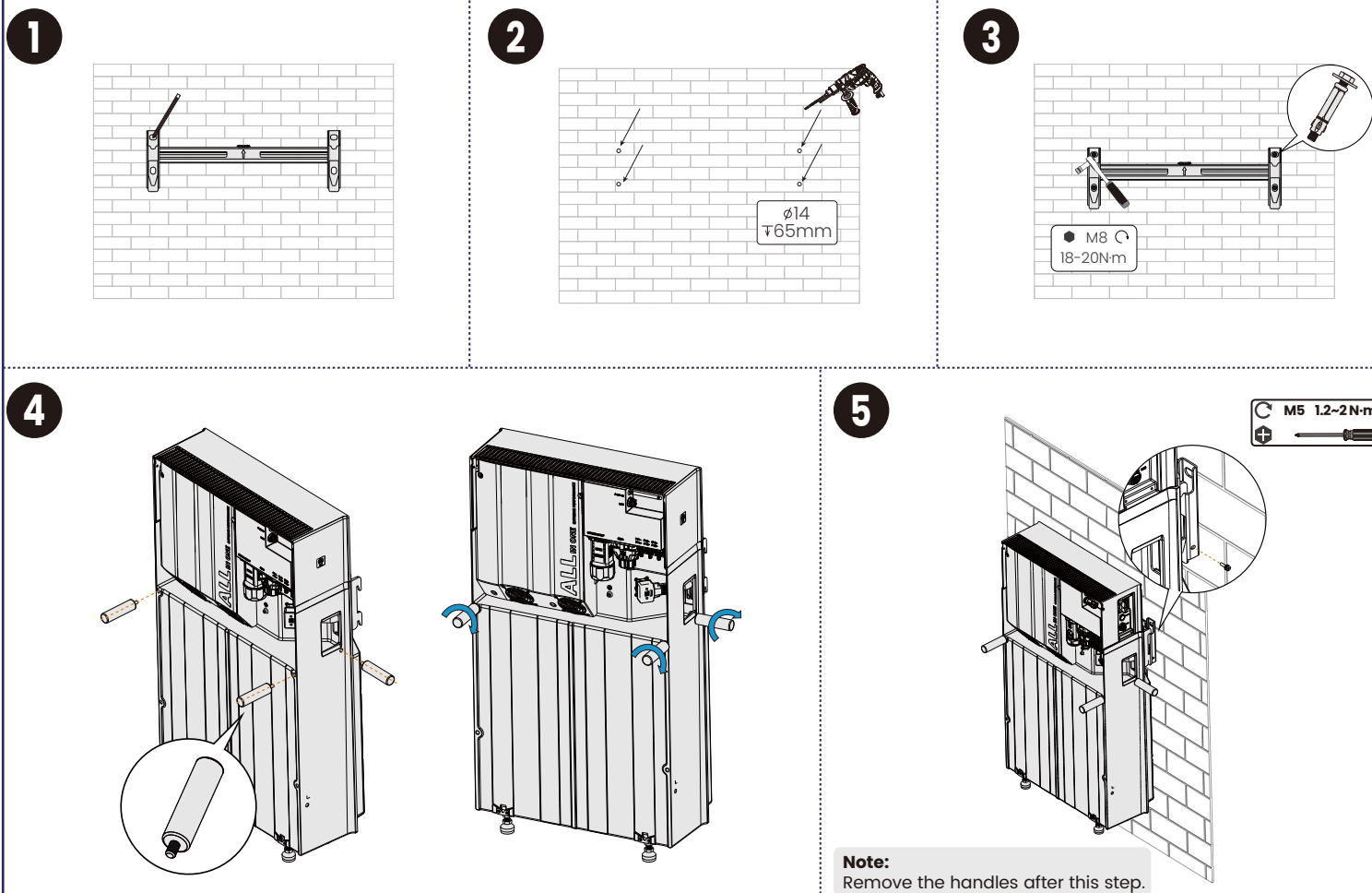
1. Packing List



2. Terminals



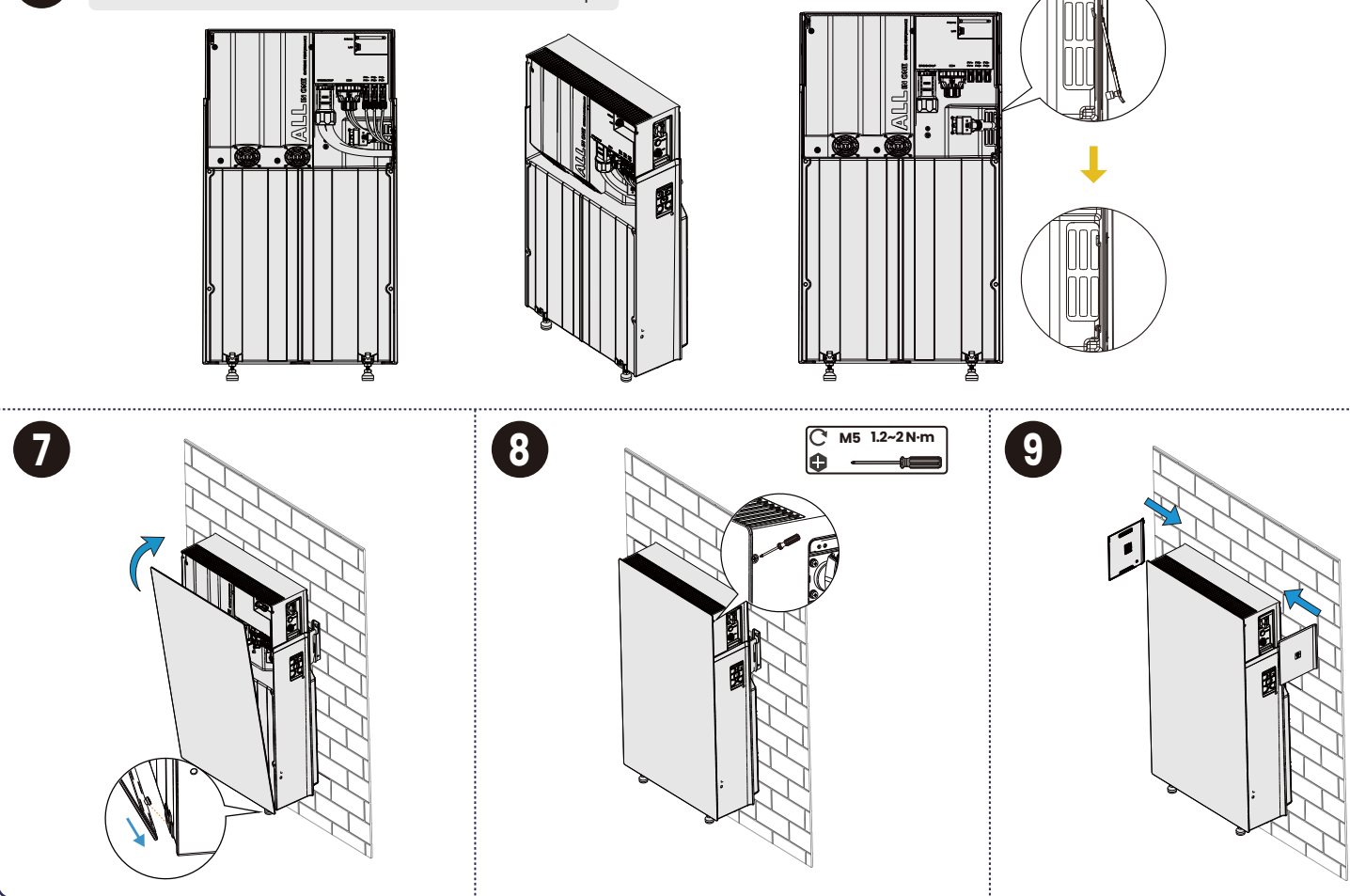
3. Installation Procedures



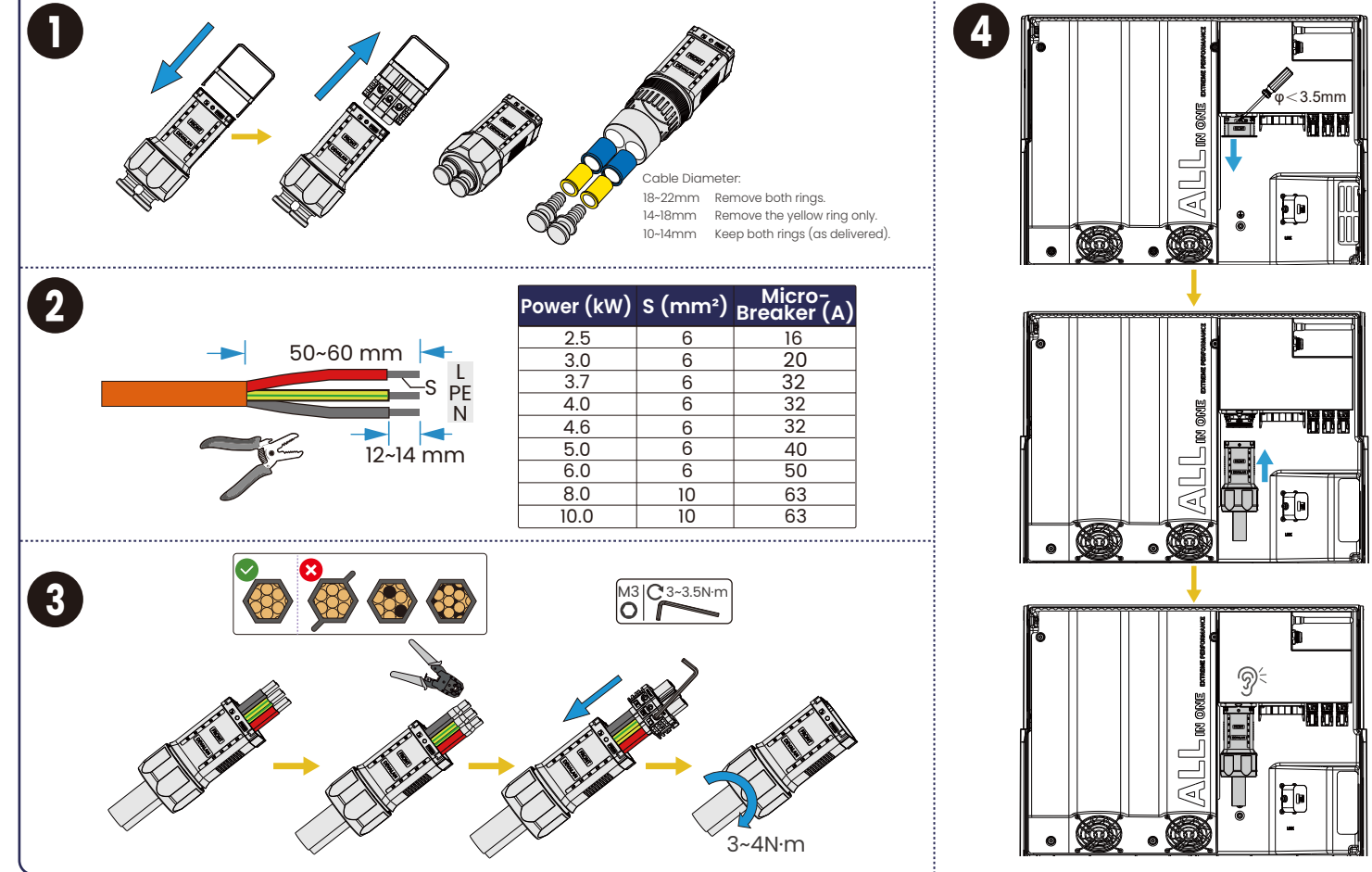
Note:
Remove the handles after this step.

6

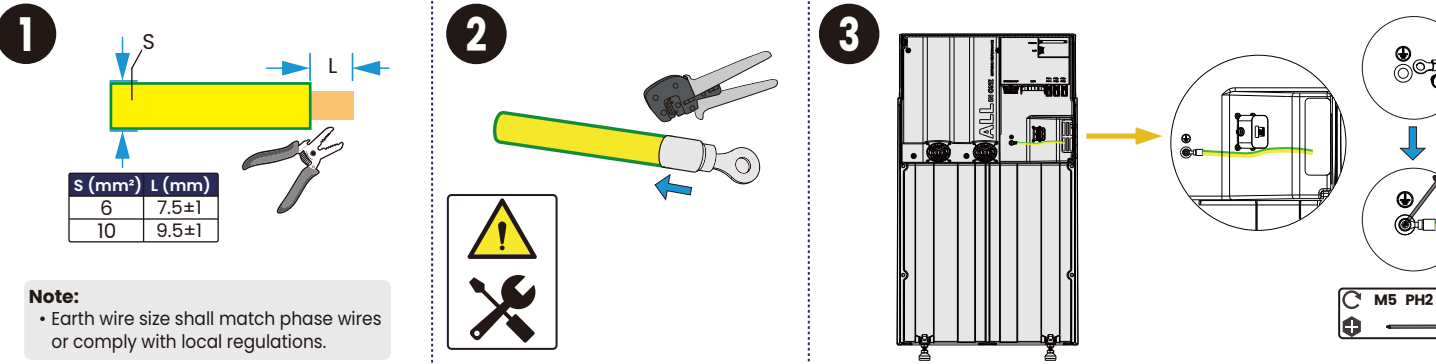
Note:
Please see Part4 ~ Part10 for electrical connection steps.



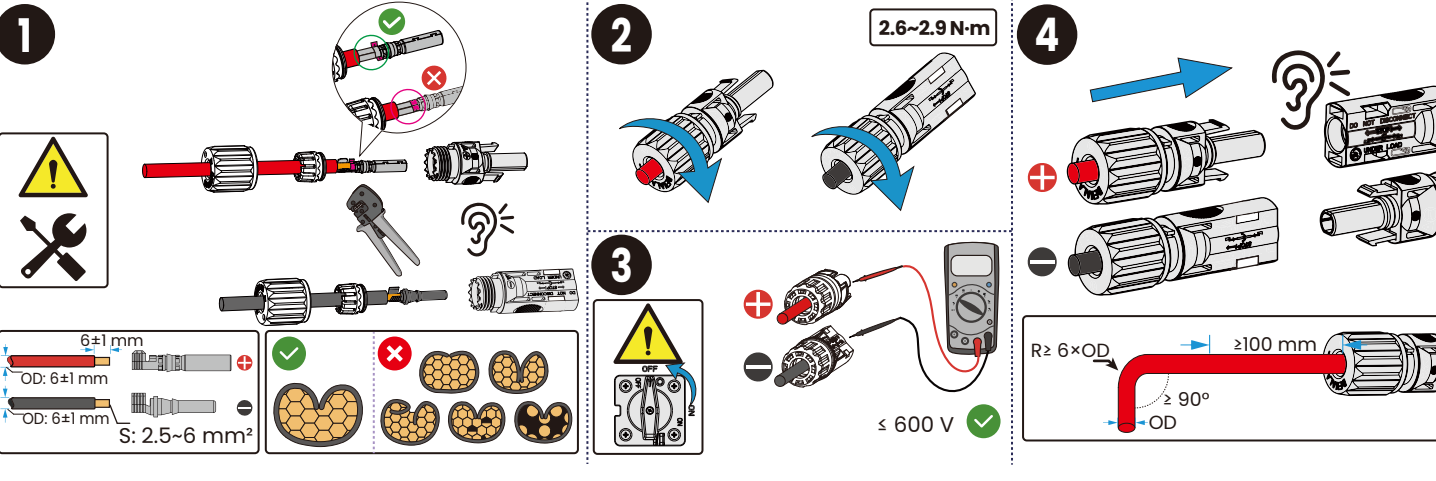
6. AC Connection



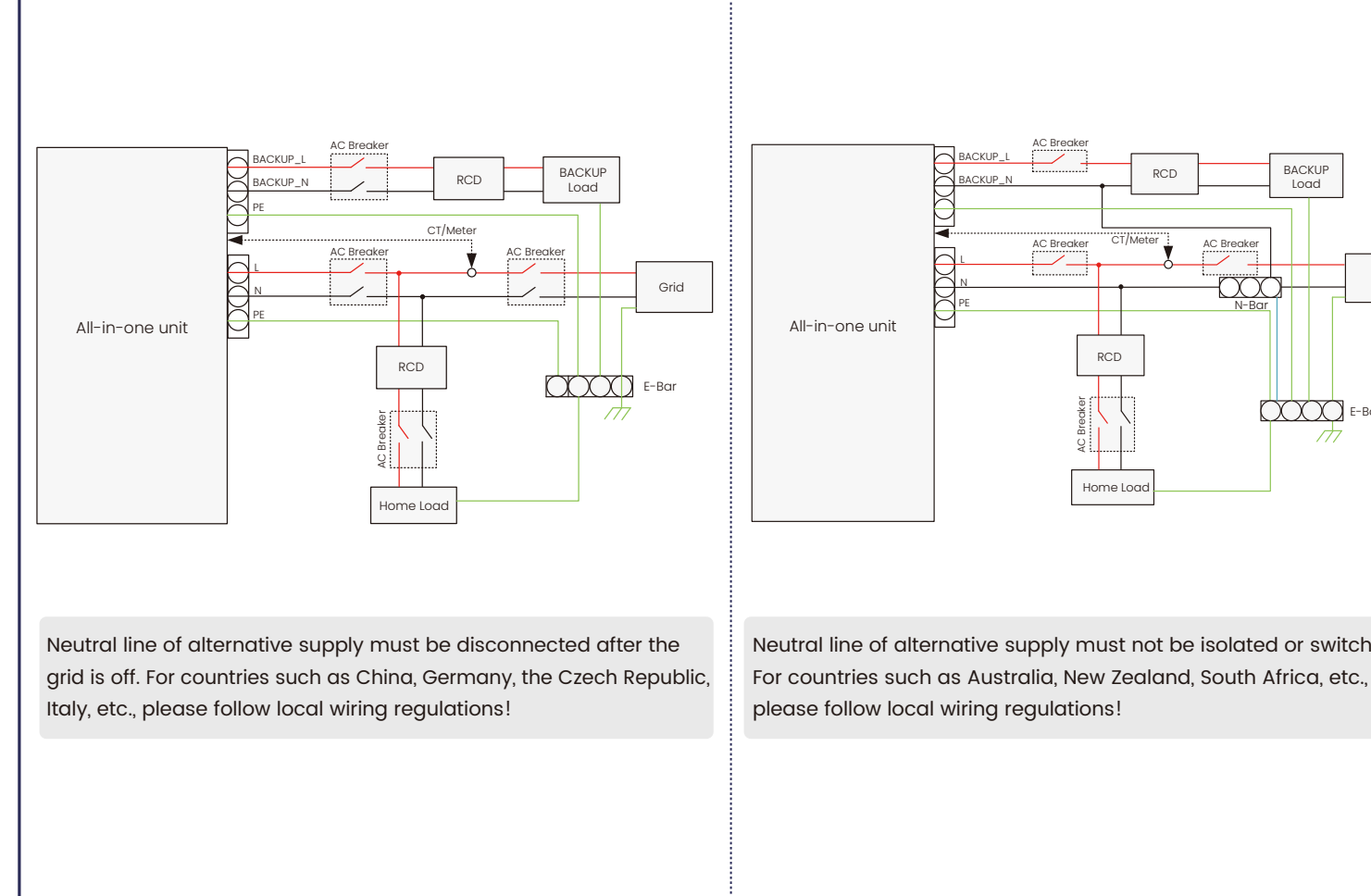
4. Grounding Connection



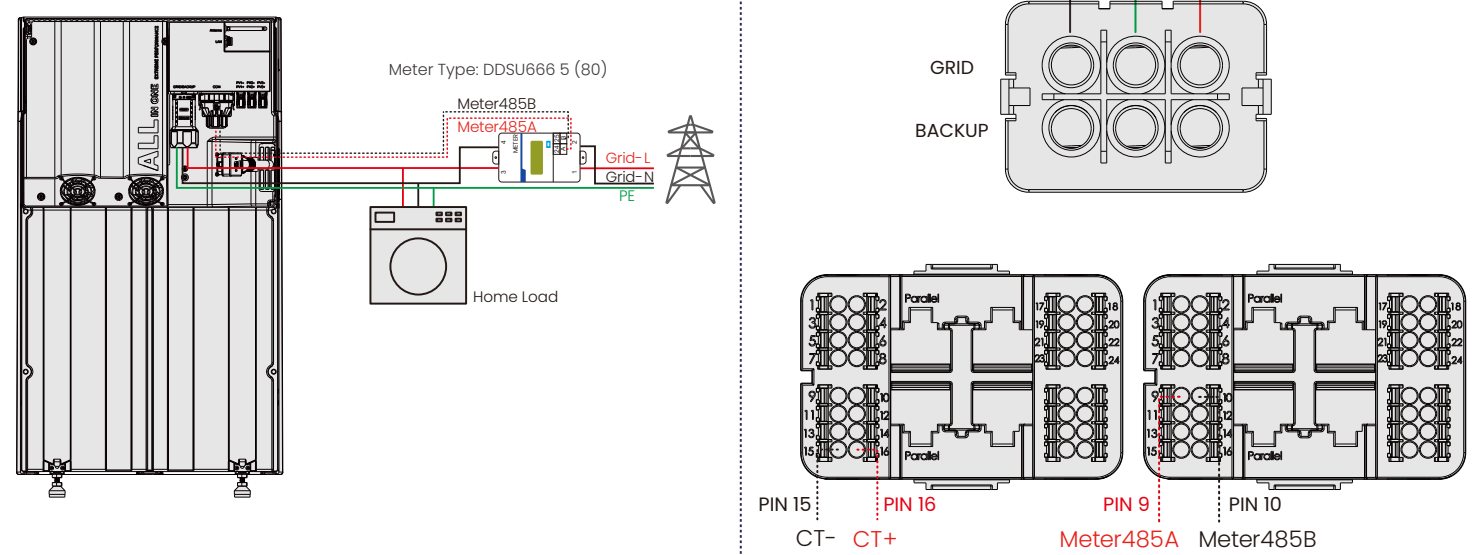
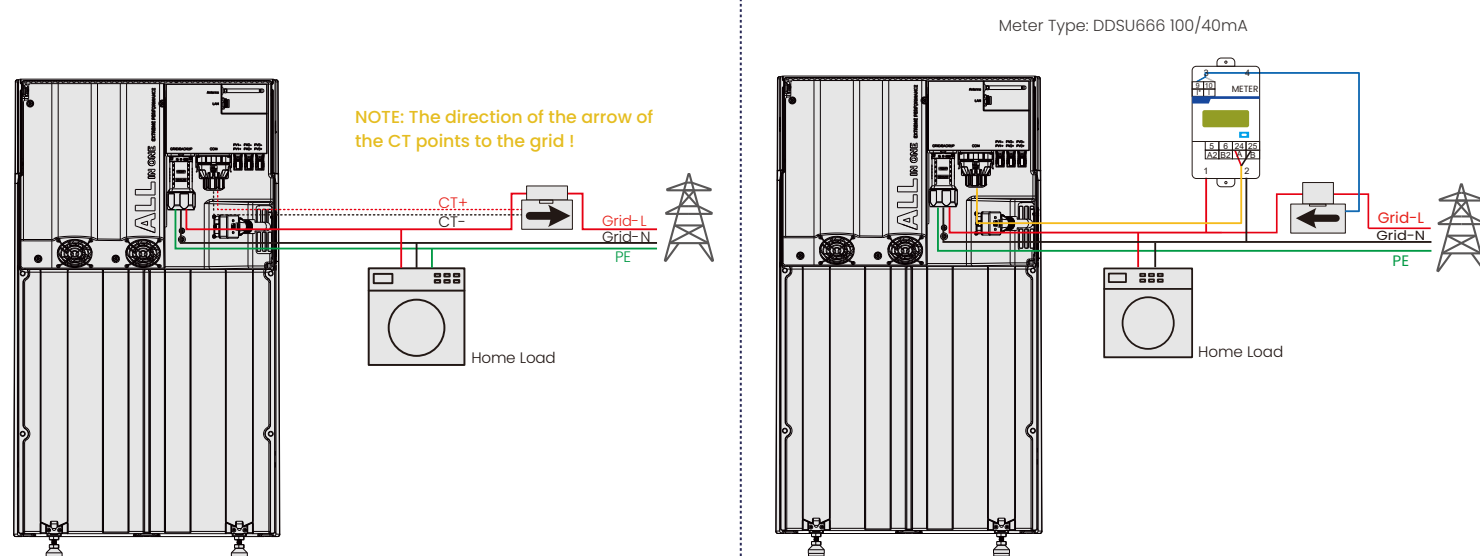
5. PV Connection



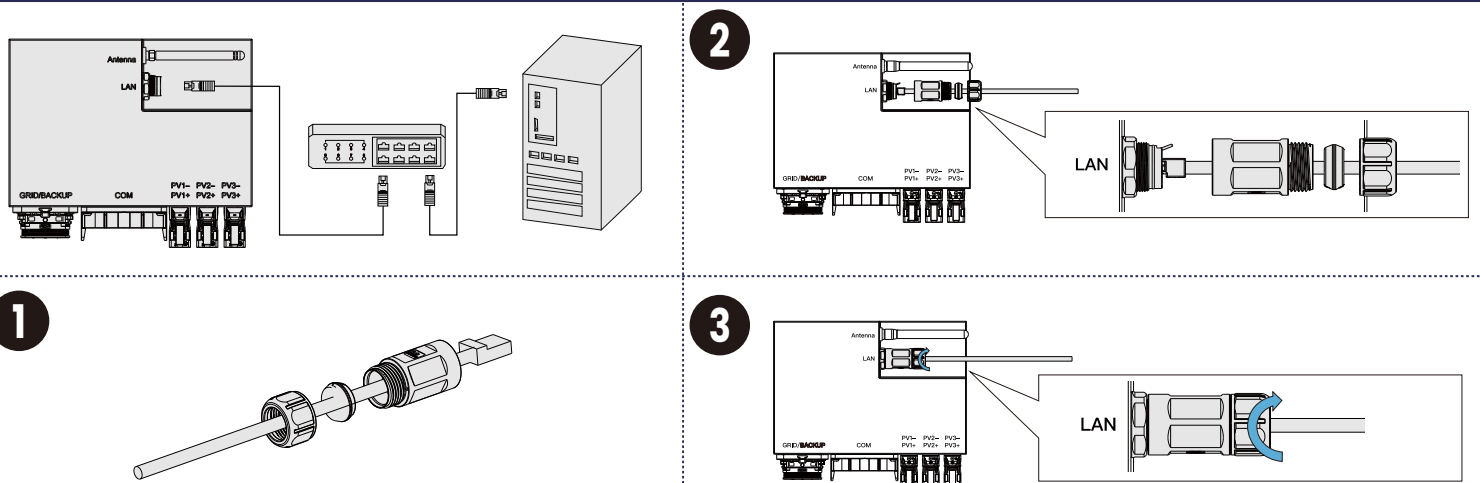
7. BACKUP Connection



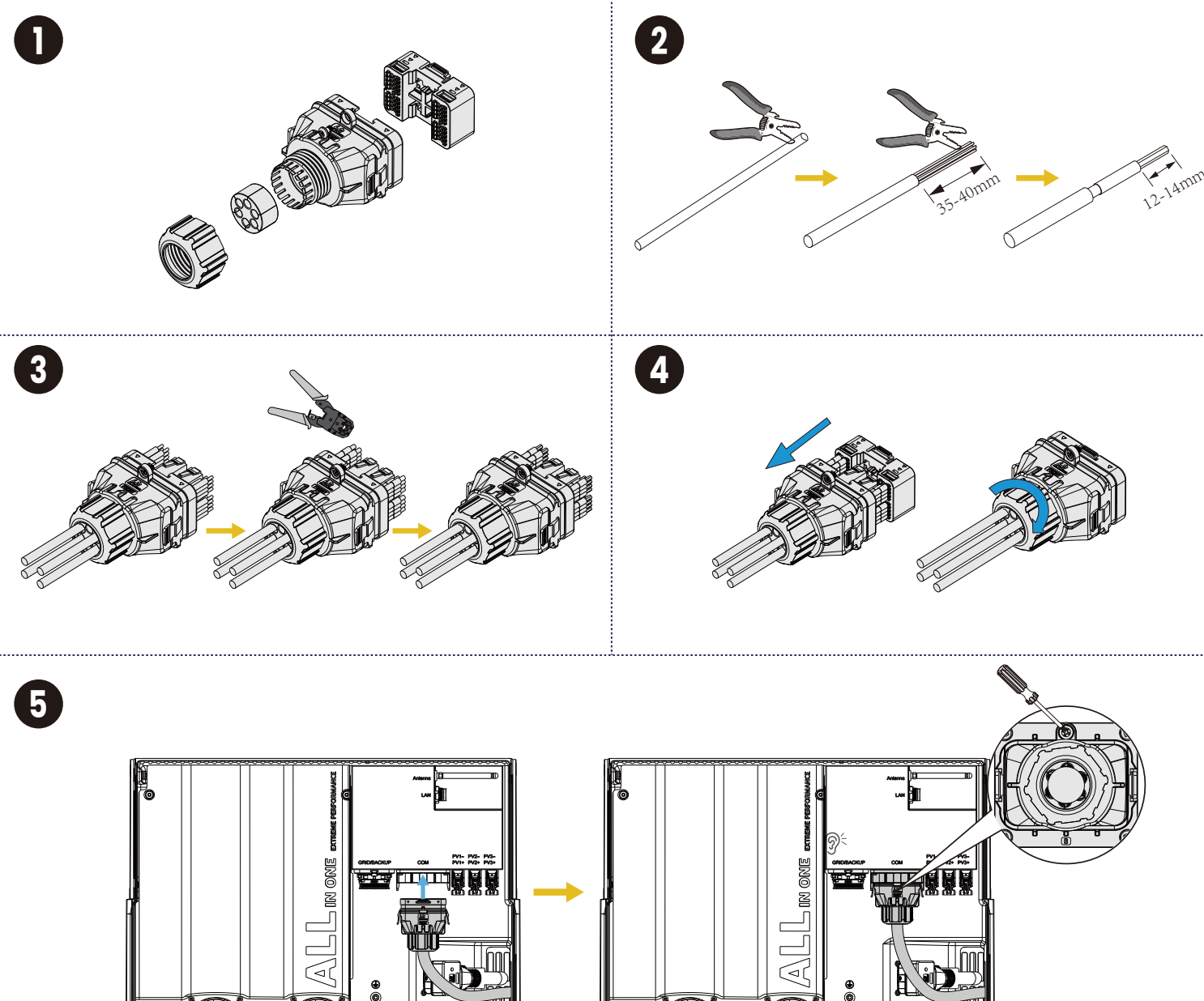
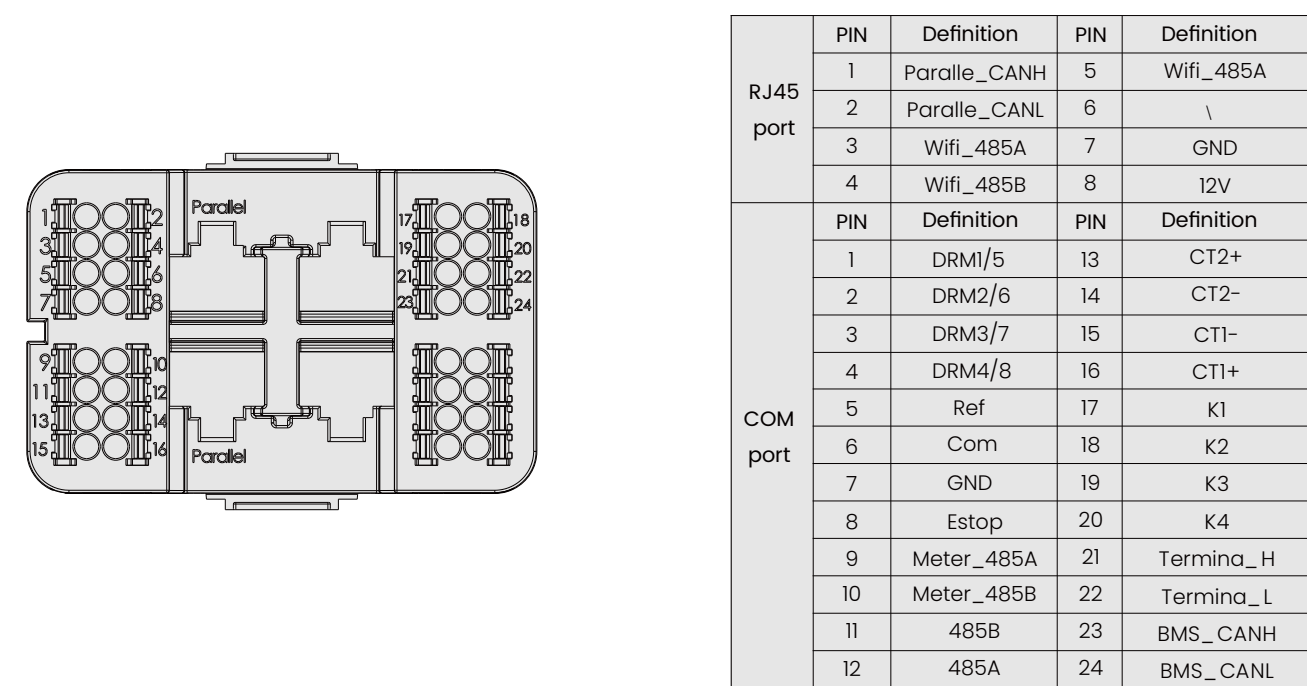
8. CT/Meter Connection



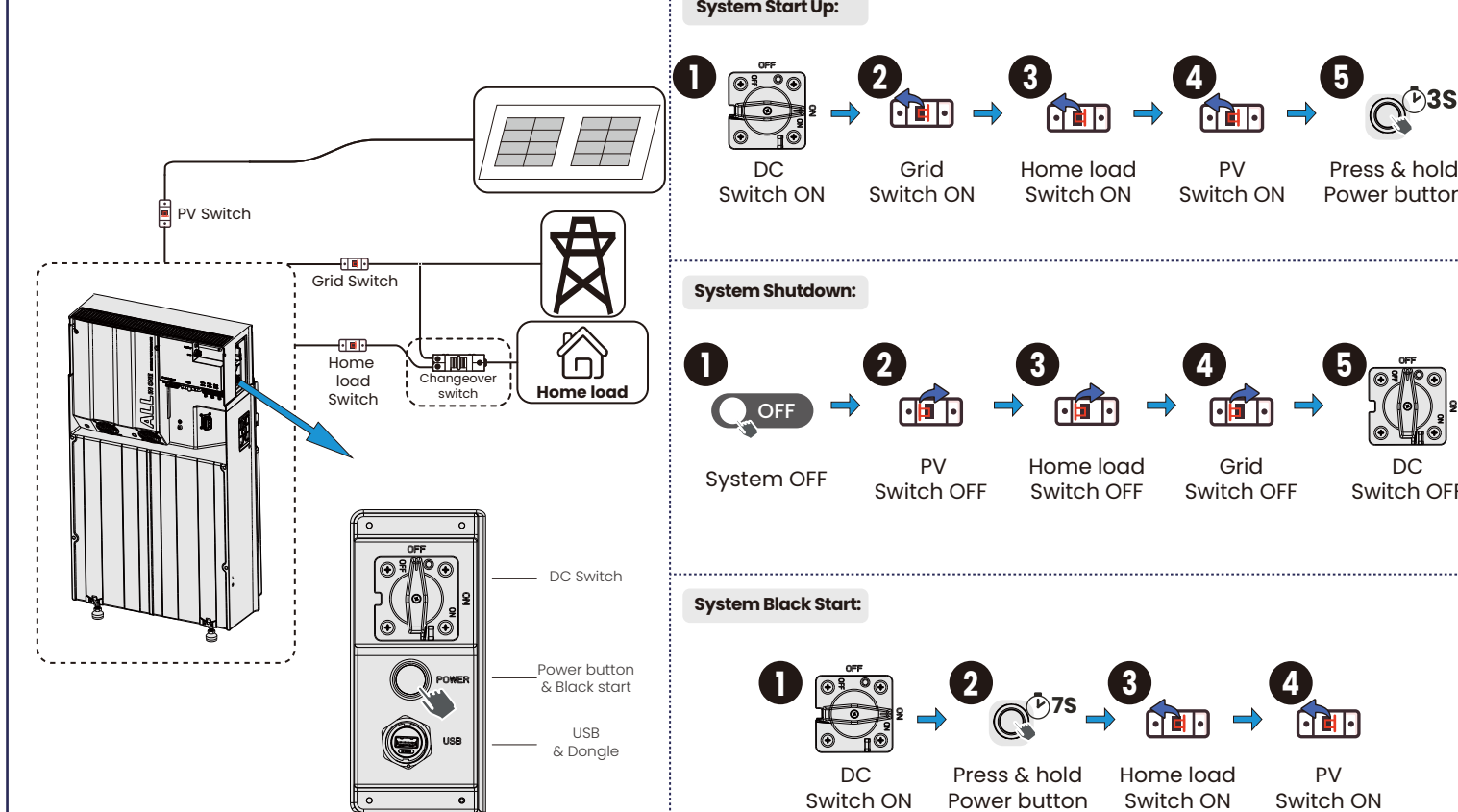
9. LAN Connection



10. COM Connection

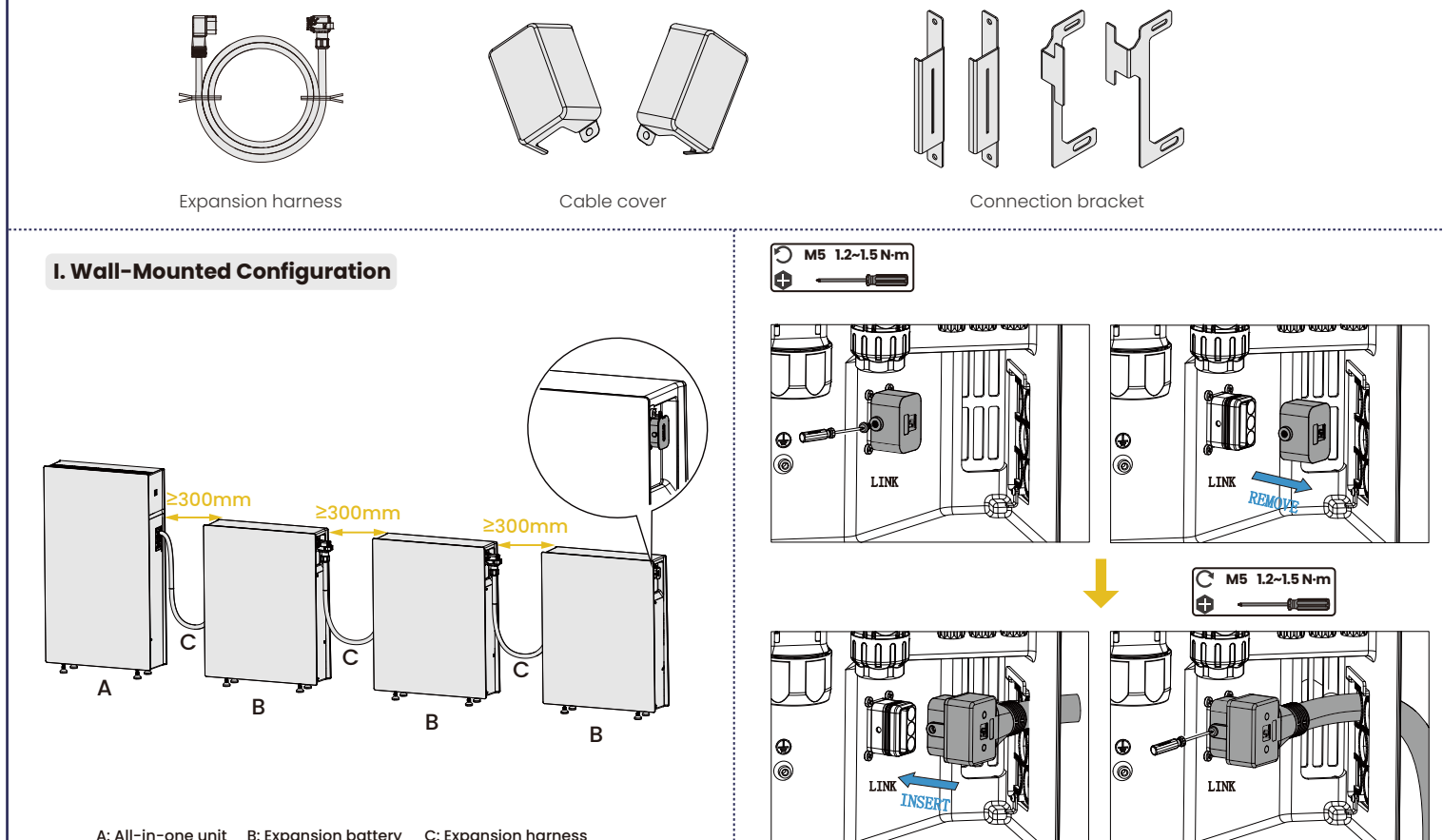


11. System Commissioning



12. Installation of Expansion Batteries

If parallel connection is required, please contact your dealer to purchase the corresponding optional accessories.



II. Stacked Configuration

