



System Design | Systemdesign | Design del sistema

New System Connection

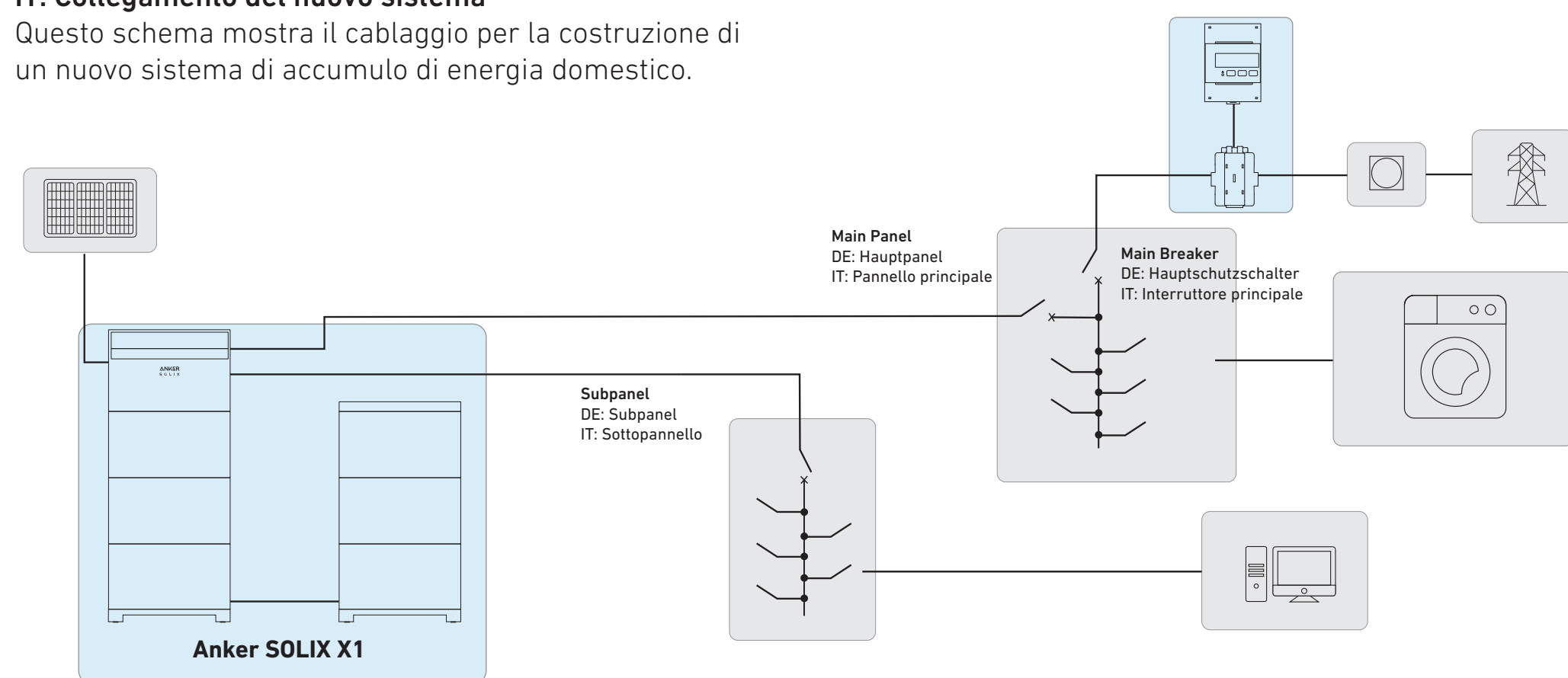
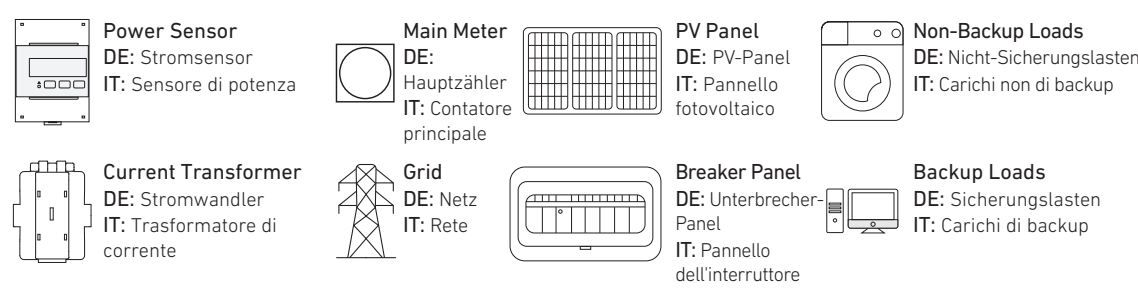
This diagram shows the wiring for building a new energy storage system in your home.

DE: Neue Systemverbindung

Dieses Diagramm zeigt die Verkabelung für den Aufbau eines neuen Energiespeichersystems in Ihrem Haus.

IT: Collegamento del nuovo sistema

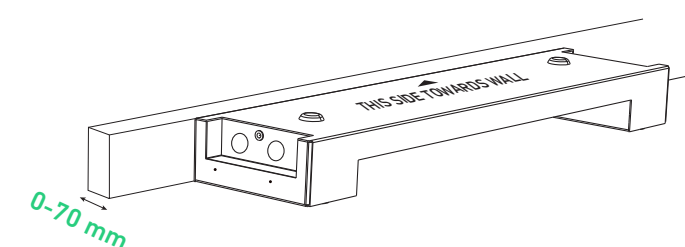
Questo schema mostra il cablaggio per la costruzione di un nuovo sistema di accumulo di energia domestico.



Installation | Einbau | Installazione

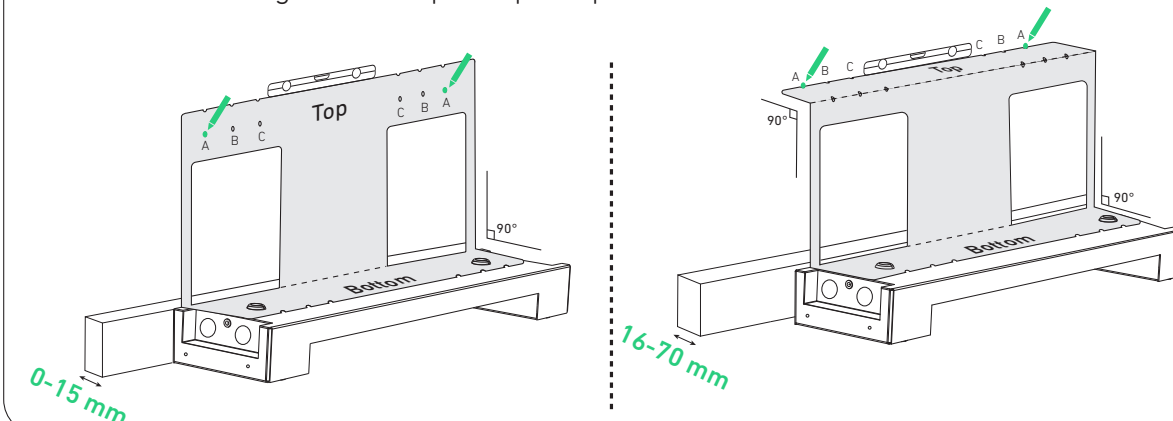
1 Position Floor Mounting Base Against Wall or Baseboard

DE: Den Bodenmontagesockel an der Wand oder Fußleiste positionieren
IT: Posizionare la base di montaggio a pavimento contro la parete o il battiscopa



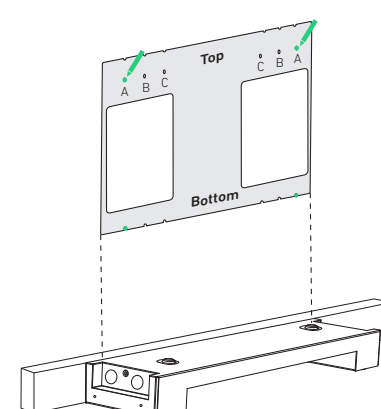
2 Mark Pilot Holes for the First Module

DE: Vorbohrungen für das erste Modul markieren
IT: Contrassegnare i fori pilota per il primo modulo



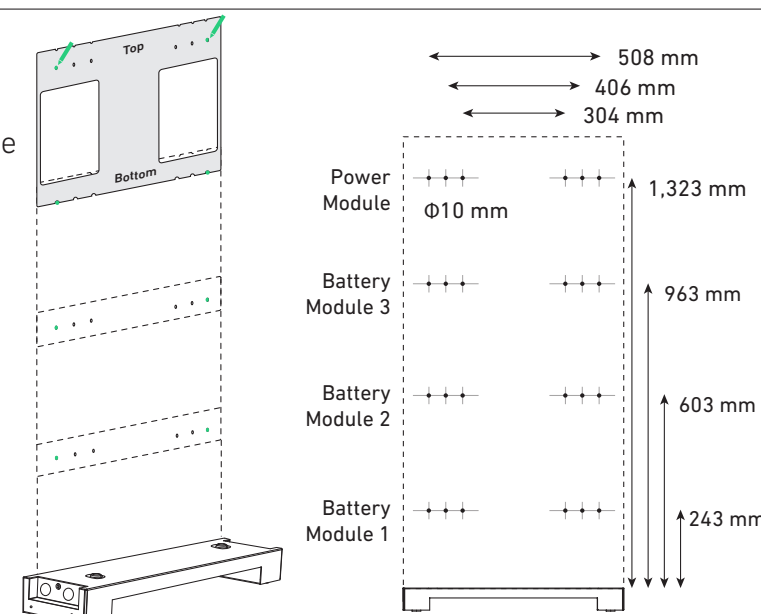
3 Mark Pilot Holes for the Second Module

DE: Vorbohrungen für das zweite Modul markieren
IT: Contrassegnare i fori pilota per il secondo modulo



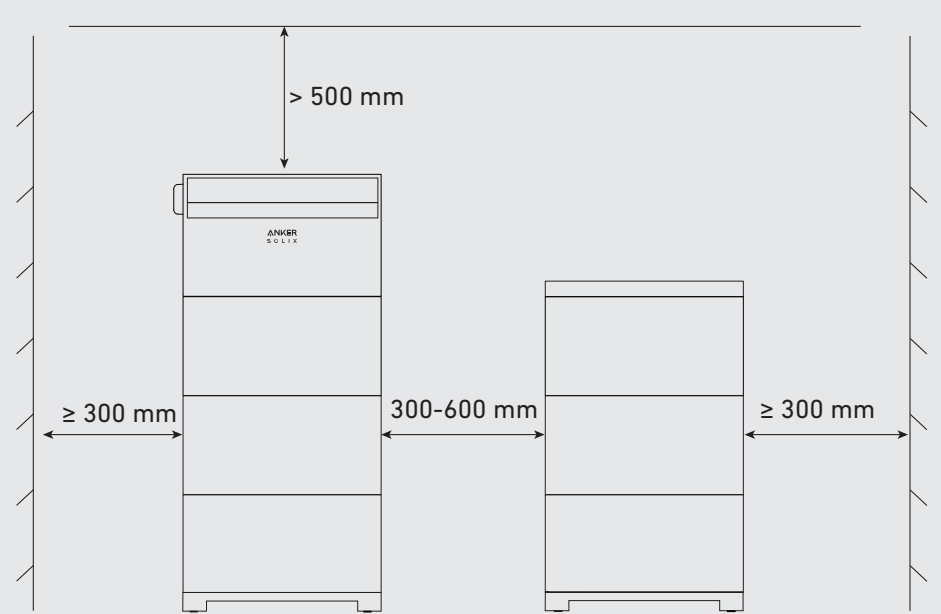
4 Mark Pilot Holes for Remaining Modules

DE: Vorbohrungen für die restlichen Module markieren
IT: Contrassegnare i fori pilota per i moduli rimanenti

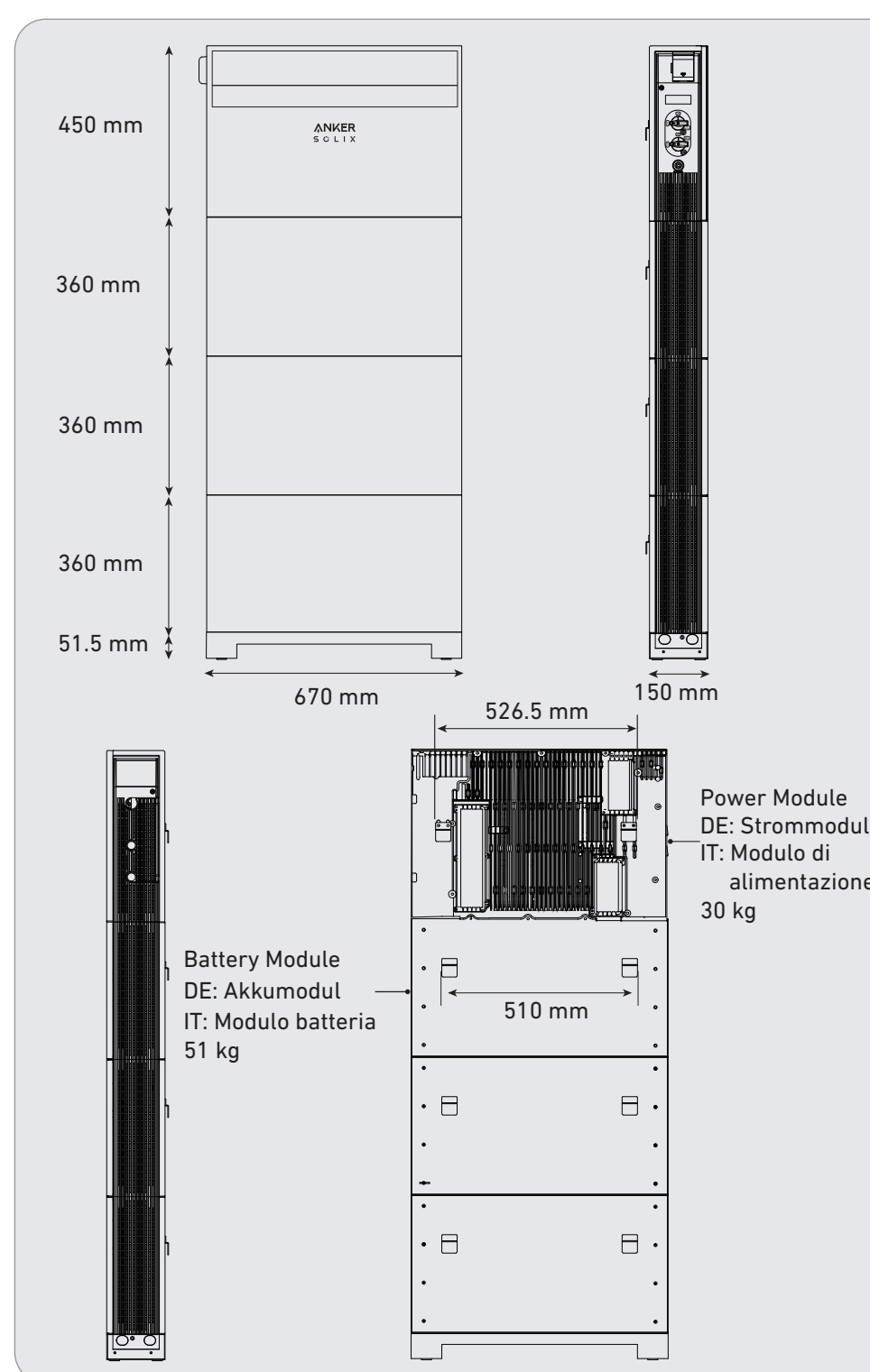


Pre-Installation | Vor der Montage | Preinstallazione

Floor Mounting | Bodenmontage | Montaggio a pavimento

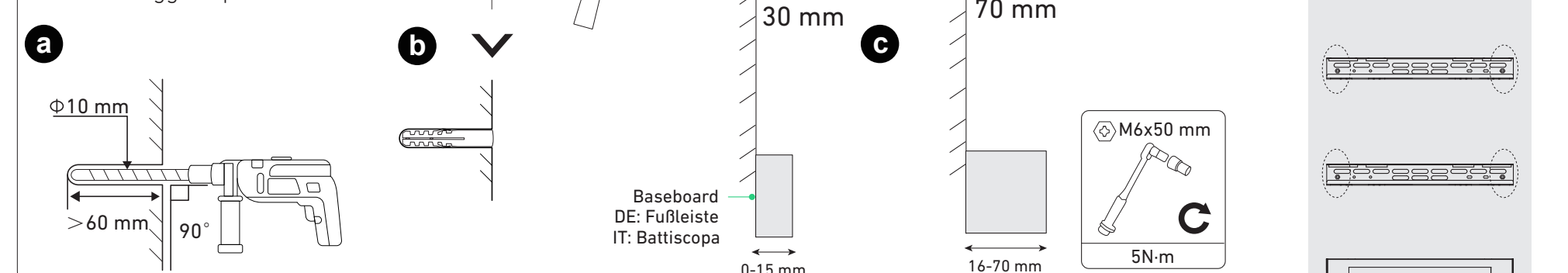


To mount the modules to the wall, refer to the online Installer Guide.
DE: Informationen zur Montage der Module an der Wand finden Sie im Online-Installationshandbuch.
IT: Per montare i moduli a pavimento, consultare il manuale per l'installatore online.



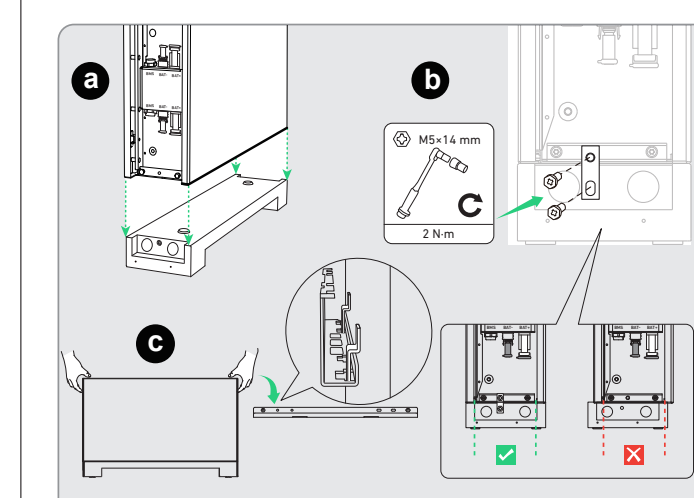
5 Install Mount Brackets to Wall

DE: Halterungen an der Wand montieren
IT: Installare le staffe di montaggio a parete



6 Mount Modules

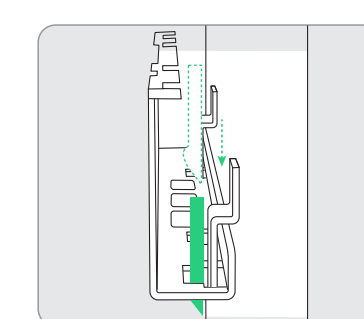
DE: Module montieren IT: Montare i moduli



After installing a module, tighten the module interlockers and then mount the next module.

DE: Ziehen Sie nach dem Anbringen eines Moduls die Modulverriegelungen fest und montieren Sie dann das nächste Modul.

IT: Dopo aver installato un modulo, serrarne gli interblocchi e poi montare il modulo successivo.



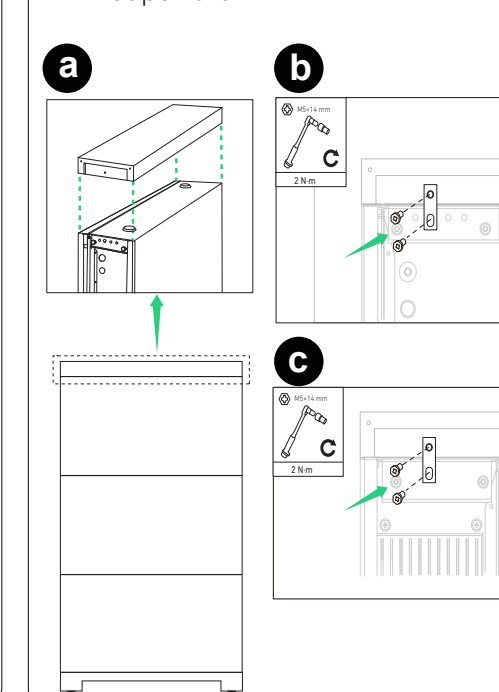
If necessary, insert the wedge shim into the power module's mount bracket for stability.

DE: Legen Sie bei Bedarf die Keilscheibe in die Halterung des Strommoduls zur Stabilität ein.

IT: Se necessario, inserire lo spessore a cuneo nella staffa di montaggio del modulo di alimentazione per garantire stabilità.

7 Attach Top Cover

DE: Obere Abdeckung anbringen
IT: Applicare la copertura superiore



Customer Service

Kundendienst | Assistenza clienti

support@anker.com

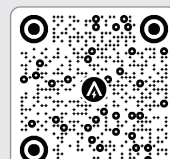
(UK) +44 (0) 1616 056 301 (DE) +49 (800) 000 2522
(AU) +61 1800 929 112 (IT) +39 800 776 561

<https://support.ankersolix.com>

Anker SOLIX Professional App
(Installer)
Anker SOLIX Professional App
(Installationsprogramm)
App Anker SOLIX Professional
(programma di installazione)



Anker App for Smart
Control (User)
Anker-App zur
intelligenten Steuerung
(Benutzer)
App Anker per controllo
smart (utente)



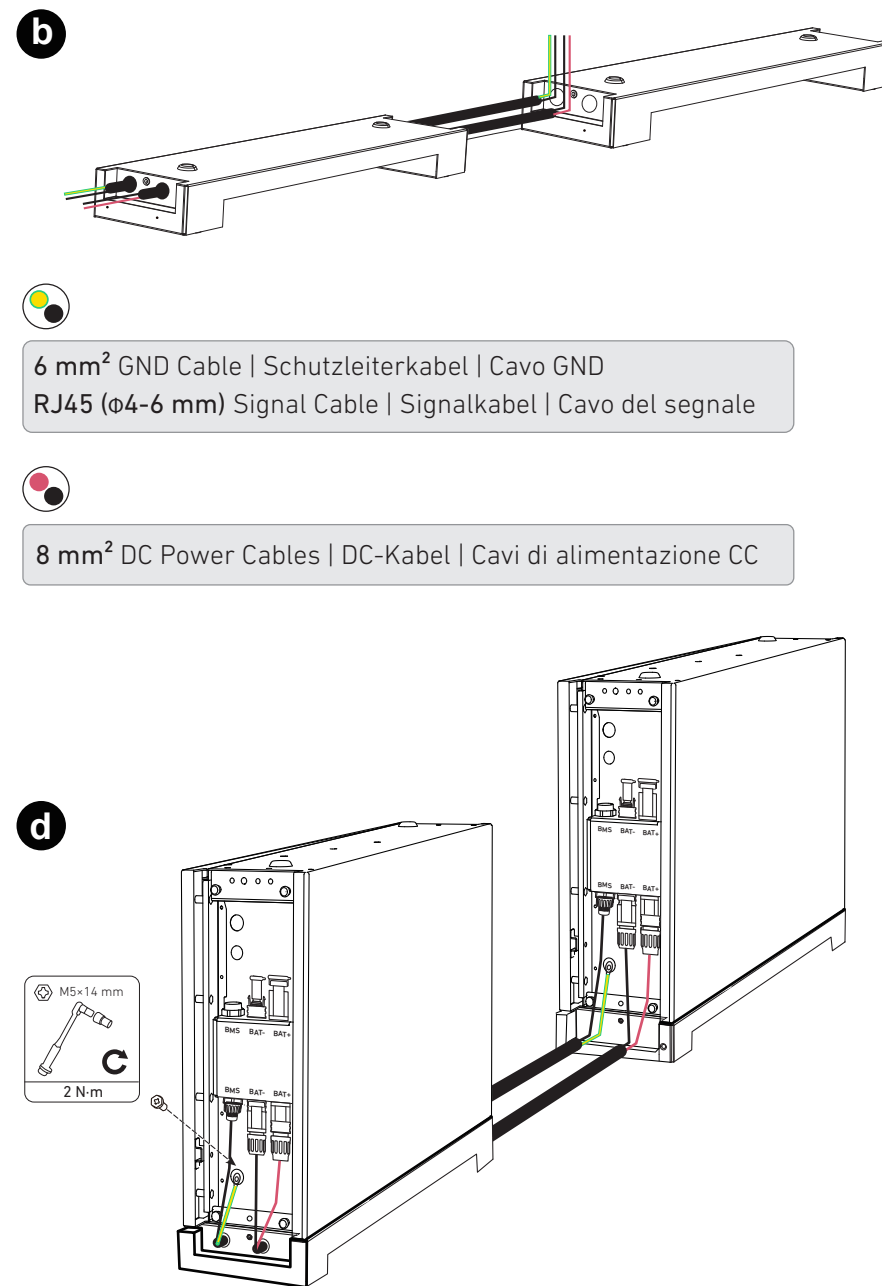
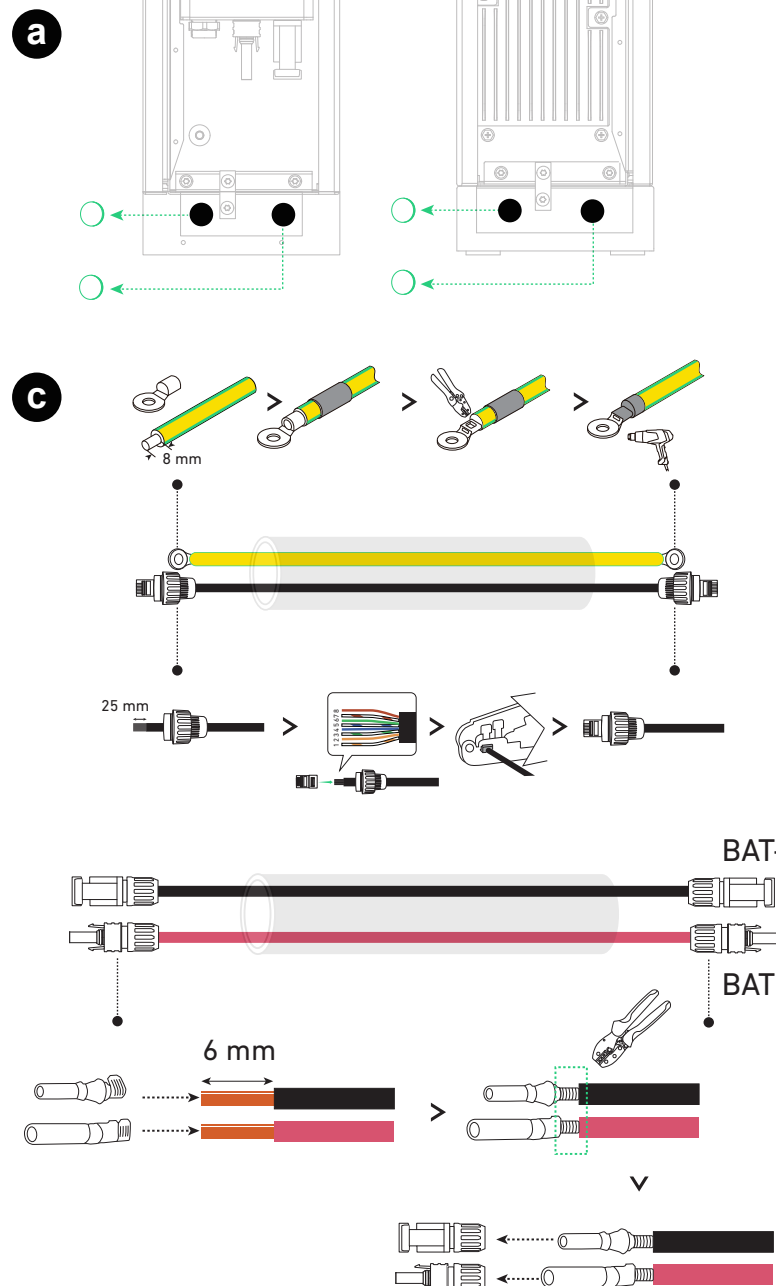
1

Internal ConnectionDE: Interne Verbindung
IT: Connessione interna

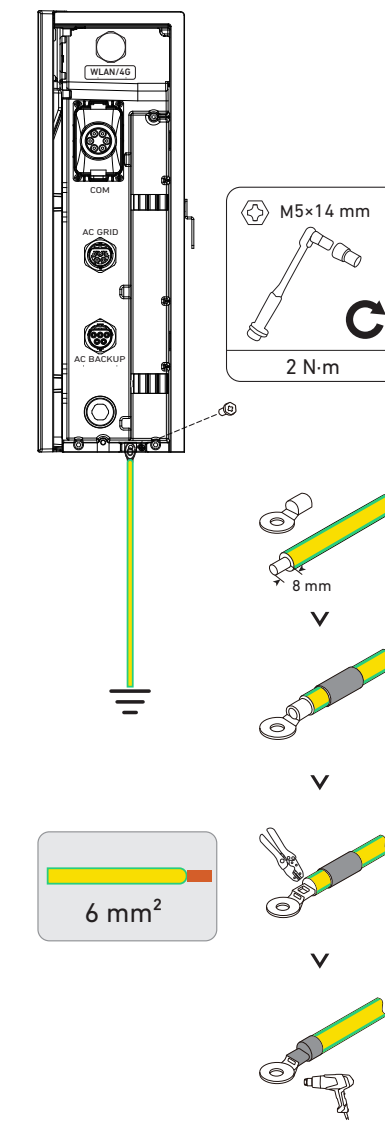
Before connection: Turn off the BAT Switch and the PV Switch.
DE: Vor dem Anschluss: Schalten Sie den BAT-Schalter und den PV-Schalter aus.
IT: Prima della connessione: Spegner l'interruttore BAT e l'interruttore FV.

Seal unused ports if you install only one column of modules.
DE: Verschließen Sie ungenutzte Anschlüsse, wenn Sie nur eine Spalte von Modulen installieren.
IT: Sigillare le porte inutilizzate se si installa solo una colonna di moduli.

Connect Two Columns DE: Zwei Spalten verbinden IT: Collegare due colonne



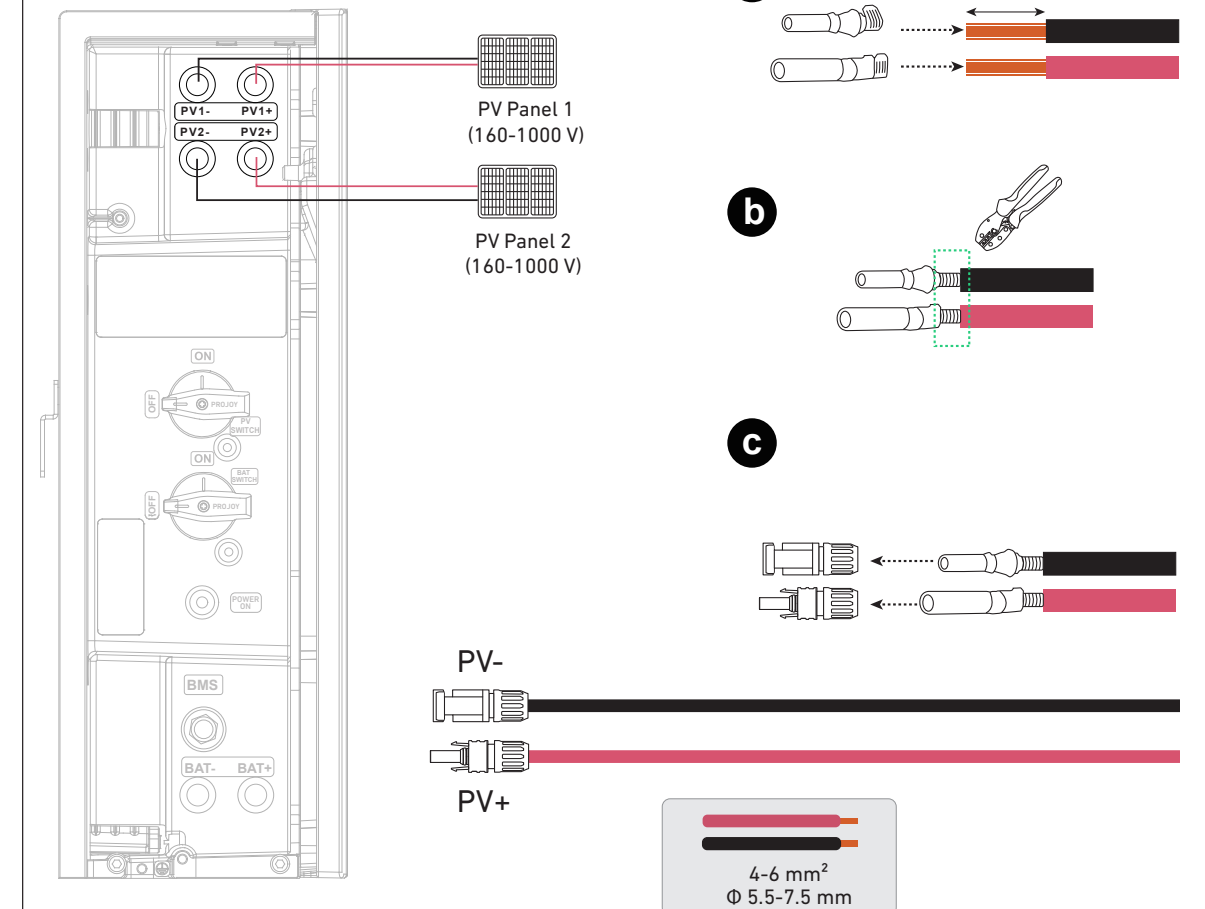
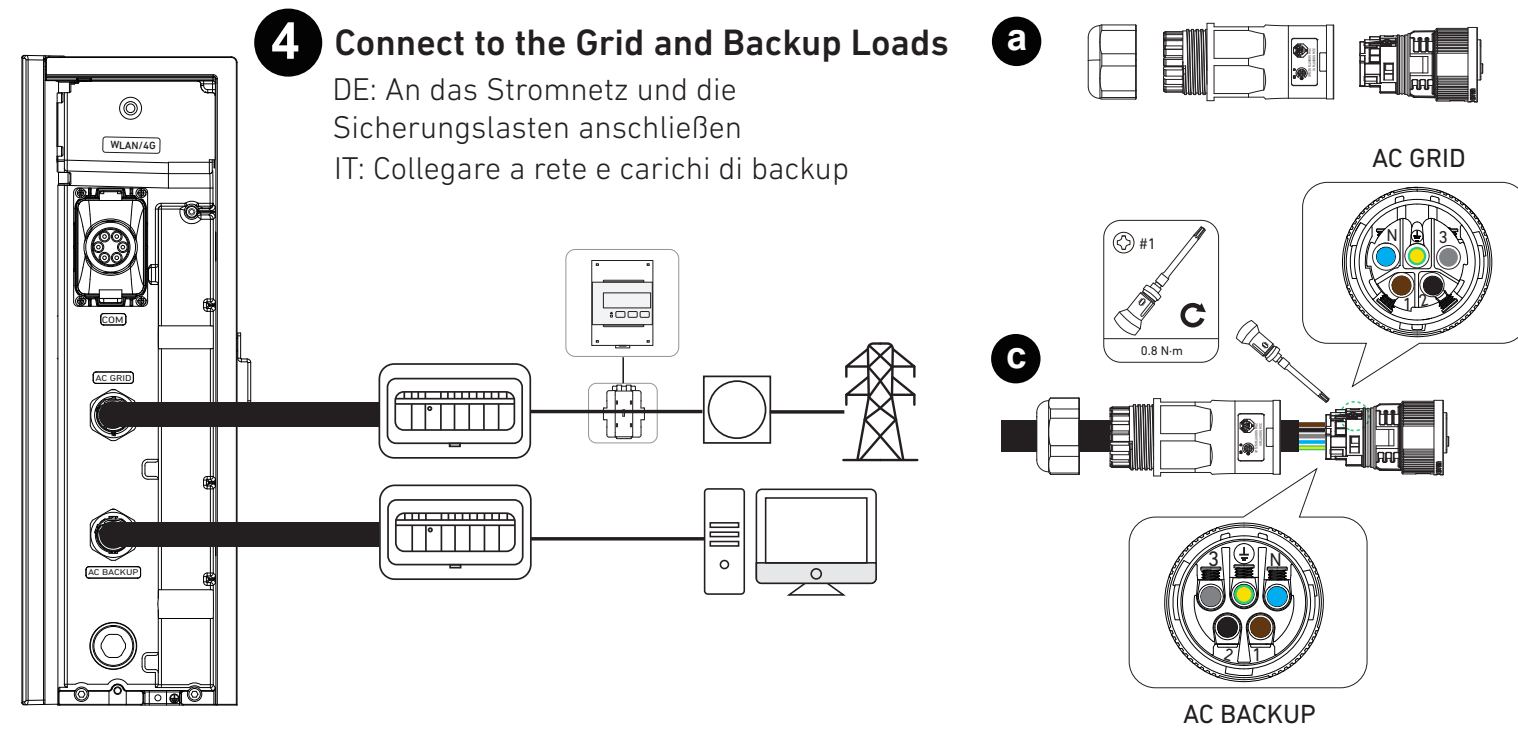
2

Connect to the GroundDE: Mit der Masse verbinden
IT: Collegare a terra

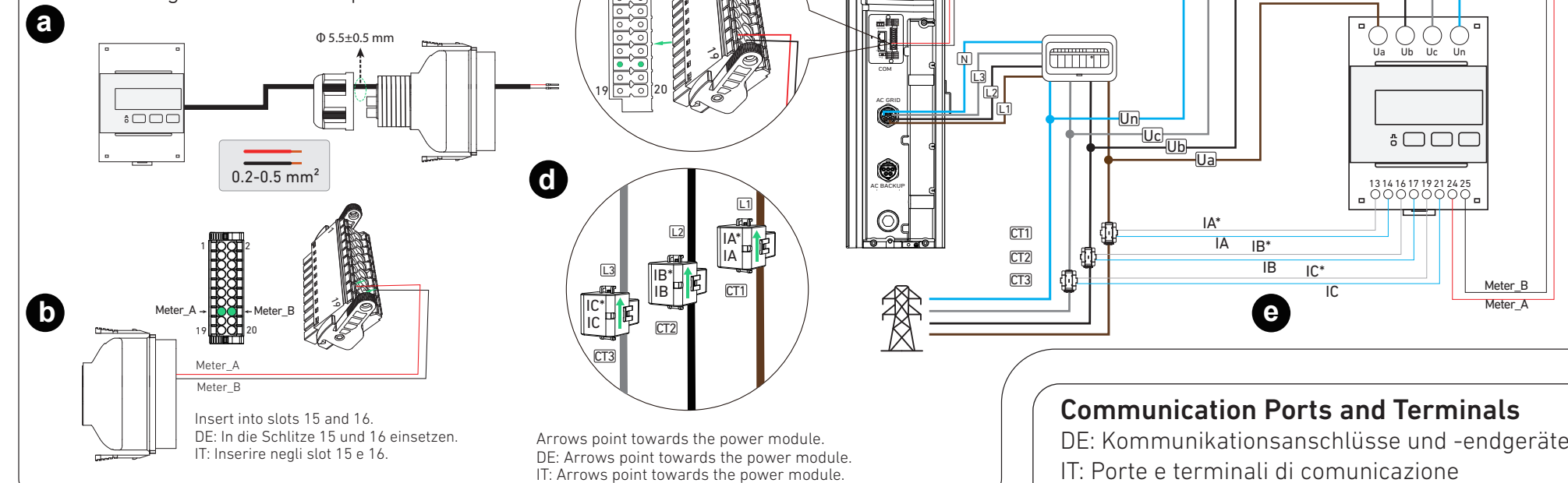
3

Connect to PV PanelsDE: Anschluss an PV-Panel
IT: Connetti ai pannelli fotovoltaici

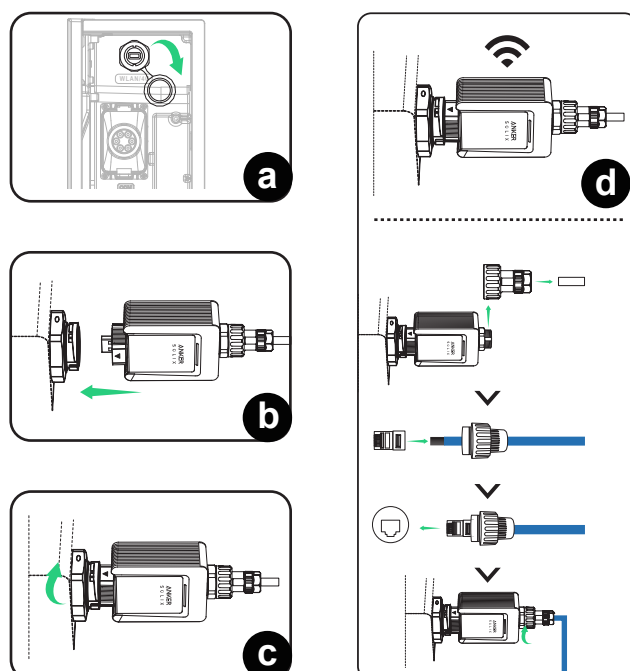
Before connection, make sure the DC power cables are connected to the PV panels.
DE: Stellen Sie vor dem Anschließen sicher, dass die Gleichstromkabel an die PV-Panel angeschlossen sind.
IT: Prima del collegamento, assicurarsi che i cavi di alimentazione CC siano collegati ai pannelli fotovoltaici.

**4 Connect to the Grid and Backup Loads**DE: An das Stromnetz und die Sicherungslasten anschließen
IT: Collegare a rete e carichi di backup

5

Connect to the Power SensorDE: Verbinden mit dem Leistungssensor
IT: Collegare al sensore di potenza

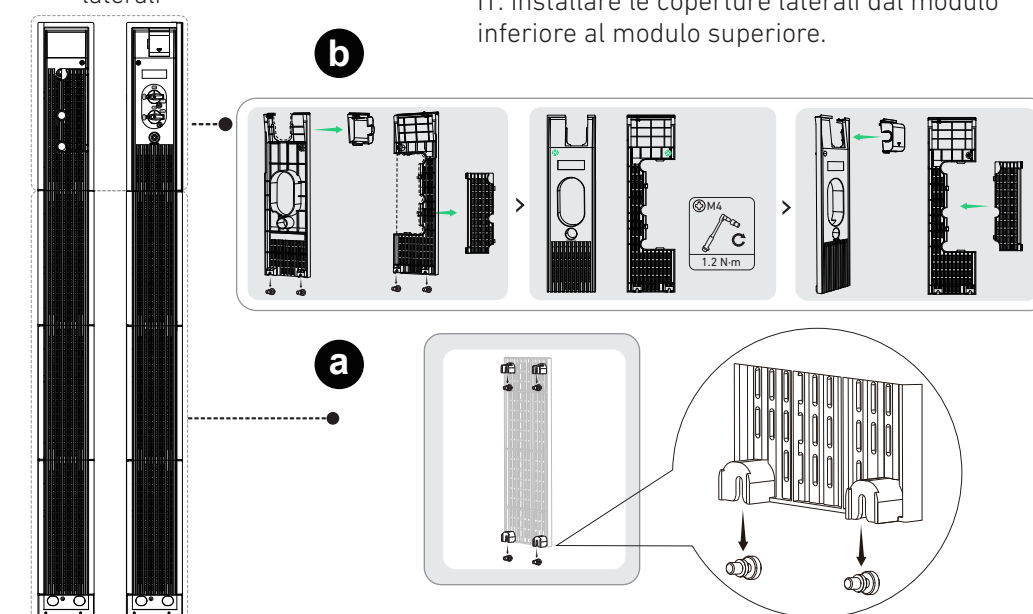
6

Connect to the Internet DE: Mit dem Internet verbinden IT: Connettersi a Internet

To connect via Wi-Fi, use the Anker SOLIX Professional app.
DE: Für eine Verbindung über WLAN verwenden Sie die Anker SOLIX Professional App.
IT: Per connettersi tramite Wi-Fi, utilizzare l'app Anker SOLIX Professional.

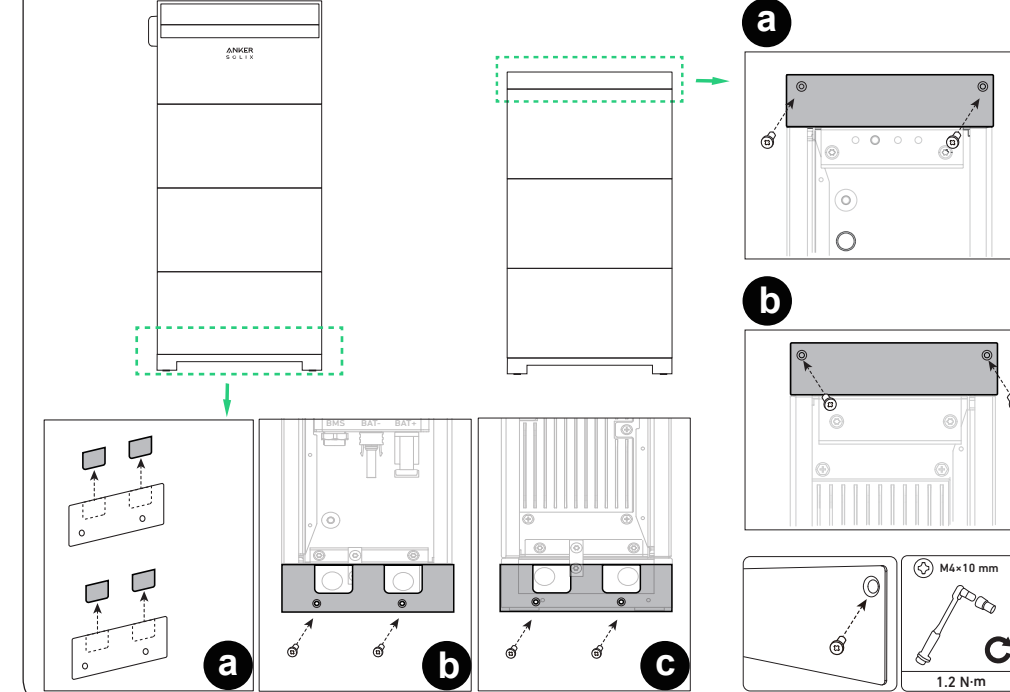
To connect via Ethernet, insert an Ethernet cable.
DE: Für eine Verbindung über Ethernet stecken Sie ein Ethernet-Kabel ein.
IT: Per connettersi tramite Ethernet, inserire un cavo Ethernet.

7

Attach Side CoversDE: Seitenabdeckungen anbringen
IT: Applicare le coperture laterali

Install the side covers from the bottom module to the top module.
DE: Installieren Sie die Seitenabdeckungen vom unteren Modul zum oberen Modul.
IT: Installare le coperture laterali dal modulo inferiore al modulo superiore.

8

Attach Baffles DE: Leitbleche anbringen IT: Applicare i deflettori**Communication Ports and Terminals**DE: Kommunikationsanschlüsse und -endergeräte
IT: Porte e terminali di comunicazione