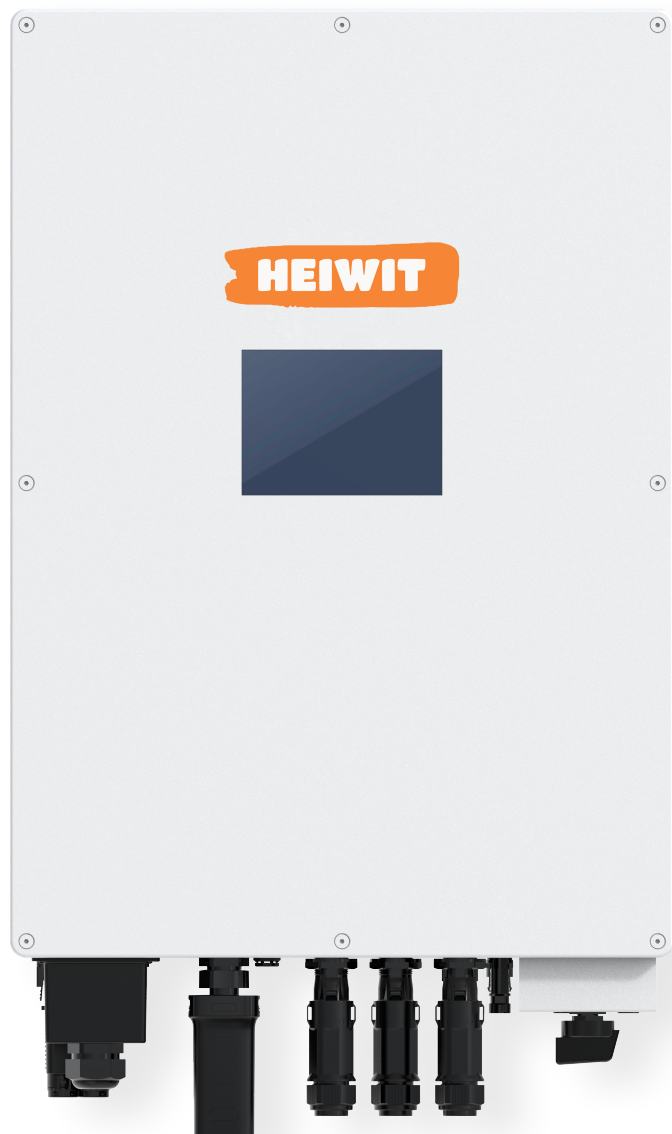


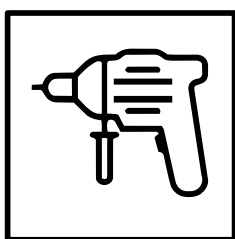
Guida all'installazione

Inverter Trifase - Lybra 6K-T/8K-T/10K-T/12K-T

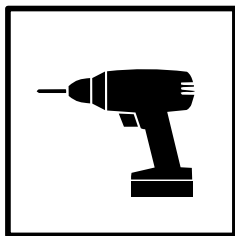


Questa guida serve solo come promemoria passo-passo durante il processo di installazione; si prega di leggere attentamente il manuale utente prima dell'installazione.

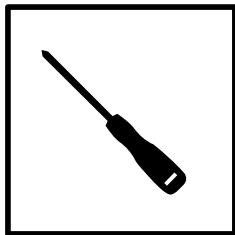
Strumenti per Installazione



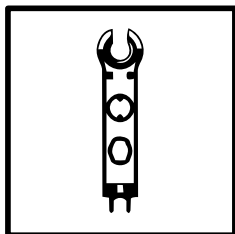
Foratura a percussione:
foratura del muro



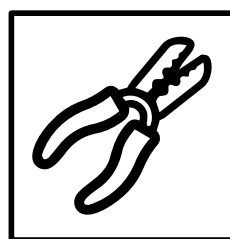
Cacciavite elettrico a croce M6:
rimozione e installazione di viti
e collegamenti dei cavi



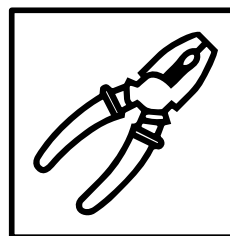
Cacciavite Phillips M3: rimozione
e installazione delle viti del
coperchio del terminale BAT



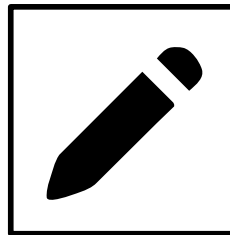
Strumento di rimozione:
rimozione dei terminali PV



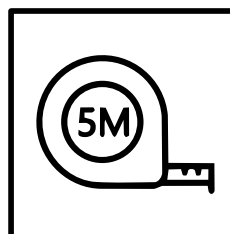
Pinza spelafili:
spelatura dei cavi



Pinza crimpatrice:
crimpatura dei cavi
PV e BAT



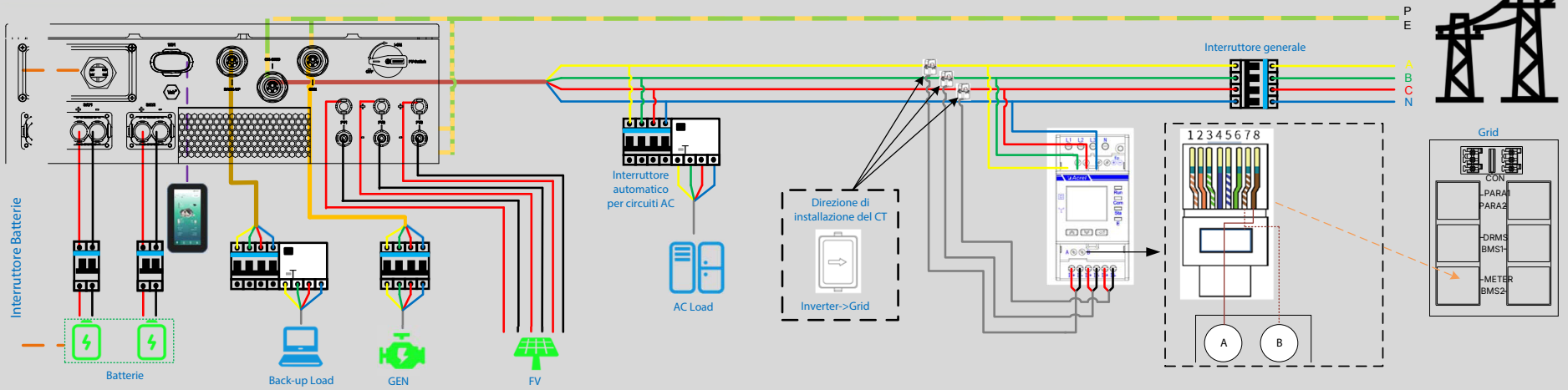
Pennarello di
marcatura: esecuzione
dei segni di foratura



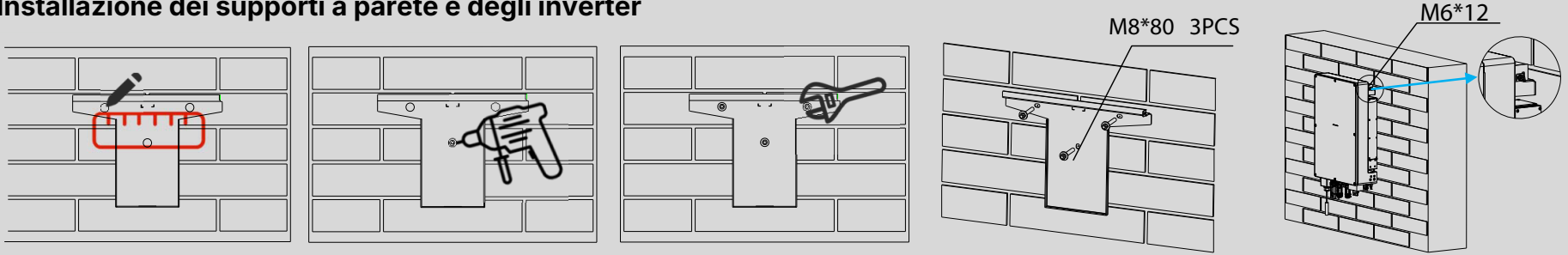
Metro a nastro:
misurazione della
distanza

Istruzioni di installazione

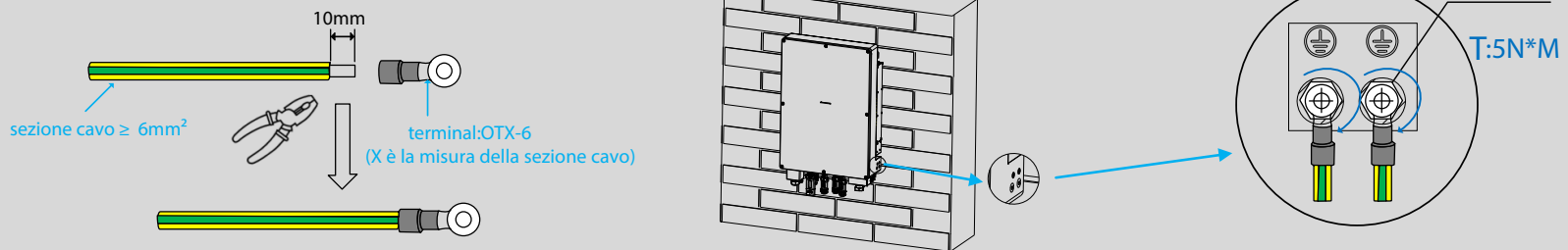
Schema di collegamento elettrico



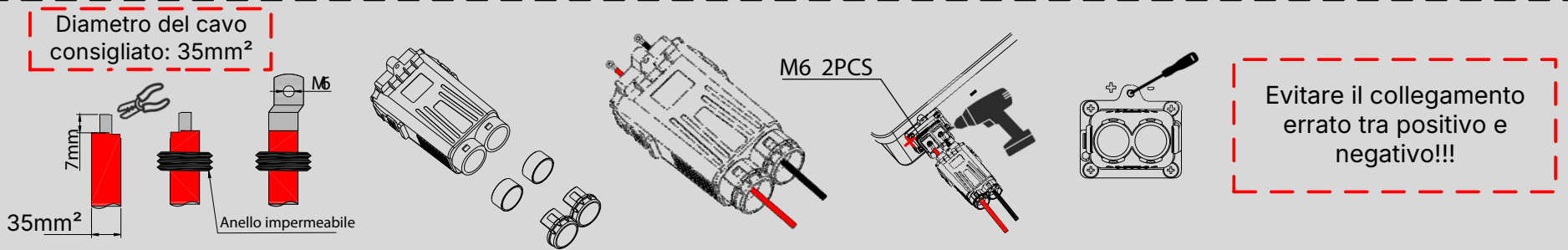
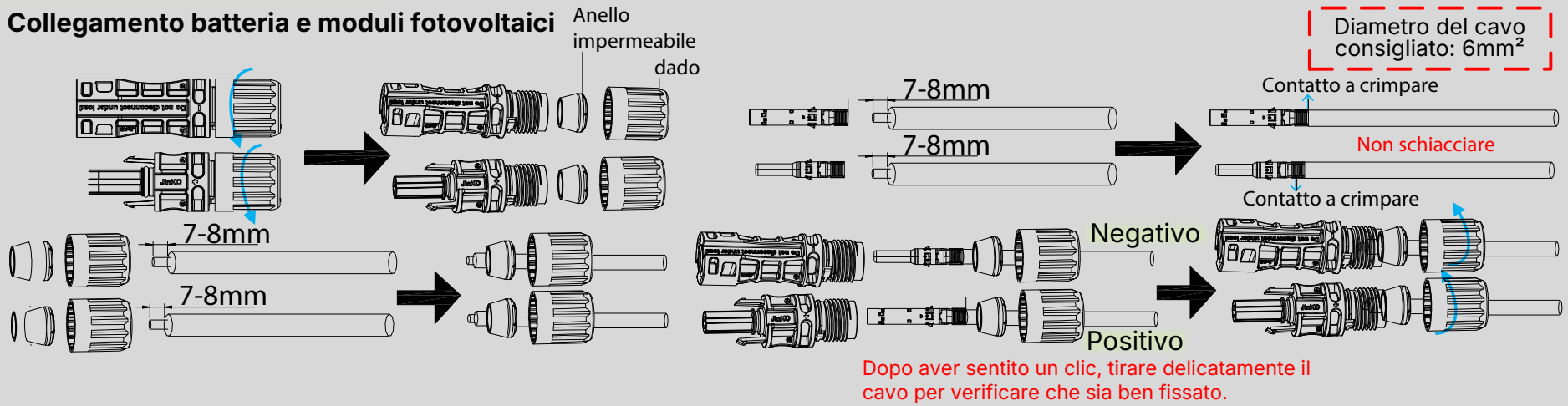
Installazione dei supporti a parete e degli inverter



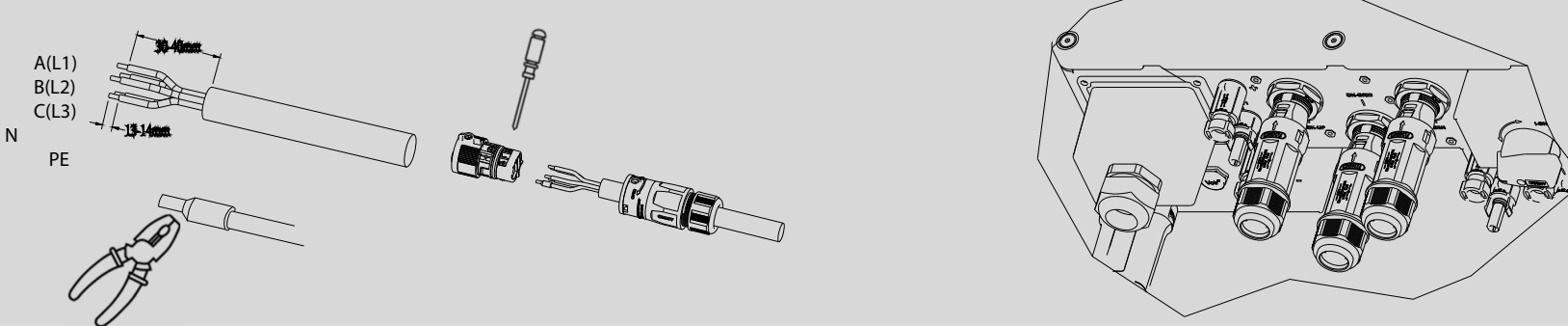
Collegamento cavo di messa a terra (PE)



Collegamento batteria e moduli fotovoltaici



Collegamento cavi rete, carico ed eventuale generatore Diesel



Collegamento del modulo WiFi

