

DE Schnellinstallationsanleitung 02

NL Snelle installatiehandleiding 04

FR Guide d’installation rapide 06

IT Guida rapida all’installazione 08

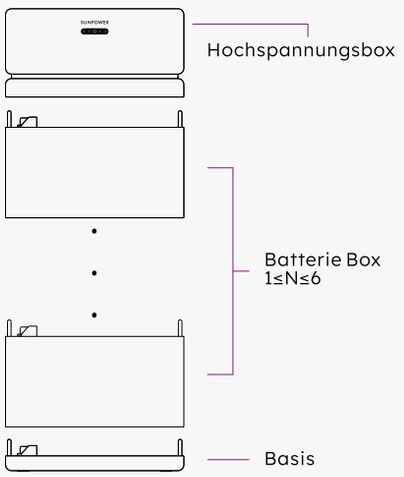
SUNPOWER

SUNPOWER

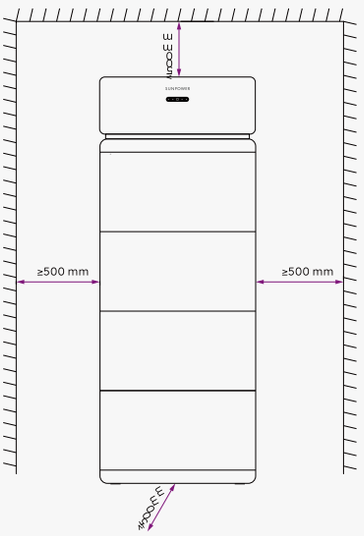
Schnell-Installationsanleitung
SunPower-Batterie

Die vollständige Sicherheits- und Installationsanleitung sowie weitere technische Unterlagen finden Sie auf unserer Website.
sunpowerglobal.com/de/dokumente

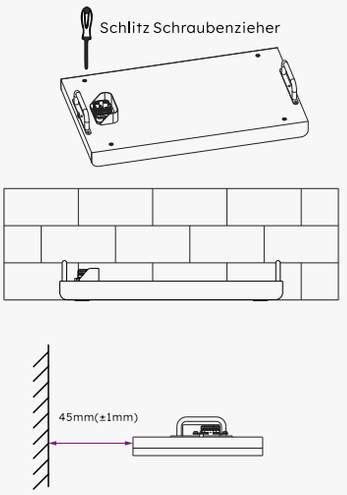
A Modul Einführung



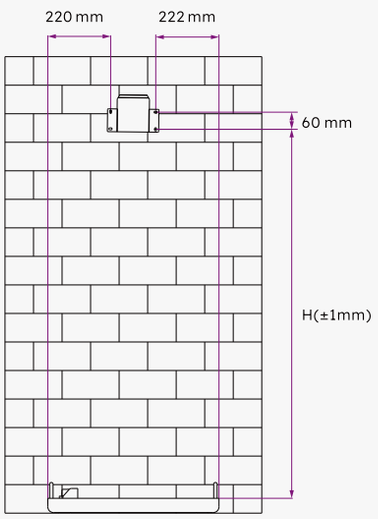
B Platzbedarf für die Installation

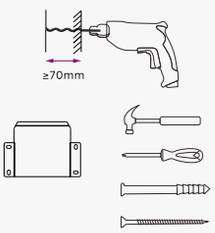


SCHRITT 1



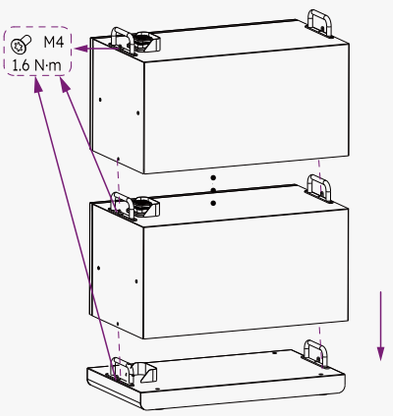
SCHRITT 2



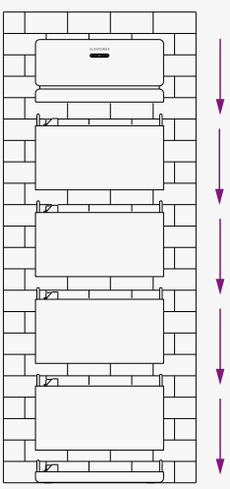


N	H(mm)
1	372
2	677
3	982
4	1287
5	1592
6	1897

SCHRITT3

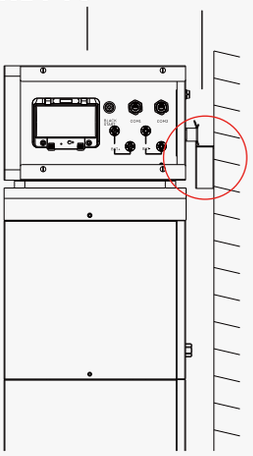


SCHRITT4



*Vergewissern Sie sich, dass jedes Batterie-Modul gesichert ist, und verwenden Sie eine Hebevorrichtung, wenn Sie den sechsten Batteriekasten installieren.

SCHRITT5



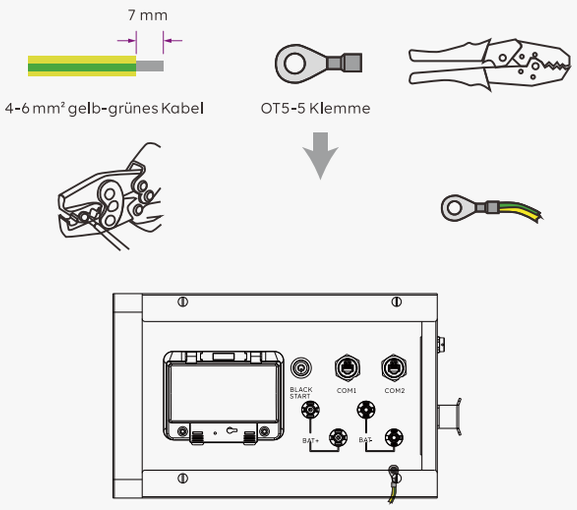
*Bitte stellen Sie sicher, dass die Hochspannungsbox sicher angeschlossen ist.

SUNPOWER

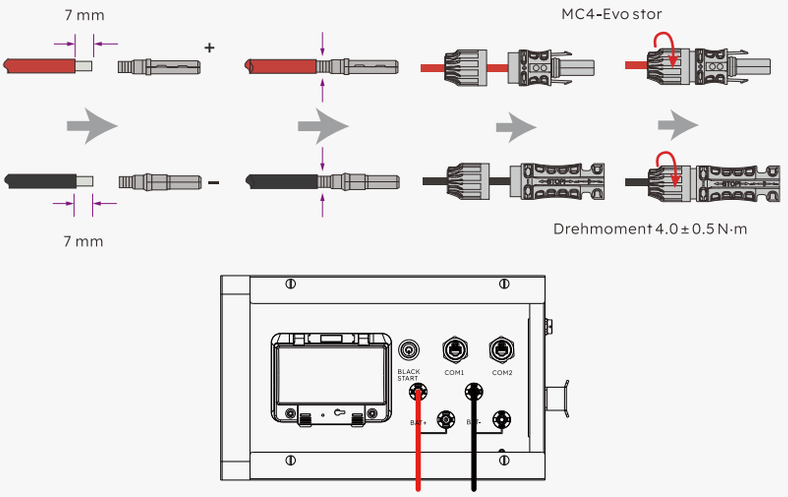
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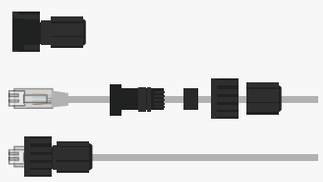
SCHRITT6



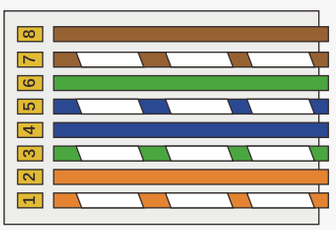
SCHRITT7

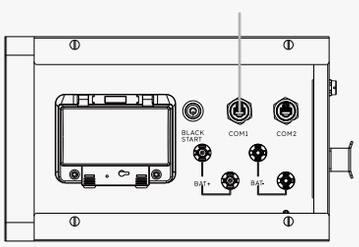


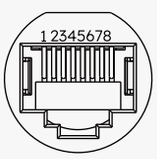
SCHRITT 8



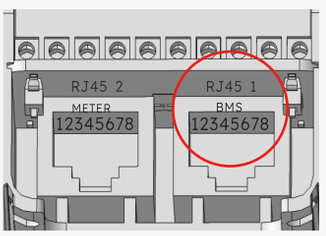
Hochspannungsbox
COM







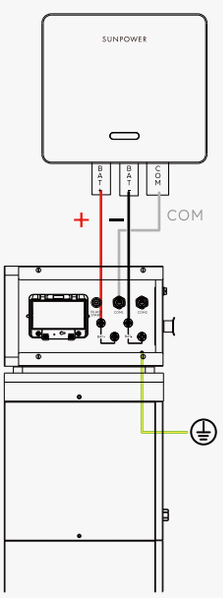
Hybrid-Wechselrichter
COM



BMS

1	BMS _485A
2	BMS _485B
3	BMS _CANL
4	BMS _CANH
5	NC
6	NC
7	NC
8	NC

SCHRITT 9



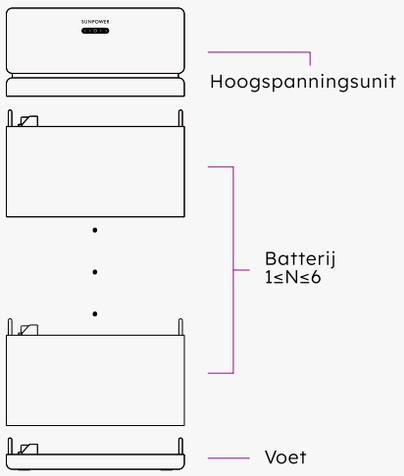
Kabel Typ	Spezifikation des Kabels
BAT+/BAT-	6-10mm²
PE	4-6mm²

SUNPOWER

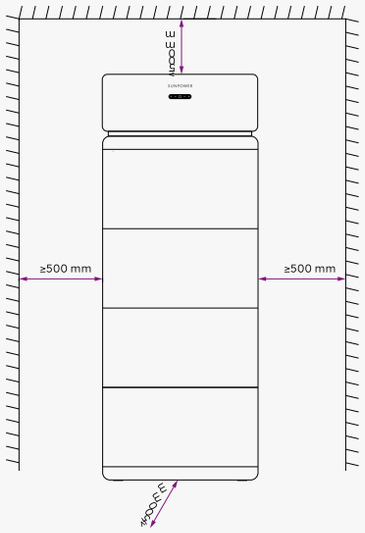
Snelle Installatiehandleiding
SunPower batterij

Raadpleeg onze website voor de volledige veiligheids- en installatiehandleiding en verdere technische documentatie.
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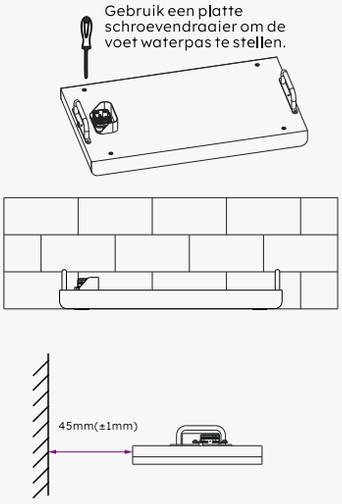
A Systeemopbouw



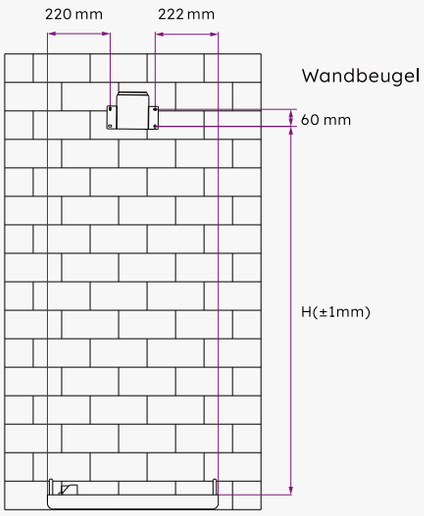
B Vereiste installatieruimte

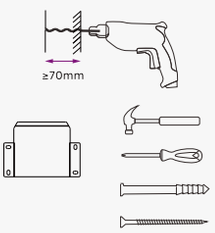


STAP 1



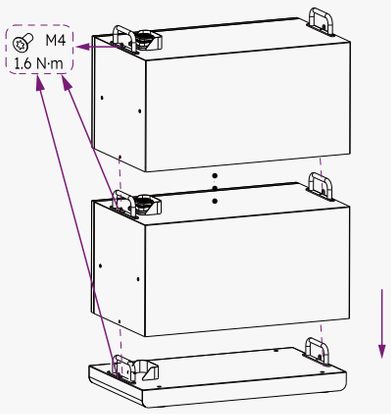
STAP 2



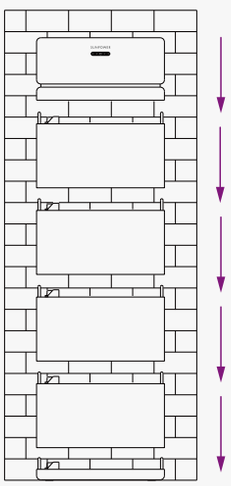


N	H(mm)
1	372
2	677
3	982
4	1287
5	1592
6	1897

STAP 3

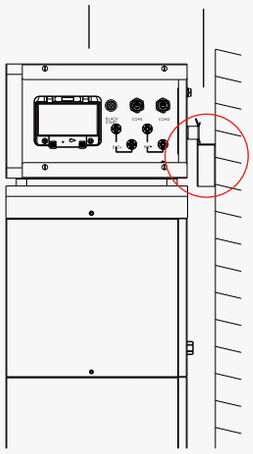


STAP 4



*Zorg er voor dat elke batterij goed vastzit, en gebruik een hefwerktuig bij het installeren van de zesde batterij.

STAP 5



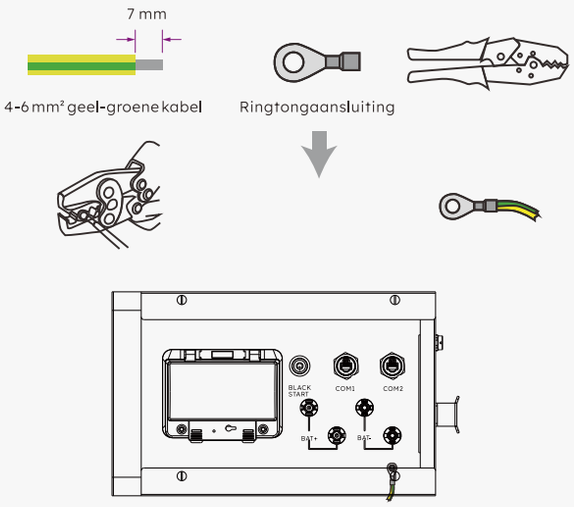
*Zorg er voor dat de hoogspanningsunit goed is aangesloten op de wandbeugel.

SUNPOWER

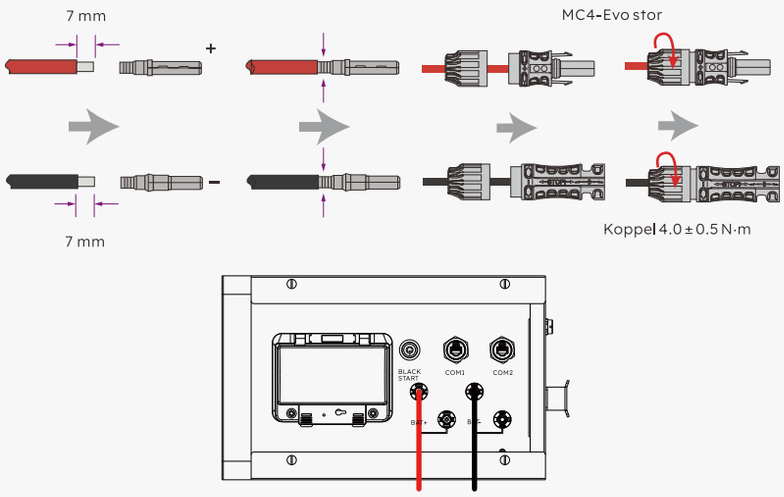
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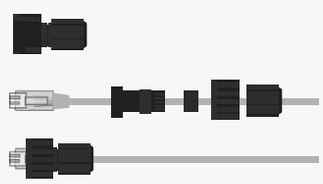
STAP 6

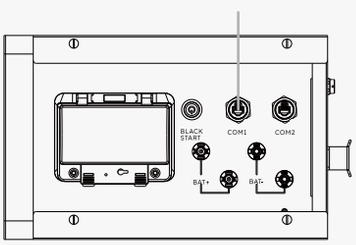


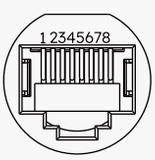
STAP 7



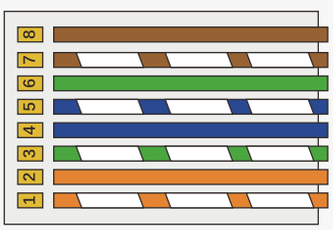
STAP 8



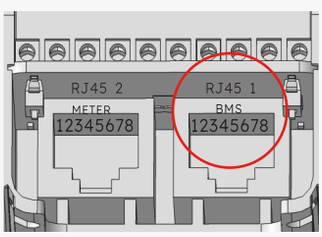




Hoogspanningsunit COM



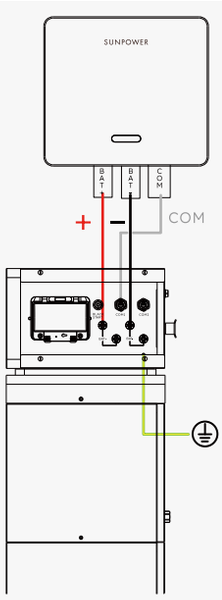
Hybride omvormer COM



BMS

1	BMS _485A
2	BMS _485B
3	BMS _CANL
4	BMS _CANH
5	NC
6	NC
7	NC
8	NC

STAP 9



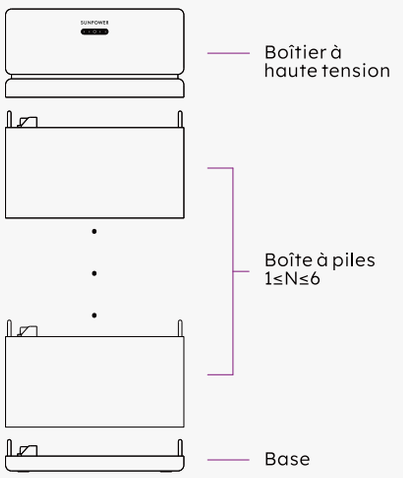
Type kabel	Kabelspecificatie
BAT+/BAT-	6-10mm²
PE	4-6mm²

SUNPOWER

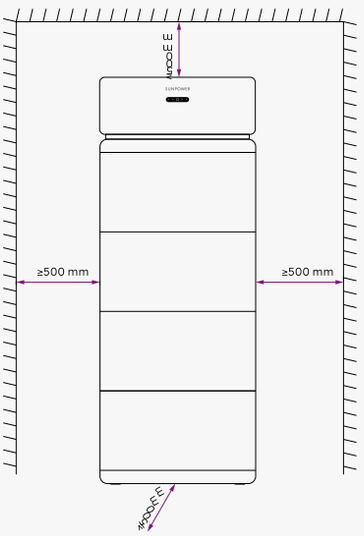
Guide d'installation rapide
Batterie SunPower

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sunpowerglobal.com/fr/documents

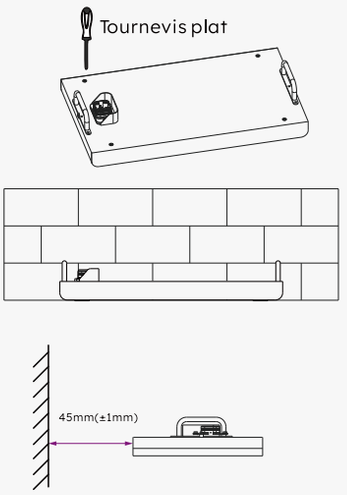
A Présentation du module



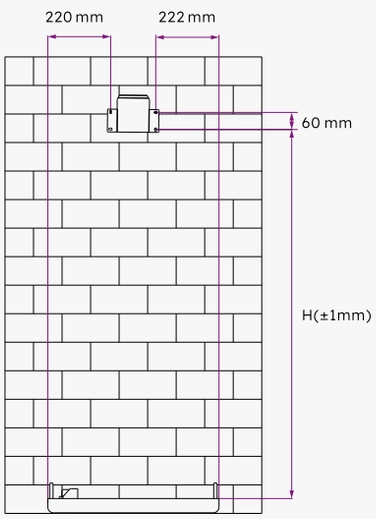
B Espace requis pour l'installation

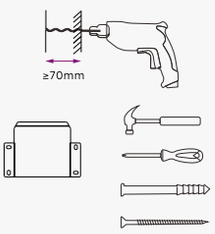


ÉTAPE 1



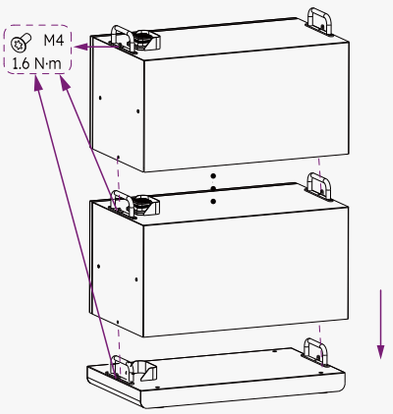
ÉTAPE 2



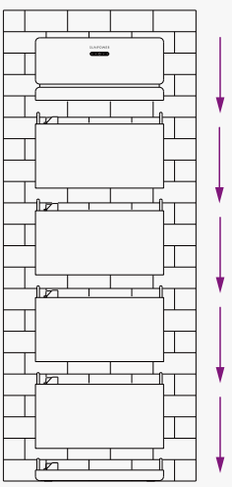


N	H(mm)
1	372
2	677
3	982
4	1287
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ÉTAPE 3

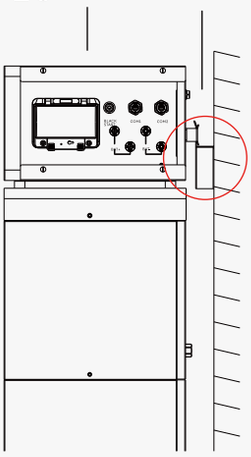


ÉTAPE 4



*Veillez à ce que chaque boîtier de batterie soit fixé et utilisez un équipement de levage lorsque vous installez le sixième boîtier de batterie.

ÉTAPE 5



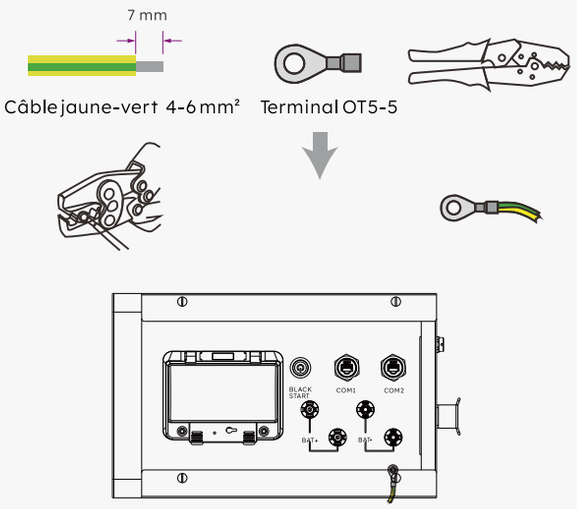
*Veuillez vous assurer que la boîte haute tension est correctement connectée.

SUNPOWER

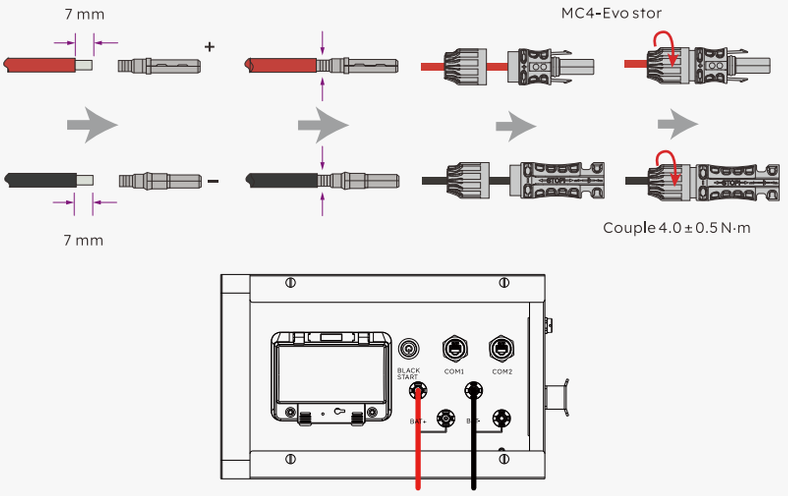
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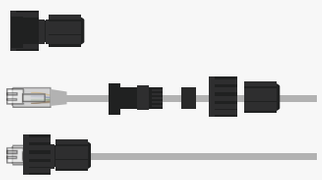
ÉTAPE 6



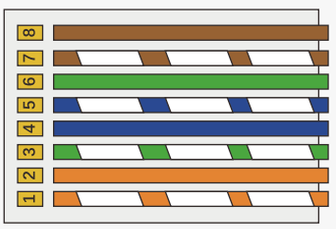
ÉTAPE 7

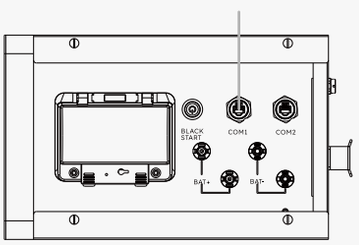


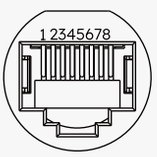
ÉTAPE 8



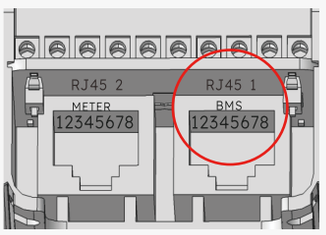
Boîtier haute tension COM







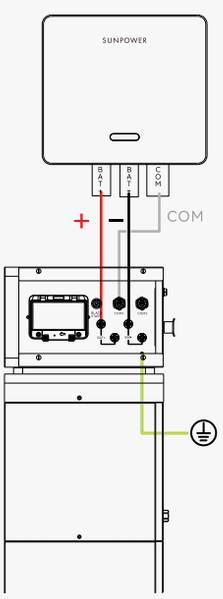
Onduleur hybride COM



BMS

1	BMS _485A
2	BMS _485B
3	BMS _CANL
4	BMS _CANH
5	NC
6	NC
7	NC
8	NC

ÉTAPE 9



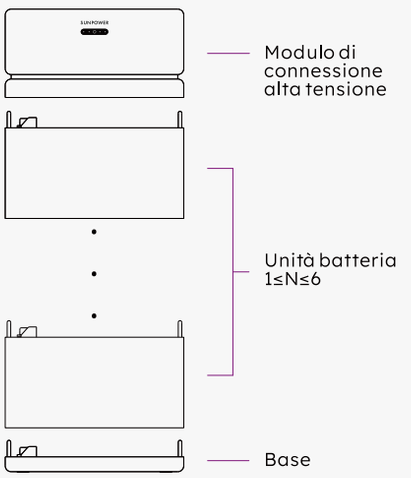
Type de câble	Spécification du câble
BAT+/BAT-	6-10mm²
PE	4-6mm²

SUNPOWER

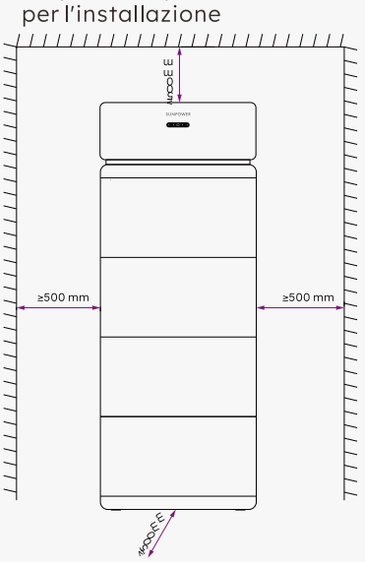
Guida rapida all'installazione
Batteria SunPower

Per il manuale completo di sicurezza e installazione e ulteriore documentazione tecnica, consultare le risorse disponibili sul nostro sito web.
sunpowerglobal.com/it/documenti

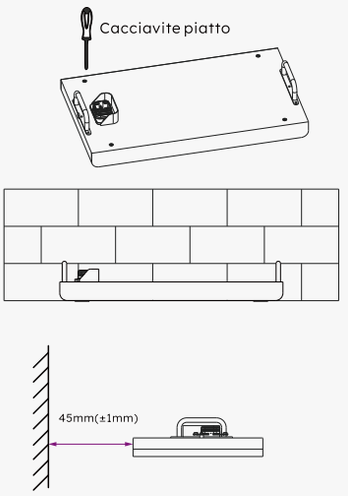
A Componenti



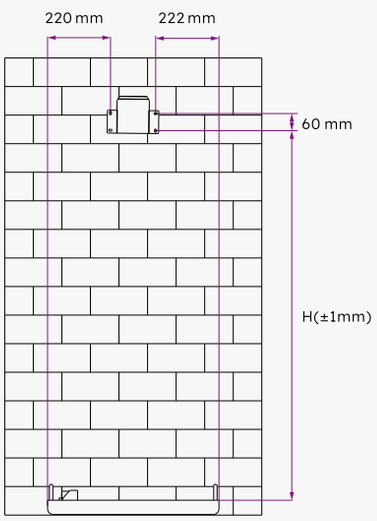
B Requisiti di spazio per l'installazione

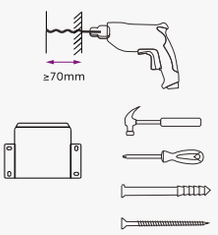


PASSO 1



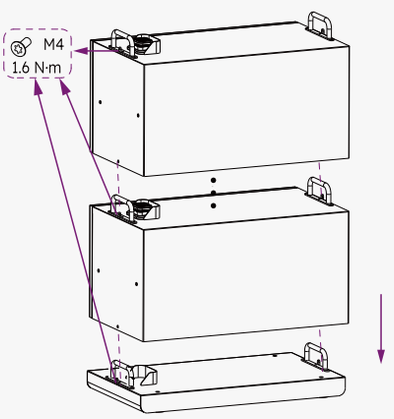
PASSO 2



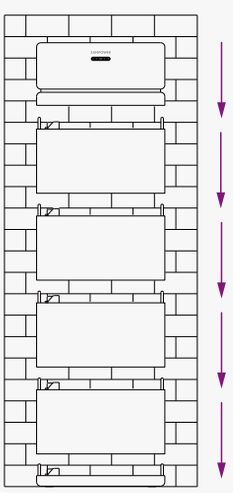


N	H(mm)
1	372
2	677
3	982
4	1287
5	1592
6	1897

PASSO 3

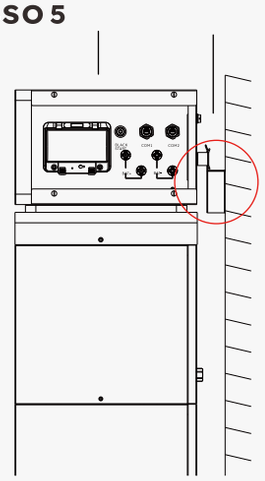


PASSO 4



*Assicurati che ogni unità batteria sia fissata e utilizza un dispositivo di sollevamento quando installi la sesta unità batteria.

PASSO 5



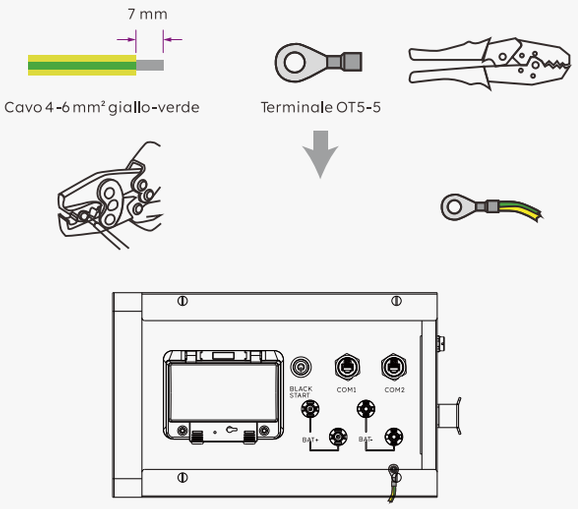
*Assicurati che il modulo di connessione ad alta tensione sia collegato in modo affidabile.

SUNPOWER

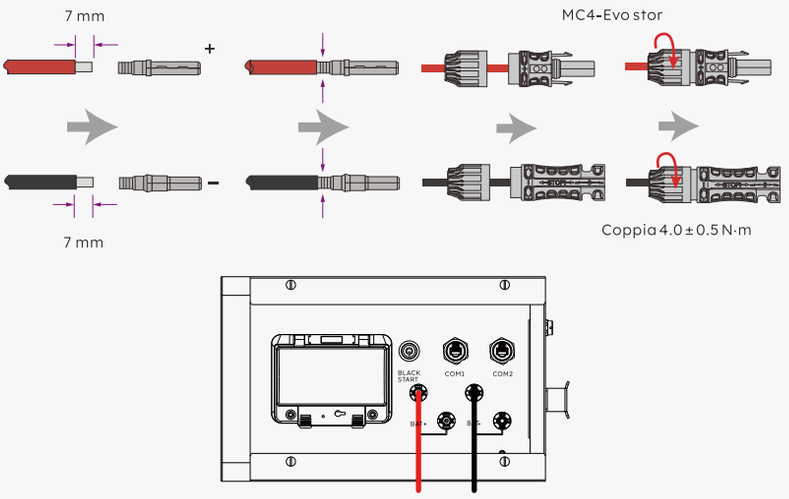
Guida rapida all'installazione
Batteria SunPower

Per il manuale completo di sicurezza e installazione e ulteriore documentazione tecnica, consultare le risorse disponibili sul nostro sito web.
sunpowerglobal.com/it/documenti

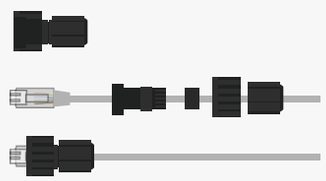
PASSO 6



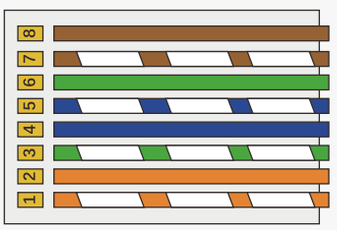
PASSO 7

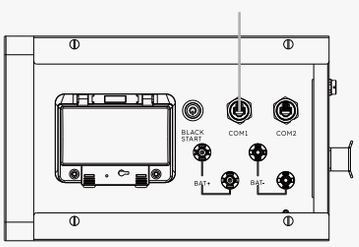


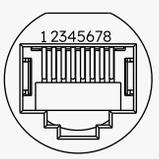
PASSO 8



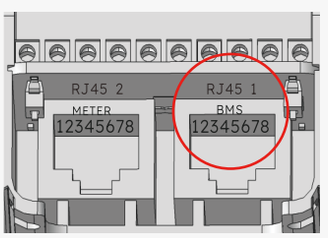
Comunicazione con il modulo di connessione ad alta tensione







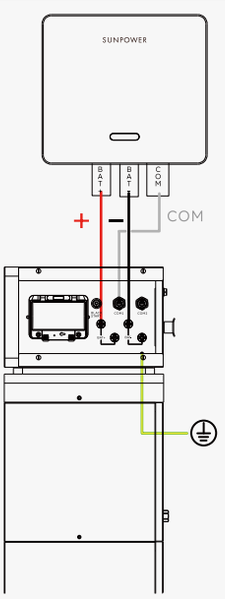
Comunicazione con Inverter ibrido



BMS

1	BMS _485A
2	BMS _485B
3	BMS _CANL
4	BMS _CANH
5	NC
6	NC
7	NC
8	NC

PASSO 9



Tipo di cavo	Specifiche del cavo
BAT+/BAT-	6-10mm²
Messa a terra	4-6mm²