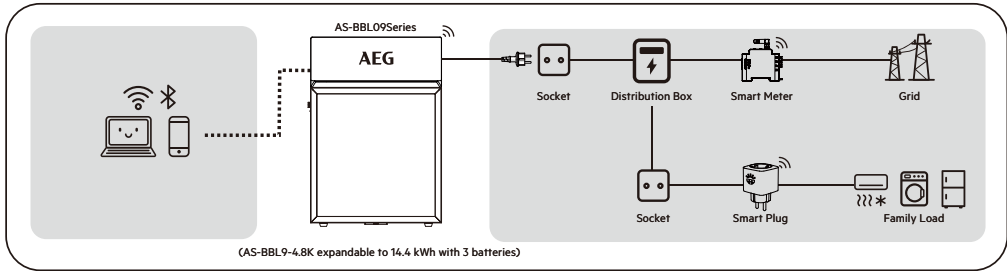


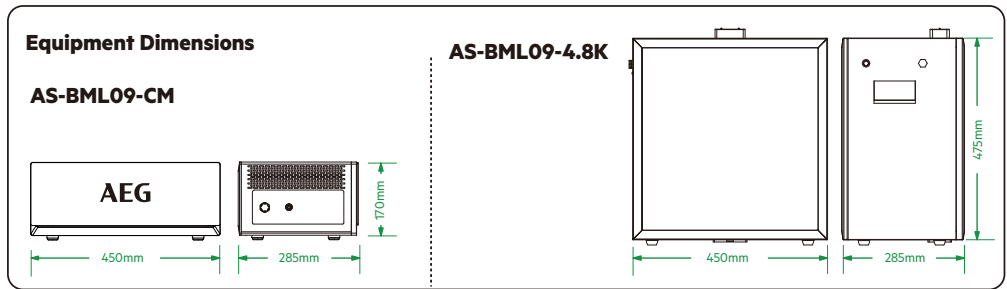
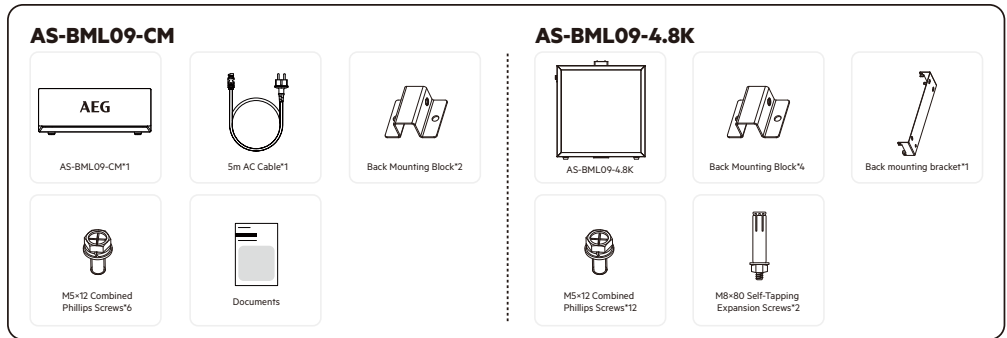
Thank you for choosing the reliability of AEG AC-Coupled plug in battery system. AEG products are tested and approved by acknowledged independent certification authorities and can only be installed by qualified professional companies.

EN

1. System overview



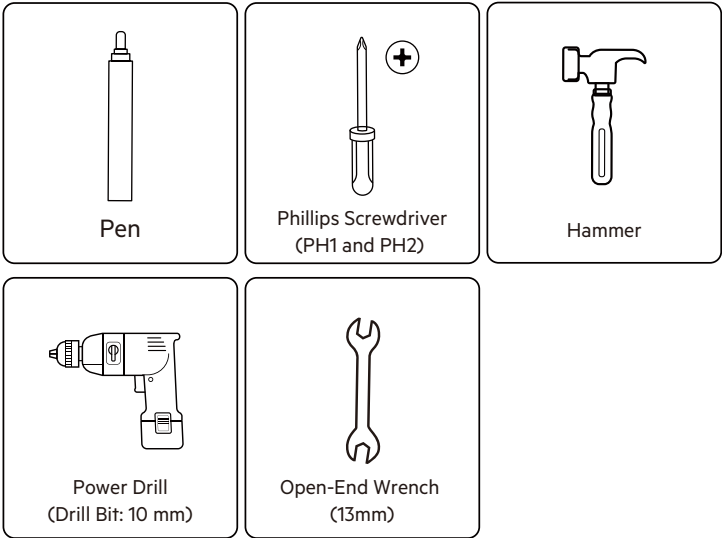
2. Unboxing



3. Equipment installation

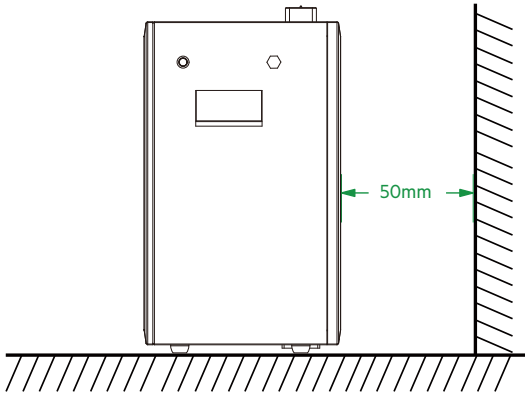
The following steps describe the installation of a AS-BML09-CM and AS-BML09-4.8K as an example.

Tools not supplied



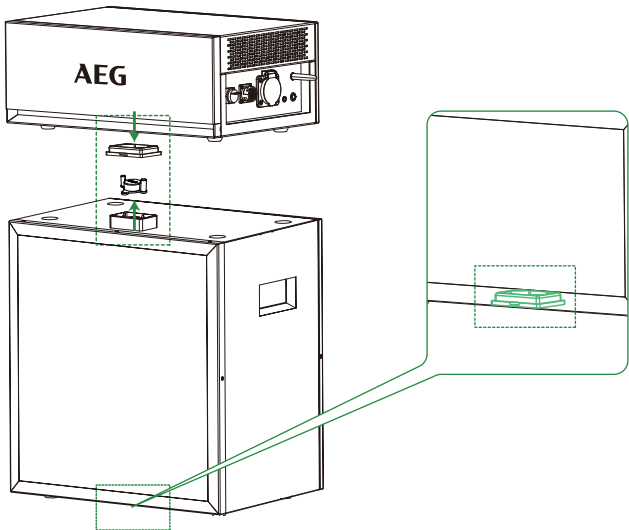
Place expansion AS-BML09-4.8K underneath

Position within Wi-Fi coverage for AS-BML09-4.8K to connect to the network. Keep 50mm away from the wall.



Remove rubber plugs:

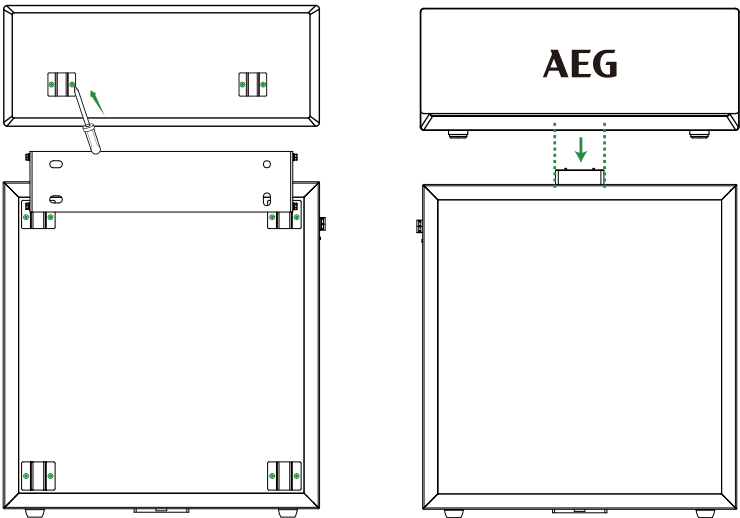
Remove the silicone pads from the bottom of the AS-BML09-CM and the AS-BML09-4.8K in sequence



Note: Do not remove the silicone pad from the bottom-most AS-BML09-4.8K-it is required for water proofing and dust protection.

Mounting and assembly instructions for AS-BML09-CM & AS-BML09-4.8K

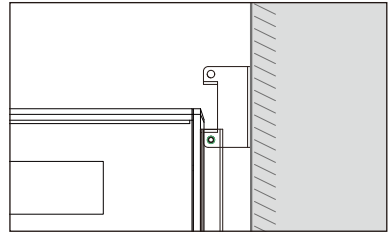
Preparation: Back mounting block installation on AS-BML09-CM and AS-BML09-4.8K



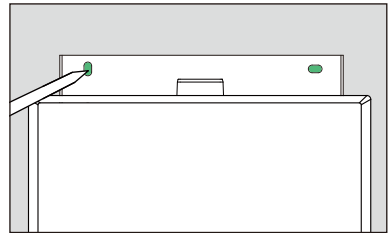
Stack with AS-BML09-CM at the Top

Stack expansion batteries in sequence with AS-BML09-CM at the top by inserting the two corresponding ports into each other

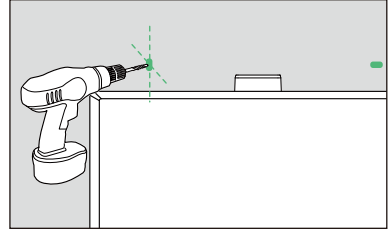
1 Align the L-shaped brackets with the side screw holes.



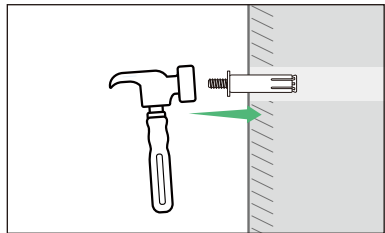
2 Mark two horizontally aligned holes.



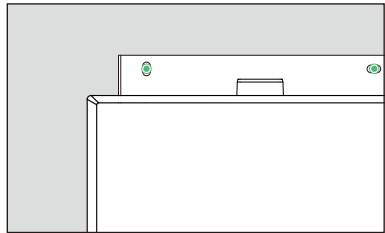
3 Drill 10mm holes at the marked spots with an electric drill.



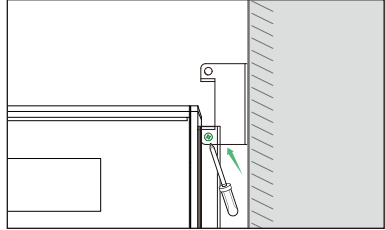
4 Hammer the expansion bolts into the drilled holes.



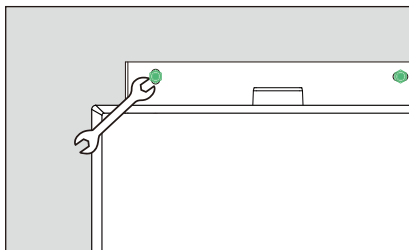
5 Place the back mounting bracket over the expansion bolts.



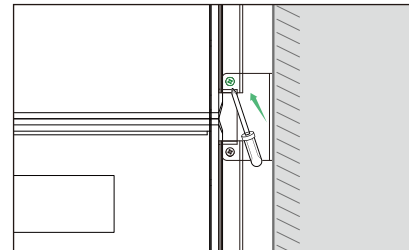
6 Secure the screws on both sides firmly.



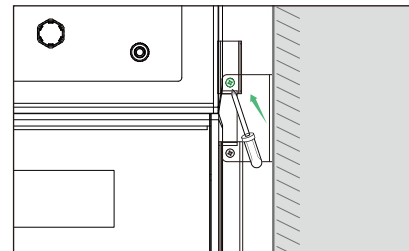
7 Secure the back mounting brackets and fasten the nuts using a wrench.



8 Stack the next AS-BML09-4.8K and tighten the screws on both sides.

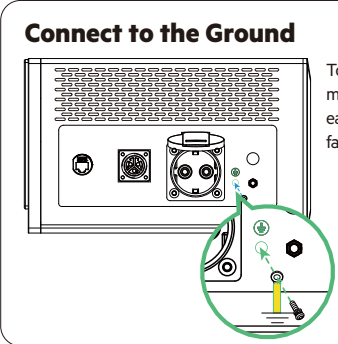


9 Repeat steps 1-7, stack the AS-BML09-CM, and tighten and screw them from both sides.



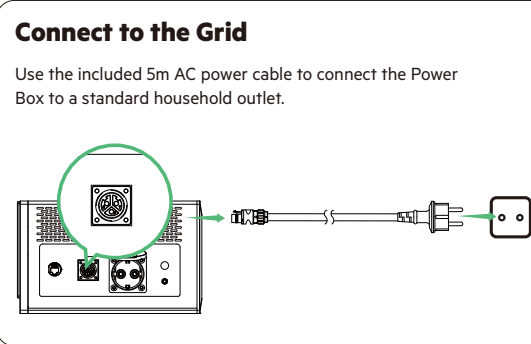
4. Electrical connection

Connect to the Ground



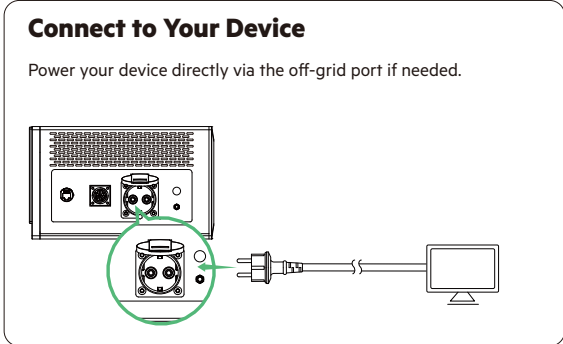
To ensure safe operation, the AS-BML09-CM must be properly connected to a protective earth to prevent shock caused by insulation failure and to enhance overall system stability.

Connect to the Grid



Use the included 5m AC power cable to connect the Power Box to a standard household outlet.

Connect to Your Device



Power your device directly via the off-grid port if needed.

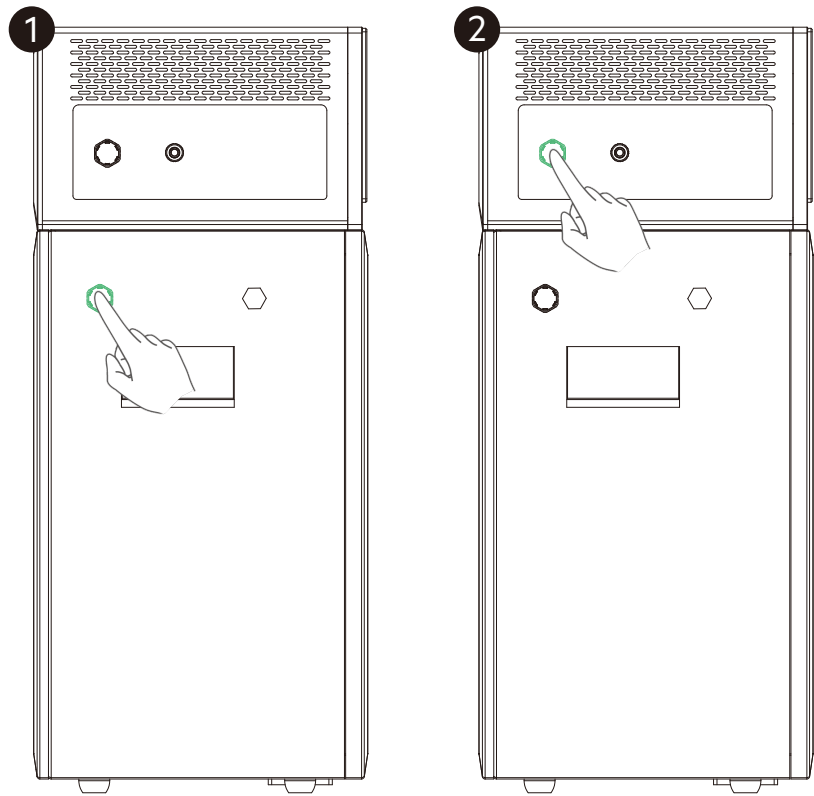
5. Device setup

1: Powering On

First, press the AS-BML09-4.8K power button firmly, then press the AS-BML09-CM power button. A distinct tactile click confirms each unit has been successfully powered on.

2: Powering Off

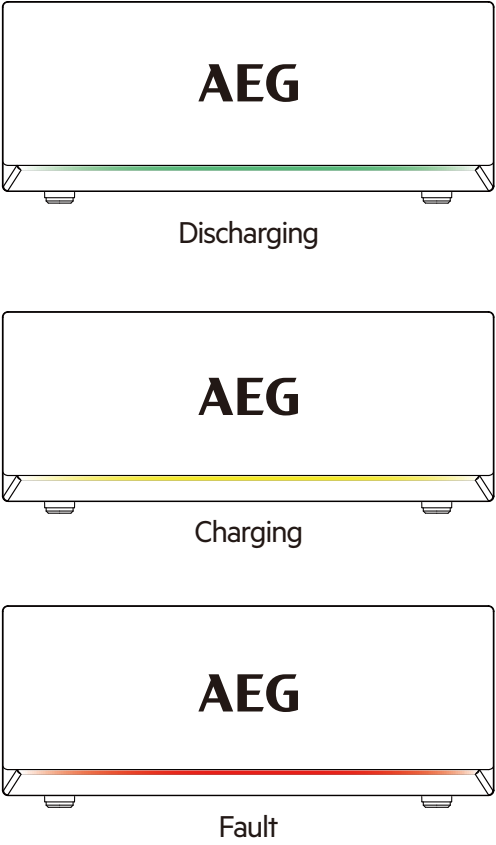
To shut down, press the AS-BML09-CM power button first, followed by the AS-BML09-4.8K. Follow this reverse order to ensure proper system shutdown.



LED Guide

The LED gradually fades in and out in a continuous loop. Green indicates discharging, yellow indicates charging, and red indicates a fault.

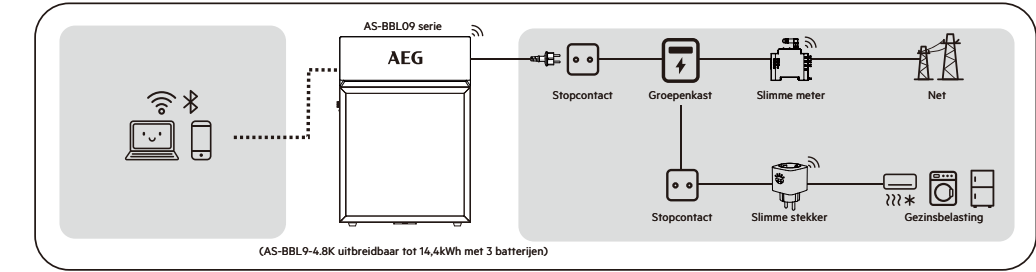
* Ambient light controllable via app when away



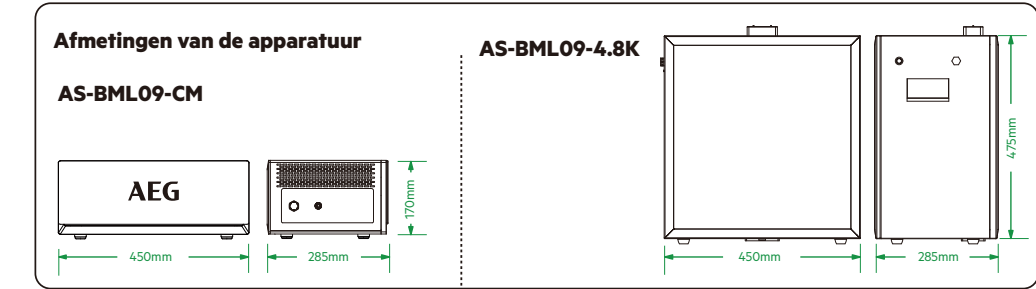
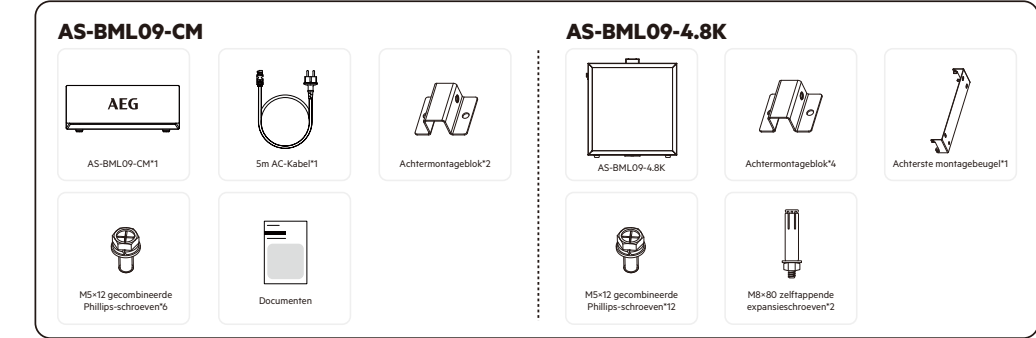
Hartelijk dank dat u voor de betrouwbaarheid van AEG Slimme stekkerbatterij hebt gekozen. AEG-producten worden getest en goedgekeurd door erkende, onafhankelijke certificeringsinstanties en mogen uitsluitend door gekwalificeerde, professionele bedrijven worden geïnstalleerd.

NL

1. Systeemoverzicht



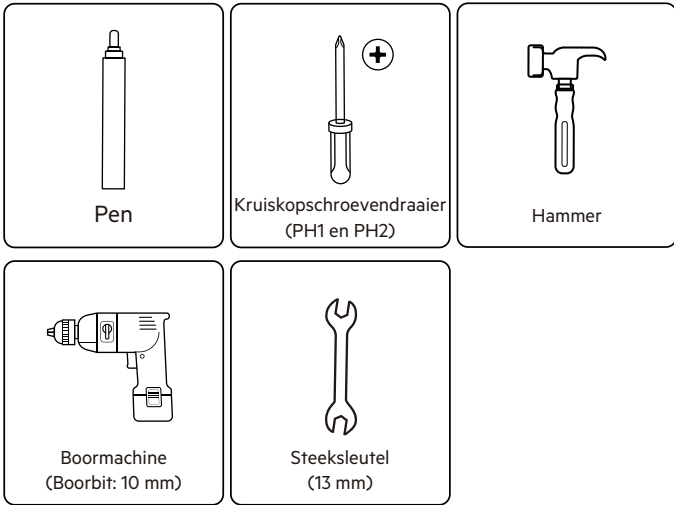
2. Unboxen



3. Installatie Van Apparatuur

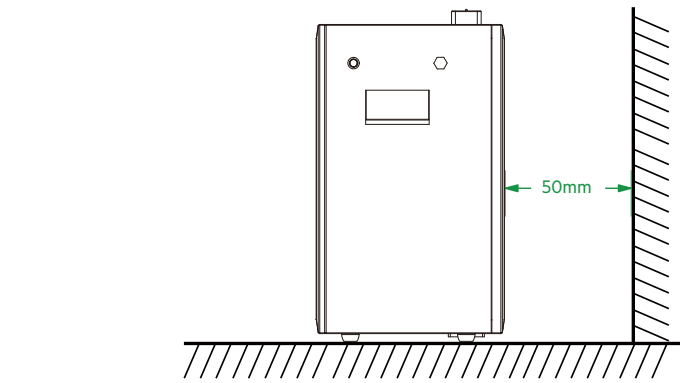
De volgende stappen beschrijven de installatie van een AS-BML09-CM en AS-BML09-4.8K als voorbeeld.

Niet meegeleverde gereedschappen



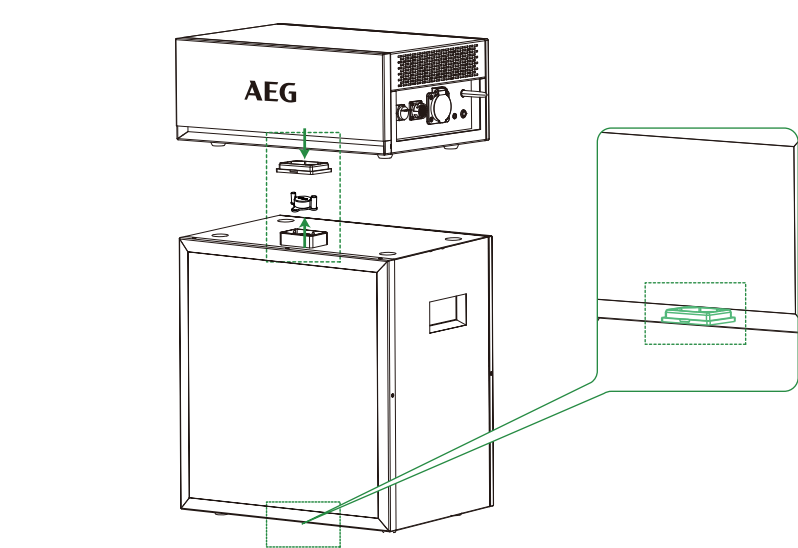
Plaats de uitbreidings AS-BML09-4.8K onderaan

Plaats binnen het Wi-Fi-bereik zodat de AS-BML09-4.8K verbinding kan maken met het netwerk. Houd 50 mm afstand van de muur.



Verwijder de rubberen pluggen

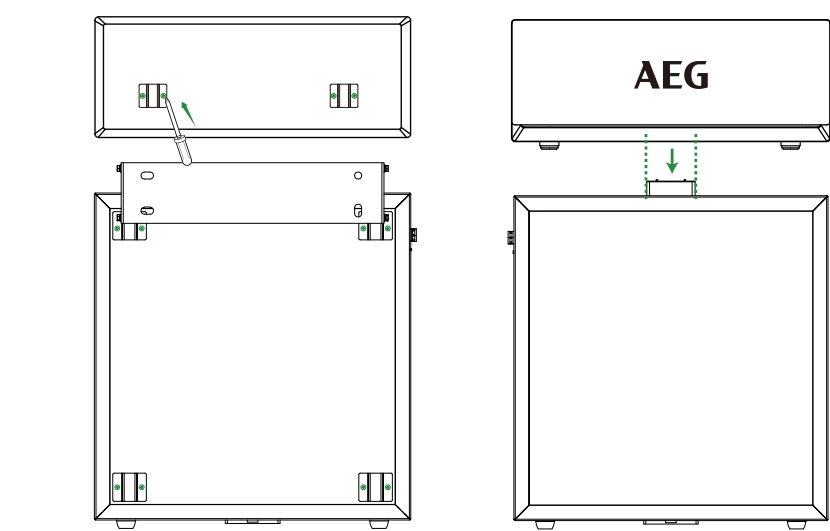
Verwijder de siliconen pads van de onderkant van de AS-BML09-CM en vervolgens van de bovenste AS-BML09-4.8K



Opmerking: Verwijder de siliconen pad niet van de onderste AS-BML09-4.8K — deze is nodig voor waterdichtheid en stofbescherming.

Montage- en installatieinstructies voor AS-BML09-CM & AS-BML09-4.8K

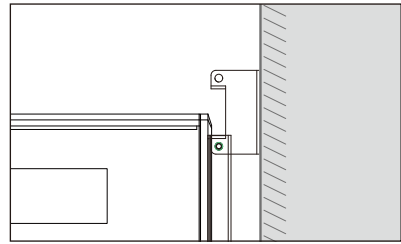
Voorbereiding: Achterste montageblok installatie op AS-BML09-CM & AS-BML09-4.8K.



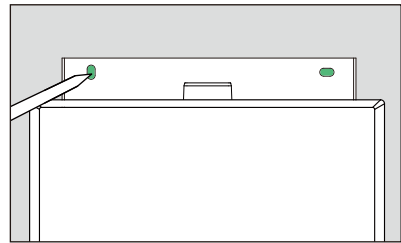
Stapelen met AS-BML09-CM bovenop

Stapel de uitbreidingsbatterijen op volgorde met de AS-BML09-CM bovenaan door de twee overeenkomstige porten in elkaar te steken

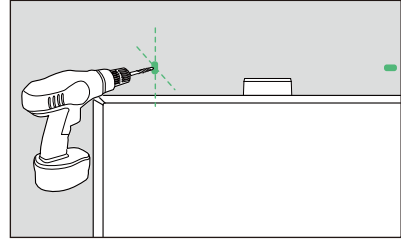
1 Lijn de L-vormige beugels uit met de schroefgaten aan de zijkant.



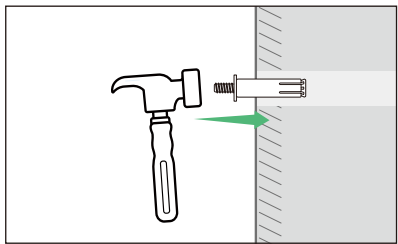
2 Markeer twee horizontaal uitgelijnde gaten.



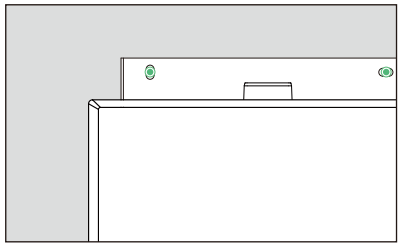
3 Boor met een elektrische boor 10 mm gaten op de gemarkeerde plekken.



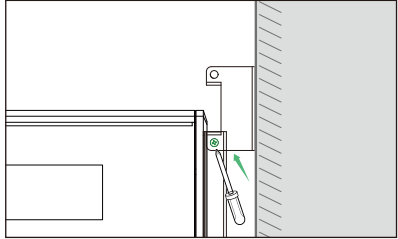
4 Sla de expansiebouten in de geboorde gaten.



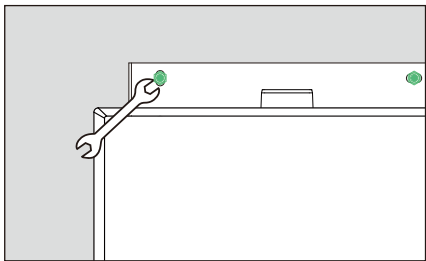
5 Plaats de achterste montagebeugel over de expansiebouten.



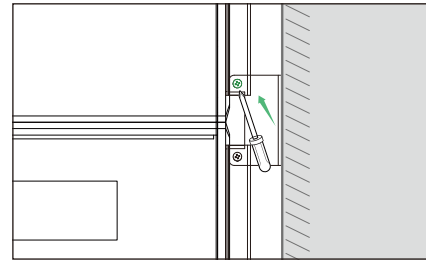
6 Bevestig de schroeven aan beide zijden stevig.



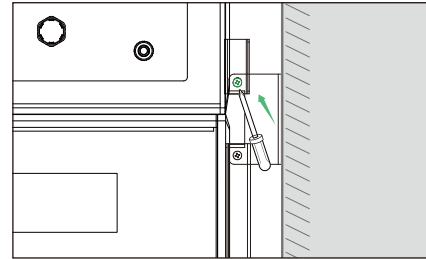
7 Bevestig de achterste montagebeugels en draai de moeren vast met een steeksleutel.



8 Stap de volgende AS-BML09-4.8K en draai de schroeven aan beide zijden vast.



9 Herhaal stappen 1-7, stapel de AS-BML09-CM heerunit en draai de schroeven aan beide zijden vast.



4 Elektrische aansluitingen

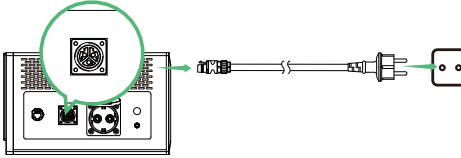
Aansluiten op de aarde

Om een veilige werking te garanderen, moet de AS-BML09-CM correct worden aangesloten op een bescher-mingsaarde om elektrische schokken door isolatiefouten te voorkomen en de algehele systeemstabiliteit te verbeteren.



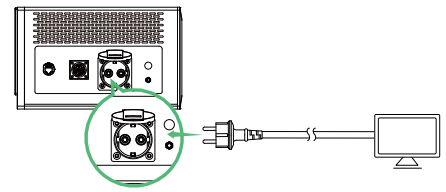
Aansluiten op het net

Gebruik de meegeleverde 5 m AC-stroomkabel om de Energiebeheerunit op een standaard huishoudelijk stopcontact aan te sluiten.



Sluit aan op uw apparaat

Voed uw apparaat indien nodig rechtstreeks via de off-grid aansluiting.



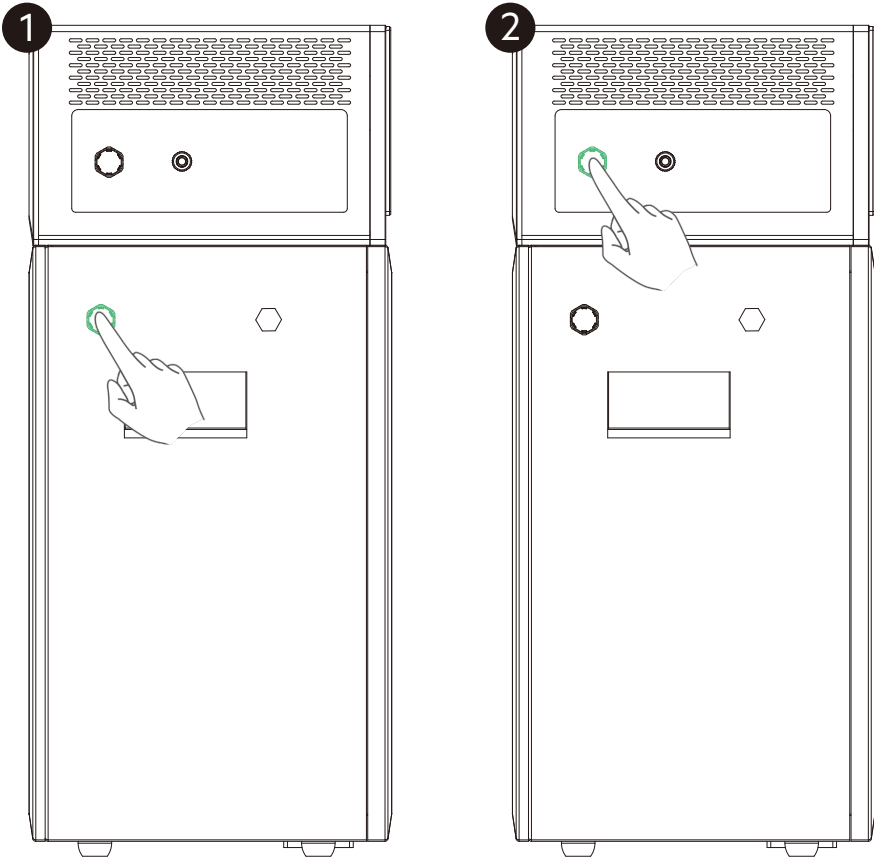
5 In- en uitschakelen

1: Inschakelen

Druk eerst stevig op de aan/uit-knop van de AS-BBL09-4.8K, daarna op de aan/uit-knop van de AS-BML09-CM. Een duidelijk voelbare klik bevestigt dat elk apparaat succesvol is ingeschakeld..

2: Uitschakelen

Druk eerst op de aan/uit-knop van de AS-BML09-CM, gevolgd door de AS-BML-4.8K. Volg deze omgekeerde volgorde om een correcteuitschakeling van het systeem te garanderen.



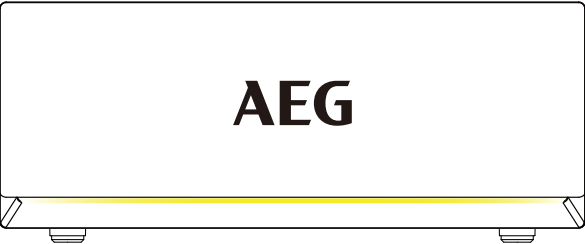
LED gids

De LED dimt geleidelijk in en uit in een continue lus. Groen betekent ontladen, geel betekent opladen, en rood geeft een storing aan.

* Sfeerverlichting is via de app te regelen wanneer u afwezig bent.



Ontladen



Opladen



Fout