



3

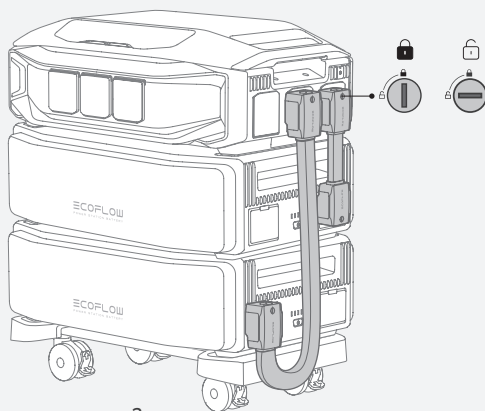


Option 1 (higher power output)

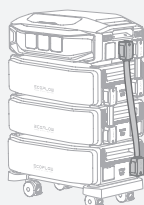
Option 1 (puissance de sortie supérieure)

Opción 1 (salida de potencia más alta)

Opção 1 (saída de alta potência)



2 pcs



3 pcs



4 pcs



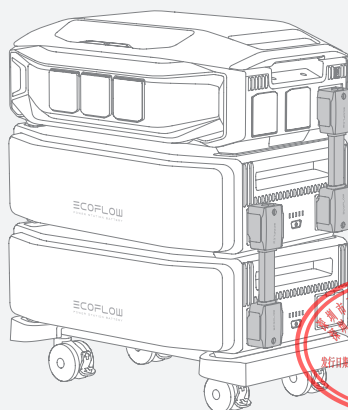
5 pcs

Option 2

Option 2

Opción 2

Opção 2





PV System Setup

Configuration du système PV | Configuración de sistema fotovoltaico | Configuração do Sistema FV



ENGLISH

- Turn off the PV switch before connecting or disconnecting PV modules.
- To safely connect the EcoFlow DELTA Pro Ultra X to PV system circuits, a rapid shutdown function is required according to NEC regulations, and a qualified electrician or installer must be involved for installation.
- Please make sure that the total Voc (open circuit voltage) of the solar panel is within 500V, and the total Isc (short circuit current) is within 15A to avoid product damage.
- Plan the proper cable routing to reach both the main unit and the solar panels.

FRANÇAIS

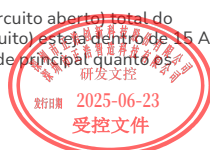
- Éteignez l'interrupteur PV avant de connecter ou de déconnecter des modules PV.
- Pour connecter en toute sécurité l'EcoFlow DELTA Pro Ultra X aux circuits du système PV, une fonction d'arrêt rapide est requise selon la réglementation NEC, et un électricien ou un installateur qualifié doit être chargé de l'installation.
- Assurez-vous que la tension totale en circuit ouvert (Voc) du panneau solaire est inférieure à 500 V et que le courant de court-circuit (Isc) total est inférieur à 15 A pour éviter d'endommager le produit.
- Planifiez le cheminement approprié du câble pour atteindre à la fois l'unité principale et les panneaux solaires.

ESPAÑOL

- Apaga el interruptor fotovoltaico antes de conectar o desconectar los módulos fotovoltaicos.
- Para conectar de forma segura EcoFlow DELTA Pro Ultra X a los circuitos del sistema fotovoltaico, se requiere una función de apagado rápido de acuerdo con los reglamentos de NEC, y un electricista o instalador calificado debe participar en la instalación.
- Asegúrate de que el voltaje de circuito abierto (Voc) del panel solar sea de máximo 500 V, y que la corriente de cortocircuito (Isc) sea de máximo 15 A para evitar daños al producto.
- Planifica un tendido adecuado de los cables para que estos alcancen la unidad principal y los paneles solares.

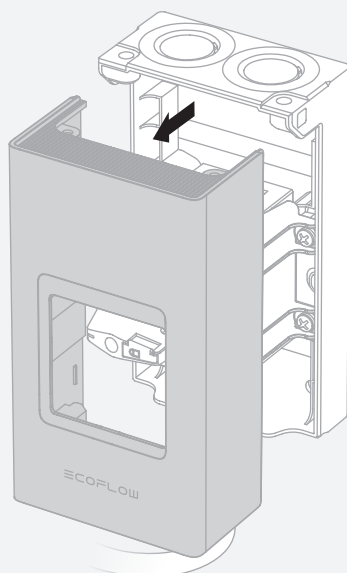
PORTUGUÊS

- Desligue o interruptor PV antes de conectar ou desconectar os módulos PV.
- Para conectar com segurança o EcoFlow DELTA Pro Ultra X aos circuitos do sistema PV, é preciso uma rápida função de desligamento, segundo os regulamentos NEC, e um eletricitista ou instalador qualificado deve estar envolvido na instalação.
- Para evitar danos ao produto, certifique-se de que o VOC (tensão de circuito aberto) total do painel solar esteja dentro de 500 V e o ISC total (corrente de curto-circuito) esteja dentro de 15 A.
- Planeje o roteamento adequado dos cabos para alcançar tanto a unidade principal quanto os painéis solares.



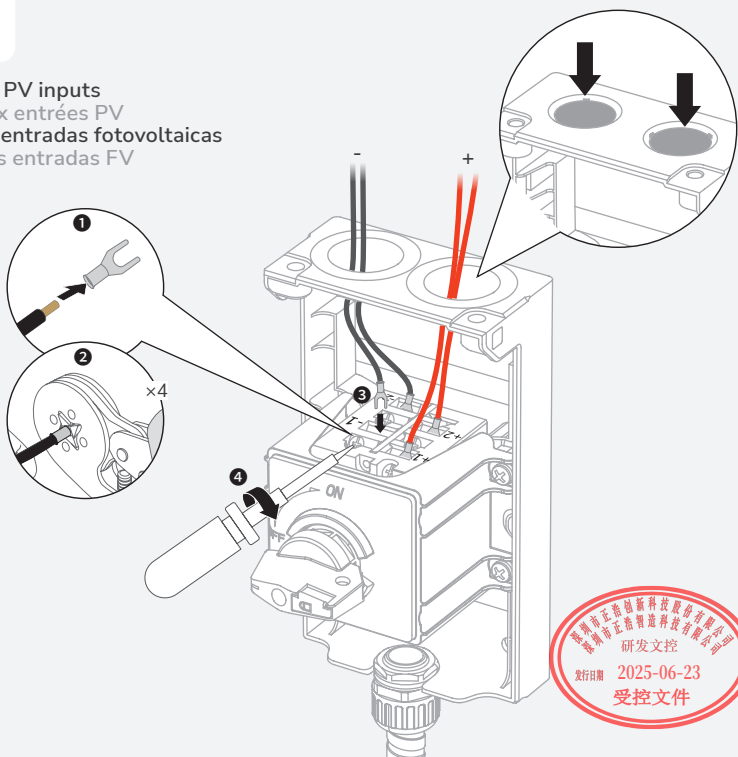


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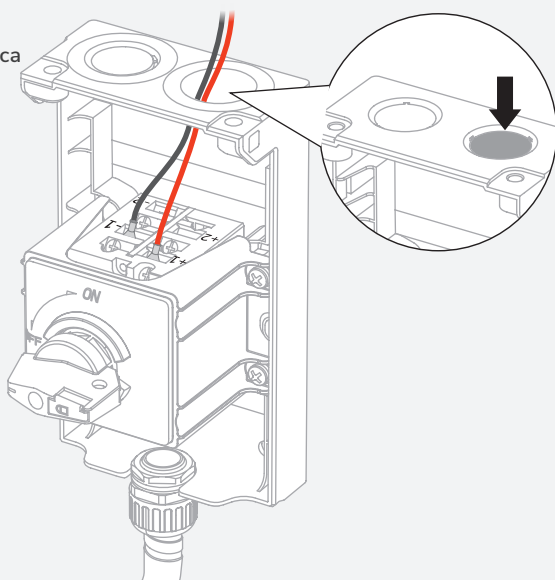
2

Two PV inputs
Deux entrées PV
Dos entradas fotovoltaicas
Duas entradas FV

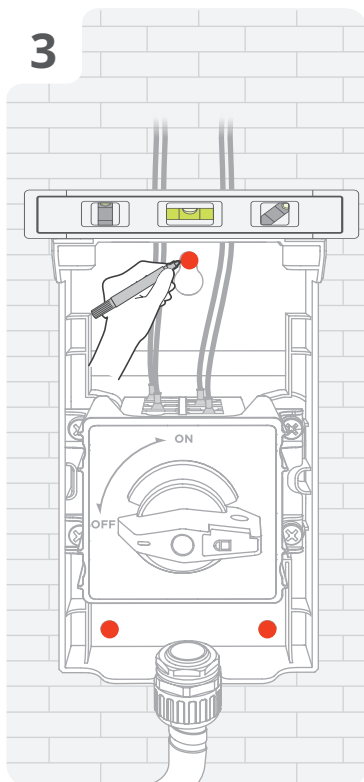




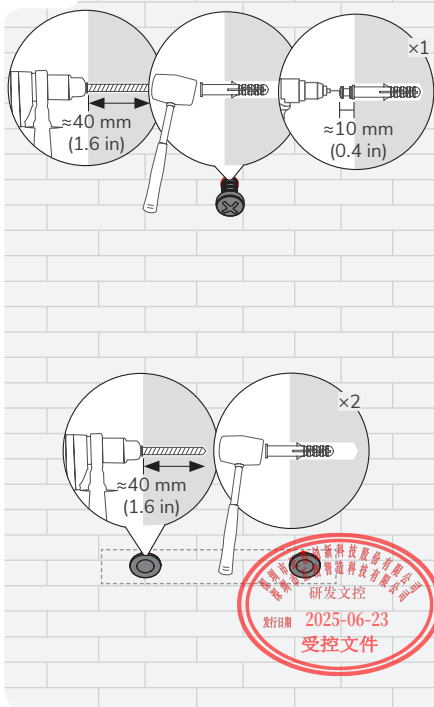
One PV input
Une entrée PV
Una entrada fotovoltaica
Uma entrada FV

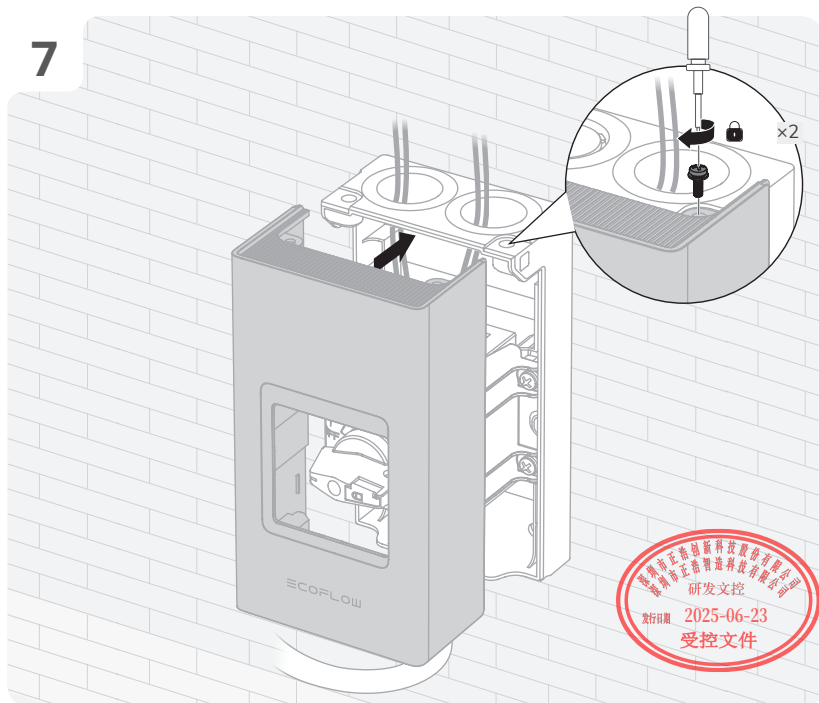
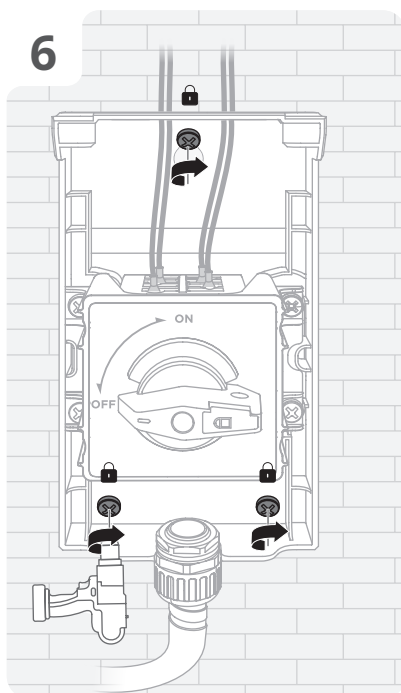
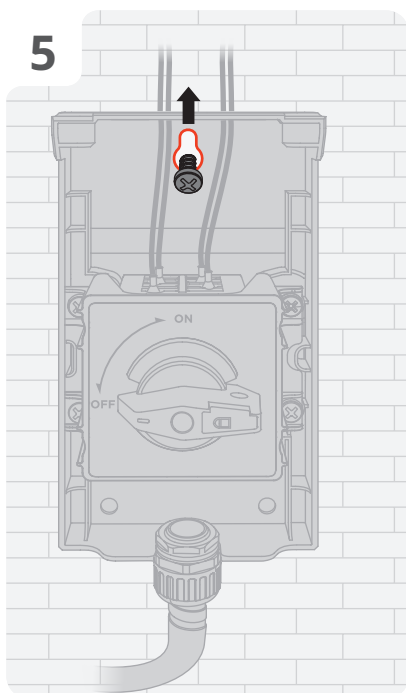


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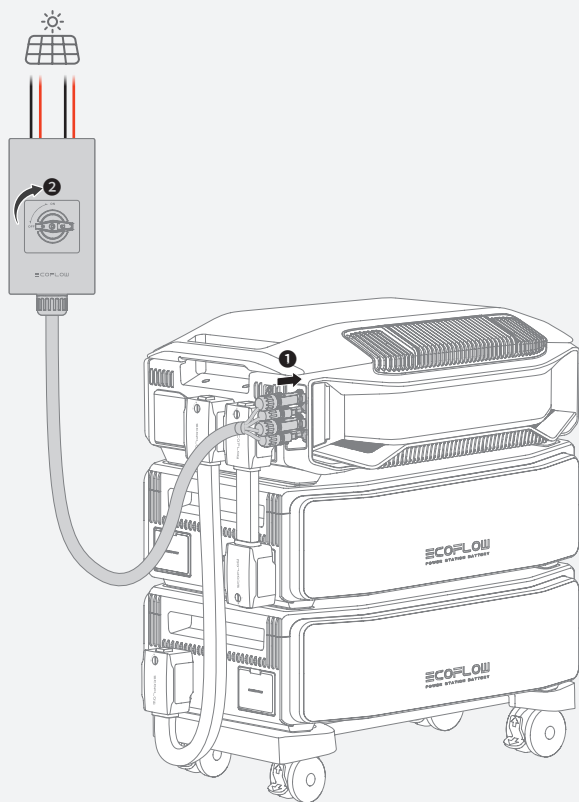
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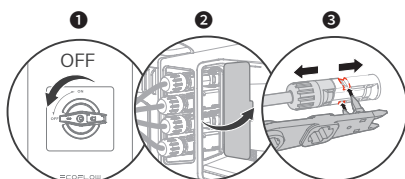




8



- To disconnect PV charging
- Pour déconnecter la charge PV
- Para desconectar la carga FV
- Para desconectar o carregamento FV

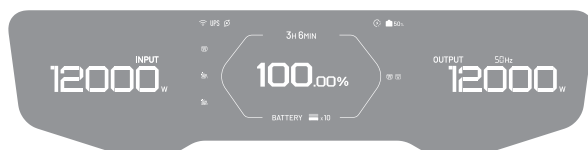
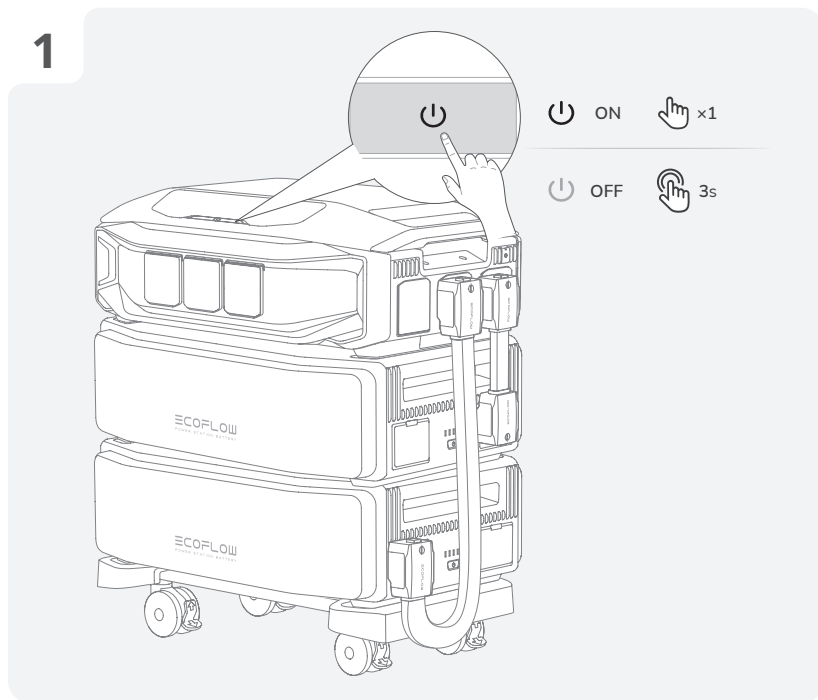




Get Started

Premiers pas | Inicio | Primeiros passos

1

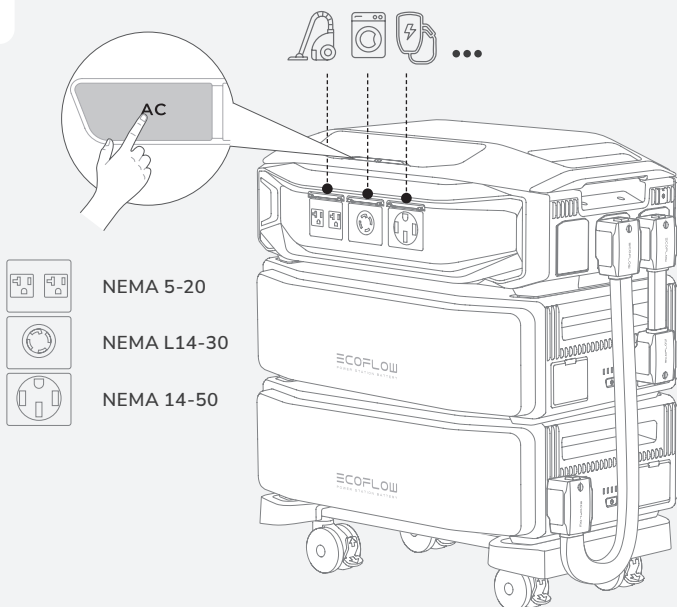


- Check the EcoFlow in-app instructions for troubleshooting.
- Consultez les instructions de l'application EcoFlow pour le dépannage.
- Revisa las instrucciones en la aplicación EcoFlow para solucionar problemas.
- Para resolução de problemas, verifique as instruções no App EcoFlow.





2



3

Via an AC outlet
Via une prise CA
A través de una toma de CA
Via saída CA

