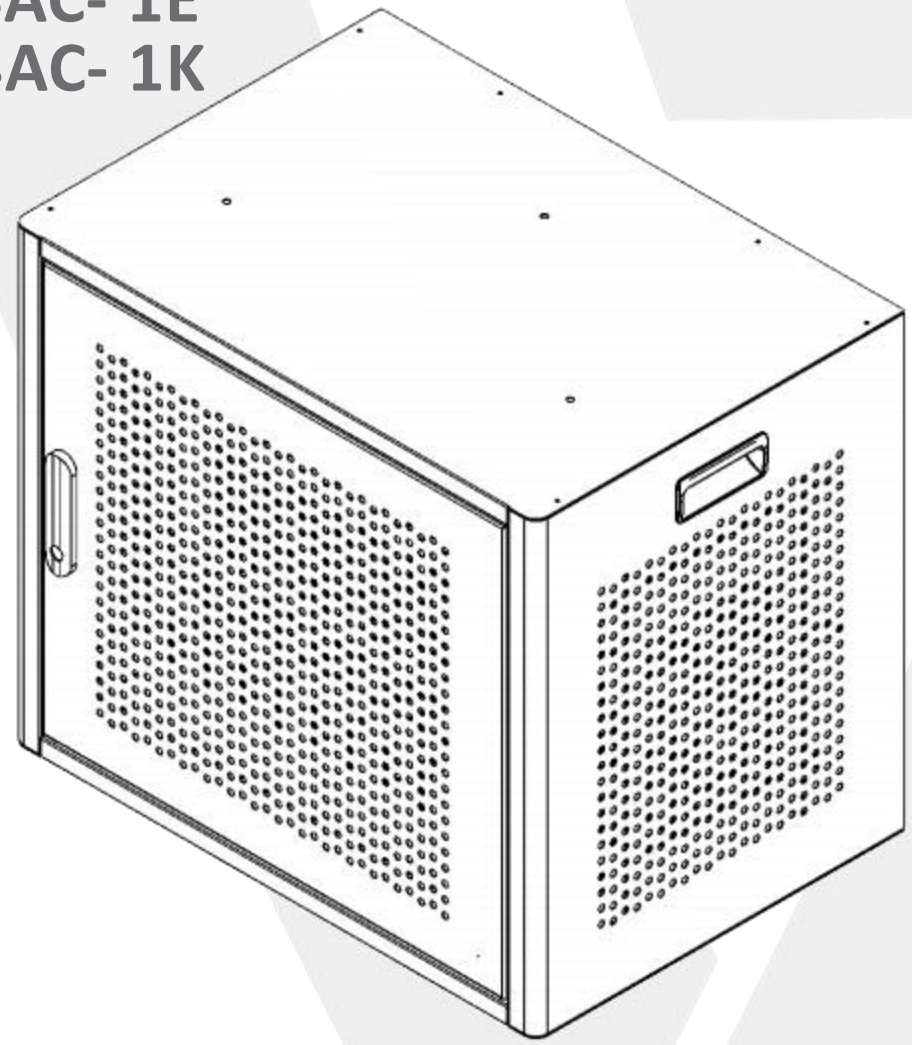
USER MANUAL

CHGSTA14AC- 1N
CHGSTA14AC- 1E
CHGSTA14AC- 1K

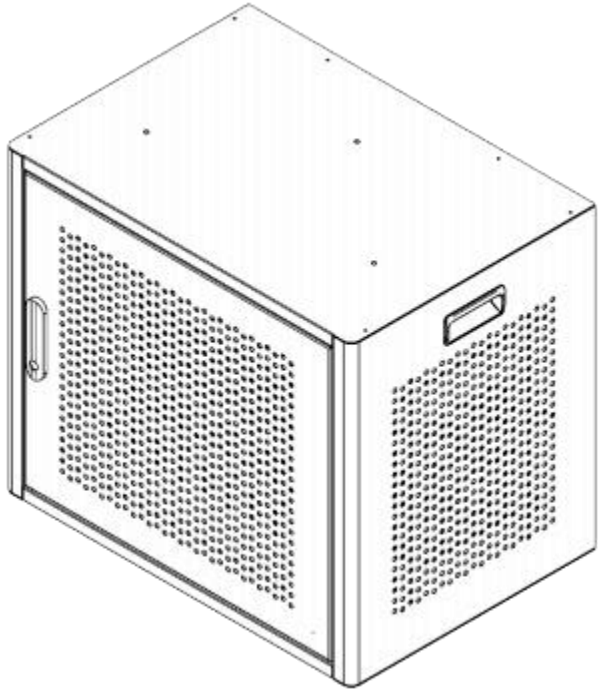


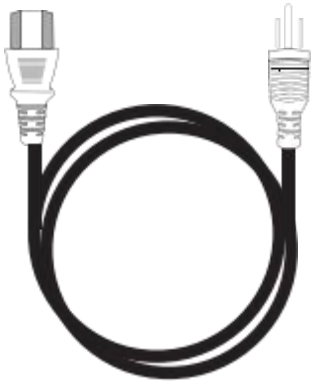
Charging Station • Ladestation • Station de Charge
Estación de Carga • Stazione di ricarica

1 GETTING STARTED

Package includes

Paketinhalt
Contenu du paquet
El paquete incluye
Contenuto della confezione





AC Power Cord

AC-Netzkabel
Cordon d'alimentation
Cable de alimentación de corriente alterna (CA)
Cavo di alimentazione CA



Keys

Schlüssel
Clés
Llaves
Chiavi

HARDWARE	PCS
M4 x8 screws for mounting hooks • M4 x8 Schrauben für Montagehaken • Vis M4 x8 pour crochets de montage • Tornillos M4 x8 para el montaje de ganchos • Viti M4 x8 per i ganci di montaggio	3
M5 x1 0 for IT power supply cover security • M5 x1 0 für Sicherung des Ladegerä tefachs • M5 x1 0 pour la sécurité du couvercle du bloc d' alimentation IT • M5 x1 0 para la seguridad de la cubierta en la fuente de alimentació n de TI • M5 x1 0 per la sicurezza della copertura dell' alimentazione IT	2
M6 x1 2 for stacking • M6 x1 2 zur Verbindung mit einer weiteren Ladestation • M6 x12 pour empilage • M6x12 para apilar • M6 x12 per l' impilaggio	3
Foam surface protection • Schaumstoff- Oberflä chenschutz • Protection en mousse • Protecció n de la superficie de espuma • Protezione superficiale in schiuma	4

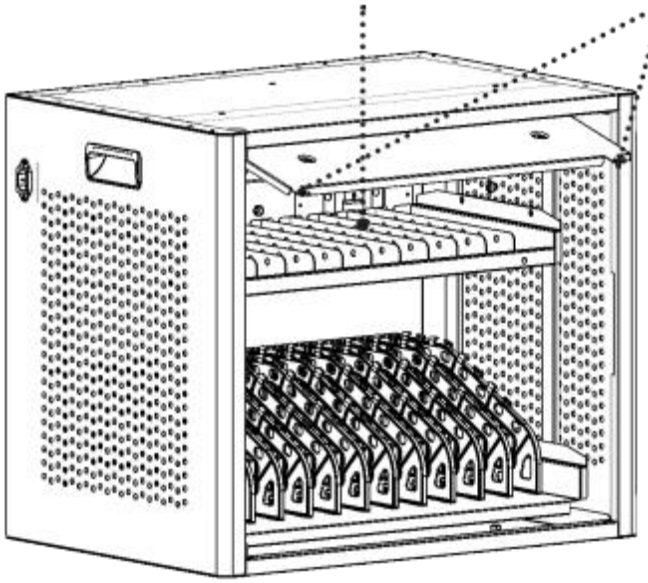
Diagram

Übersicht
Schéma
Diagrama
Diagramma

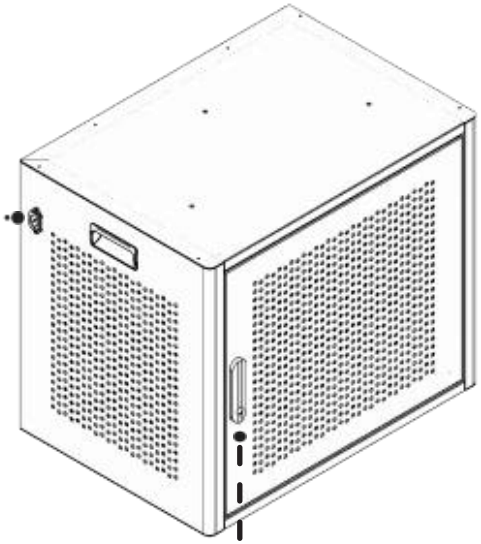
Adapter Slots
Adapterfächer
Fentes Pour Adaptateurs
Ranuras para Adaptadores
Fessure adattatore

Optional: Restrict Power Supply Access M5x10 (x2)

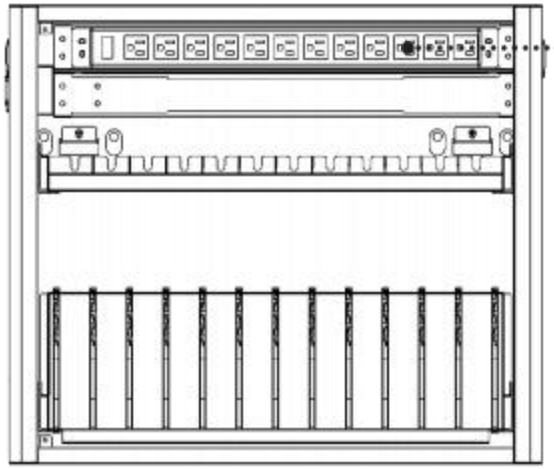
- Optional: Verschluss des Ladegerätefachs mit 2x M5x10 Schrauben
- Facultatif : Restreindre l'accès à l'alimentation électrique M5x10 (x2)
- Opcional: Restringir el acceso a la fuente de alimentación M5x10 (x2)
- Facoltativo: Limita l'accesso all'alimentazione elettrica M5x10 (x2)



Power Inlet
Netzanschluss
Entrée D'alimentation
Entrada de Alimentación
Ingresso Alimentazione



Door Handle
Verriegelungslasche
Anneau Pour Cadenas
Enganche para el Candado
Anello per Lucchetto



Built-in PDU
Eingebaute PDUs
PDU Intégrée
Unidad de Datos de Protocolo (PDU) Integrado
PDU integrate

* EU and UK models may have different PDU arrangement
* EU- und UK- Modelle kö nnen unterschiedliche PDU- Anordnungen haben
* Les modè les de l' UE et du Royaume- Uni peuvent avoir des dispositions diffé rentes en matiè re d' UFC.
* Los modelos de la UE y del Reino Unido pueden tener una disposició n de PDU diferente.
* I modelli dell' UE e del Regno Unito possono avere disposizioni PDU diverse.

Open Doors

Türen Öffnen
Ouverture des Portes
Apertura de Puertas
Aprire gli Sportelli

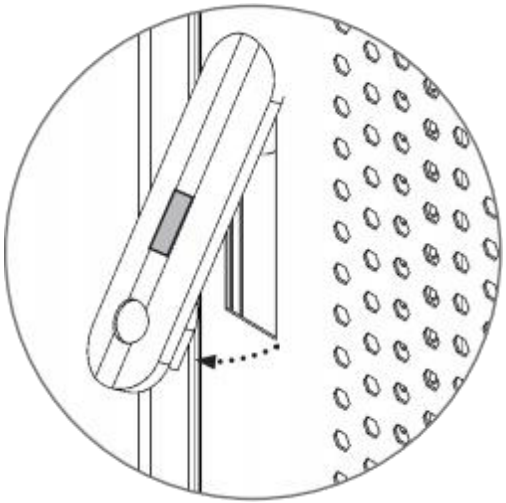
1. Lift handle

Griff anheben

Levez la poignée

Levante el asa

Sollevare la maniglia



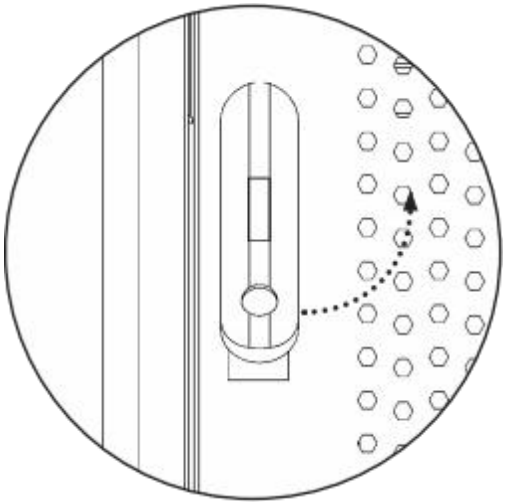
2. Turn handle

Griff drehen

Tournez la poignée

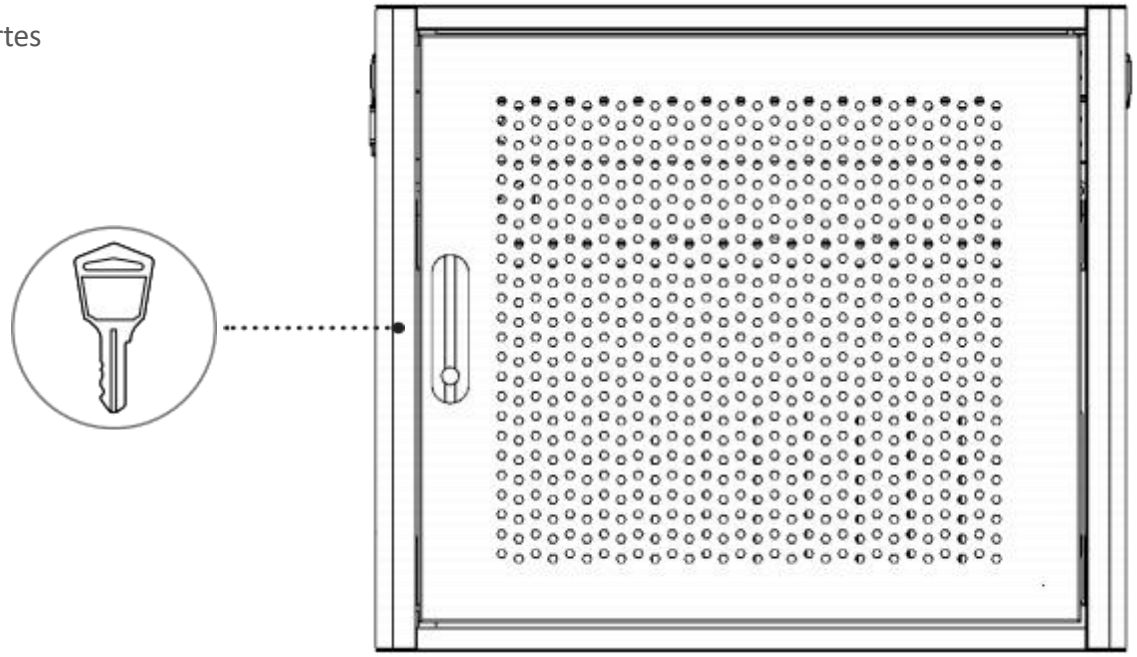
Gire el asa

Sollevare la maniglia

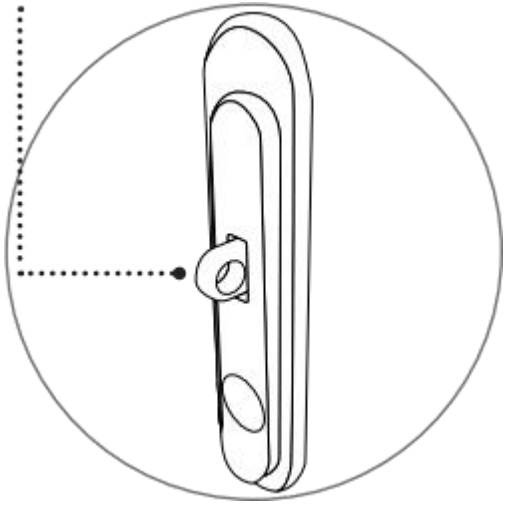


Door Locks

Türschlösser
Verrouillage des Portes
Cierre de Puertas
Serrature Sportelli



Pad lock loop
Verriegelungslasche
Anneau pour cadenas
Enganche para el candado
Anello per lucchetto





***Pad lock not included**
* Vorhängeschloss nicht enthalten
*Cadenas non inclus
*Candado no incluido
*Lucchetto non incluso

2 SETUP

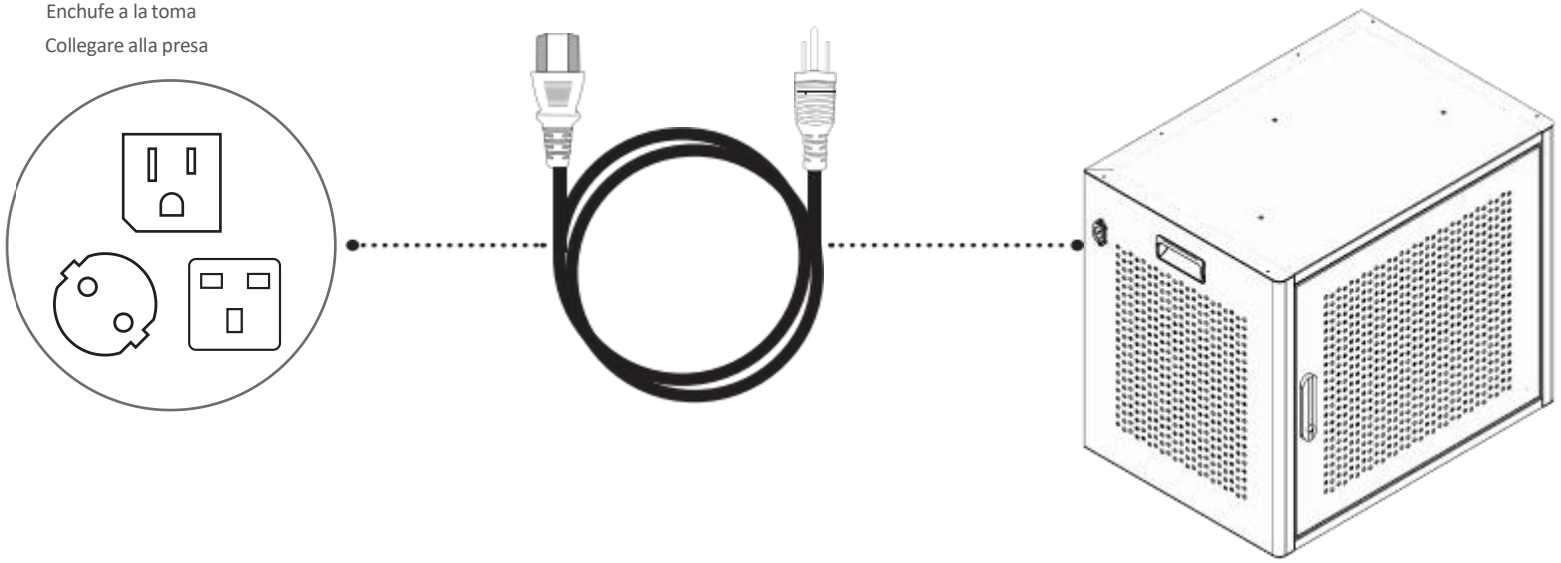
1. Plug into Outlet

Stromanschluss verbinden

Branchez à une prise

Enchufe a la toma

Collegare alla presa



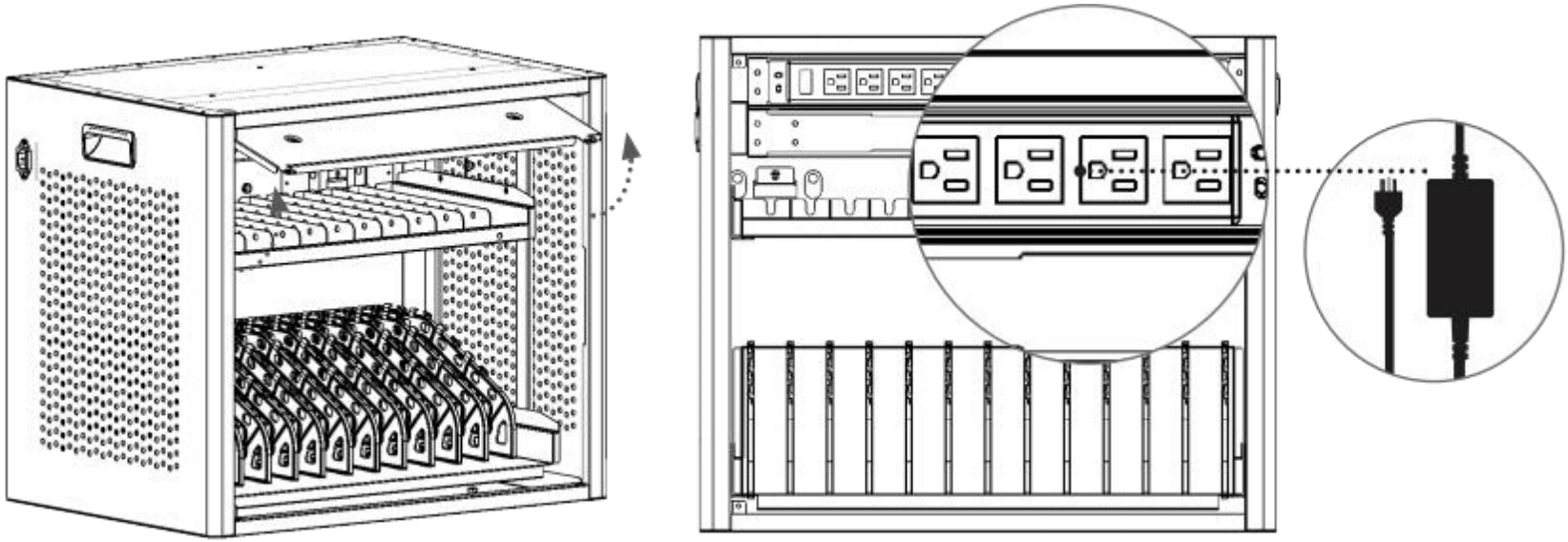
2. Plug in AC Adapters

Netzadapter anschließen

Branchez les adaptateurs CA

Conecte los adaptadores de CA

Collegare gli adattatori CA



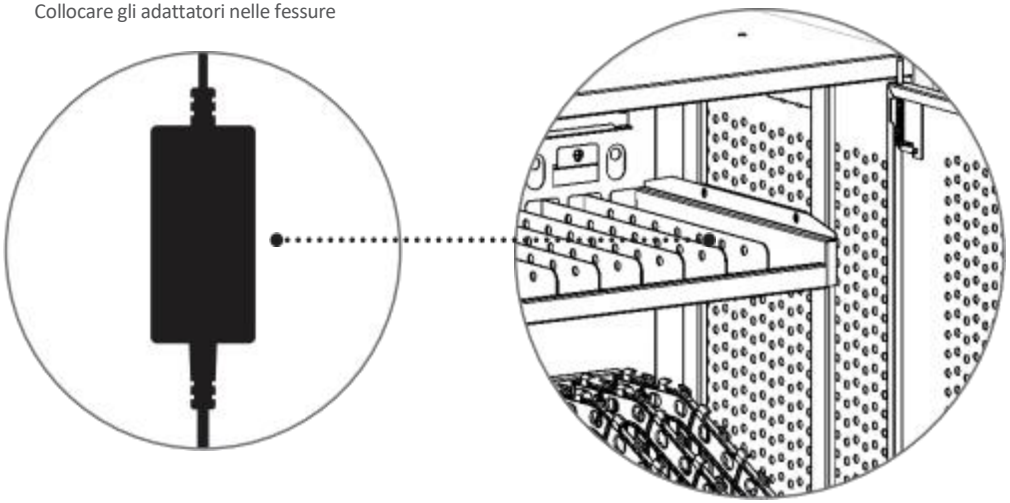
3. Place adapters into slots

Adapter in Fächer legen

Placez les adaptateurs dans les fentes

Coloque los adaptadores en las ranuras

Collocare gli adattatori nelle fessure



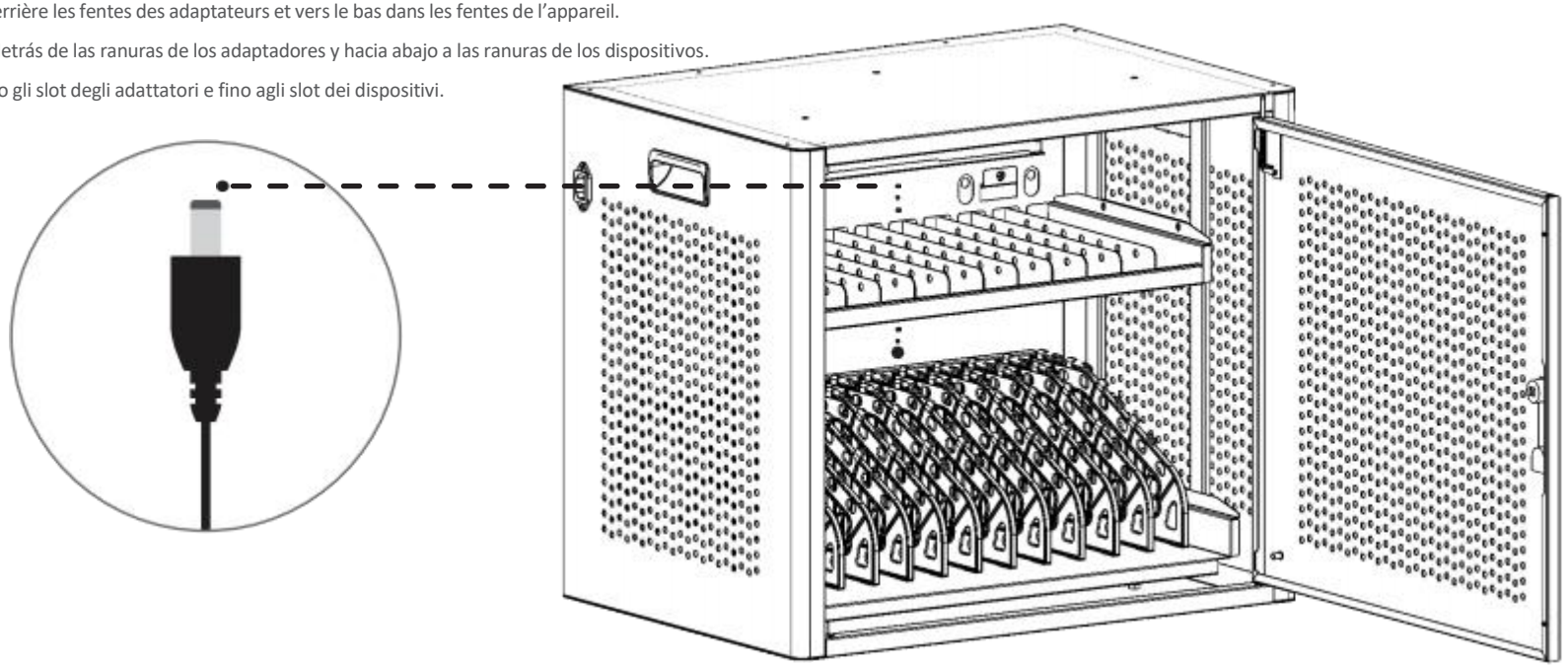
4. Pass the AC plug behind the adapters slots and down to the device slots

Führen Sie den Netzstecker hinter die Adaptersteckplätze und nach unten zu den Geräteschächten.

Passer la fiche secteur derrière les fentes des adaptateurs et vers le bas dans les fentes de l'appareil.

Pase el enchufe AC por detrás de las ranuras de los adaptadores y hacia abajo a las ranuras de los dispositivos.

Passare la spina CA dietro gli slot degli adattatori e fino agli slot dei dispositivi.



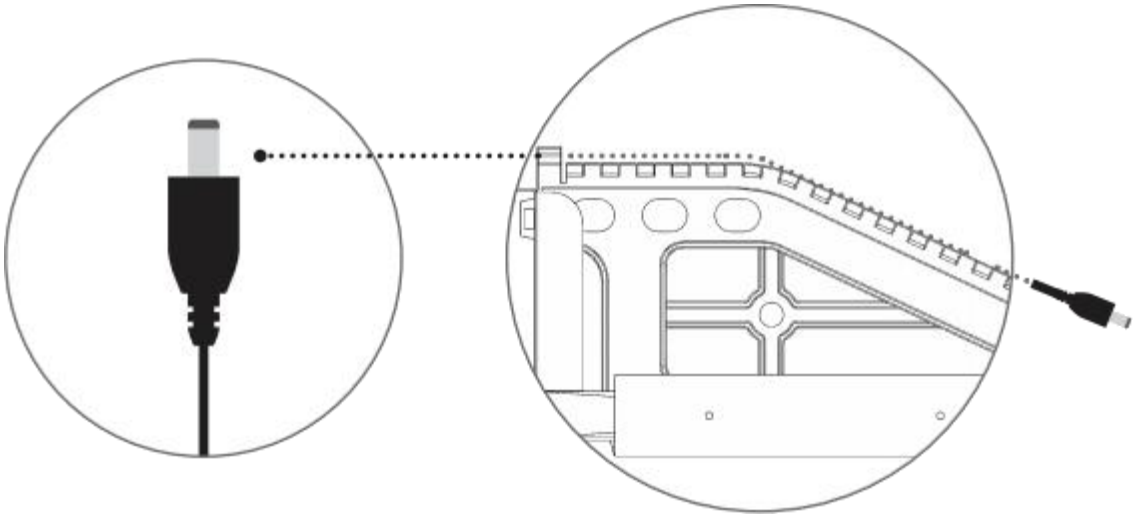
5. Place the adapter wires on the cable holder dividers

Die Adapterkabel an den Kabeltrennhalterungen befestigen

Placez les câbles des adaptateurs sur le séparateur de support de câble

Coloque los cables de los adaptadores en los soportes separadores para cables

Collocare i cavi degli adattatori sui divisori portacavi



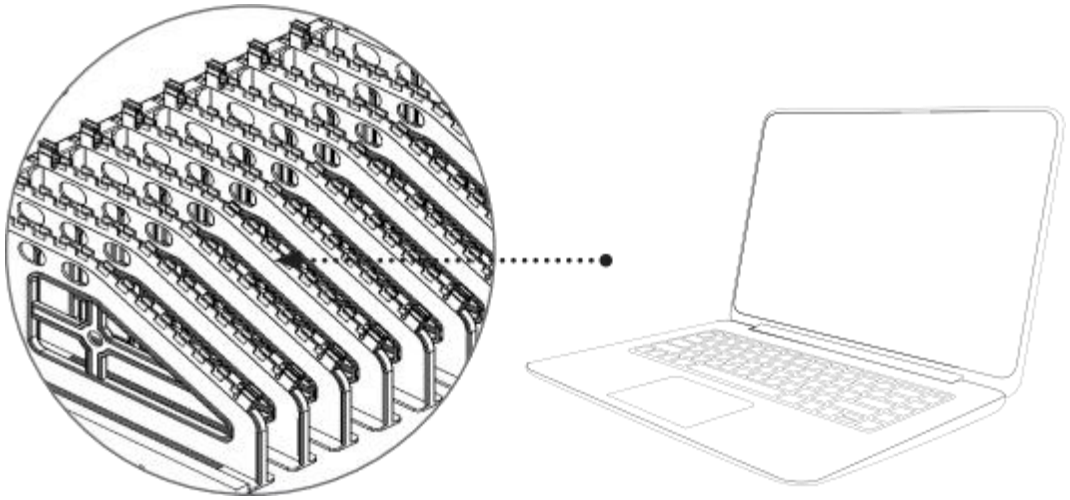
6. Place the devices in the dividers

Die Geräte auf die Trenner legen

Placez les appareils dans les séparateurs

Coloque los dispositivos en los separadores

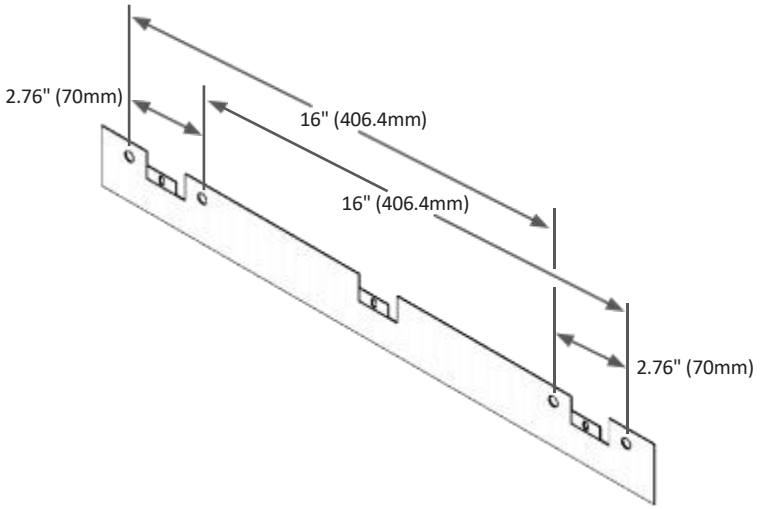
Posizionare i dispositivi nei divisori



Wall Mounting

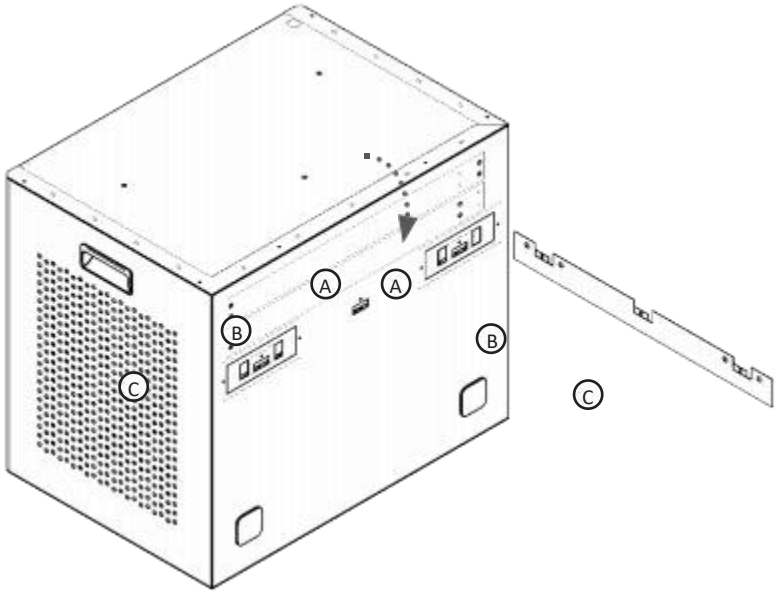
Wandmontage
Support mural
Montaje en pared
Montaggio a parete

1. • Use a level and measure your mounting area precisely.
   • Verwenden Sie eine Wasserwaage und achten Sie auf das exakte Ausmessen der Montagefläche.
   • Utilisez un niveau et mesurez précisément votre surface de montage.
   • Utilice un nivel y mida su área de montaje con precisión.
   • Utilizzare un livello e misurare con precisione l'area di montaggio.

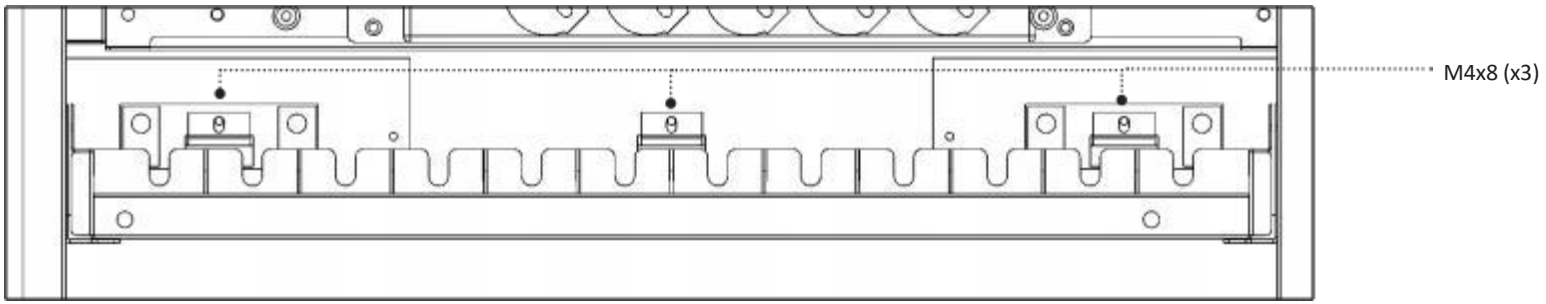


2. • **With user supplied hardware** (5/16" or M8 bolt), attach the mounting plate (mounting hooks that go into the Charging Station should be away from wall outwards) to the wall or surface. Make sure you go into the wall stud.
   • Befestigen Sie die Montageplatte (in die Ladestation eingelassene Montagehaken müssen von der Wand weg gerichtet sein) an der Wand oder Oberfläche. Achten Sie dabei auf die sichere Befestigung. (6/16" oder M8 Schraube nicht im Lieferumfang enthalten)
   • A l'aide de vis 5/16''ou M8 (non fournis), fixez la plaque de support sur le mur ou la surface (les crochets de support du coffre de charge doivent être orientés vers l'extérieur du mur). Assurez-vous que la plaque de support soit solidement ancrée dans le mur.
   • Con el hardware suministrado por el usuario (perno de 5/16" o M8), fije la placa de montaje (los ganchos de montaje que van a la estación de carga deben estar lejos de la pared hacia afuera) a la pared o a la superficie. Asegúrate de entrar en el travesaño de la pared.
   • Con la viteria fornita dall'utente (bullone M8 o 5/16"), fissare la piastra di montaggio (i ganci di montaggio che entrano nella stazione di ricarica devono essere lontani dalla parete verso l'esterno) alla parete o alla superficie. Accertarsi di entrare nel perno a parete.

3. • Slide the Charging Station's mounting notches over and onto the mounting hooks of the wall plate attached to the wall.
   • Schieben Sie die Montageöffnungen der Ladestation auf die Befestigungshaken der an der Wand befestigten Platte.
   • Glissez les encoches de montage de la station de recharge sur les crochets de montage de la plaque murale fixée au mur.
   • Schieben Sie die Montageöffnungen der Ladestation auf die Befestigungshaken der an der Wand befestigten Platte.
   • Far scorrere le tacche di montaggio della stazione di ricarica sopra e sui ganci di montaggio della piastra a parete fissata alla parete.

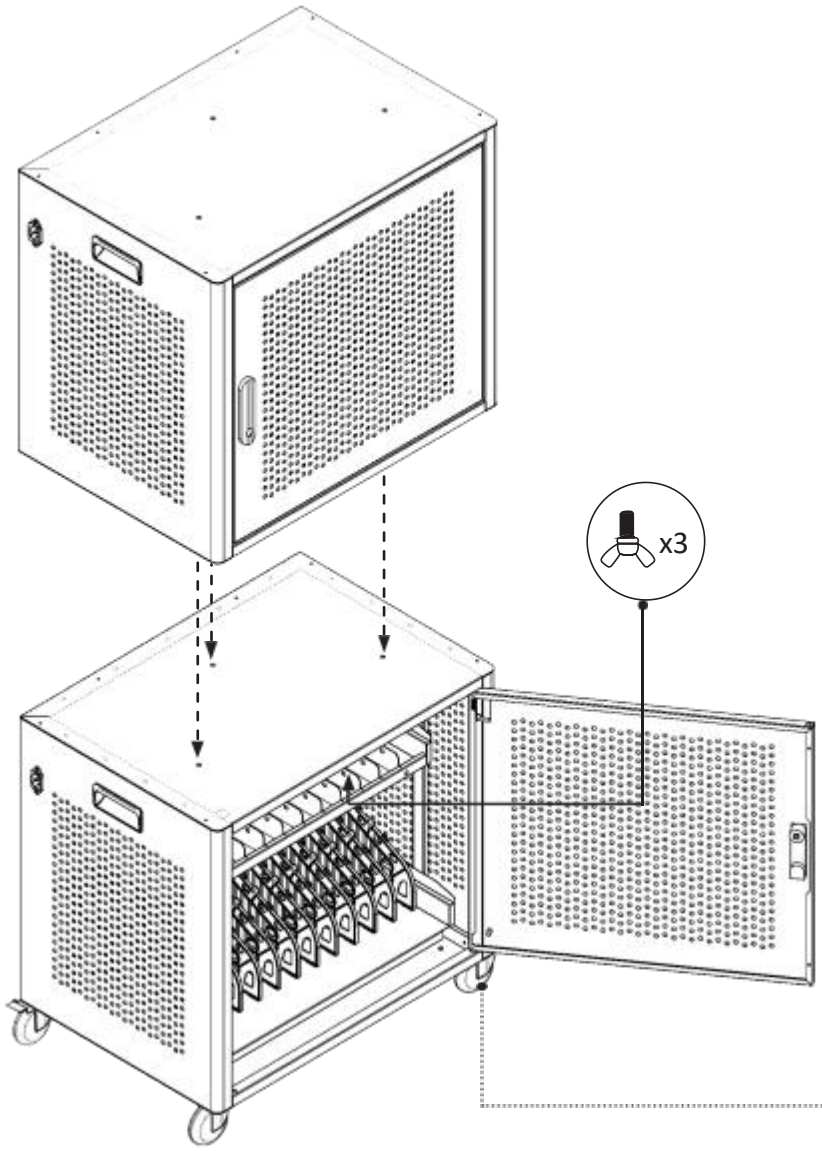


4 . • Secure the Charging Station to the mounting plate with the supplied M4 x8 screws.
- Befestigen Sie die Ladestation mit den mitgelieferten M4 x8 Schrauben an der Montageplatte.
- Fixez le coffre de charge à la plaque de montage à l'aide des vis M4 x8 fournies.
- Fije la estación de carga a la placa de montaje con los tornillos M4 x8 suministrados.
- Fissare la stazione di ricarica alla piastra di montaggio con le viti M4 x8 in dotazione.



Stacking Installation

Stapelinstallation
Installation d'empilage
Instalación de apilamiento
Installazione di impilamento



The Charging Station can use the included stacking hardware to stack and secure together.
*Max Height: 2 Charging Stations

Die Ladestation kann die mitgelieferte Stapelhardware zum Stapeln und Sichern verwenden.
* Maximale Hö he: 2 Ladestationen

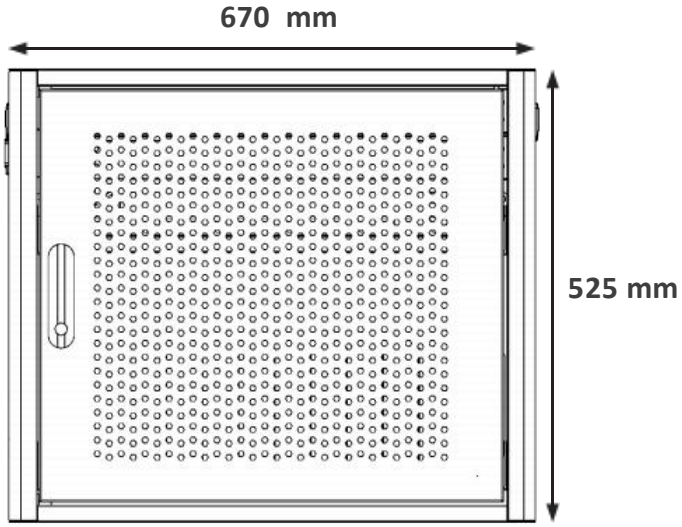
La station de charge peut utiliser le matériel d'empilage fourni pour empiler et fixer ensemble.
*Hauteur maxi : 2 stations de charge

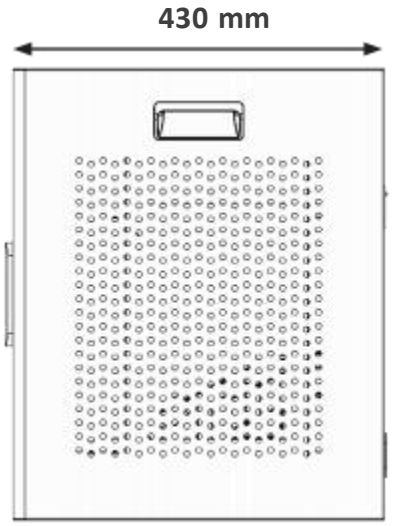
La estación de carga puede utilizar el hardware de apilamiento incluido para apilar y asegurar juntos.
*Altura máxima: 2 estaciones de carga

La stazione di ricarica può utilizzare l'hardware di impilaggio incluso per impilare e fissare insieme.
*Altezza massima: 2 stazioni di ricarica

Casters available for mobile applications (sold separately)
Rollen fü r mobile Anwendungen verfü gbar (separat erhä ltlich)
Roulettes disponibles pour applications mobiles (vendues sé paré ment)
Ruedas disponibles para aplicaciones mó viles (se venden por separado)
Ruote disponibili per applicazioni mobili (vendute separatamente)

Dimensions
Abmessungen
Dimensions
Dimensiones
Dimensioni





	CHGSTA14AC-1N	CHGSTA14AC-1E	CHGSTA14AC-1K
Color	Black	Black	Black
Material	High-grade 18 gauge cold rolled steel	High-grade 18 gauge cold rolled steel	High-grade 18 gauge cold rolled steel
Numbered Device Spaces	14	14	14
Organization and convenience	Flexible device dividers with cable channels and numbered device slots, numbered power adapter slots with cable management	Flexible device dividers with cable channels and numbered device slots, numbered power adapter slots with cable management	Flexible device dividers with cable channels and numbered device slots, numbered power adapter slots with cable management
Cooling system	Ventilation slots (60% rate)	Ventilation slots (60% rate)	Ventilation slots (60% rate)
Warranty	5 Year	5 Year	5 Year
Package Contents	Hardware, Power Cord, User manual	Hardware, Power Cord, User manual	Hardware, Power Cord, User manual
Input Voltage	125VAC, 15A, 60HZ	230VAC, 15A, 60HZ	230VAC, 15A, 60HZ
Output Voltage	125VAC, 15A, 60HZ	230VAC, 15A, 60HZ	230VAC, 15A, 60HZ
Charging System	PDU	PDU	PDU
Product Dimensions	670 x 430 x 525 mm	670 x 430 x 525 mm	670 x 430 x 525 mm
Product Weight	74.96 lbs (34 kg)	77.16 lbs (35 kg)	77.16 lbs (35 kg)
Package Size	710 x 490 x 585 mm	710 x 490 x 585 mm	710 x 490 x 585 mm
Package Weight	77.16 lbs (35 kg)	79.37 lbs (36 kg)	79.37 lbs (36 kg)
Device slot dimensions	11 x 1.42 x 6.4 in (281 × 36 × 162 mm)	11 x 1.42 x 6.4 in (281 × 36 × 162 mm)	11 x 1.42 x 6.4 in (281 × 36 × 162 mm)
Power adapter slot dimensions	11 x 1.42 x 6.4 in (281 × 36 × 162 mm)	11 x 1.42 x 6.4 in (281 × 36 × 162 mm)	11 x 1.42 x 6.4 in (281 × 36 × 162 mm)
Safety & Compliance	UL approved power distribution units	CE/RoHS	CE/RoHS
Environment*	"Operating: - 10°C to 40°C Humidity: 20% to 80% RH Storage: -40°C to +60°C Humidity: 20% to 90% RH"	"Operating: - 10°C to 40°C Humidity: 20% to 80% RH Storage: -40°C to +60°C Humidity: 20% to 90% RH"	"Operating: - 10°C to 40°C Humidity: 20% to 80% RH Storage: -40°C to +60°C Humidity: 20% to 90% RH"