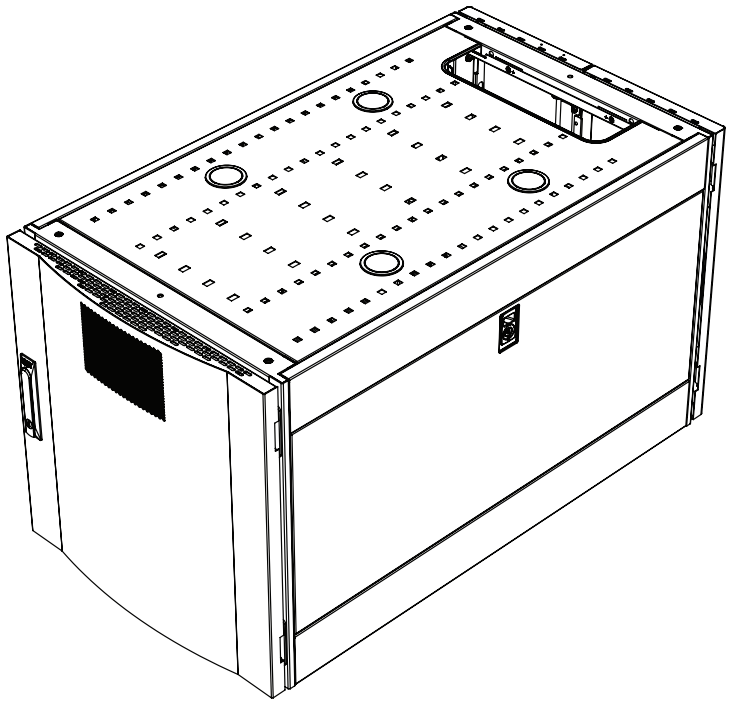
Assembly Instructions

SmartRack®
Vertical Expansion Rack

Models: SRTH6UB and SRTH12UB

(Series Numbers: AG-0545, AG-0546)



Español 9 • Français 17 • Русский 25

TRIPP·LITE

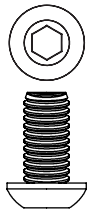
Over 95 Years Manufacturing Excellence.

1111 W. 35th Street, Chicago, IL 60609 USA • tripplite.com/support

Copyright © 2021 Tripp Lite. All rights reserved.

Parts List

A



M6x12

x16

B

M4x8 with
Lock Washer

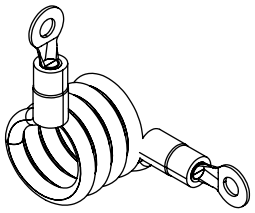
x41

C

8.8 Flange
Head Cap Screw

x4

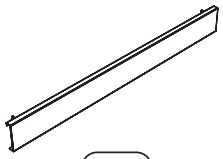
D



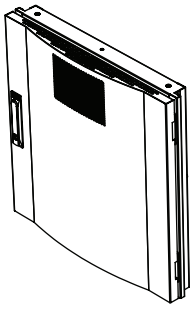
Ground Wire

x6

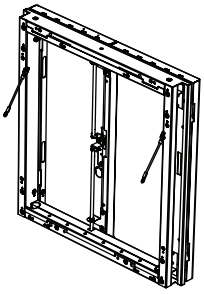
Note: *SRTH12UB model shown. Size and dimensions will differ by model.*



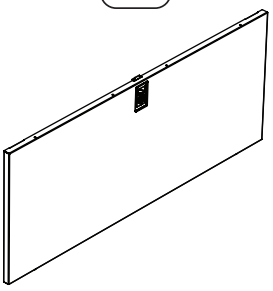
x4



x1



x1

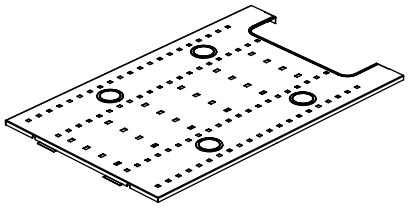


x2

x2

x2

x2



x1

Required Tools:

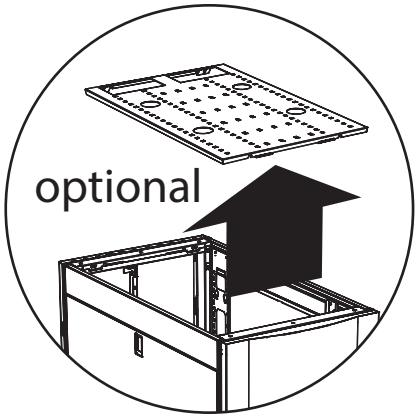
- 8.8 Flange Head Cap Screw Socket and Wrench (User-Supplied)
- 5/32" (4 mm) Allen Wrench (Supplied)
- #1 Phillips Screwdriver (User-Supplied)

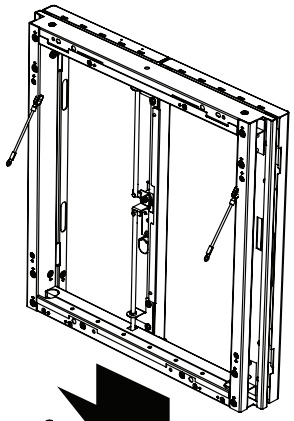
WARNING: The unit is extremely heavy. Do not attempt to unpack, move, assemble or install without assistance. Until it has been properly assembled and stabilized, the unit could cause property damage and/or personal injury. Use extreme caution when assembling the unit and be sure to follow all handling and installation instructions. Do not attempt to install equipment without first stabilizing the unit. Refer to Owner's Manual.

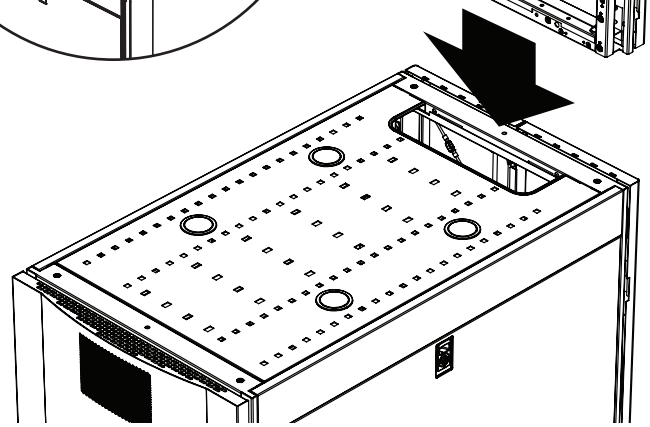
step

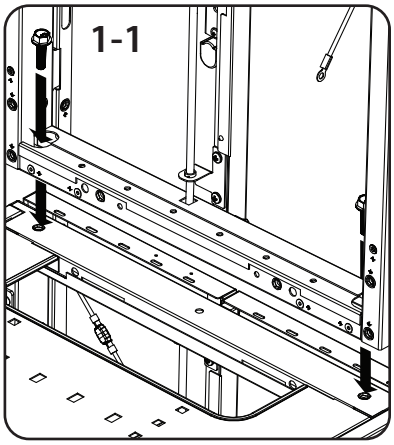
1

2



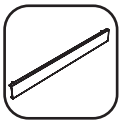






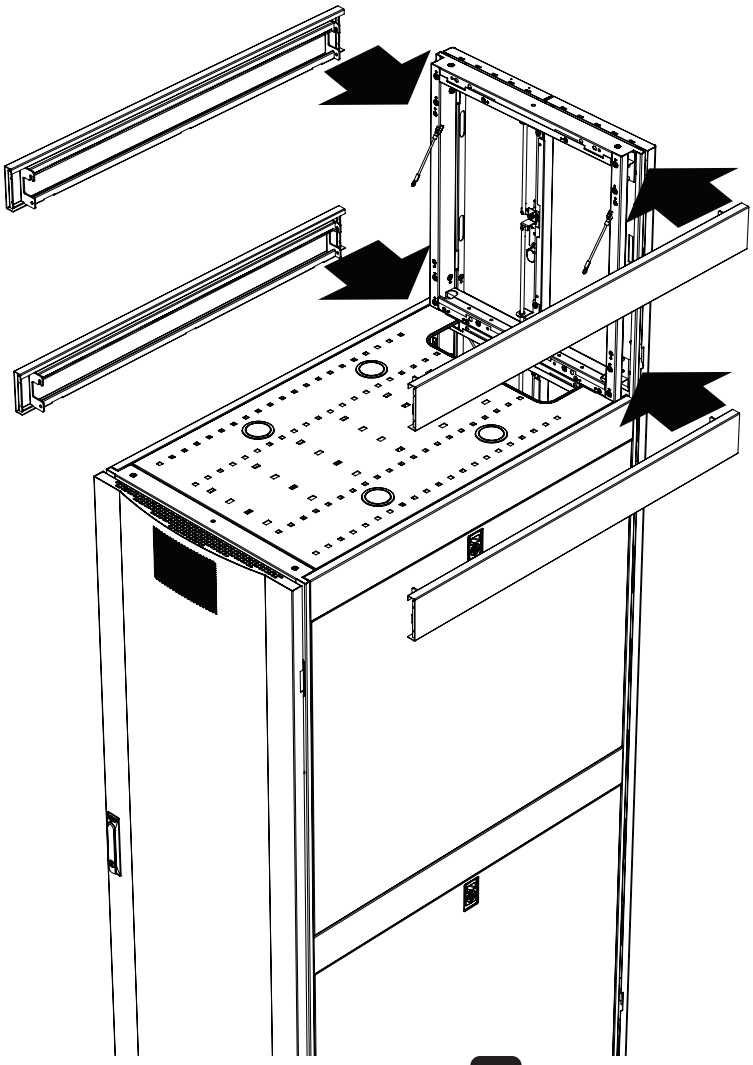
step

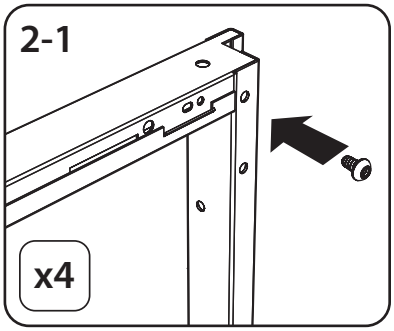
2

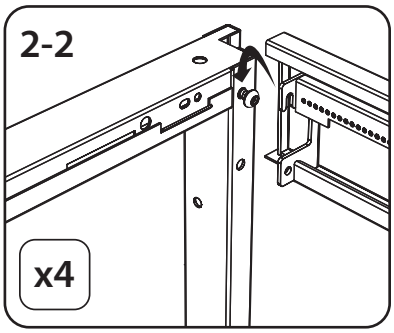


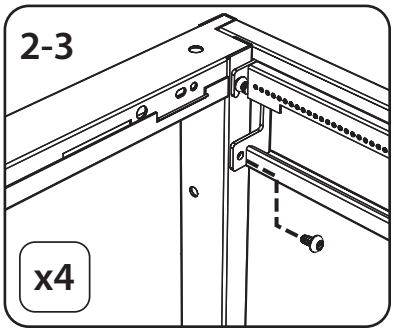
4

8





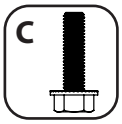




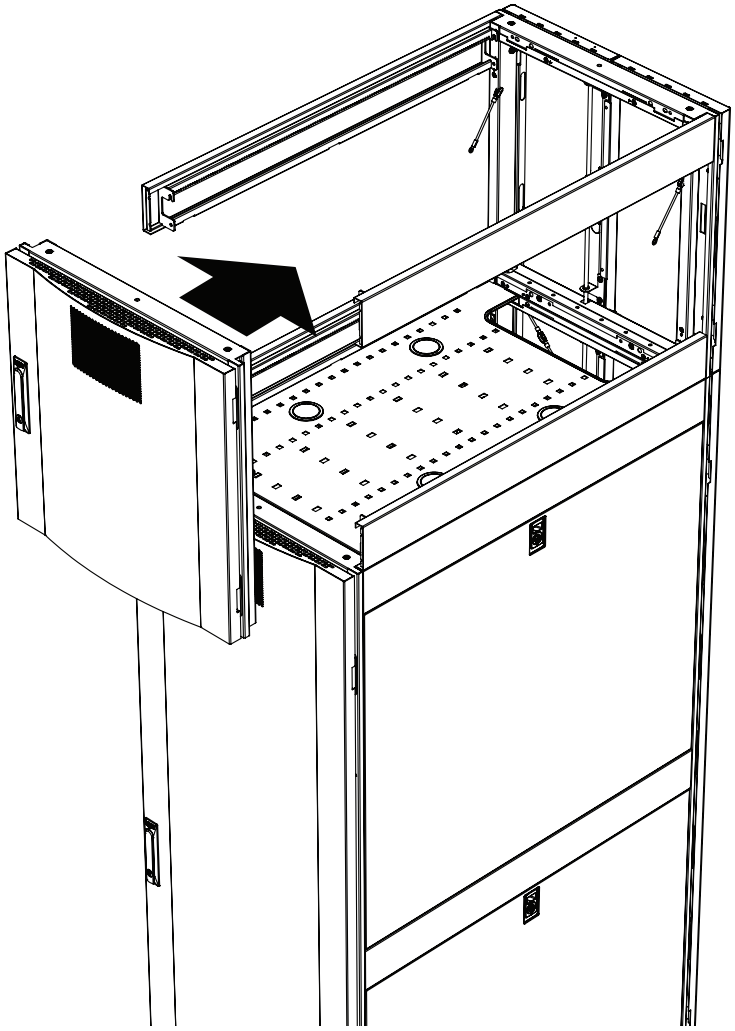
step

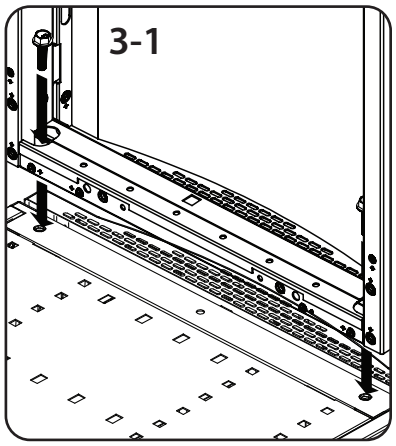
3

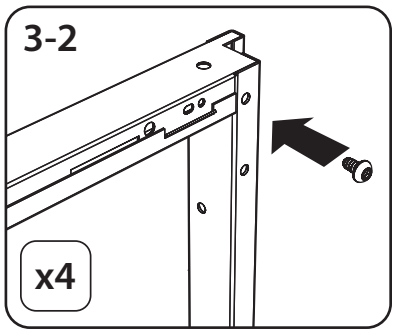
8

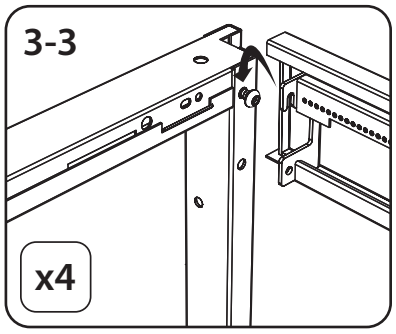


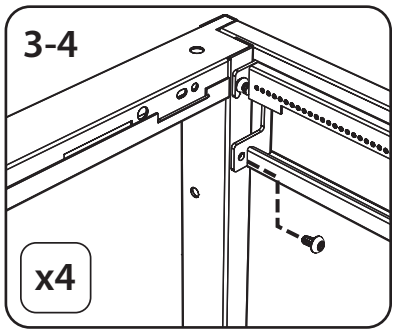
2





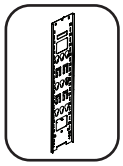




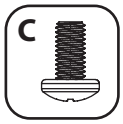


step

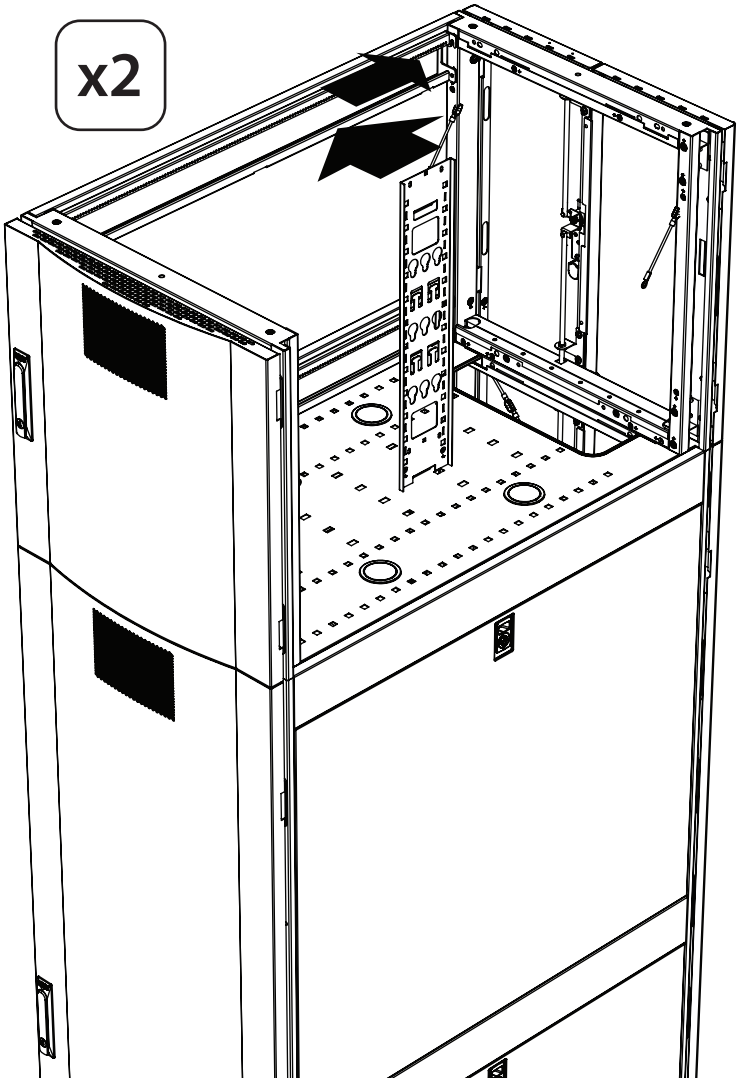
4

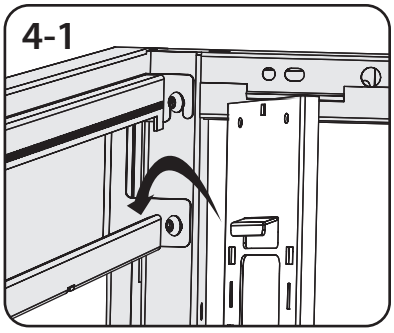


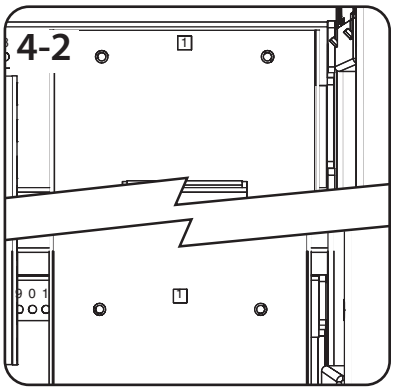
2

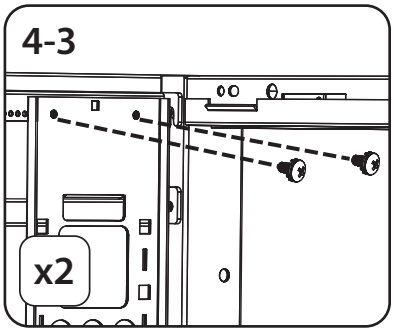


8





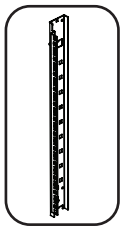




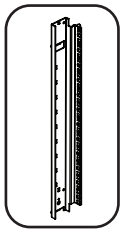
The rail attachment points are numbered to help you align each pair of rails at the same depth. Before attaching the rails using the screws (shown in Step 4-3), make sure the same number appears in the top and bottom rails. **Note: Number shown in Step 4-2 is for illustration purposes only; attach rails at desired depth.**

step

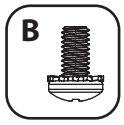
5



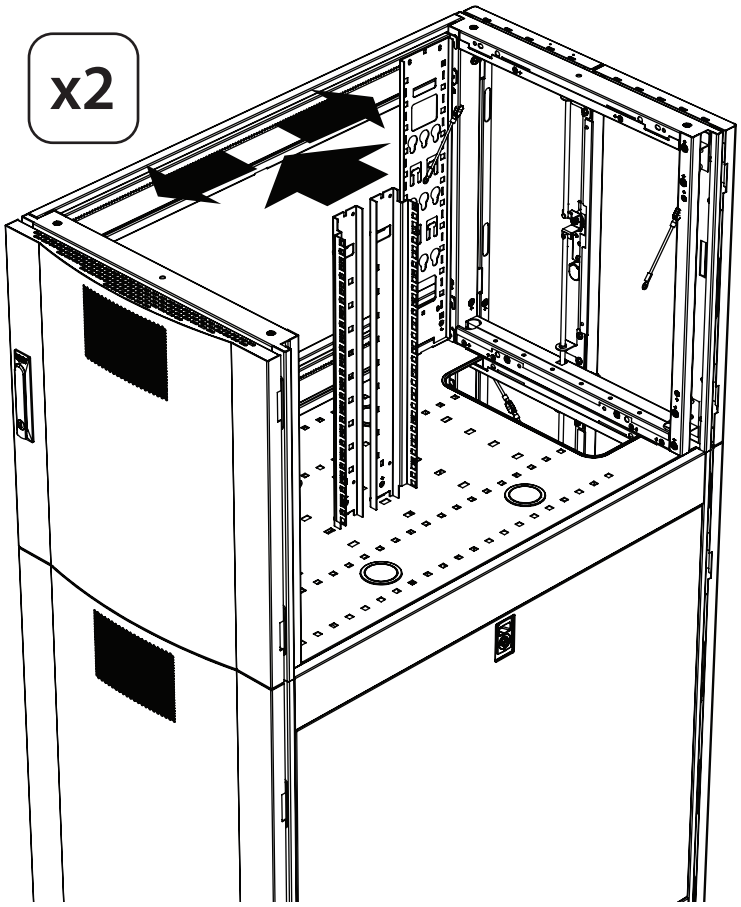
2



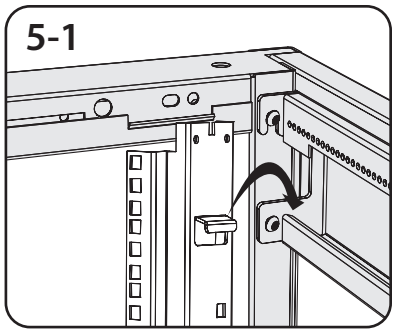
2

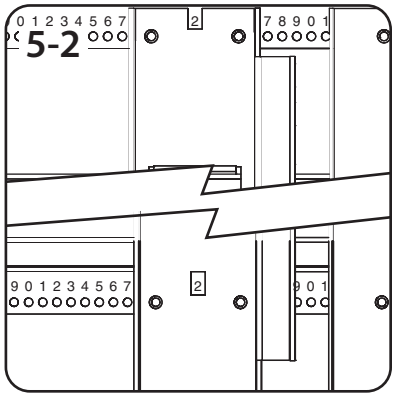


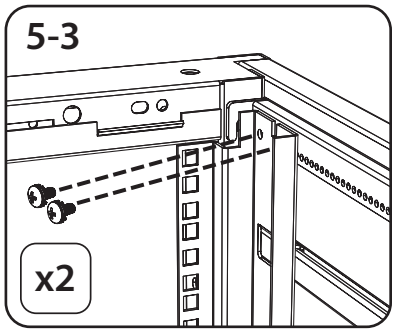
16



The rail attachment points are numbered to help you align each pair of rails at the same depth. Before attaching the rails using the screws (shown in Step 5-3), make sure the same number appears in all three windows.
Note: Numbers shown in Step 5-2 are for illustration purposes only; attach rails at desired depth.

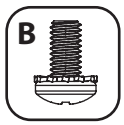






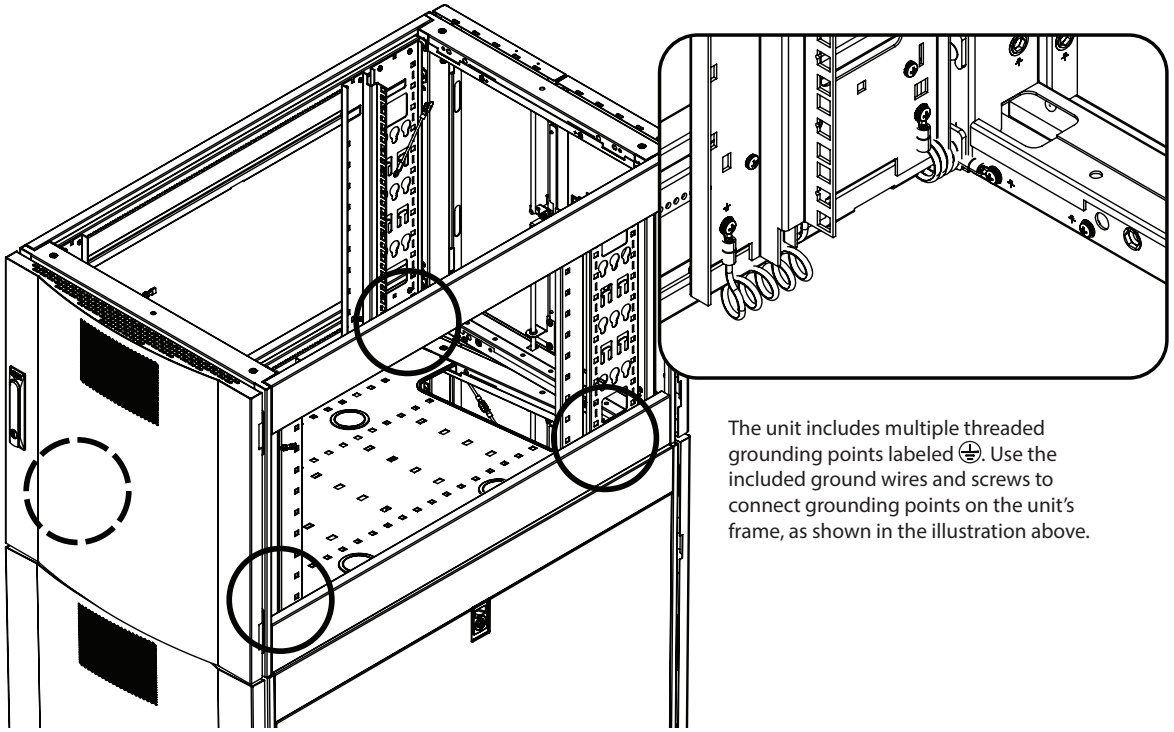
step

6



12

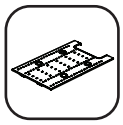
6



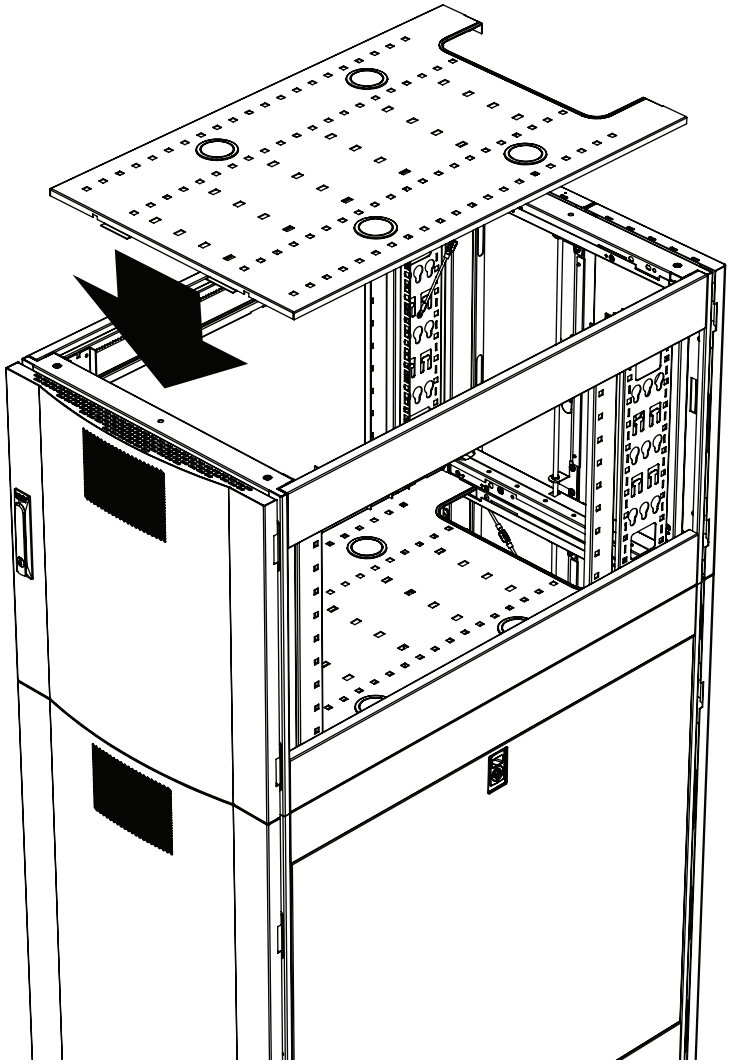
The unit includes multiple threaded grounding points labeled ⏚. Use the included ground wires and screws to connect grounding points on the unit's frame, as shown in the illustration above.

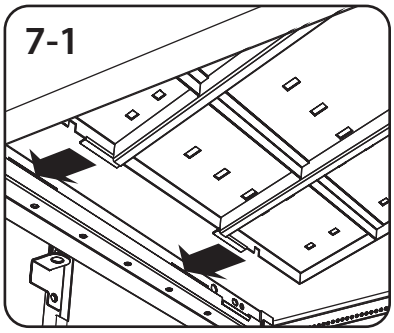
step

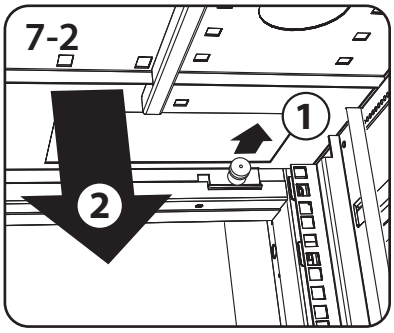
7

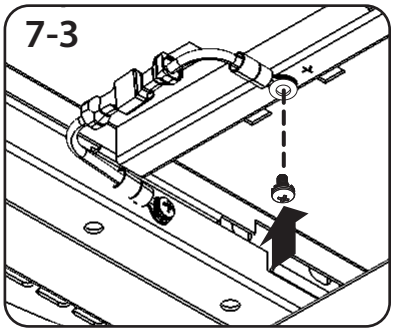


1







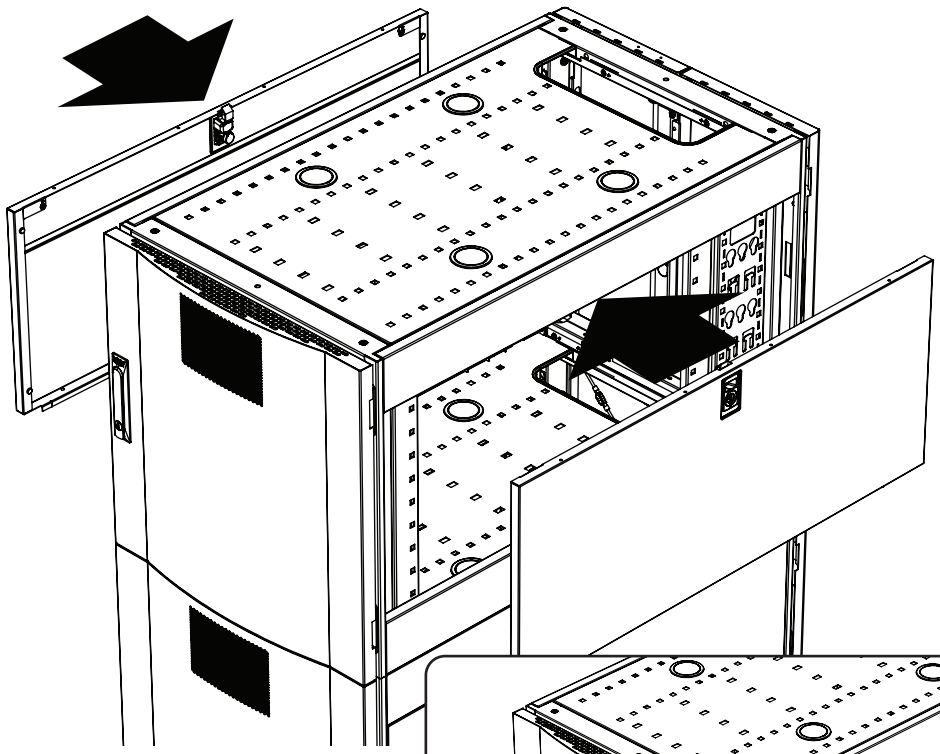


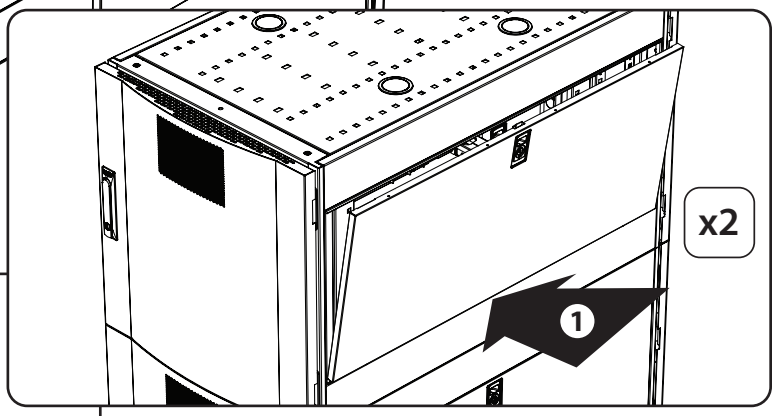
The unit Front Door, Rear Door, Frame Subassembly, Top Cover and Side Covers come with preinstalled Ground Wires. **Connect the terminals for the Top Cover once the Top Cover has been installed in place over the Cabinet, as shown in the image above.**

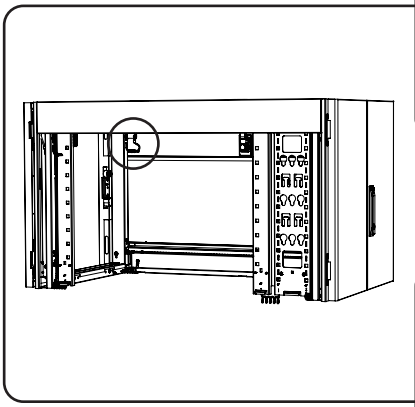
step

8

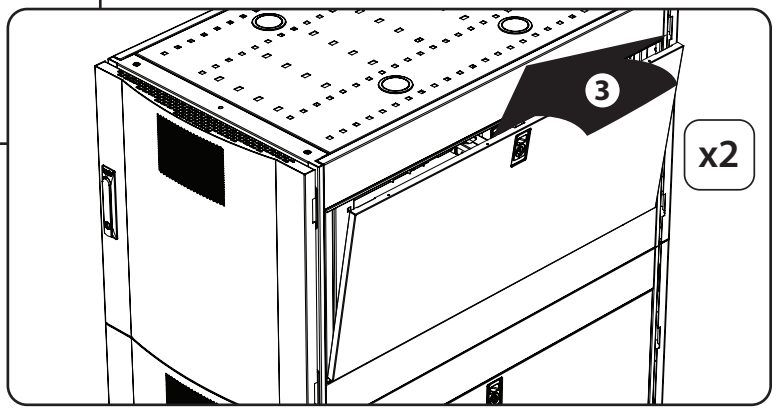
2







x2



The unit Front Door, Rear Door, Frame Subassembly, Top Cover and Side Covers come with preinstalled ground wires. **Connect the two sets of terminals for the Side Panels, as shown.**

Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice.
Photos and illustrations may differ slightly from actual products.

1111 W. 35th Street, Chicago, IL 60609 USA • tripplite.com/support

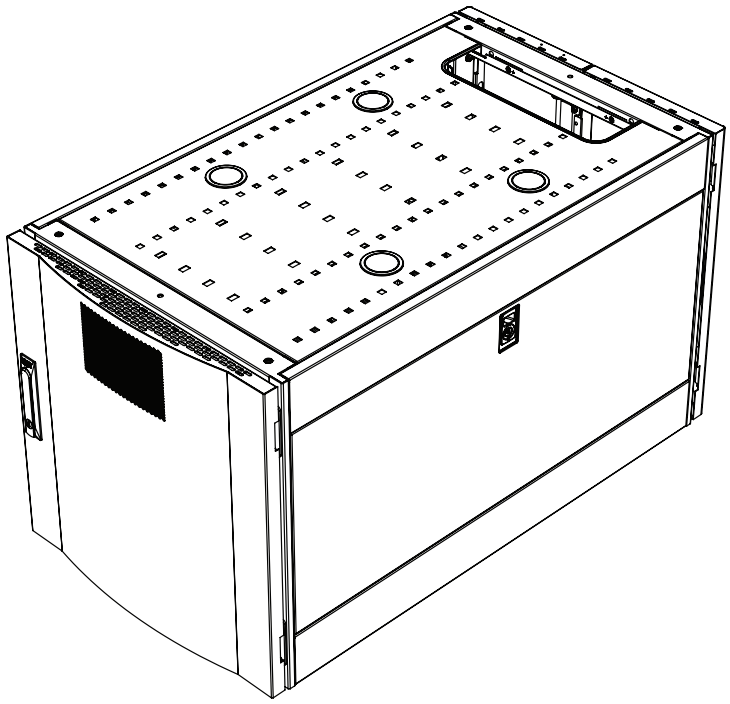
20-09-350 93-3D34_RevB

Instrucciones de Ensamble

Rack de Expansión Vertical SmartRack®

Modelos: SRTH6UB y SRTH12UB

(Números de Serie: AG-0545, AG-0546)



English 1 • Français 17 • Русский 25

TRIPP·LITE

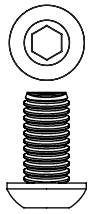
Excelencia en Manufactura.

1111 W. 35th Street, Chicago, IL 60609 EE UU • tripplite.com/support

Copyright © 2021 Tripp Lite. Todos los derechos reservados.

Lista de Partes

A



M6x12

x16

B

M4x8 con
Arandela de Seguridad

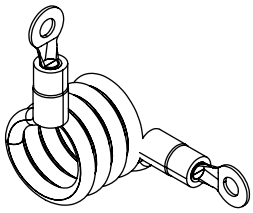
x41

C

8.8 Tornillo de Cabeza de Brida

x4

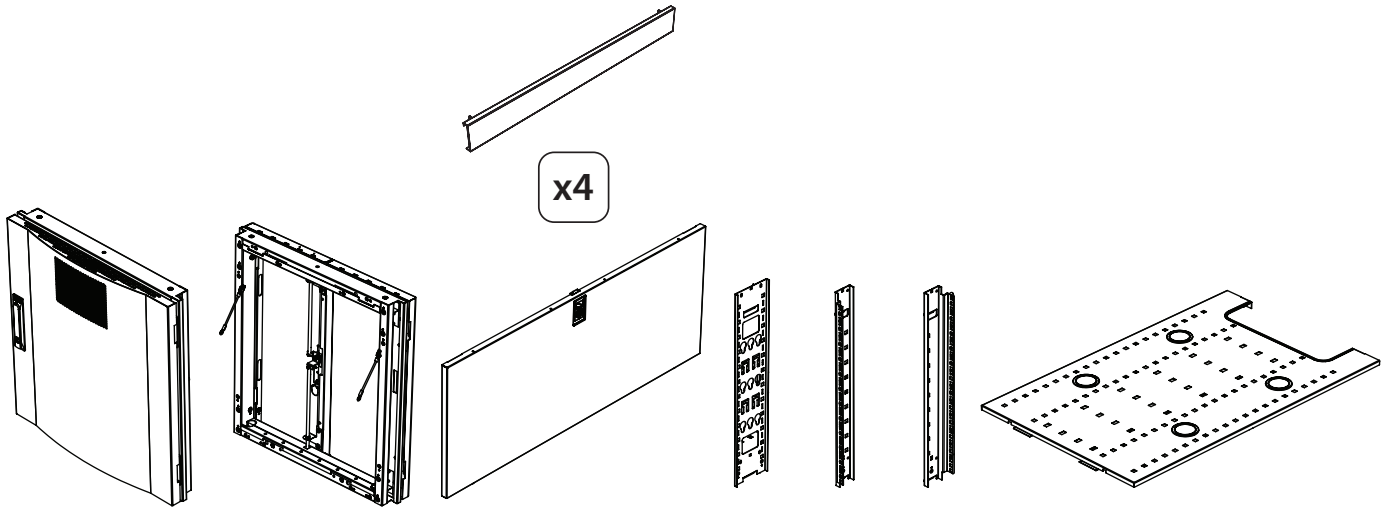
D



Conductor de Tierra

x6

Nota: *Se muestra el modelo SRTH12UB. El tamaño y dimensiones variarán por modelo.*



x4

x1 x1 x2 x2 x2 x2 x1

Herramientas Necesarias:

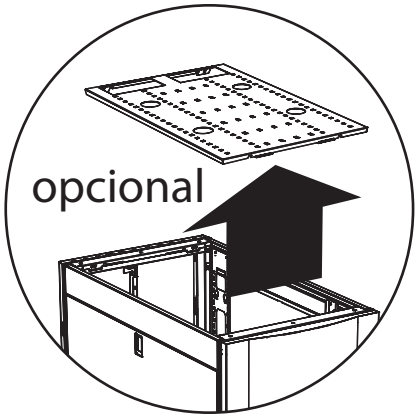
- 8.8 Dado y Llave para Tornillo de Cabeza de Brida (Suministrado por el Usuario)
- Llave Allen de 4 mm [5/32"] (Suministrada)
- Destornillador Phillips #1 (Suministrado por el Usuario)

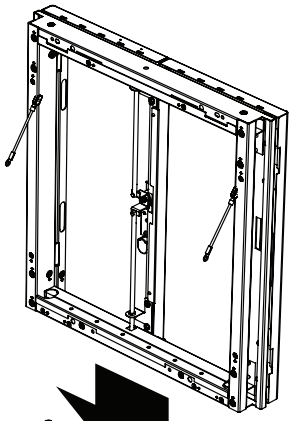
ADVERTENCIA: La unidad es extremadamente pesada. No intente desempacar, mover, ensamblar o instalar sin asistencia. Si no está debidamente ensamblado y estabilizado, la unidad podría causar daño a la propiedad o lesiones personales. Tenga mucho cuidado al ensamblar la unidad y asegúrese de seguir todas las instrucciones de manejo e instalación. No intente instalar equipo sin estabilizar primero la unidad. Consulte el Manual del Propietario.

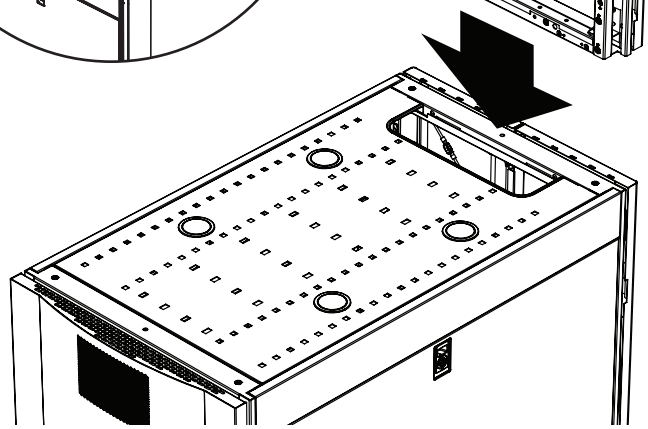
paso

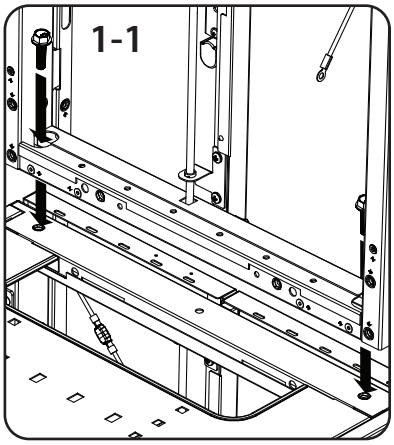
1

2



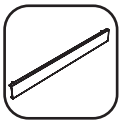






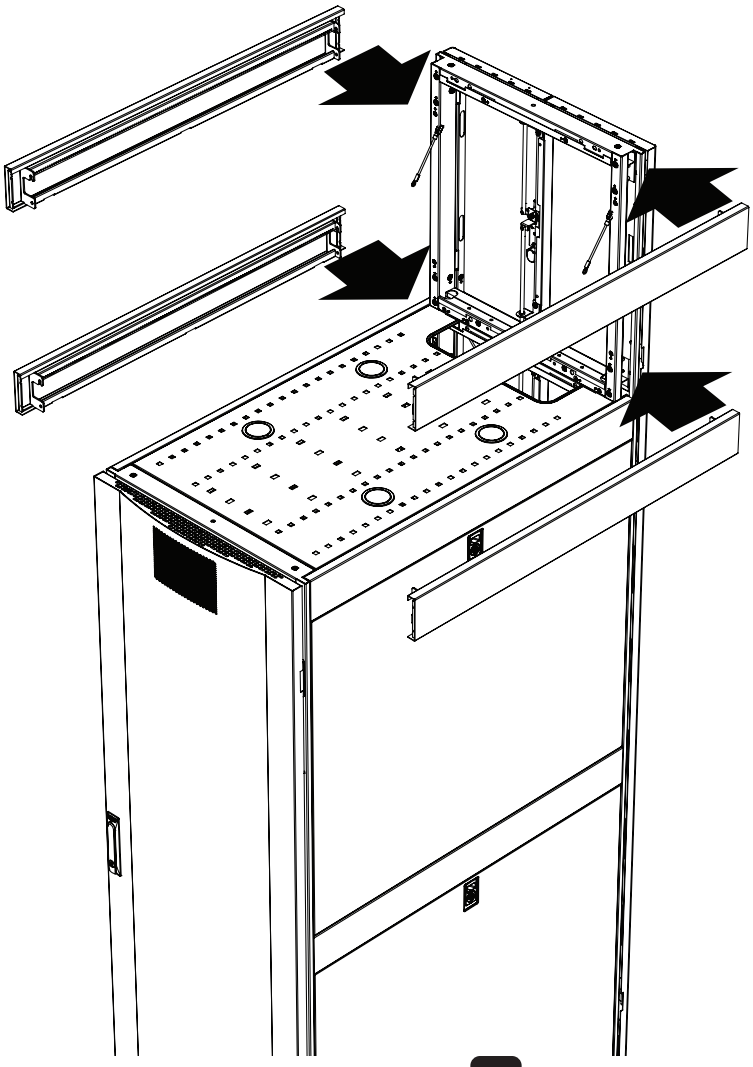
paso

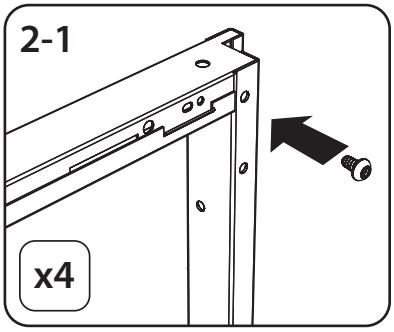
2

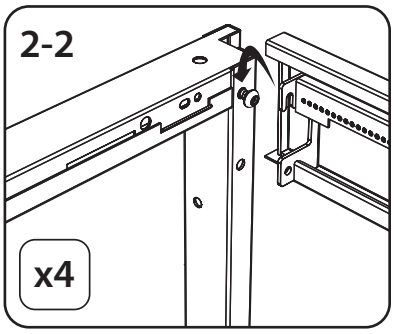


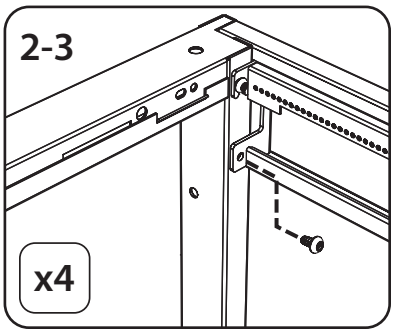
4

8





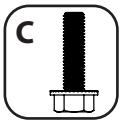




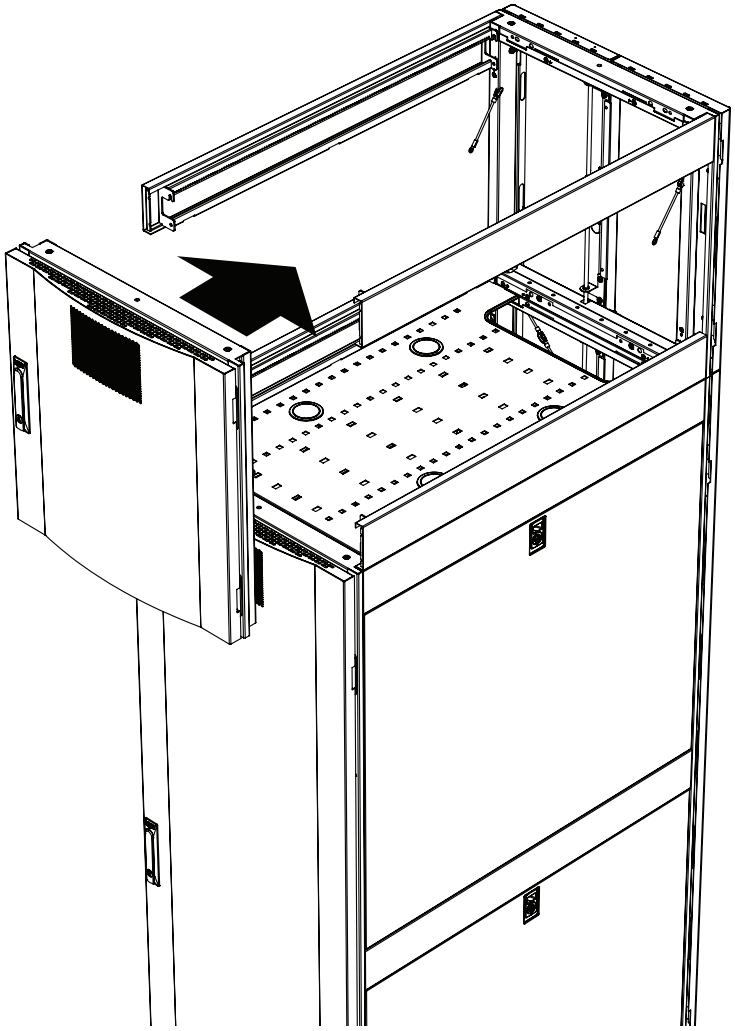
paso

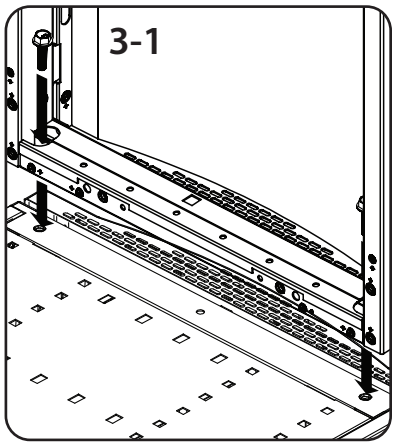
3

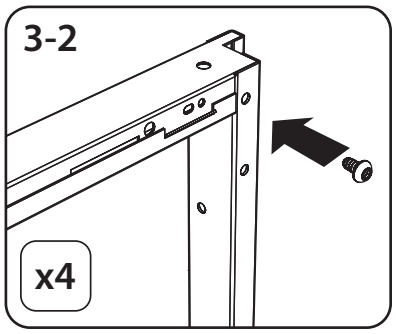
8

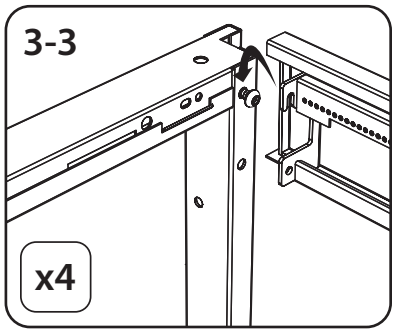


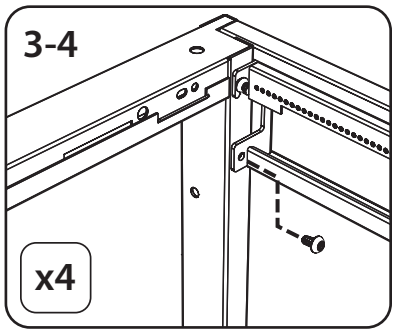
2





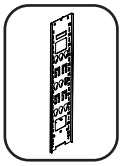




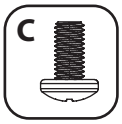


paso

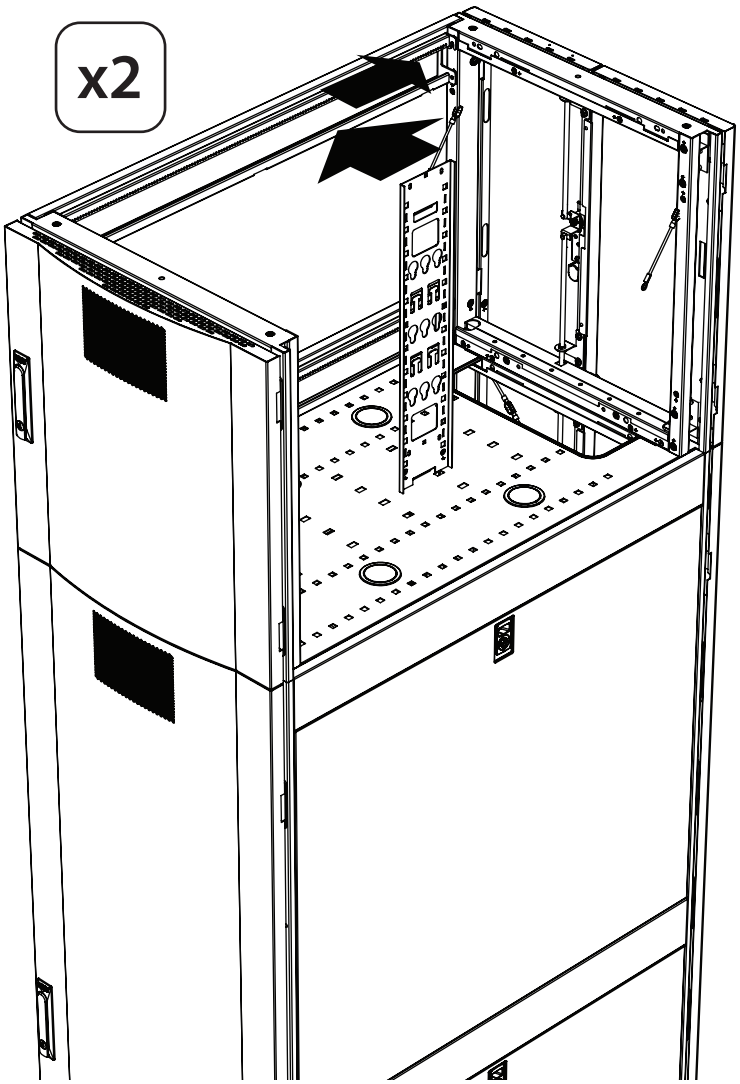
4

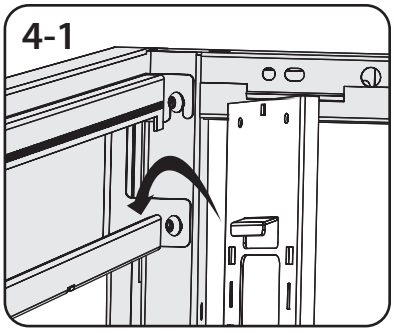


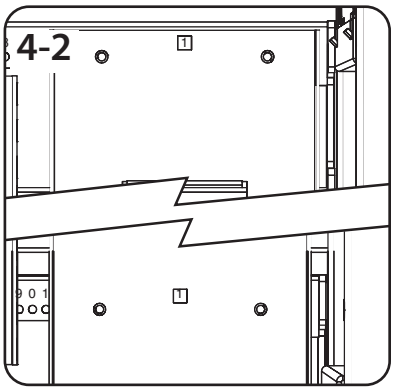
2

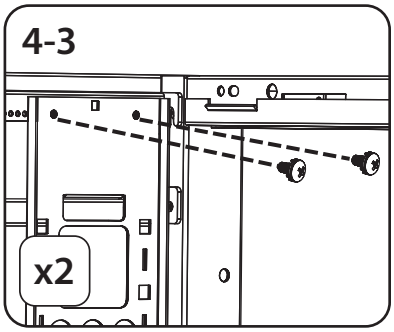


8



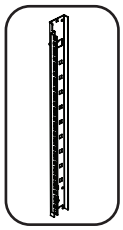




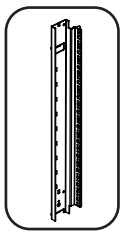


Los puntos de sujeción del riel están numerados para ayudar a alinear cada par de rieles a la misma profundidad. Antes de instalar los rieles usando los tornillos (que se muestran en el Paso 4-3), asegúrese de que el mismo número aparezca en los rieles superior e inferior. **Nota: El número mostrado en el Paso 4-2 es solo para fines de ilustración; fije los rieles a la profundidad deseada.**

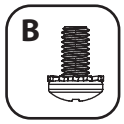
paso 5



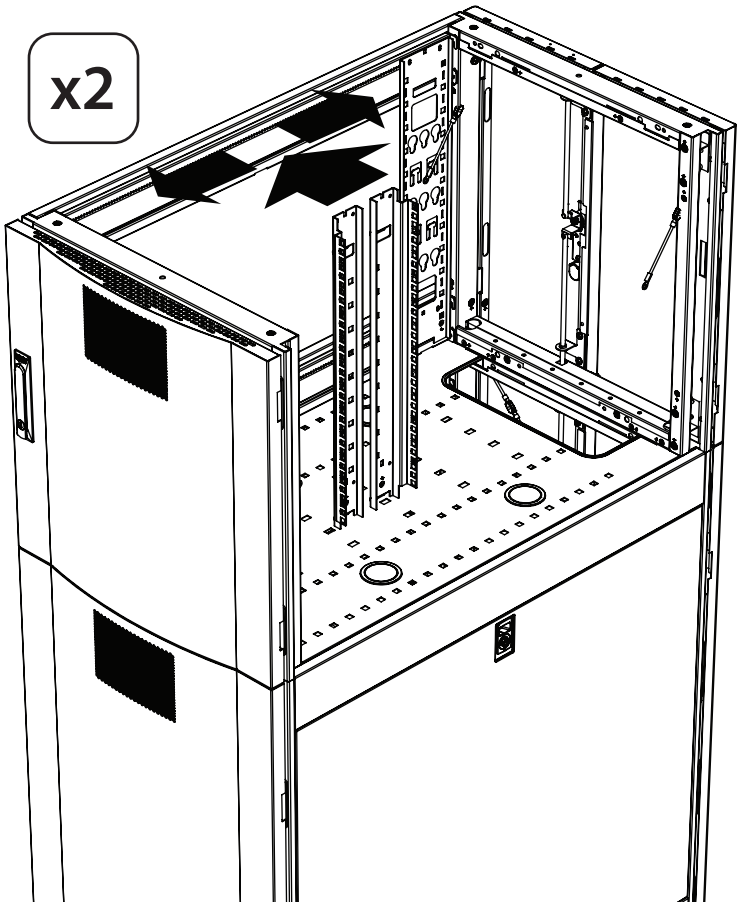
2



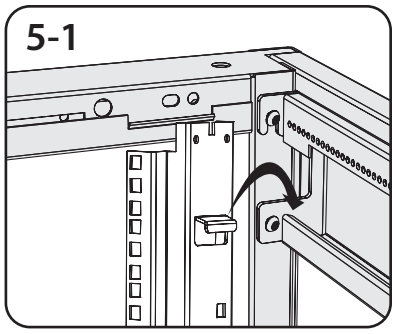
2

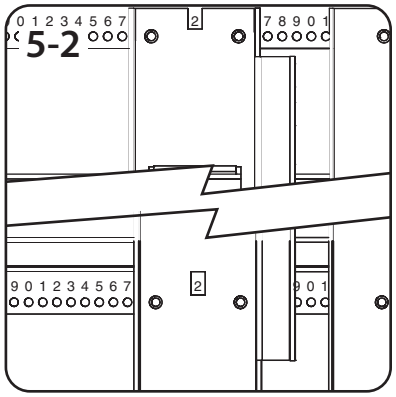


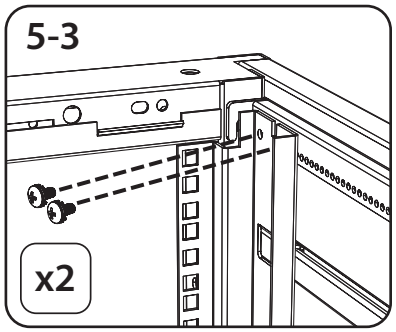
16



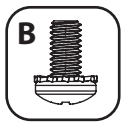
Los puntos de sujeción del riel están numerados para ayudar a alinear cada par de rieles a la misma profundidad. Antes de instalar los rieles usando los tornillos (que se muestran en el Paso 5-3), asegúrese de que el mismo número aparezca en en las tres ventanas. **Nota: Los números mostrados en el paso 5-2 son para fines de ilustración solamente; fije los rieles a la profundidad deseada.**





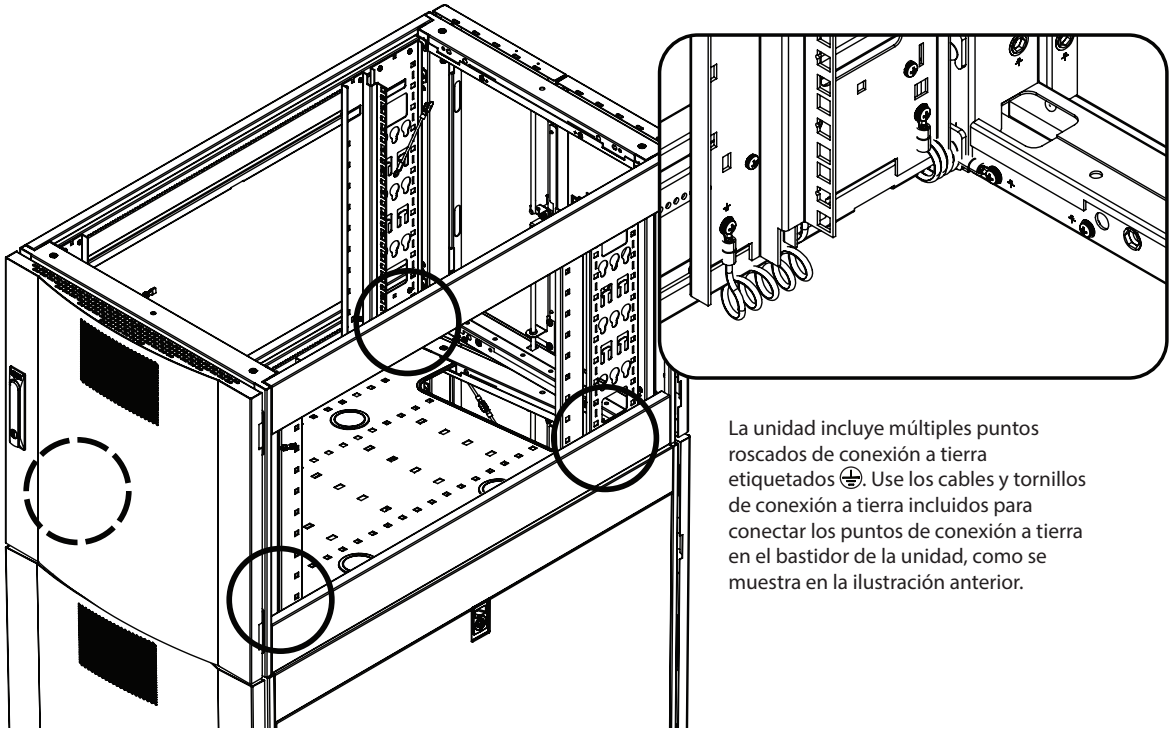


paso 6



12

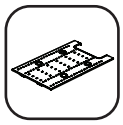
6



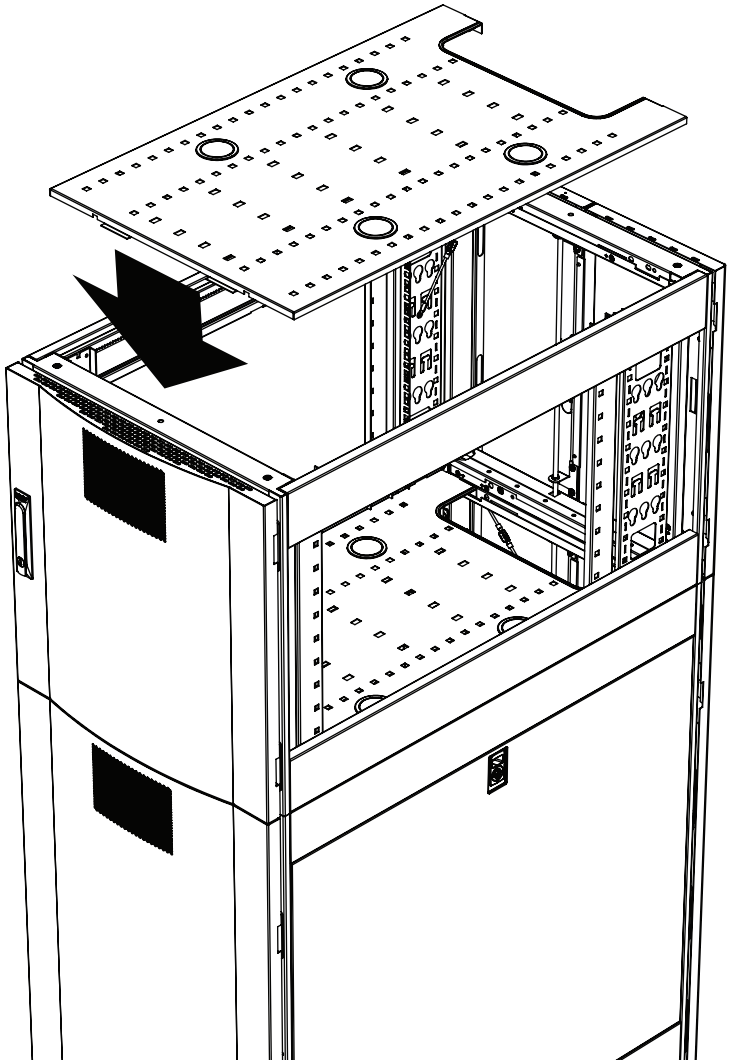
La unidad incluye múltiples puntos roscados de conexión a tierra etiquetados ⏚. Use los cables y tornillos de conexión a tierra incluidos para conectar los puntos de conexión a tierra en el bastidor de la unidad, como se muestra en la ilustración anterior.

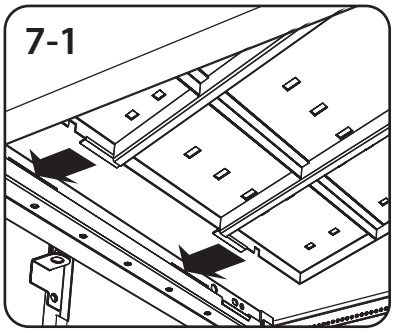
paso

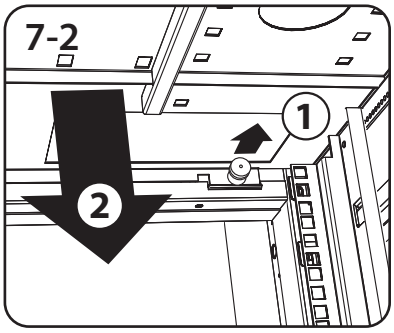
7

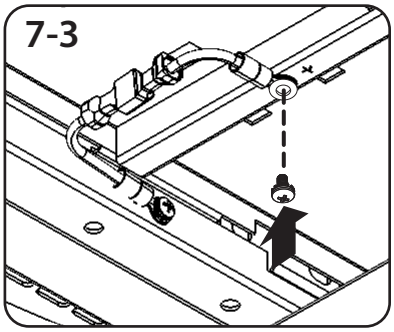


1







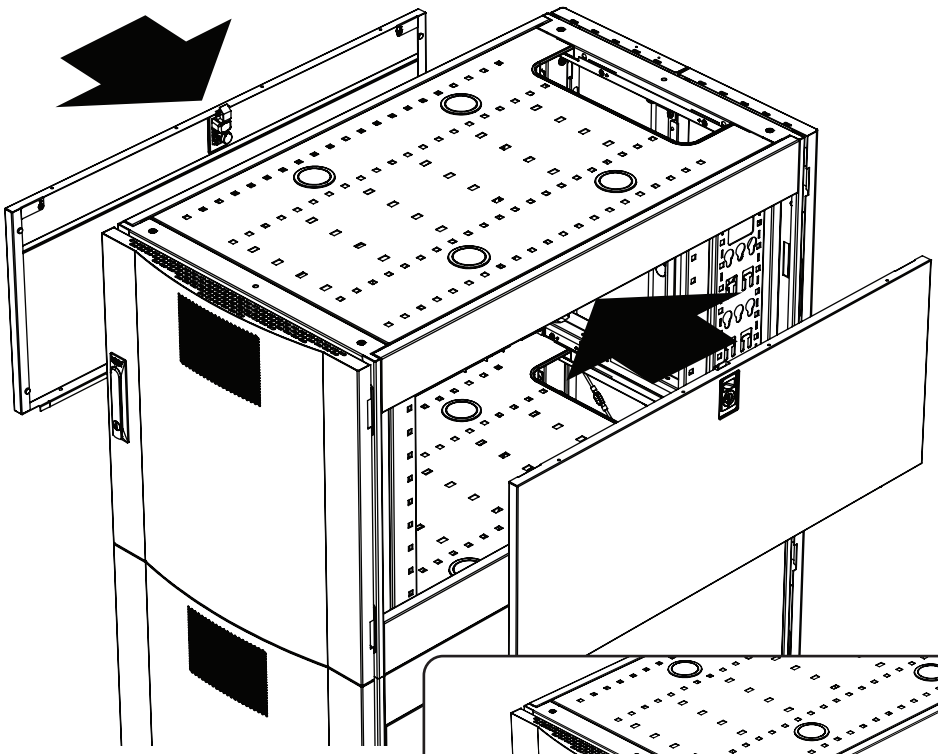


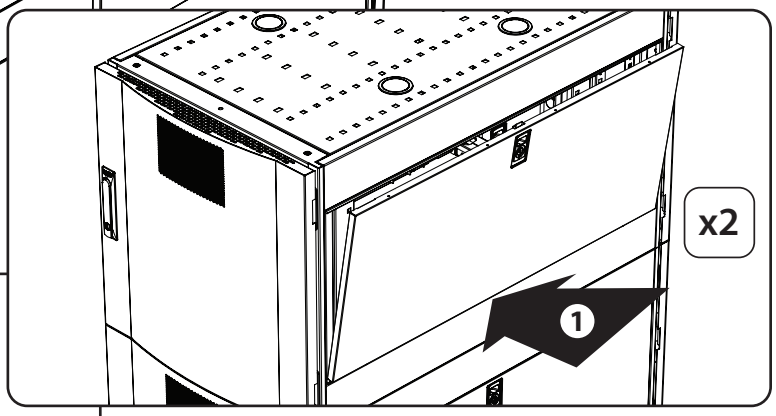
La puerta frontal de la unidad, la puerta posterior, el subconjunto de bastidor, la cubierta superior y las cubiertas laterales vienen con cables de tierra preinstalados. **Conecte las terminales de la cubierta superior una vez que la cubierta superior se haya instalado en su lugar sobre el gabinete, como se muestra en la imagen anterior.**

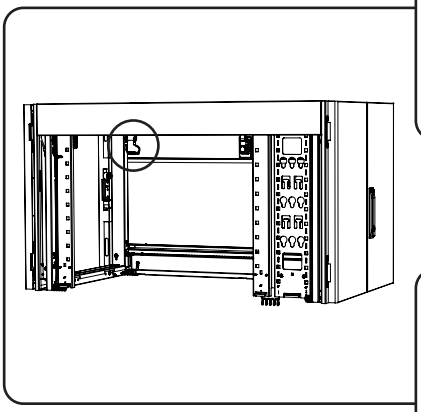
paso

8

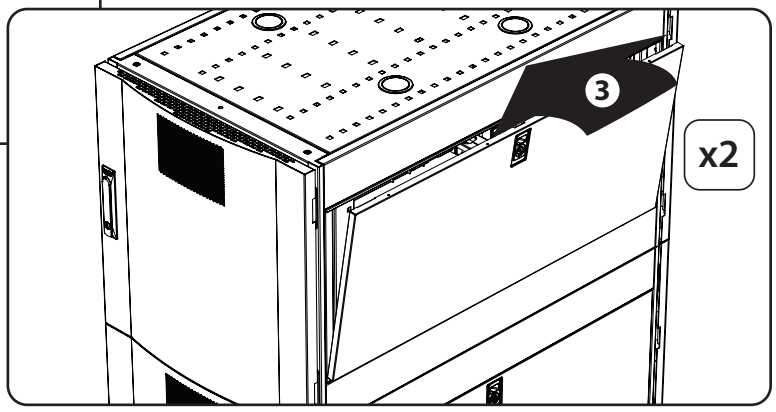
2







x2



La puerta frontal de la unidad, la puerta posterior, el subconjunto de bastidor, la cubierta superior y las cubiertas laterales vienen con cables de tierra preinstalados. **Conecte los dos juegos de terminales para los paneles laterales, como se muestra.**

Tripp Lite tiene una política de mejora continua. Las especificaciones están sujetas a cambio sin previo aviso.
Las fotografías e ilustraciones pueden diferir ligeramente de los productos reales.

TRIPP·LITE

Excelencia en Manufactura.

1111 W. 35th Street, Chicago, IL 60609 EE UU • tripplite.com/support

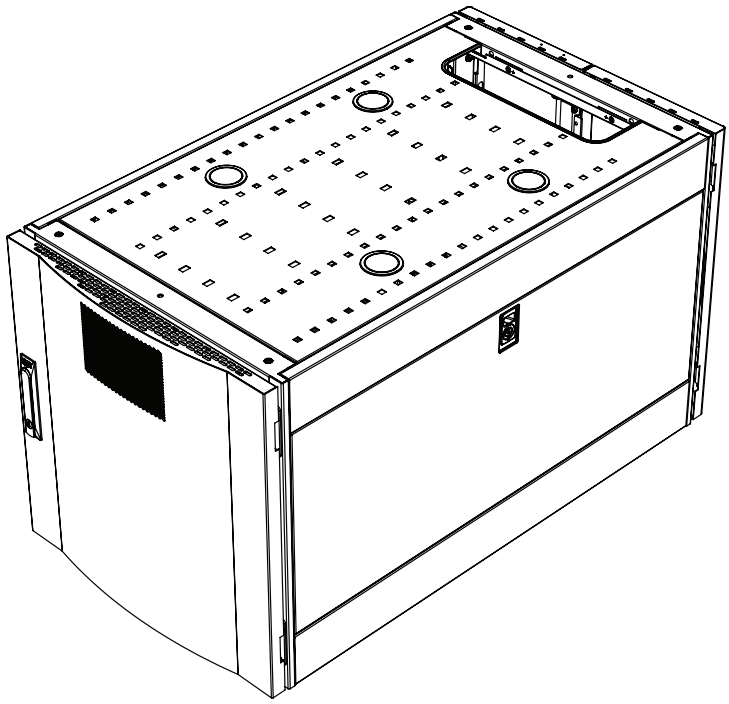
20-09-350 93-3D34_RevB

Instructions d'assemblage

Bâti SmartRack®
à expansion verticale

Modèles : SRTH6UB et SRTH12UB

(numéros de série : AG-0545, AG-0546)



English 1 • Español 9 • Русский 25

TRIPP·LITE

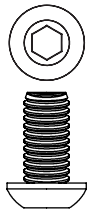
95 PLUS DE ANS
D'excellence Industrielle.

1111 W. 35th Street, Chicago, IL 60609 USA • tripplite.com/support

Droits d'auteur © 2021 Tripp Lite. Tous droits réservés.

Liste des pièces

A



M6x12

x16

B

M4x8 avec rondelle à dents

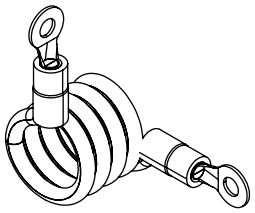
x41

C

Vis à tête cylindrique à bride 8.8

x 4

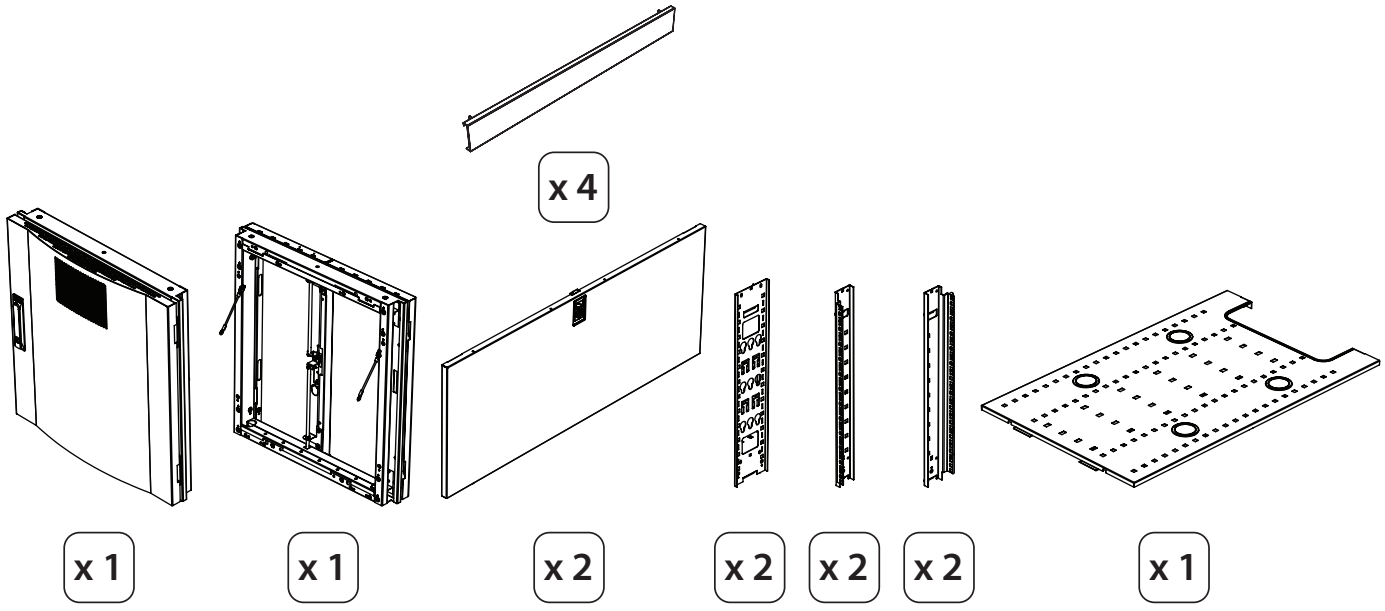
D



Fil de mise à la masse

x 6

Remarque : *Modèle SRTH12UB illustré. La taille et les dimensions varient selon les modèles.*



x 4

x 1 | x 1 | x 2 | x 2 | x 2 | x 2 | x 1

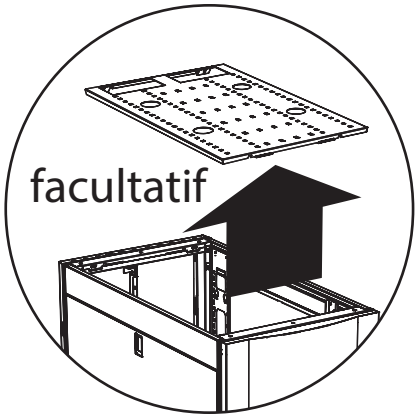
Outils requis :

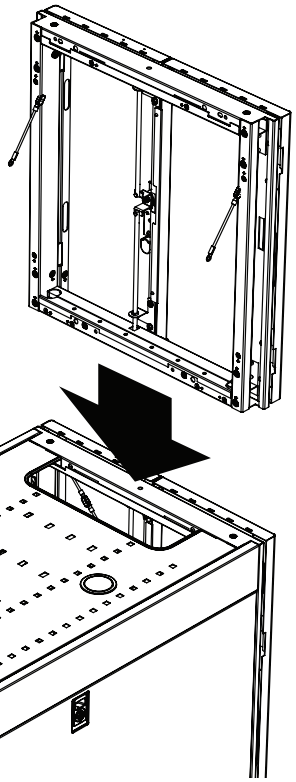
- Douille et clé pour vis à tête cylindrique à bride 8.8 (fournis par l'utilisateur)
- Clé Allen de 4 mm (5/32 po) (fournie)
- Tournevis Phillips nº 1 (fourni par l'utilisateur)

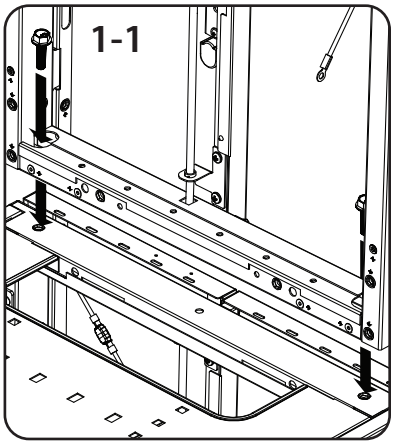
AVERTISSEMENT : L'appareil est extrêmement lourd. Ne pas tenter de déballer, déplacer, assembler ou installer sans aide. Avant qu'il ne soit correctement assemblé et stabilisé, l'appareil pourrait causer des dommages graves à la propriété et/ou des blessures. Faire preuve de vigilance lors de l'assemblage de l'appareil et s'assurer de respecter toutes les instructions concernant la manutention et l'installation. Ne pas tenter d'installer l'équipement sans d'abord stabiliser l'appareil. Consulter le manuel de l'utilisateur.

Étape 1

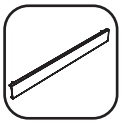
2





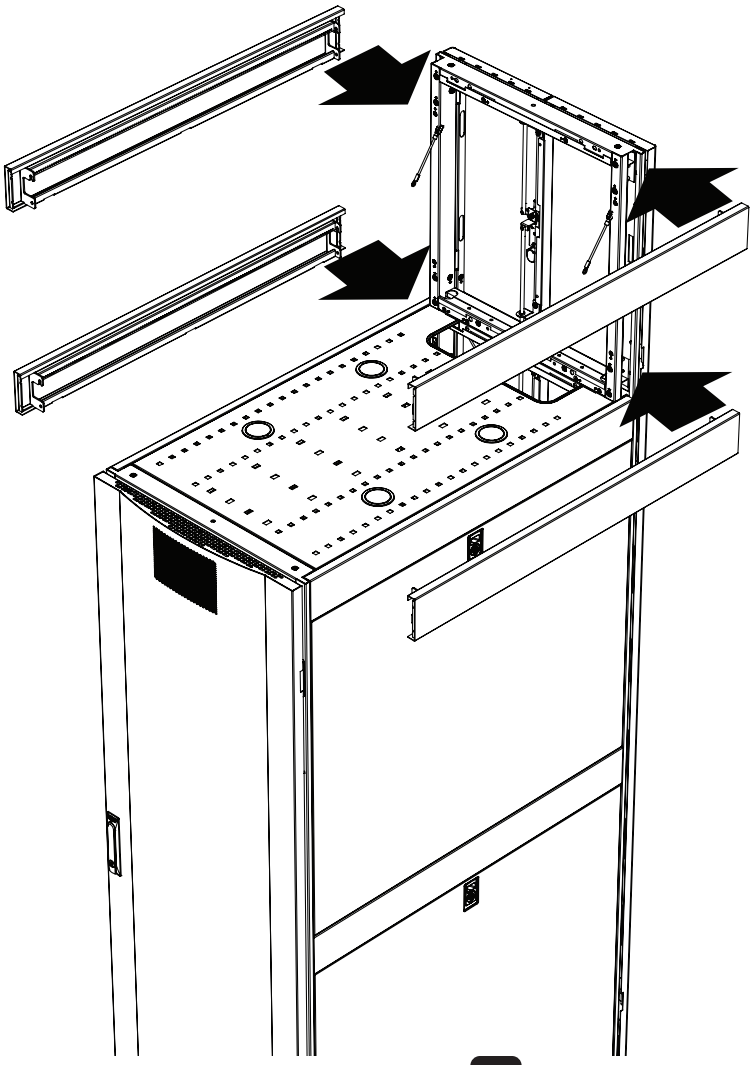


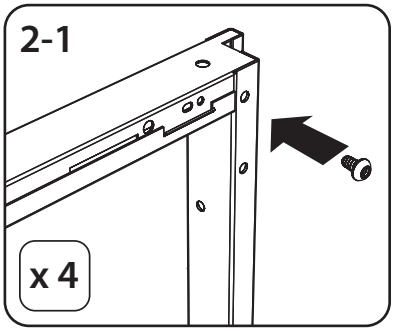
Étape 2

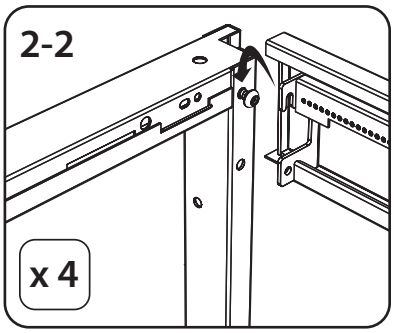


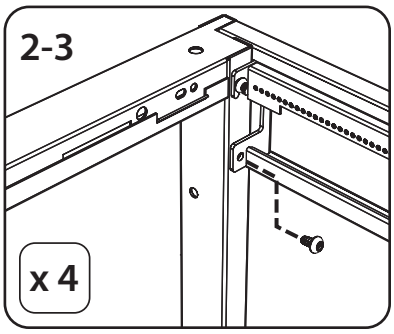
4

8



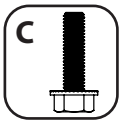




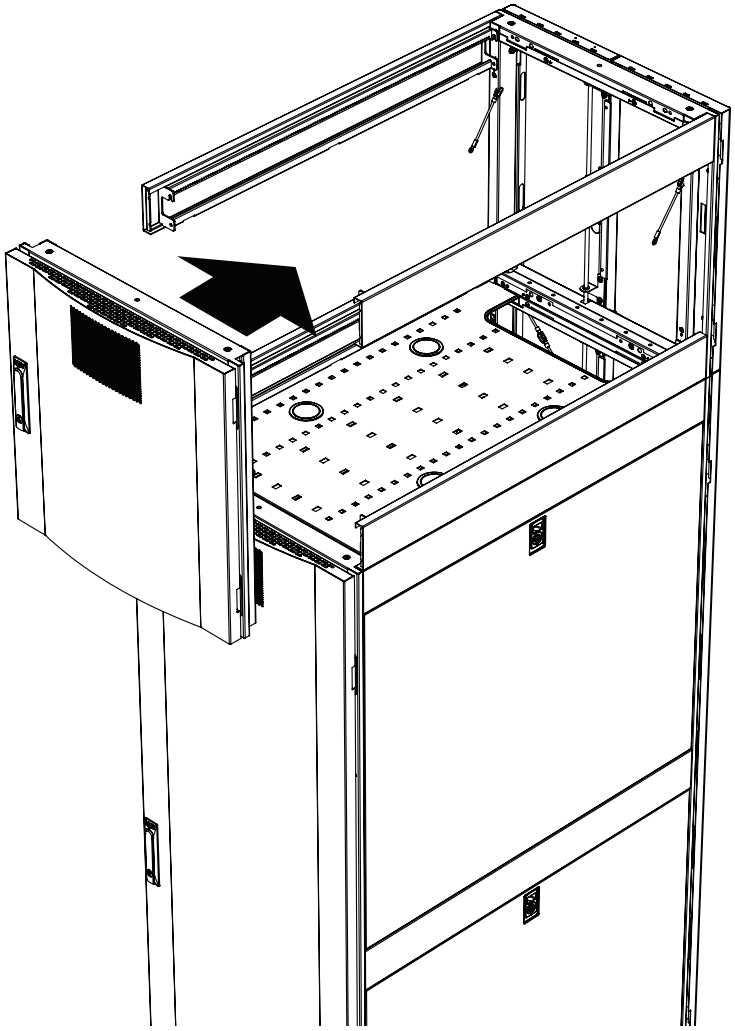


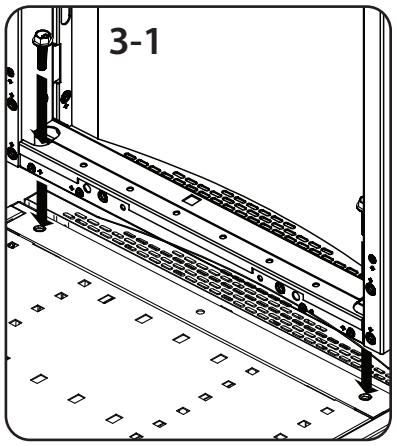
Étape 3

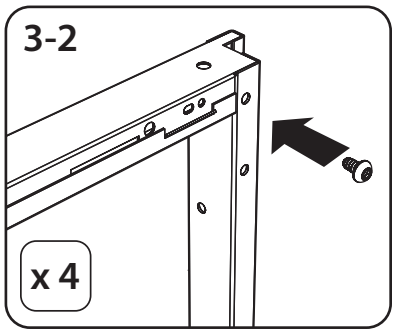
8

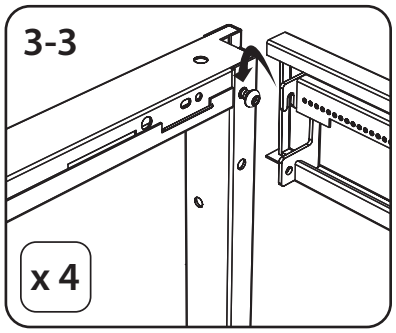


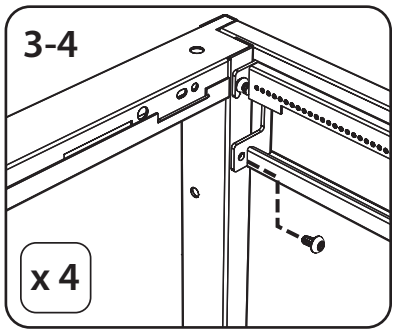
2.



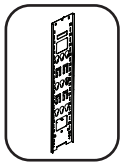




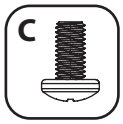




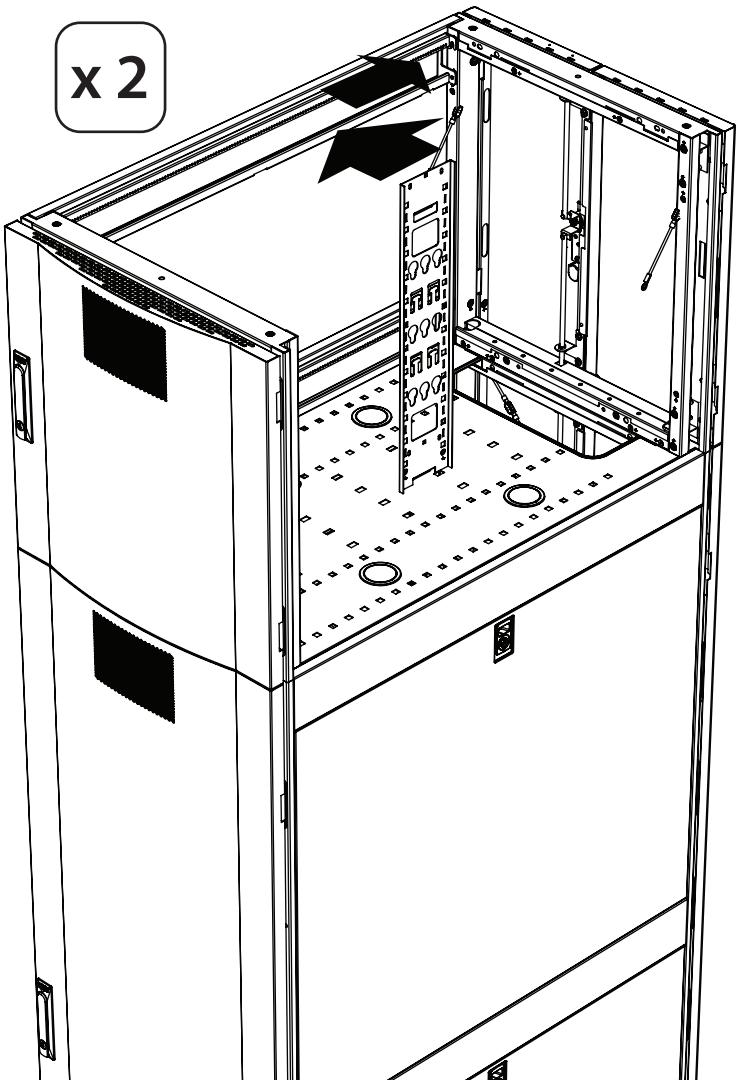
Étape 4

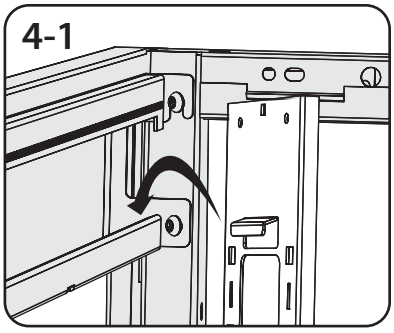


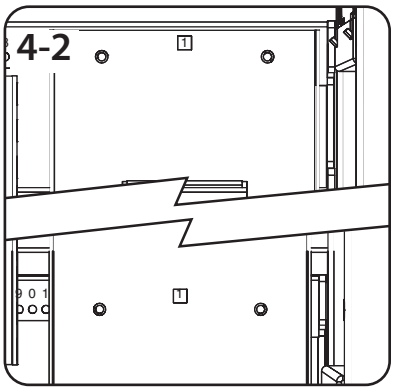
2.

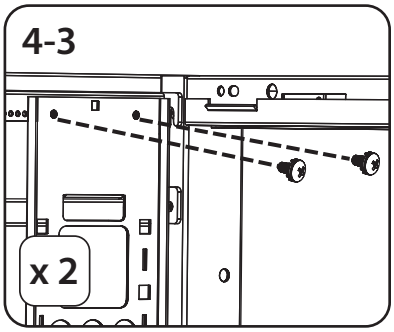


8



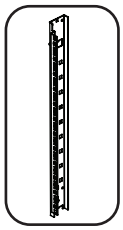




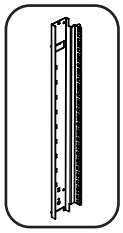


Les points de fixation des rails sont numérotés pour aider l'utilisateur à aligner chaque paire de rails à la même profondeur. Avant de fixer les rails en utilisant les vis (illustré à l'étape 4-3), s'assurer que le même numéro figure sur le rail supérieur et sur le rail inférieur. **Remarque : Le numéro illustré à l'étape 4-2 est fourni uniquement à des fins d'illustration; fixer les rails à la profondeur voulue.**

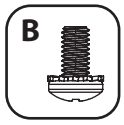
Étape 5



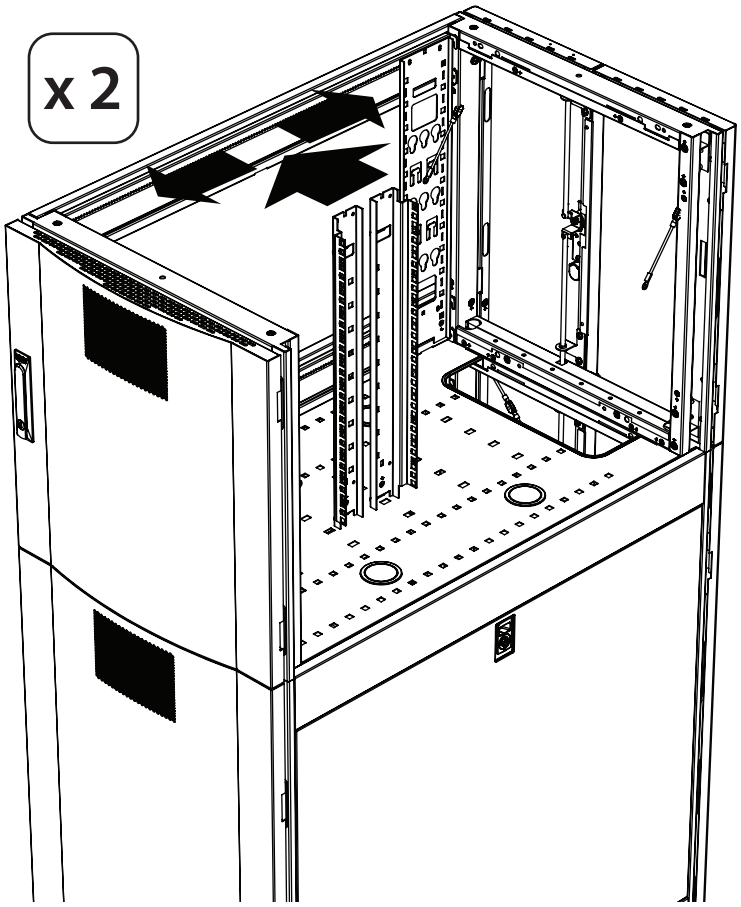
2.



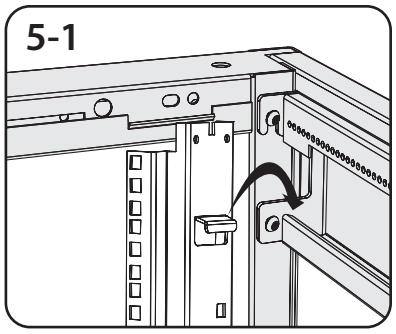
2.

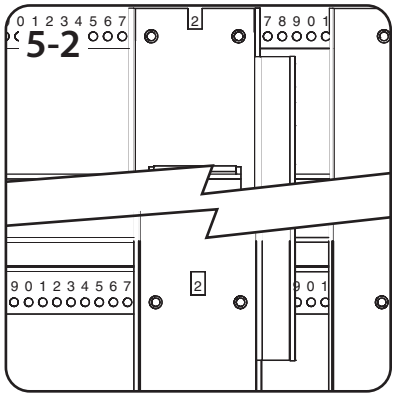


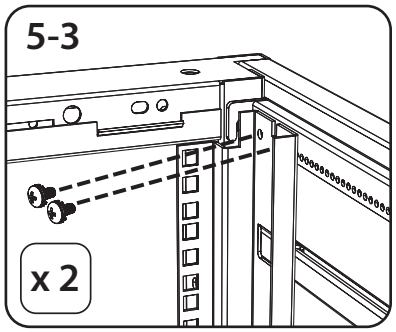
16



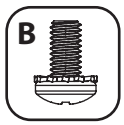
Les points de fixation des rails sont numérotés pour aider l'utilisateur à aligner chaque paire de rails à la même profondeur. Avant de fixer les rails en utilisant les vis (illustré à l'étape 5-3), s'assurer que le même numéro figure dans les trois fenêtres. **Remarque : Les numéros illustrés à l'étape 5-2 sont fournis uniquement à des fins d'illustration; fixer les rails à la profondeur voulue.**





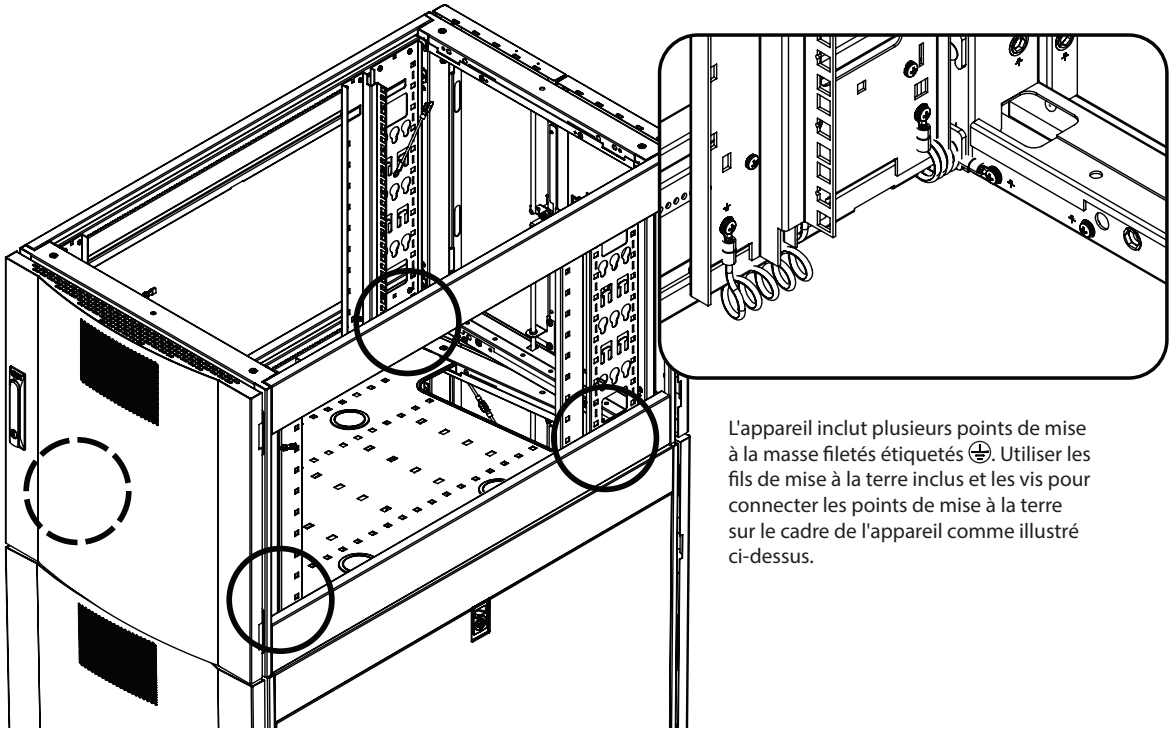


Étape 6



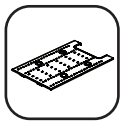
12

6

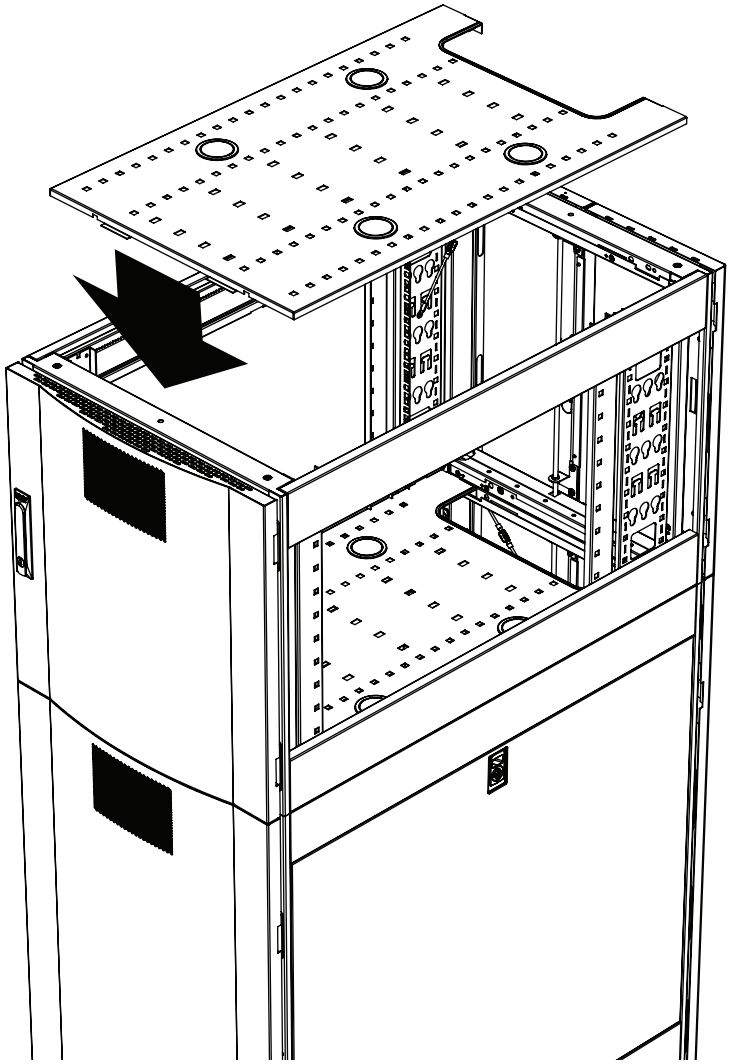


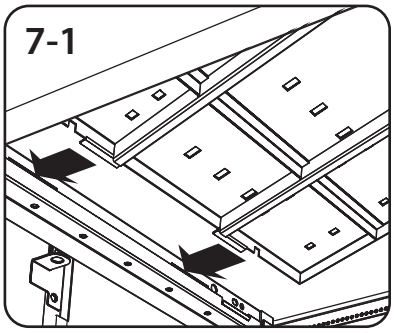
L'appareil inclut plusieurs points de mise à la masse filetés étiquetés ⏚. Utiliser les fils de mise à la terre inclus et les vis pour connecter les points de mise à la terre sur le cadre de l'appareil comme illustré ci-dessus.

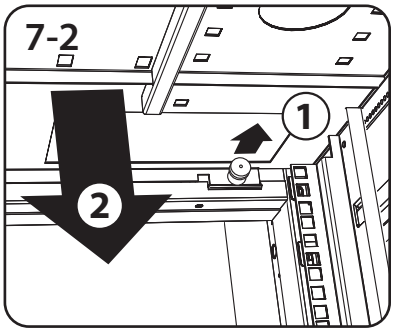
Étape 7

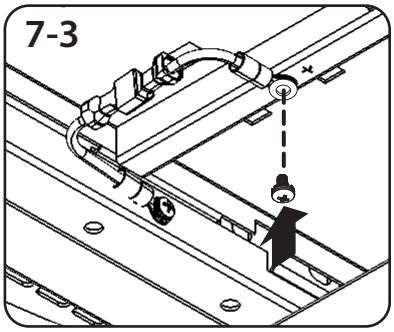


1



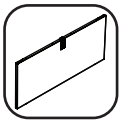




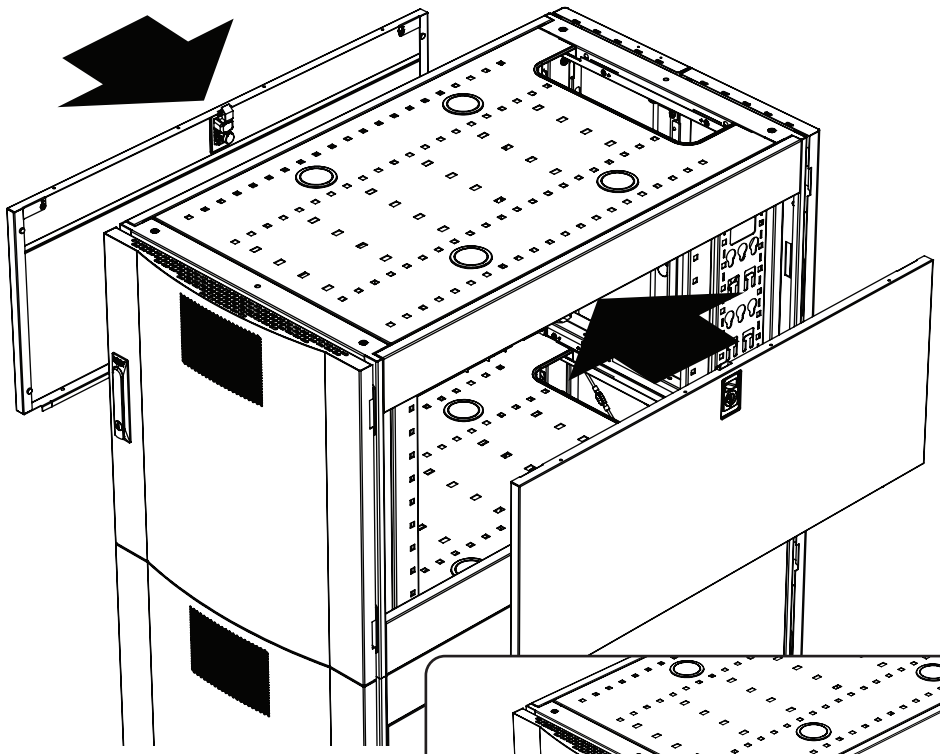


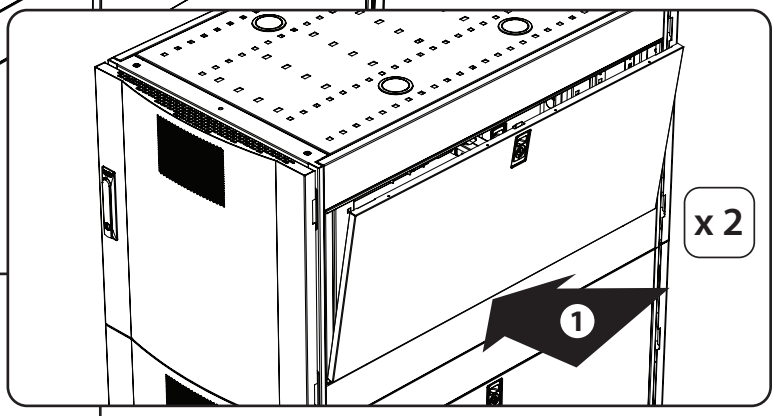
La porte avant, la porte arrière, le sous-ensemble du cadre, le couvercle supérieur et les couvercles latéraux de l'appareil sont fournis avec des fils de mise à la terre préinstallés. **Connecter les bornes pour le couvercle supérieur une fois que le couvercle supérieur a été installé en place sur l'armoire, comme illustré ci-dessus.**

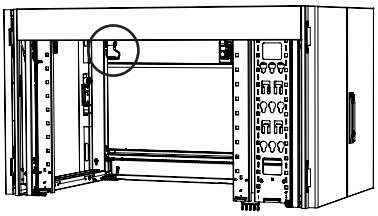
Étape 8



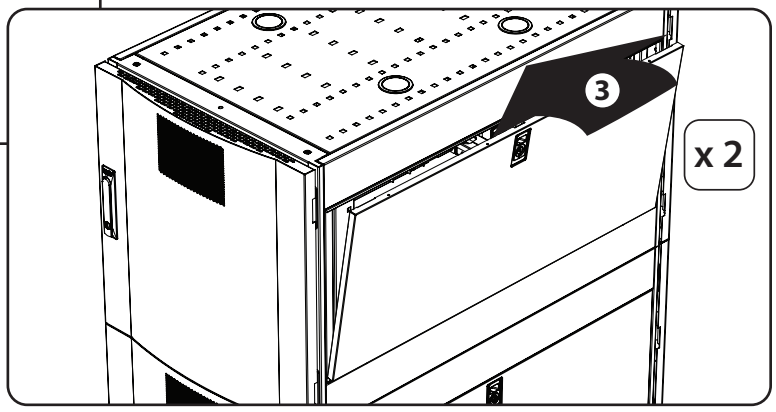
2.







x 2



La porte avant, la porte arrière, le sous-ensemble du cadre, le couvercle supérieur et les couvercles latéraux de l'appareil sont fournis avec des fils de mise à la terre préinstallés. **Connecter les deux ensembles de bornes pour les panneaux latéraux, comme illustré.**

La politique de Tripp Lite en est une d'amélioration continue. Les caractéristiques techniques sont modifiables sans préavis.
Les produits réels peuvent différer légèrement des photos et des illustrations.

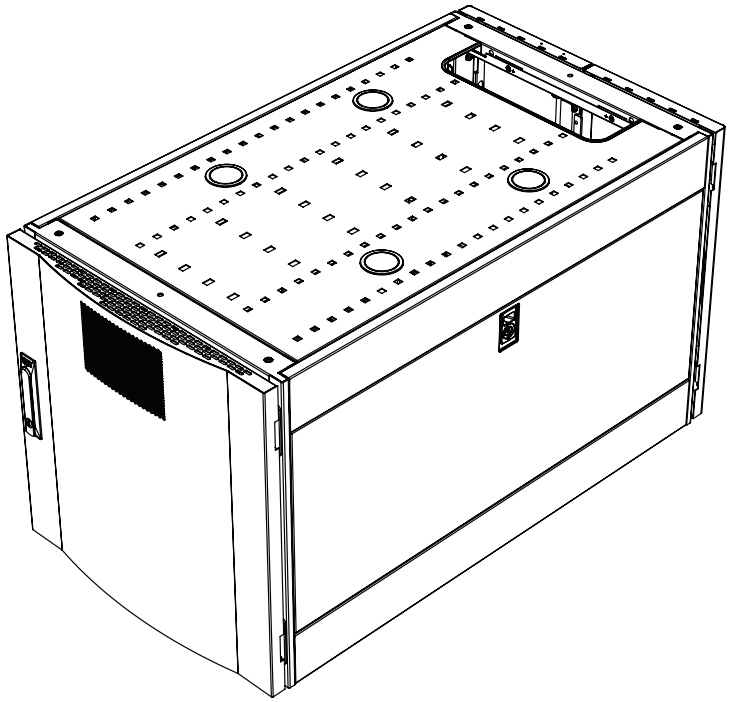
1111 W. 35th Street, Chicago, IL 60609 USA • tripplite.com/support

20-09-350 93-3D34_RevB

Указания по сборке

SmartRack®
Вертикальный расширительный шкаф

Модели: SRTH6UB и SRTH12UB
(номера серий: AG-0545, AG-0546)



English 1 • Español 9 • Français 17

EAC

TRIPP·LITE

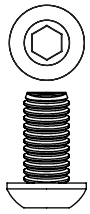
Более 95 лет
Продукция высшего качества.

1111 W. 35th Street, Chicago, IL 60609 USA • tripplite.com/support

Охраняется авторским правом © 2021 Tripp Lite. Перепечатка запрещается.

Комплектация

A



M6x12

16 шт.

B

Отвертка крестообразная #1

M4x8 с пружинной шайбой

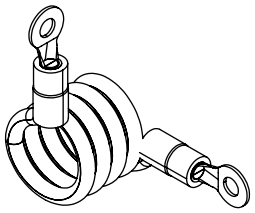
41 шт.

C

Винт 8.8 с шестигранной головкой и буртиком

4 шт.

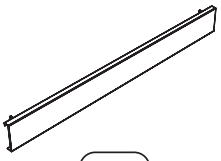
D



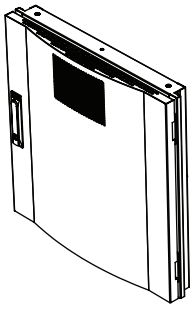
Заземлитель

6 шт.

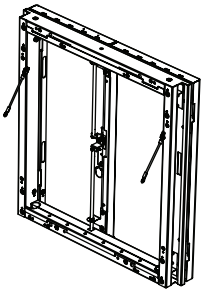
Примечание. На иллюстрации показана модель SRTH12UB. Размеры различаются в зависимости от модели.



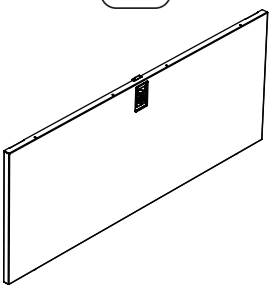
4 шт.



1 шт.



1 шт.

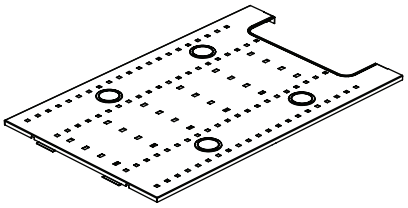


2 шт.

2 шт.

2 шт.

2 шт.



1 шт.

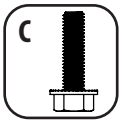
Требуемые инструменты:

- Головка торцевая под винт 8.8 с буртиком и гаечный ключ (в комплект поставки не входят)
- Ключ шестигранный 5/32" (4 мм) (поставляется в комплекте)
- Отвертка крестообразная #1 (в комплект поставки не входит)

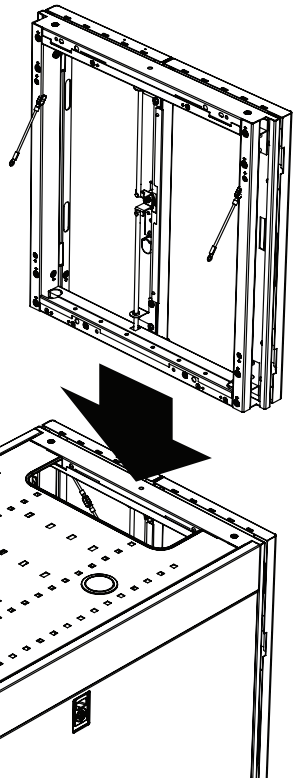
ВНИМАНИЕ! Данное изделие является крайне тяжеловесным. Не пытайтесь распаковывать, перемещать или устанавливать его в одиночку. До момента надлежащей установки и уравновешивания шкафа существует опасность причинения травм и/или имущественного ущерба. Будьте предельно осторожны при его сборке и обязательно следуйте всем указаниям по обращению и установке. Не производите установку оборудования в шкаф до обеспечения его устойчивости. См. Руководство пользователя.

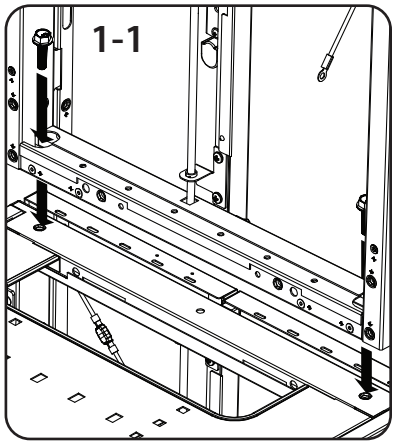
шаг

1



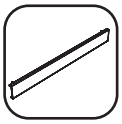
2





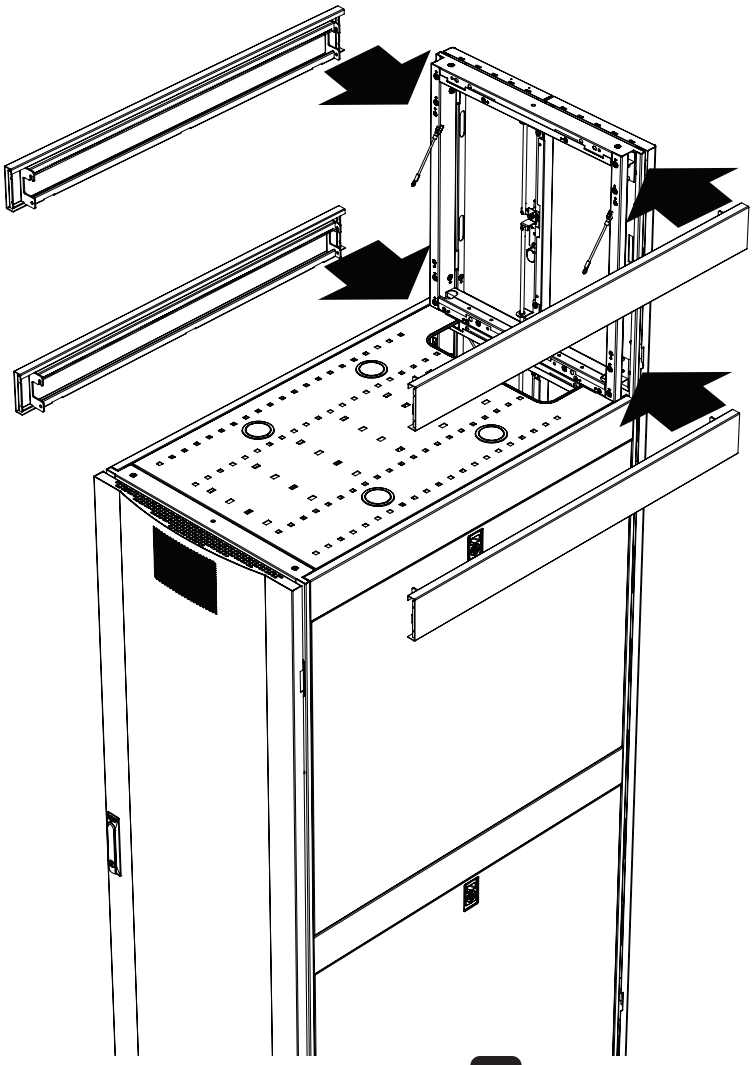
шаг

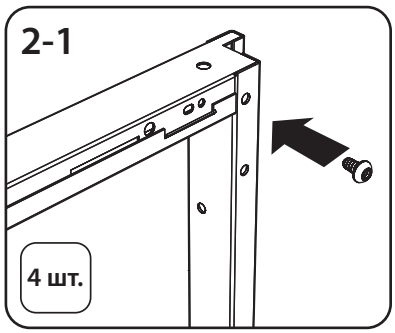
2

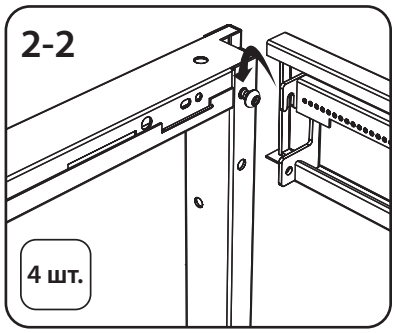


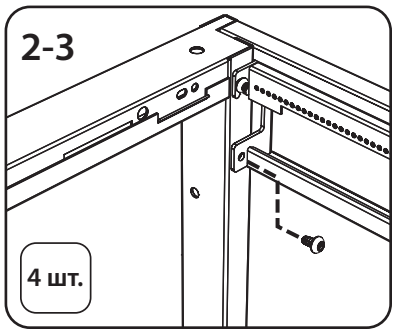
4

8





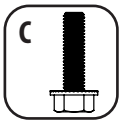




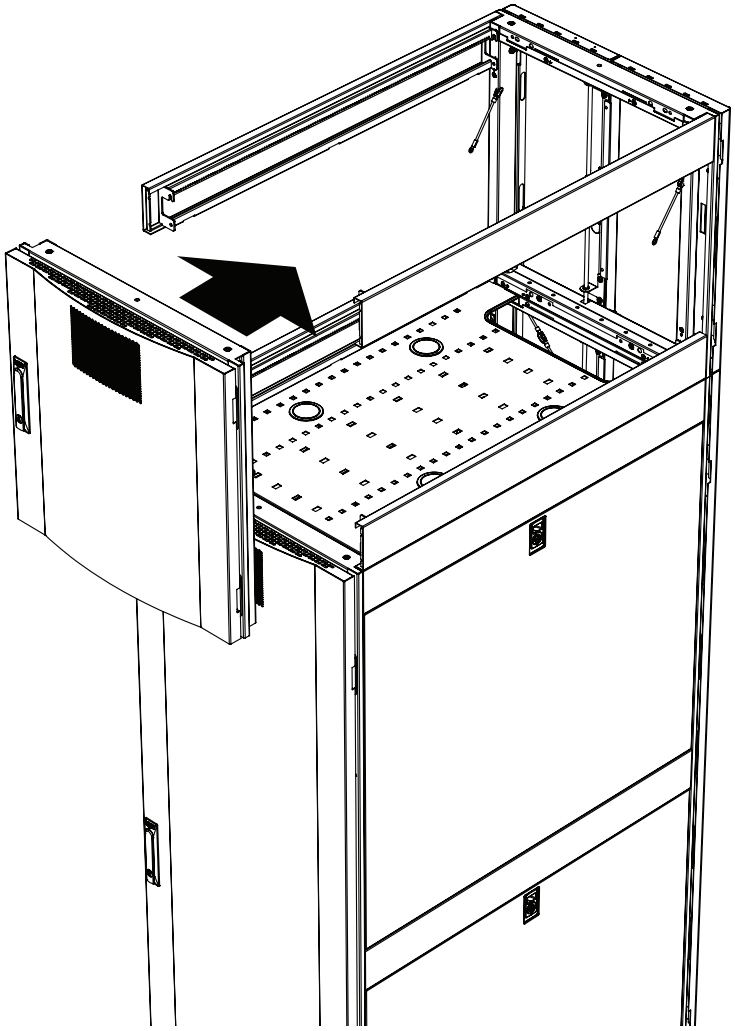
шаг

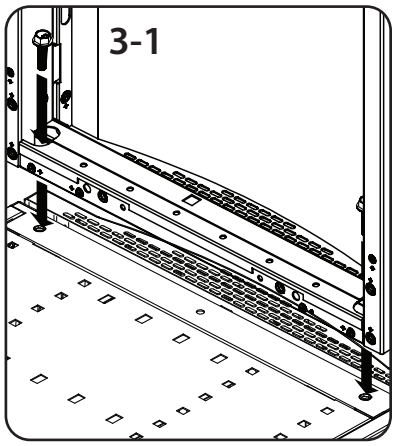
3

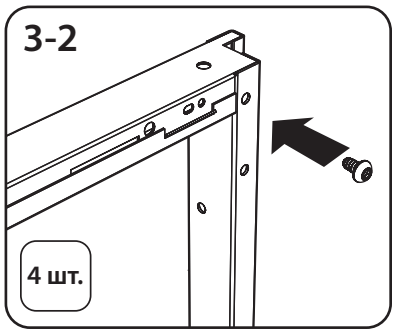
8

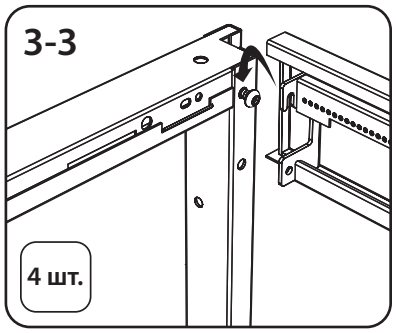


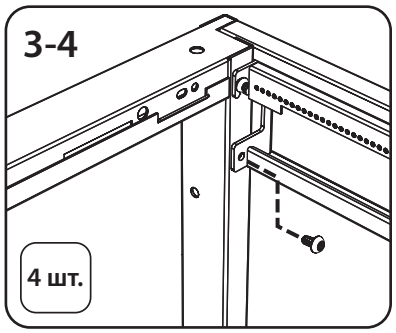
2





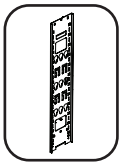




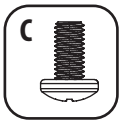


шаг

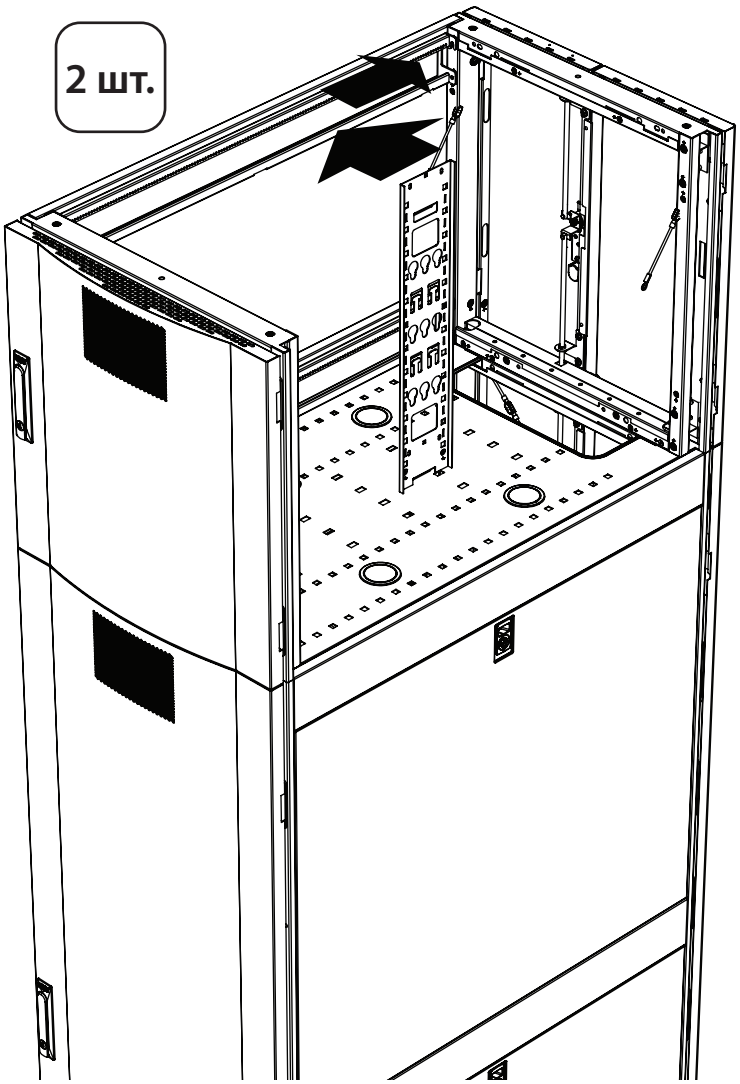
4

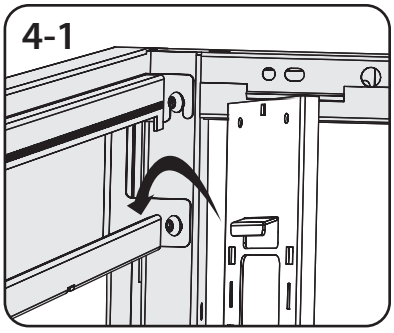


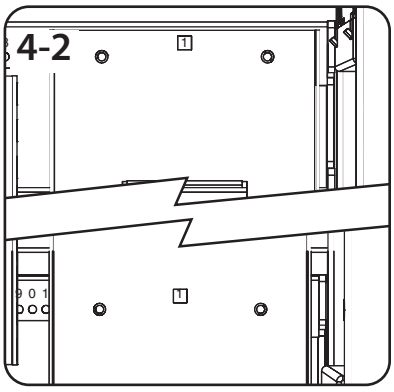
2

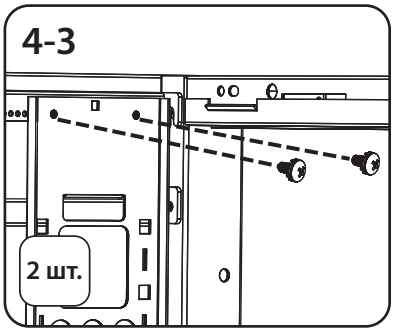


8





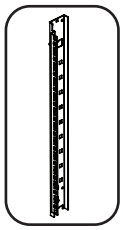




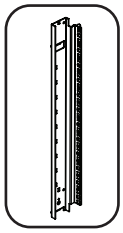
Точки крепления направляющих обозначены цифрами, что поможет установить каждую пару направляющих на одной и той же глубине. Перед креплением направляющих с использованием винтов (показанных на шаге 4-3) убедитесь в том, что на верхней и нижней направляющих указана одна и та же цифра. **Примечание. Цифра, показанная на шаге 4-2, представлена только в иллюстративных целях. Направляющие следует крепить на нужной глубине.**

шаг

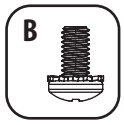
5



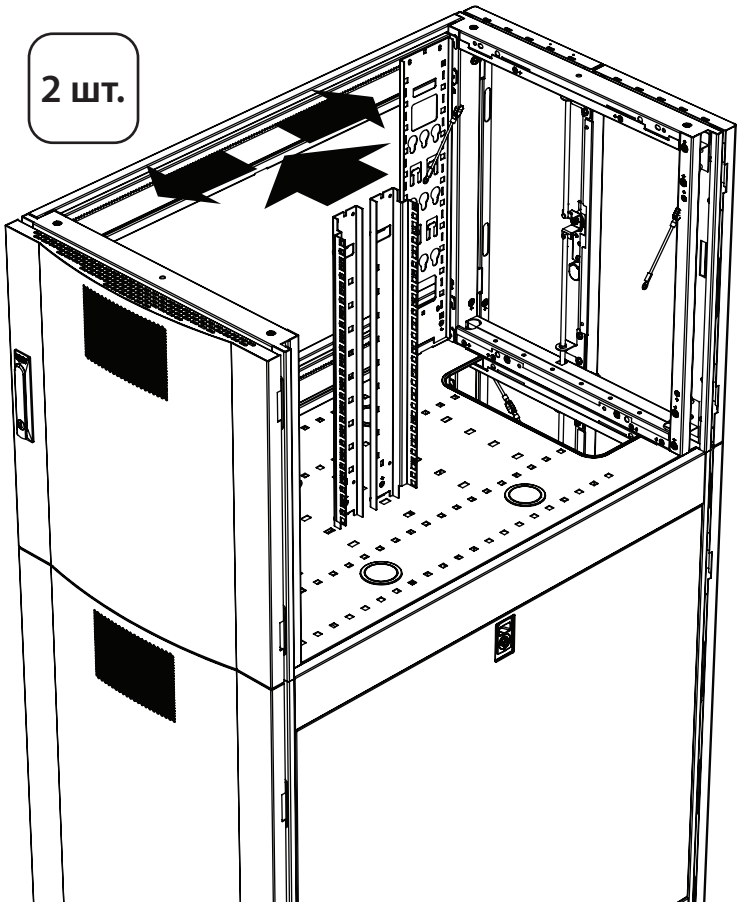
2

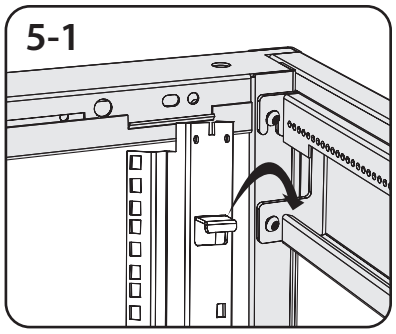


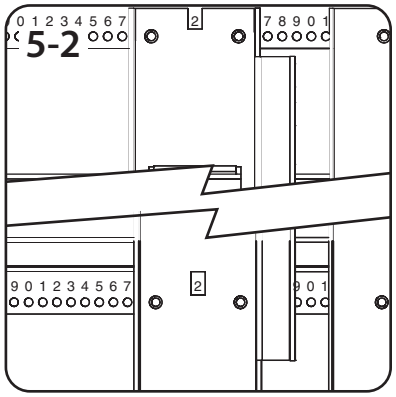
2

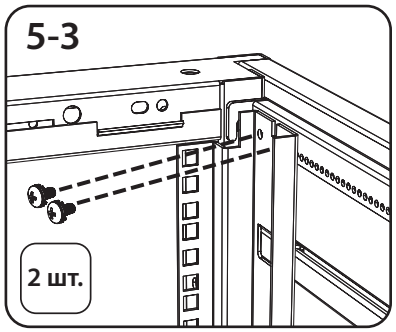


16





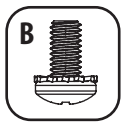




Точки крепления направляющих обозначены цифрами, что поможет установить каждую пару направляющих на одной и той же глубине. Перед креплением направляющих с использованием винтов (показанных на шаге 5-3) убедитесь в том, что во всех трех окошках находится одна и та же цифра. **Примечание. Цифры, показанные на шаге 5-2, представлены только в иллюстративных целях. Направляющие следует крепить на нужной глубине.**

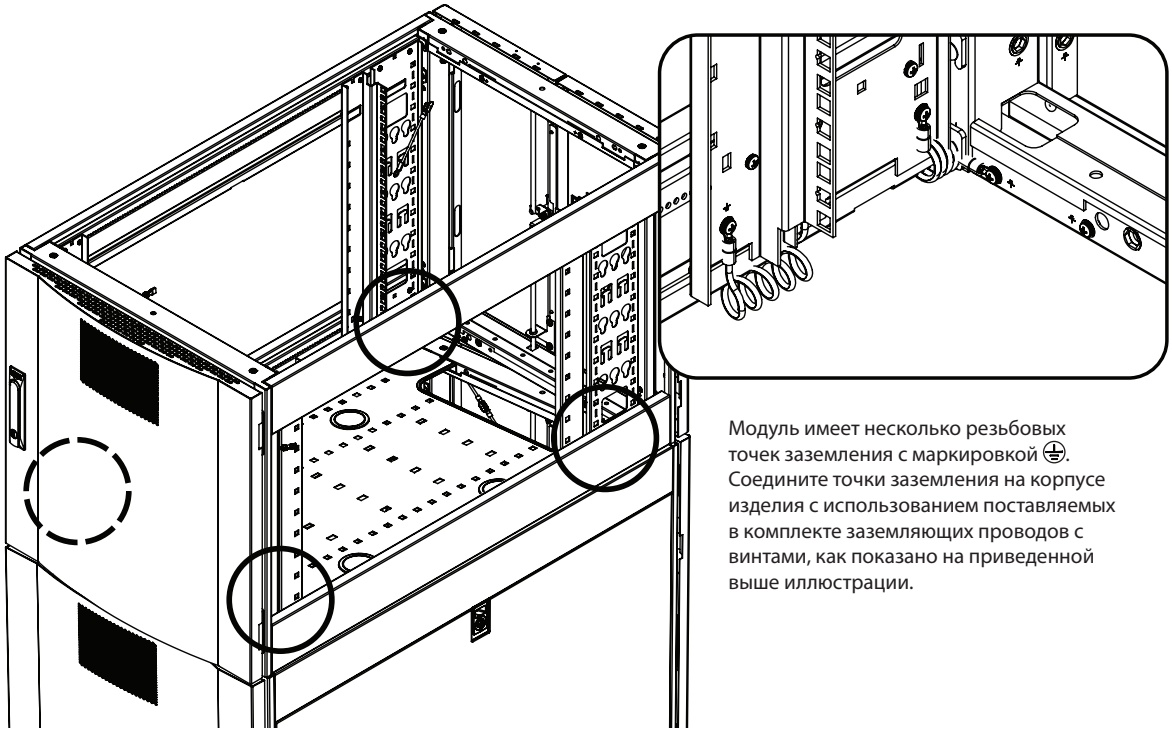
шаг

6



12

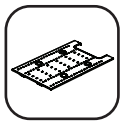
6



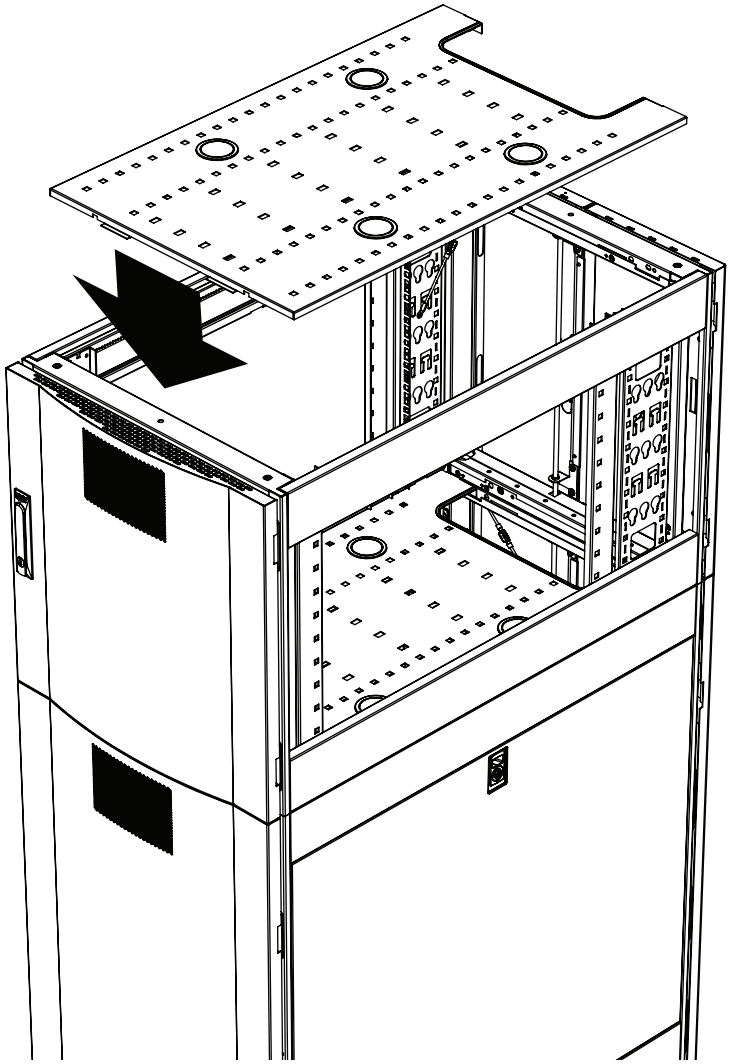
Модуль имеет несколько резьбовых точек заземления с маркировкой ⏚. Соедините точки заземления на корпусе изделия с использованием поставляемых в комплекте заземляющих проводов с винтами, как показано на приведенной выше иллюстрации.

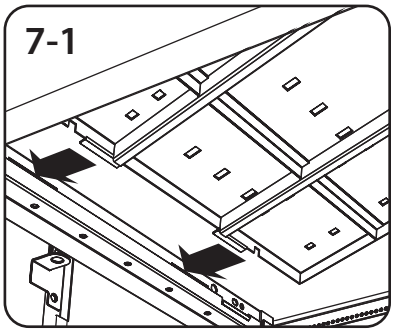
шаг

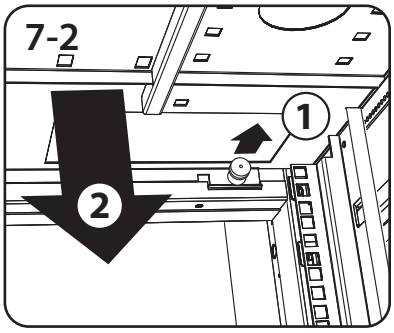
7

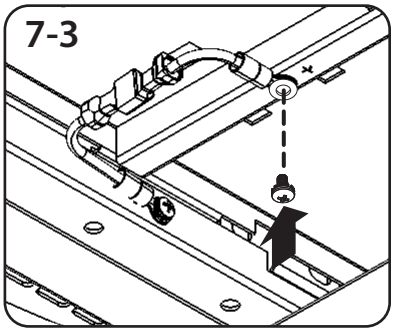


1





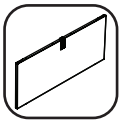




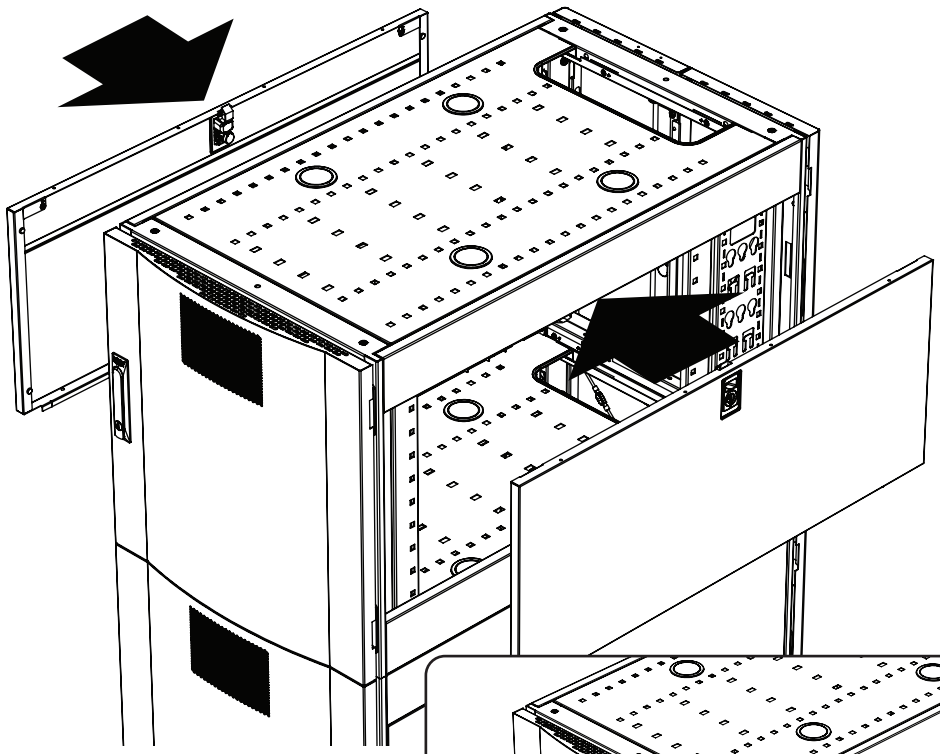
Передняя дверца, задняя дверца, корпус в сборе, верхняя панель и боковые панели поставляются с заземляющими проводами, установленными на заводе-изготовителе. **Заземляющие выводы верхней панели следует подсоединять после ее установки на свое место поверх корпуса, как показано на приведенной выше иллюстрации.**

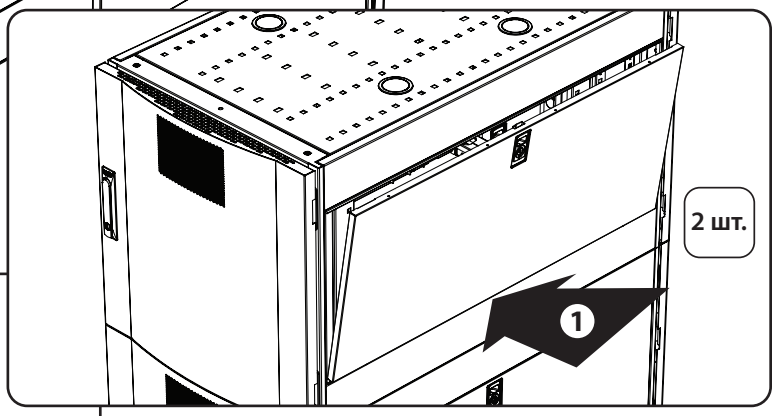
шаг

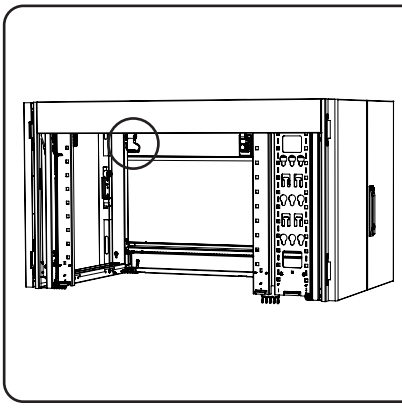
8



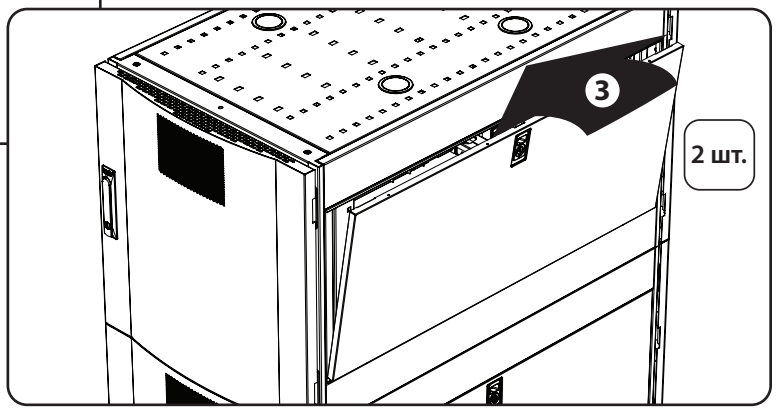
2







2 шт.



Передняя дверца, задняя дверца, корпус в сборе, верхняя панель и боковые панели поставляются с заземляющими проводами, установленными на заводе-изготовителе. **Соедините две группы заземляющих выводов боковых панелей, как показано на иллюстрации.**

Компания Tripp Lite постоянно совершенствует свою продукцию. В связи с этим возможно изменение технических характеристик без предварительного уведомления. Внешний вид реальных изделий может несколько отличаться от представленного на фотографиях и иллюстрациях.

TRIPP·LITE

Более 95 лет
Продукция высшего качества.

1111 W. 35th Street, Chicago, IL 60609 USA • tripplite.com/support

20-09-350 93-3D34_RevB