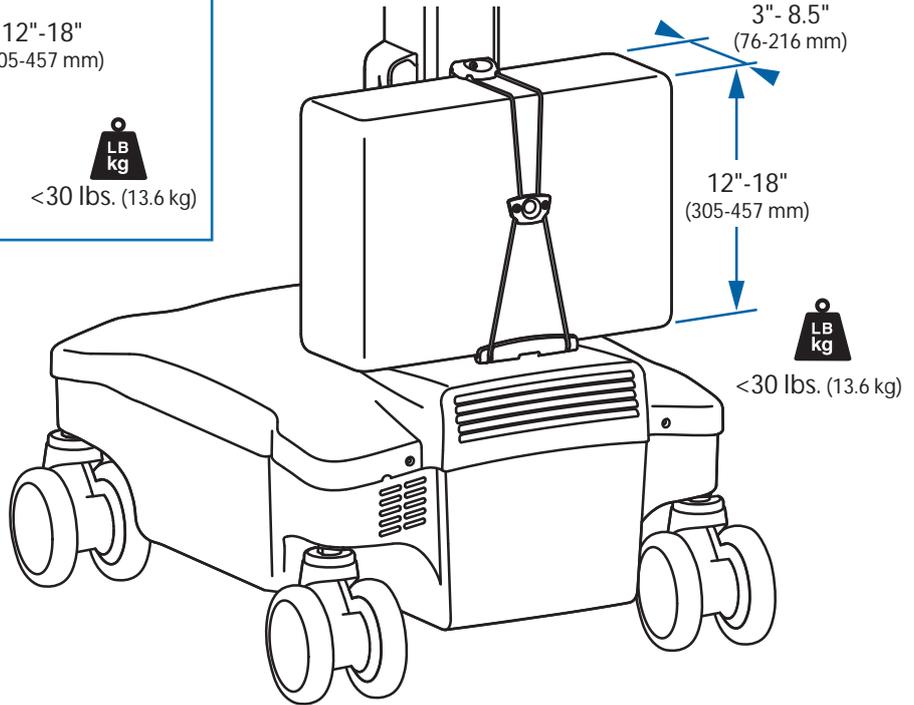
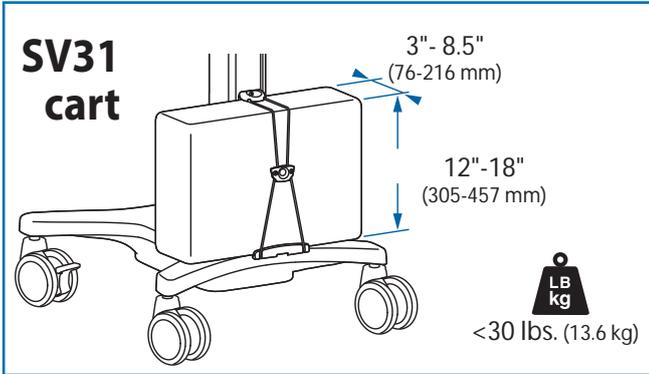


StyleView SV31 & SV32 Accessory, CPU Holder

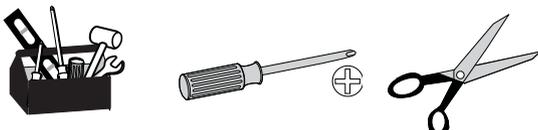
www.ergotron.com
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 China 86-769-86018920

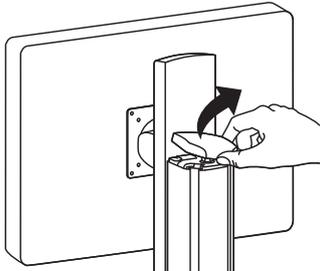
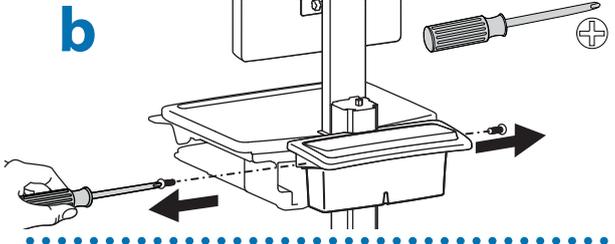
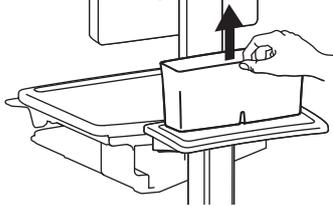
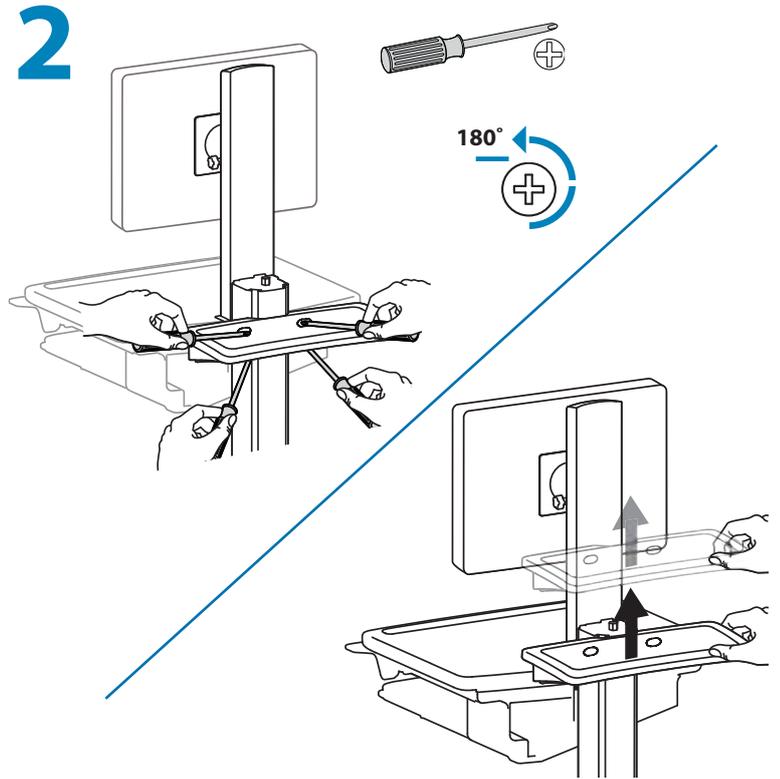
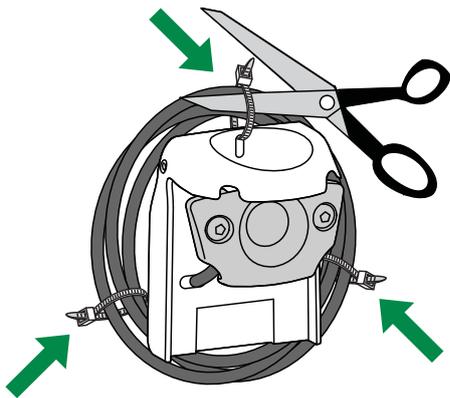
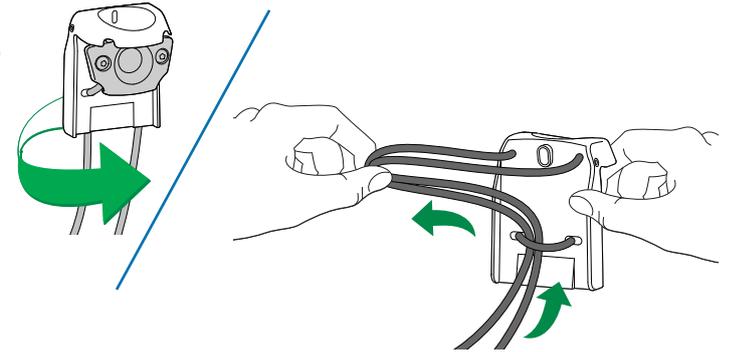
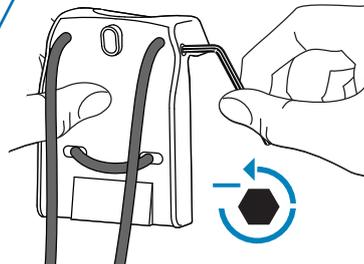
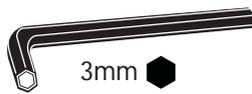
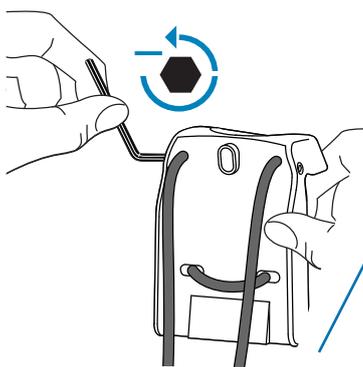
ASSEMBLY INSTRUCTIONS, StyleView SV31 & 32 Accessory, CPU Holder
Instrucciones de instalación, Accesorio StyleView SV31 y 32, Soporte para CPU
Notice d'assemblage, Accessoire StyleView SV31 et 32, Support d'unité centrale
Montageanleitungen, Zubehör für StyleView SV31 und 32, CPU-Halter
Installatie instructies, Accessoire StyleView SV31 & 32, CPU-houder
Manuali d'Istruzione, Accessorio StyleView SV31 e 32, Supporto per CPU
 取扱説明書, スタイルビュー-SV31 & 32 アクセサリー, CPUホルダー
 安装说明, StyleView SV31 & 32 附件, CPU固定座
 , StyleView SV31 32 , CPU



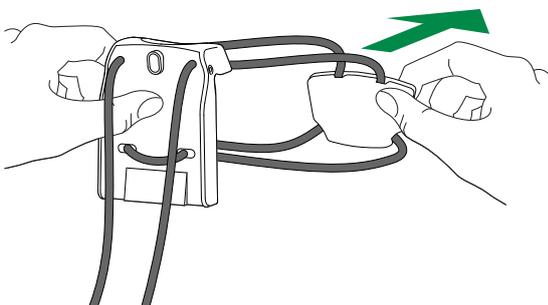
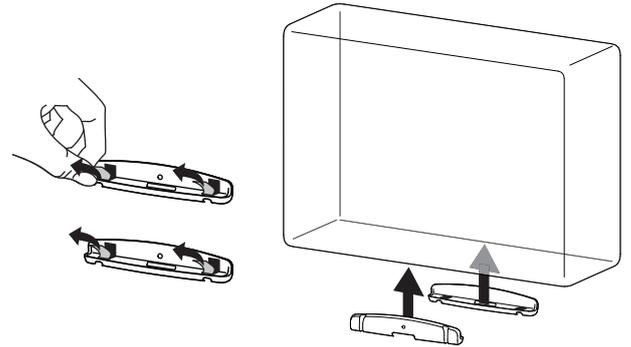
SV32 cart

	A	B	C
1	1x 	1x <p>M5 x 18mm Security Screw Tornillo de seguridad Vis de sécurité Sicherheitschraube mit Innenfünfkant Veiligheidsleutel Vite di sicurezza 固定ネジ 安全螺丝 Security Screw()</p>	1x <p>5-sided Security Wrench Llave de seguridad pentagonal Clef Allen de sécurité Fünfkant-Inbusschlüssel 5-kantige veiligheidsleutel Chiave pentagonale di sicurezza 5角固定用レンチ 5角安全扳手 5 Security Wrench()</p>
2	2x 	1x 	1x
3	4x 		

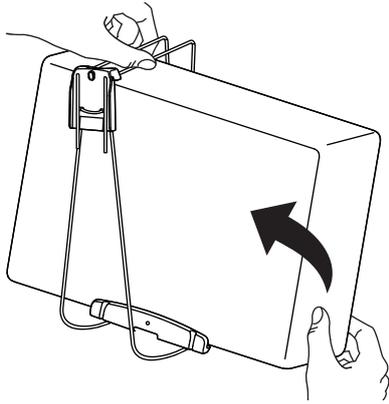


1 a**b****c****2****3 a****b****c****d**

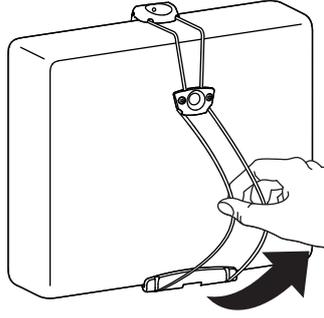
5-sided Security Wrench
 Llave de seguridad pentagonal
 Clef Allen de sécurité
 Fünfkant-Inbusschlüssel
 5-kantige veiligheidsleutel
 Chiave pentagonale di sicurezza
 5角固定用レンチ
 5角安全扳手
 5 Security Wrench()

e**f**

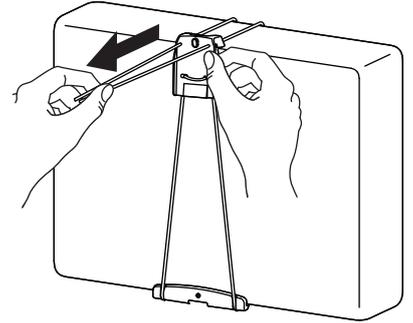
4 a



b



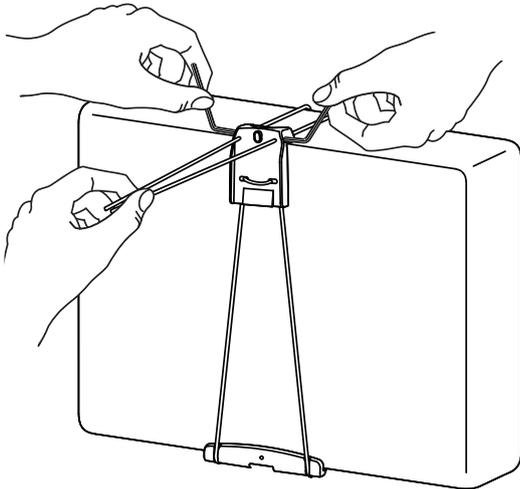
c



d

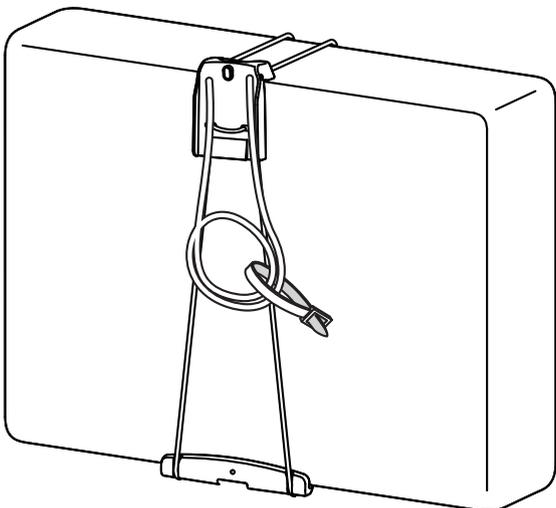


3mm

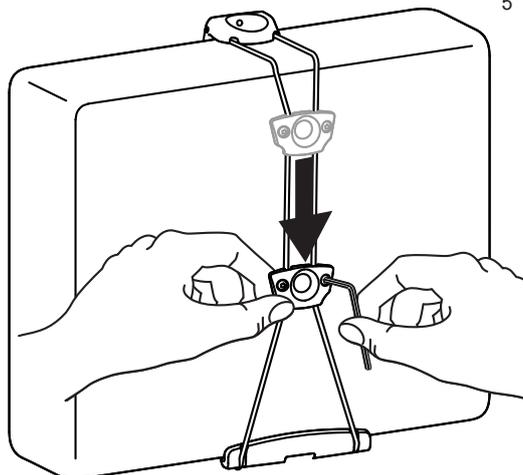


Caution: Do Not over tighten fasteners. Over-tightening may cause damage to fasteners.
 Precaución: No apriete demasiado los sujetadores. Hacerlo podría dañarlos.
 Attention : Ne Pas serrer excessivement les fixations. Risques d'endommagement en cas de serrage excessif.
 Vorsicht: Die Halterungen niemals übermäßig festziehen. Das übermäßige Festziehen kann die Halterungen beschädigen.
 Let op: Draai de bevestigingsmaterialen niet te vast. Te vast aandraaien kan schade veroorzaken aan de bevestigingsmaterialen.
 Attenzione: Non serrare eccessivamente i dispositivi di fissaggio. Ciò potrebbe causare danni agli elementi di fissaggio.
 注意：留金は締めすぎないようにしてください。強く締め付けすぎると、金具が破損する原因となります。
 小心：不要过度拧紧紧固件。过度拧紧可能会损坏紧固件。

e

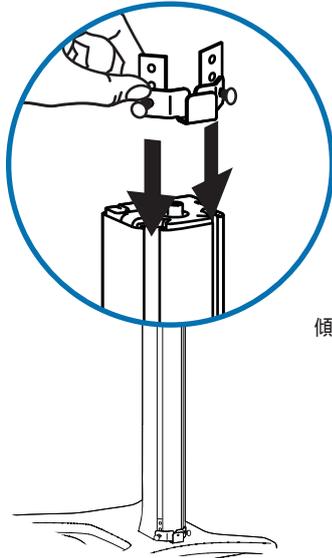
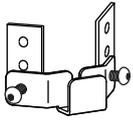


f



5-sided Security Wrench
 Llave de seguridad pentagonal
 Clef Allen de sécurité
 Fünfkant-Inbusschlüssel
 5-kantige veiligheidsleutel
 Chiave pentagonale di sicurezza
 5角固定用レンチ
 5角安全扳手
 5 Security Wrench()

5 a

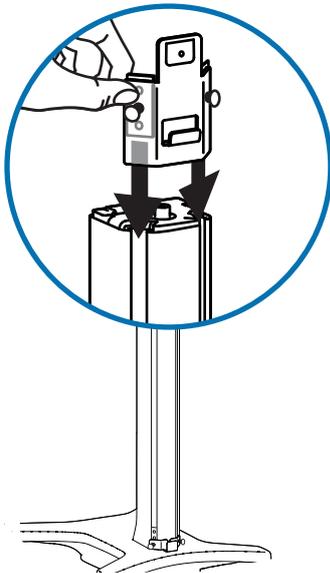
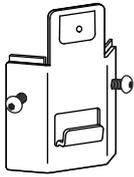


NOTE: Position at bottom of tower. Do not tighten at this time.
 NOTA: Colóquelo en el extremo inferior de la torre. No lo apriete en este momento.
 REMARQUE : Positionner en bas de la tour. Ne pas serrer encore.
 HINWEIS: An der Unterseite des Turms positionieren. Noch nicht festziehen.
 OPMERKING: Plaats onderaan de toren. Zet nog niet vast.

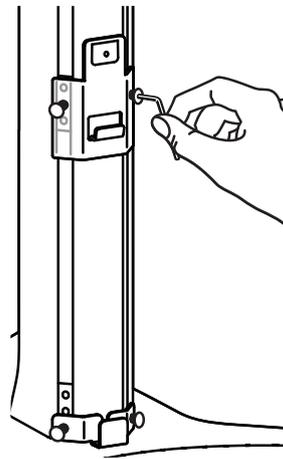
NOTA: Posizionarlo nella parte inferiore della torre. Non serrare ancora.
 傾く危険性: ブラケットの位置は、CPUがタワーのできるだけ低い位置に来るようにします。
 倾覆危险: 固定托架, 以将主机安装在支柱尽可能低的位置。

: CPU 7

b

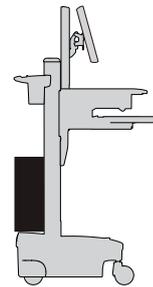
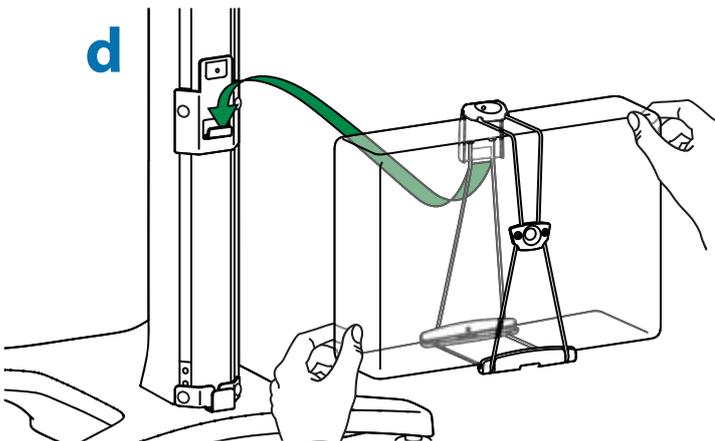


c



5-sided Security Wrench
 Llave de seguridad pentagonal
 Clef Allen de sécurité
 Fünfkant-Inbusschlüssel
 5-kantige veiligheidssleutel
 Chiave pentagonale di sicurezza
 5角固定用レンチ
 5角安全扳手
 5 Security Wrench()

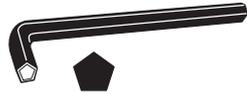
d



Tipping Hazard: Position bracket so that CPU attaches at the bottom of the tower.
 Riesgo de vuelco: Coloque el soporte de modo que la CPU quede colocada lo más bajo posible en la torre.
 Risque de renversement : Positionner le collier pour que l'unité soit positionnée aussi bas que possible sur la tour.
 Kippgefahr: Die Halterung so positionieren, dass die CPU so weit unten wie möglich am Turm befestigt ist.
 Omkantelgevaar: Plaats de beugel zo, dat de CPU zo laag mogelijk op de toren vast komt te zitten.
 Rischio di ribaltamento: Posizionare la staffa in modo tale che la CPU venga posizionata nel punto piu basso possibile sulla torre.
 注: タワーの底辺に位置させます。この時点ではまだ締めないでください。
 注意: 位于支柱的底部。这时候不要拧紧。

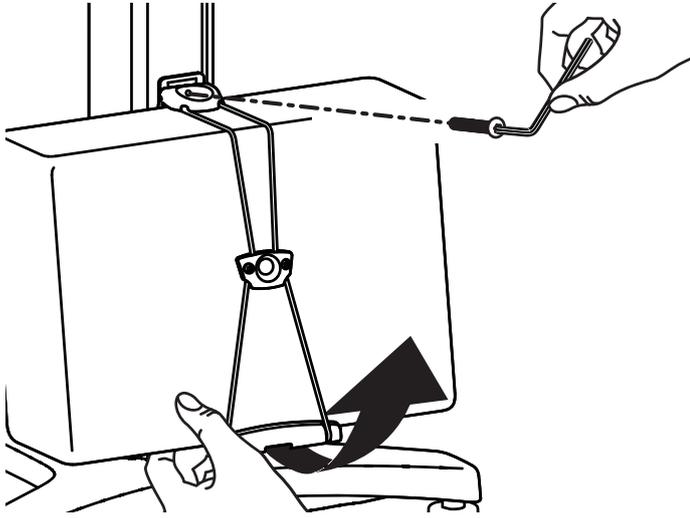
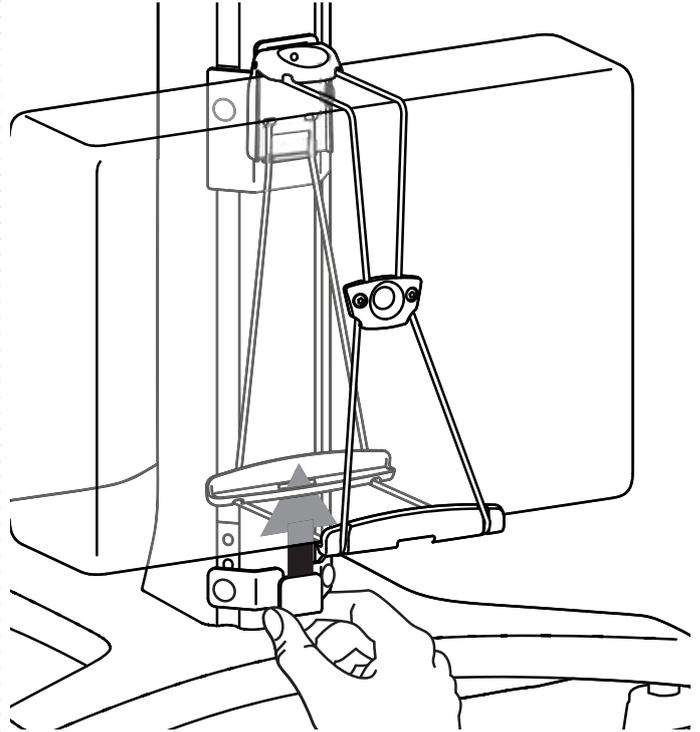
6 a 1x

M5 x 18mm
Security Screw
Tornillo de seguridad
Vis de sécurité
Sicherheitschraube mit Innenfünfkant
Veiligheidsleutel
Vite di sicurezza
固定ネジ
安全螺丝
Security Screw()

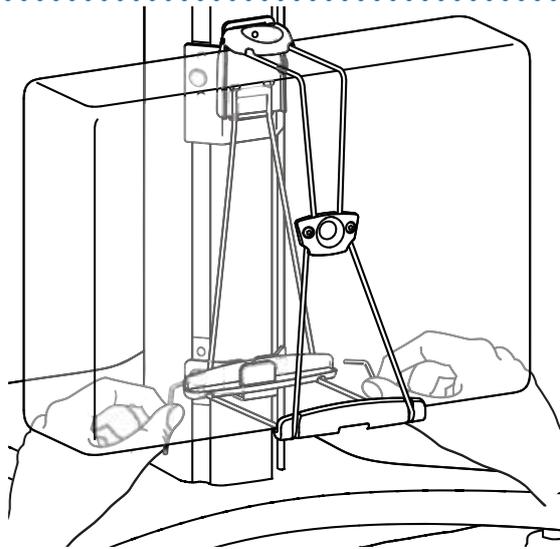


5-sided Security Wrench
Llave de seguridad pentagonal
Clef Allen de sécurité
Fünfkant-Inbusschlüssel
5-kantige veiligheidsleutel
Chiave pentagonale di sicurezza
5角固定用レンチ
5角安全扳手
5 Security Wrench()

b



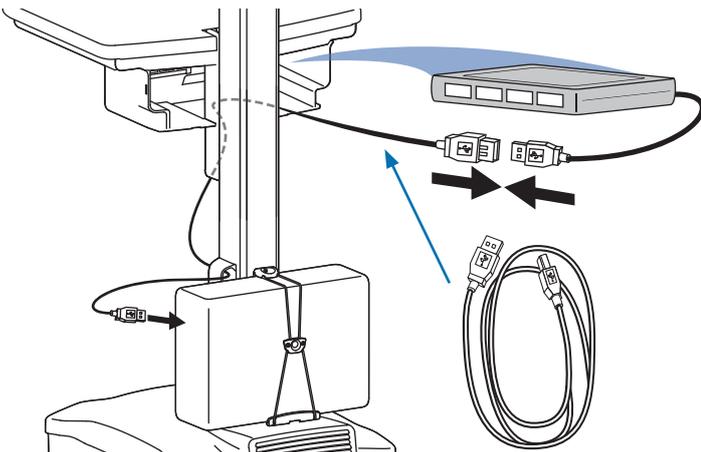
c



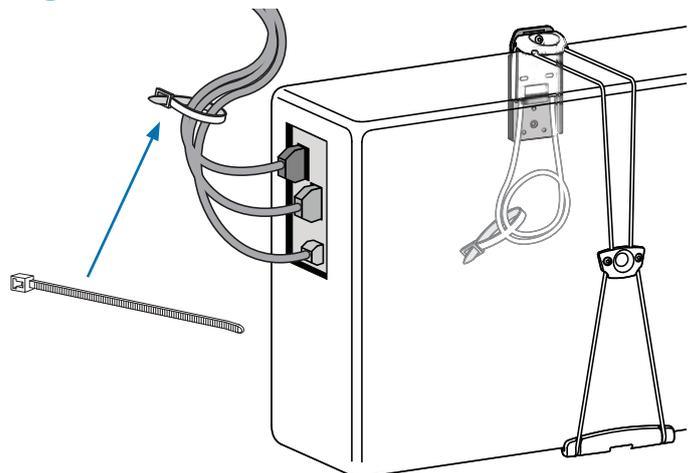
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d

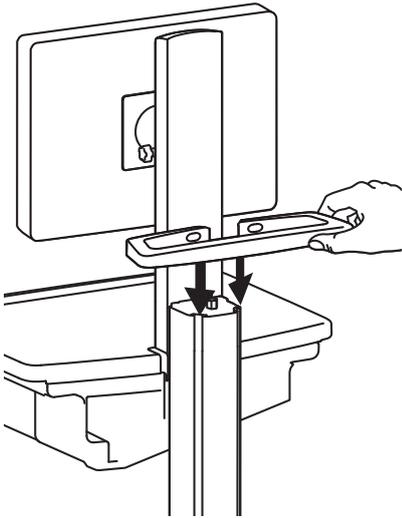
Plug the USB hub's cable into one end of the USB extension cable, then route the other end down through the cable channel and plug into the computer.



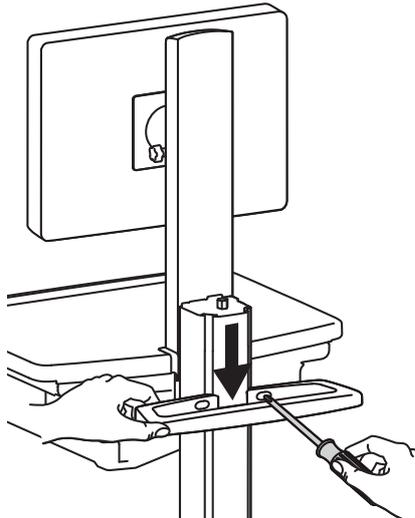
e



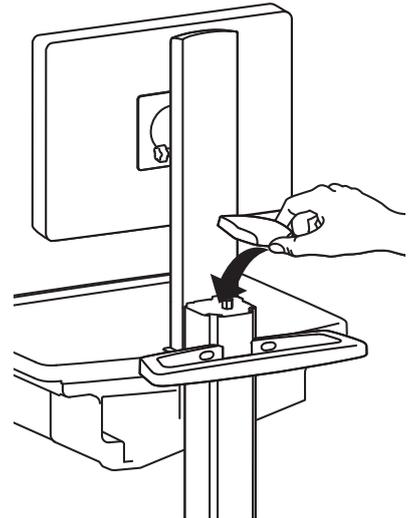
7 a



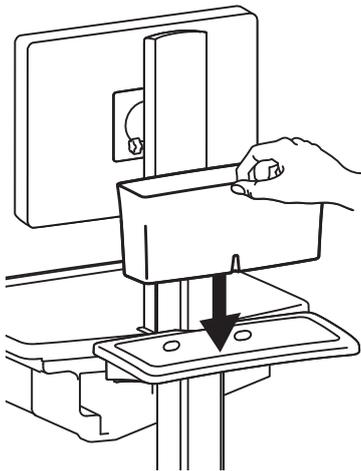
b



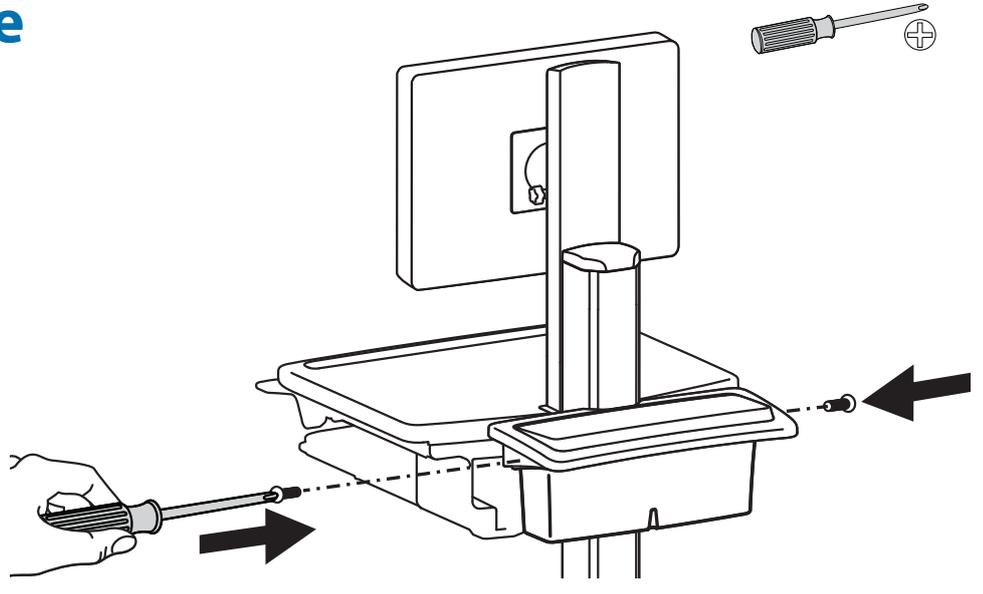
c



d

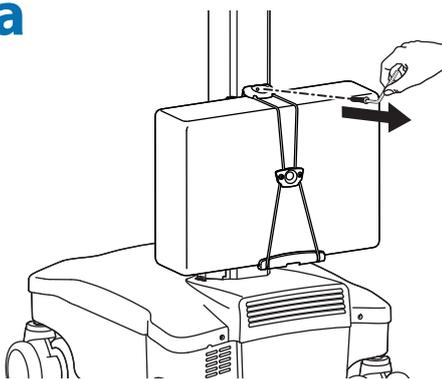


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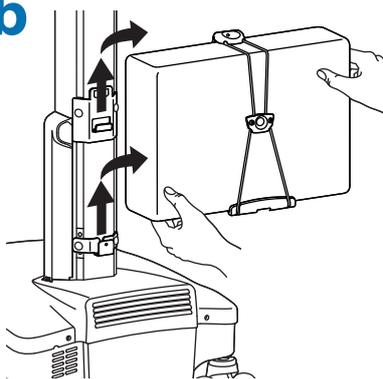


To access battery compartment, remove CPU.
 Para acceder al compartimento de las baterías, retire la CPU.
 Pour accéder au compartiment des piles, retirer l'unité centrale.
 Um an das Akkufach zu gelangen, entfernen Sie die CPU.
 Verwijder de CPU om het batterijvak te bereiken.
 Per accedere al vano batterie, rimuovere la CPU.
 バッテリー収納部を開くには、CPUを取り外します。
 卸下 CPU，打开电池仓。
 CPU

a



b



c

