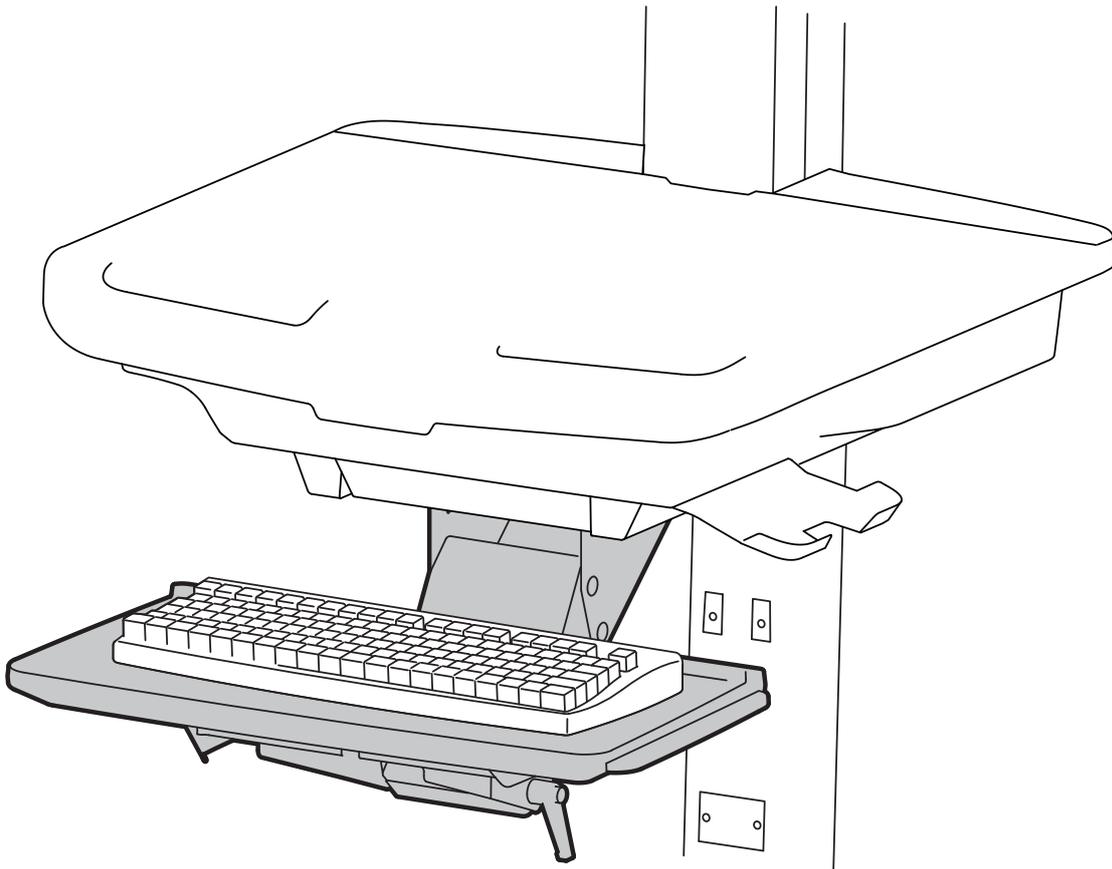


ergotron®

Styleview LCD Height Adjustable Keyboard Arm Accessory (SV4X)



English



For the latest User Installation Guide please visit: www.ergotron.com

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Hazard Symbols Review

These symbols alert users of a safety condition that demands attention. All users should be able to recognize and understand the significance of the following Safety Hazards if encountered on the product or within the documentation. Children who are not able to recognize and respond appropriately to Safety Alerts should not use this product without adult supervision!

Symbol	Signal Word	Level of Hazard
	NOTE	A NOTE indicates important information that helps you make better use of this product.
	CAUTION	A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.
	WARNING	A WARNING indicates either potential for property damage, personal injury, or death.
	ELECTRICAL	An Electrical indicates an impending electrical hazard which, if not avoided, may result in personal injury, fire and/or death.

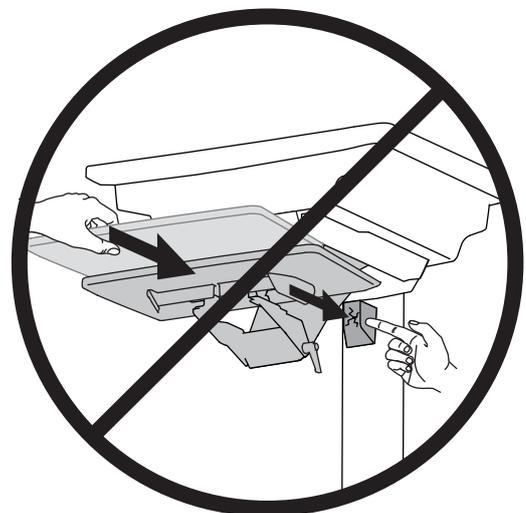
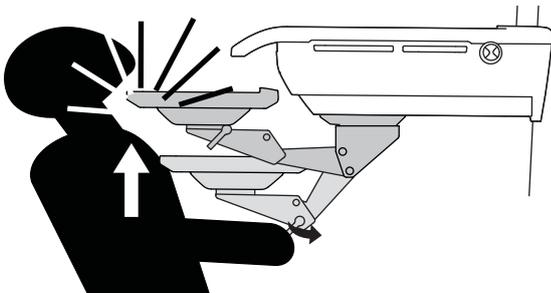
Safety



Important! You will need to adjust this product and the cart after installation is complete. Make sure all your equipment is properly installed on the product before attempting adjustments. This product should move smoothly and easily through the full range of motion and stay where you set it. If movements are too easy or difficult or if product does not stay in desired positions, follow the adjustment instructions to create smooth and easy movements. Depending on your product and the adjustment, it may take many turns to notice a difference. Any time equipment is added or removed from this product, resulting in a change in the weight of the mounted load, you should repeat these adjustment steps to ensure safe and optimum operation.



WARNING: Keyboard tray can spring up when lever is released.



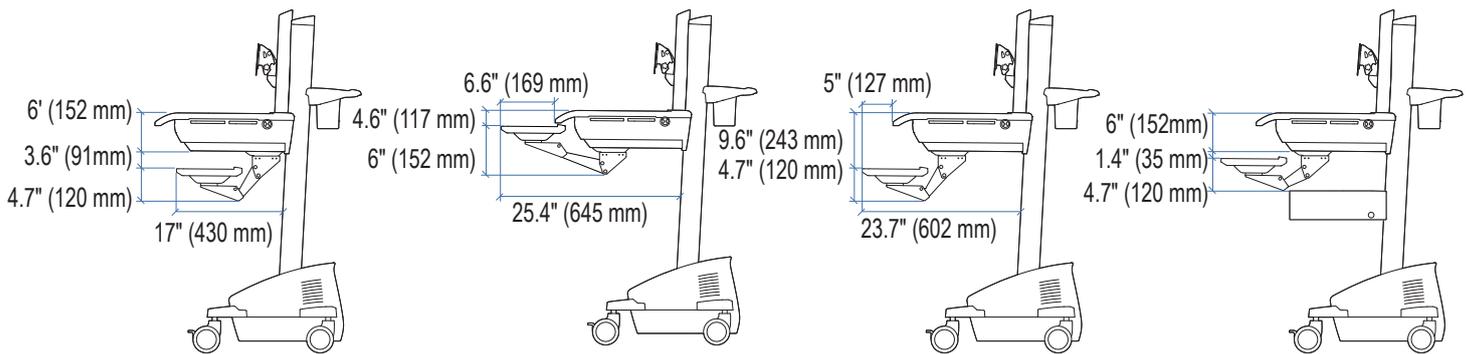
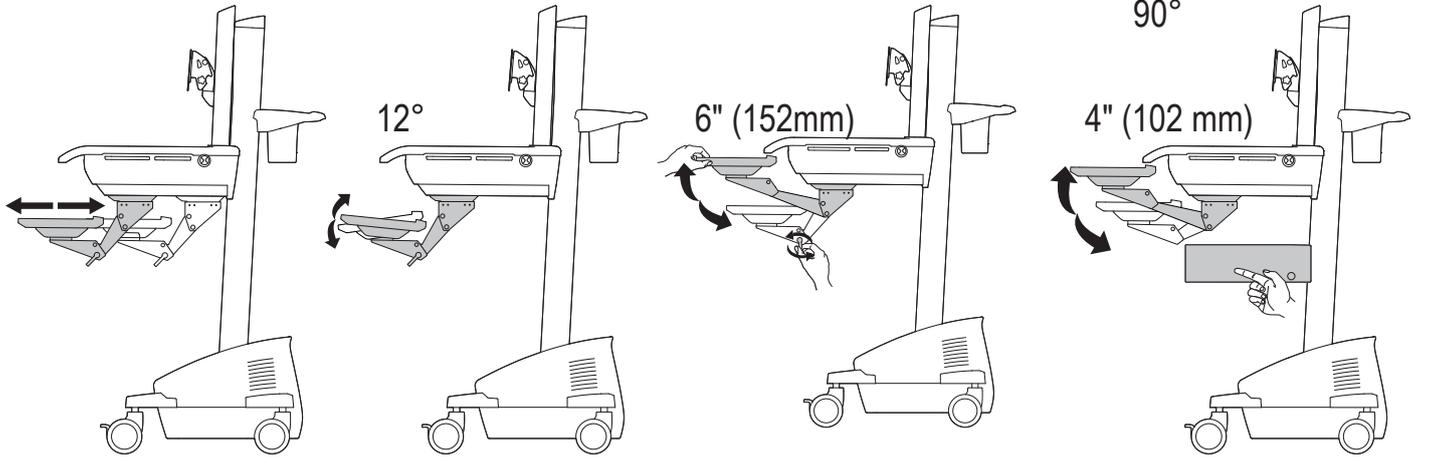
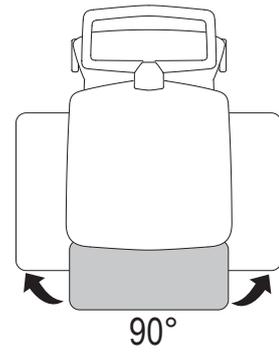
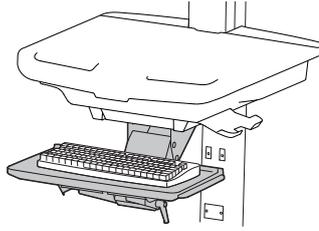
WARNING: E-Brake cover could be broken if the keyboard arm is panned and slammed into the stowed position.

Features & Specifications



≤ 3 lbs. (4.1 kg)

CAUTION: DO NOT EXCEED MAXIMUM LISTED WEIGHT CAPACITY. SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR!

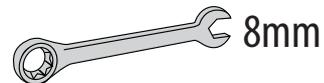
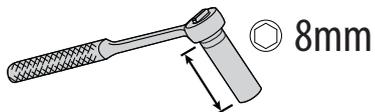


Components

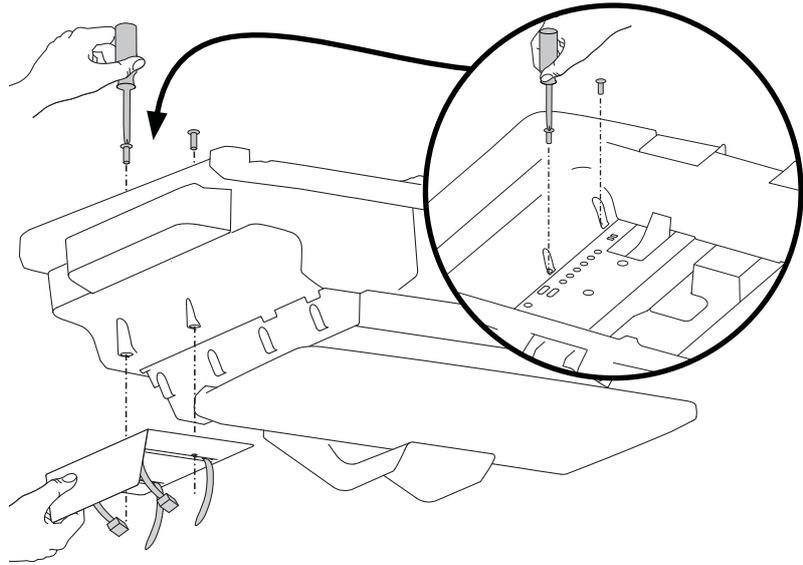


	A	B	C
1	<p>1x</p>	<p>8x</p> <p>M4 x 25mm</p>	<p>8x</p> <p>M5 Nylock Nut</p>
2	<p>1x</p>	<p>1x</p>	<p>1x</p>

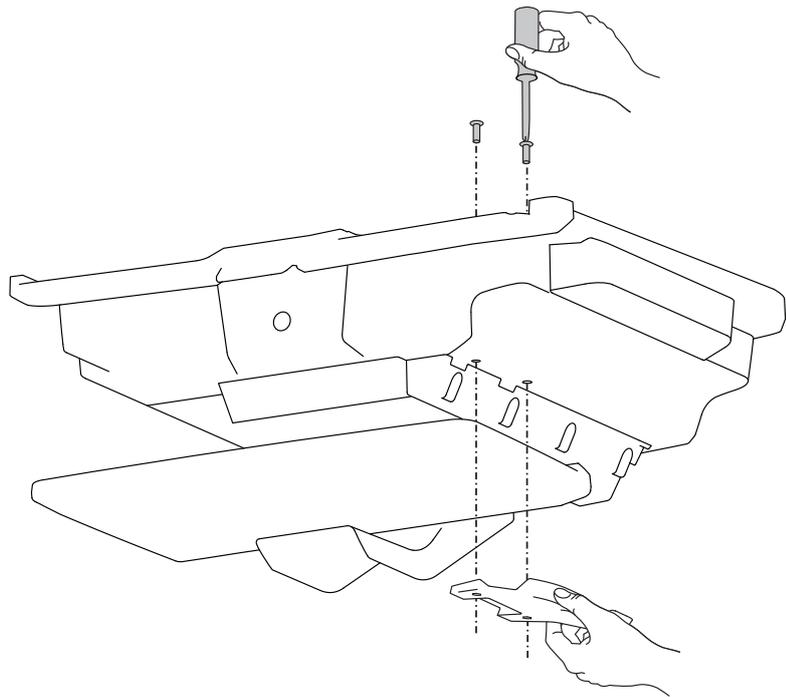
Tools Needed



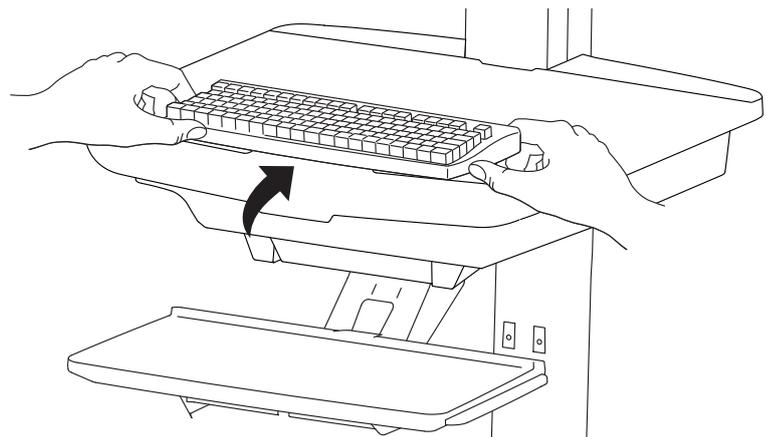
1 Remove power brick holder if present.



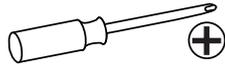
2 Remove mouse holder.



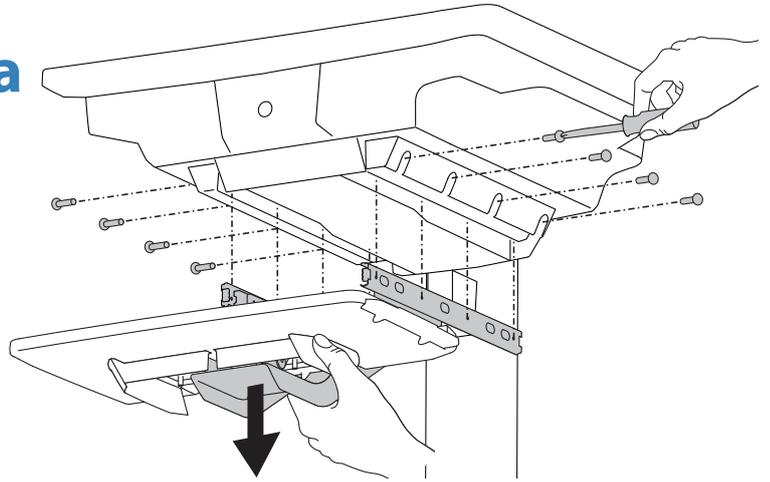
3 Remove keyboard from tray.



4 a. Remove Phillips screws (8) using a PH2 Phillips screwdriver.



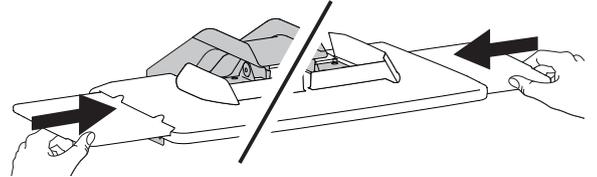
a



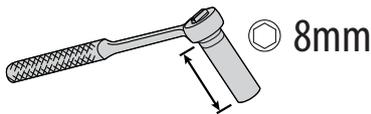
NOTE: Use a PH2 Phillips screwdriver to remove these screws. Some force may be required to remove these screws if red loctite is present.



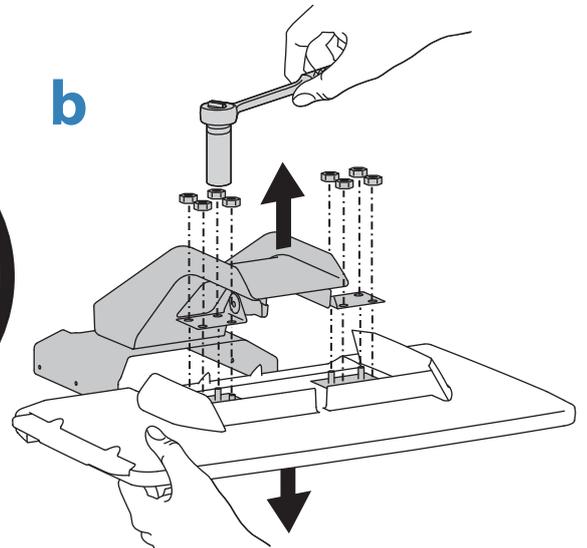
IMPORTANT! Before removing keyboard tray, slide the mouse tray into the keyboard tray to keep the screws from falling out during keyboard tray removal.



b. Remove 8 nuts to separate keyboard tray from static keyboard arm.

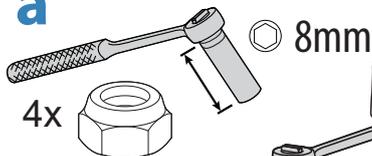


b



5 Install keyboard tray onto height adjustable keyboard arm using 8 nuts.

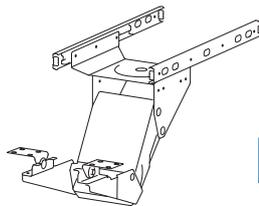
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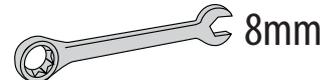
4x



M5 Nylock Nut



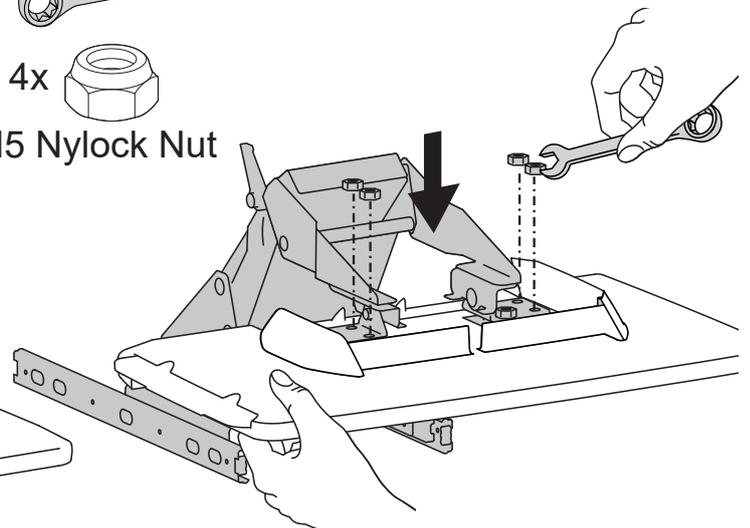
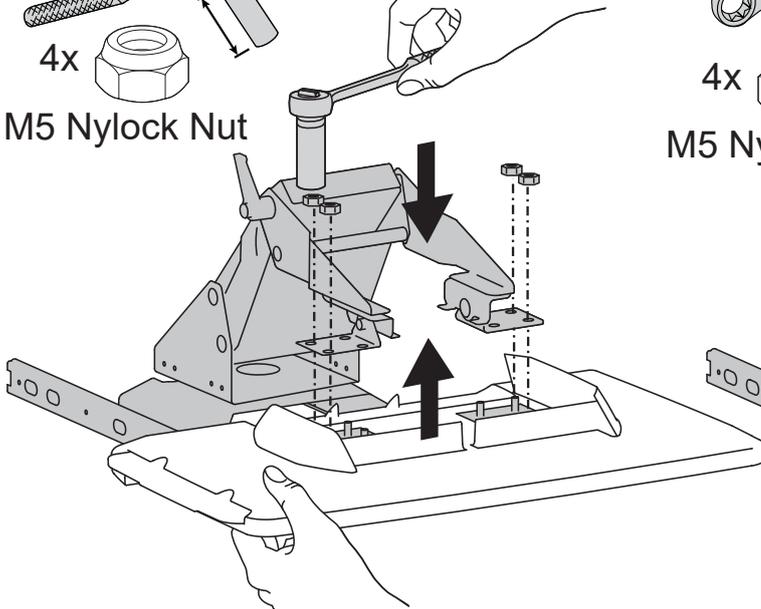
b



4x



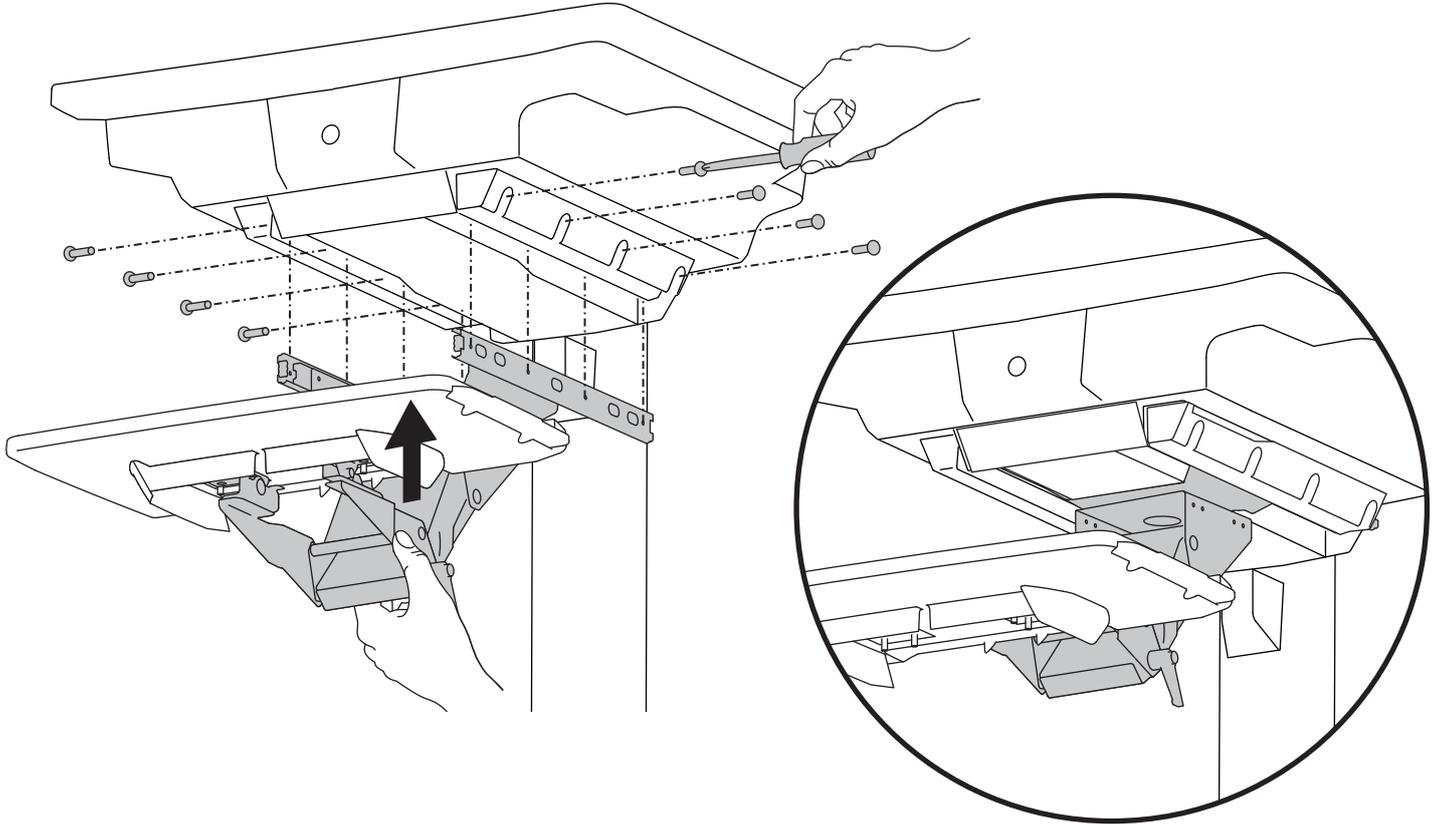
M5 Nylock Nut

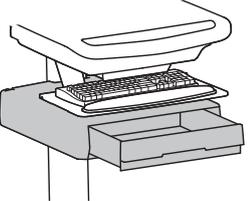


6 Install height adjustable keyboard arm with keyboard tray back onto the cart using 8 Phillips screws.

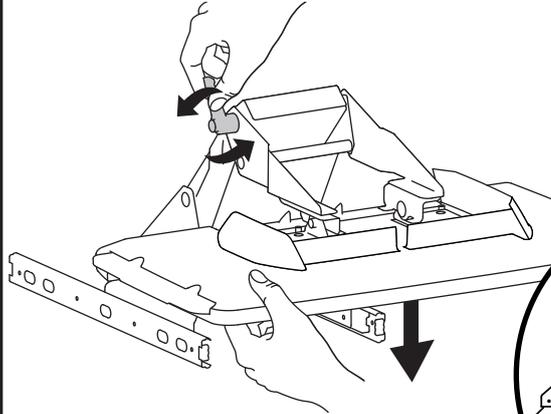
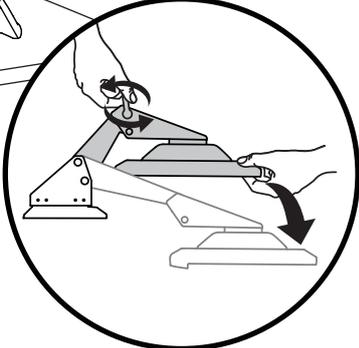


 **NOTE:** Torque these screws to a minimum of 13in lbs/1.2Nm

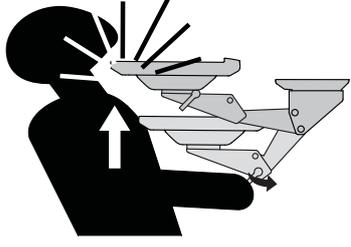


 If there is a drawer on the cart, you'll need to adjust the keyboard arm to fit onto the cart.

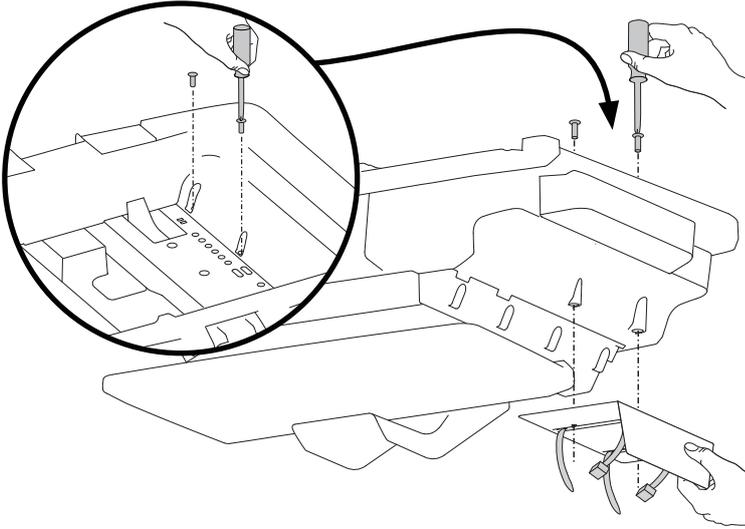
Loosen lever and allow keyboard arm to fully extend.

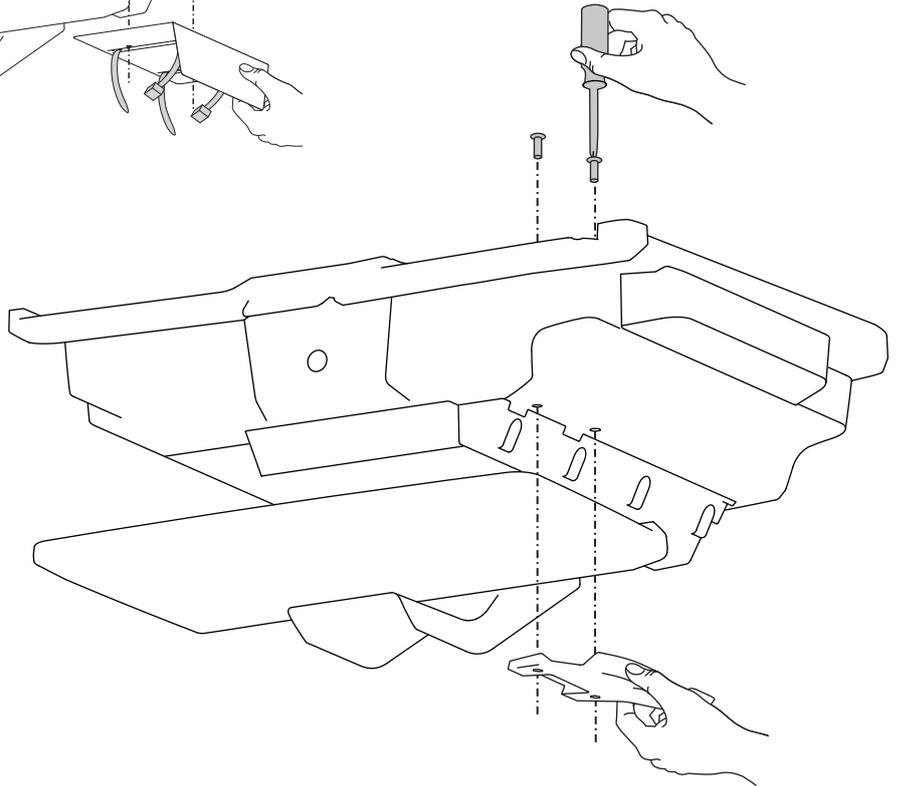
 **WARNING:** Keyboard tray can spring up when lever is released.



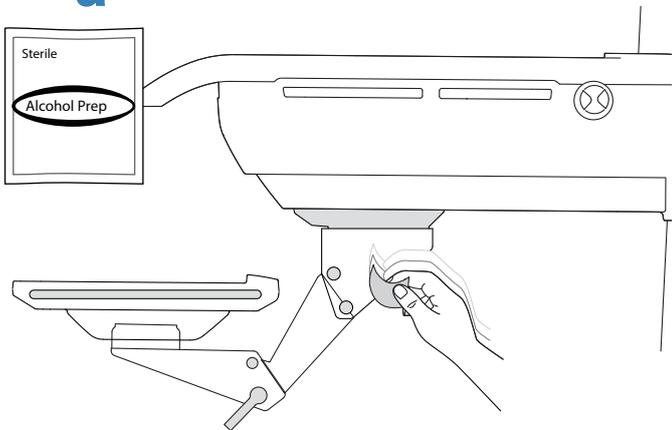
7 Attach power brick holder if removed.



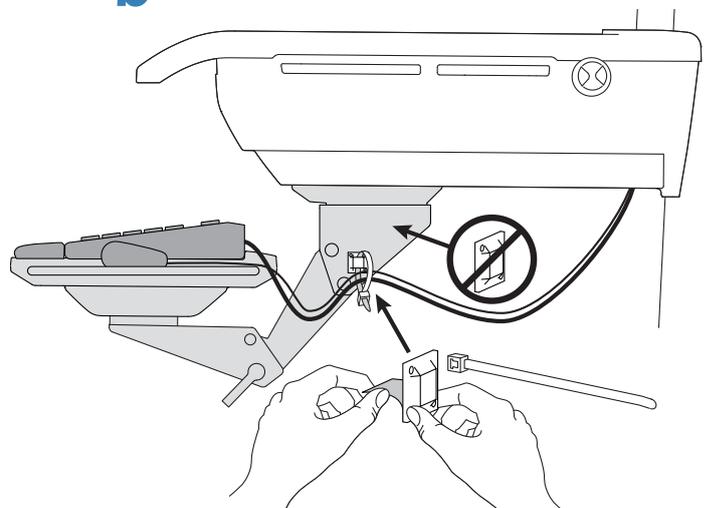
8 Attach mouse holder.



9 a



b

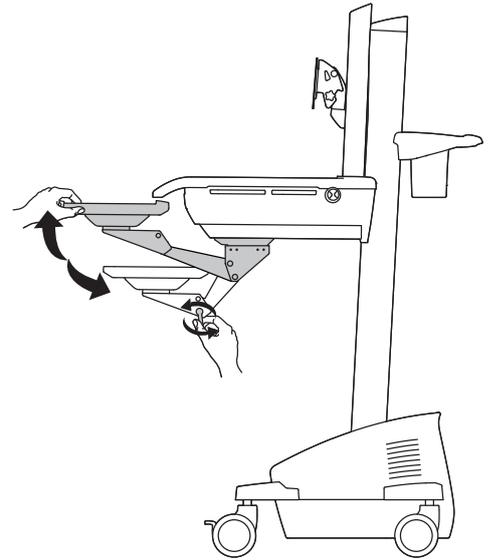
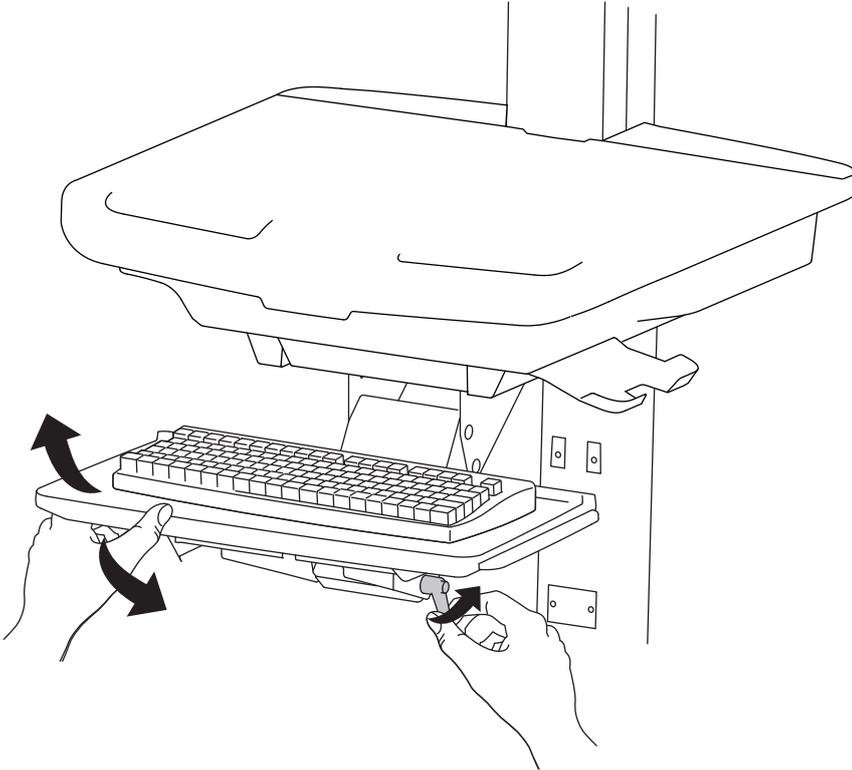


NOTE: Keyboard and mouse cables need to be routed as shown. Wipe location with alcohol pad before sticking the cable management bracket to the keyboard arm

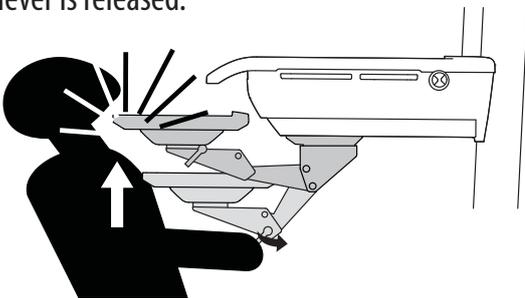
10 Adjust the height of the keyboard arm.



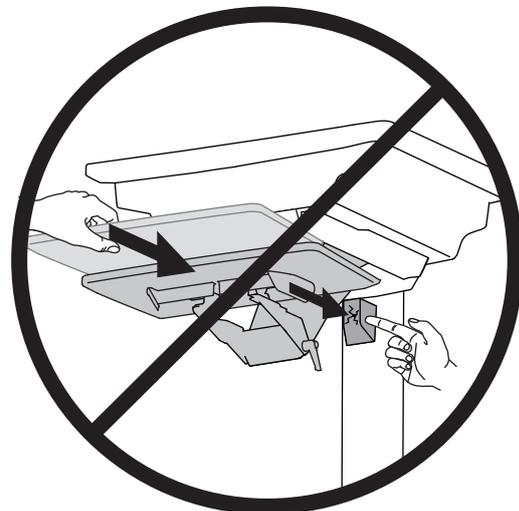
NOTES: Be careful when moving the keyboard arm through its range of motion. The keyboard tray can hit the head unit, mouse ledge, or brick bracket if attached.
Downward travel of this arm is limited to 4" when drawers are installed.



WARNING: Keyboard tray can spring up when lever is released.



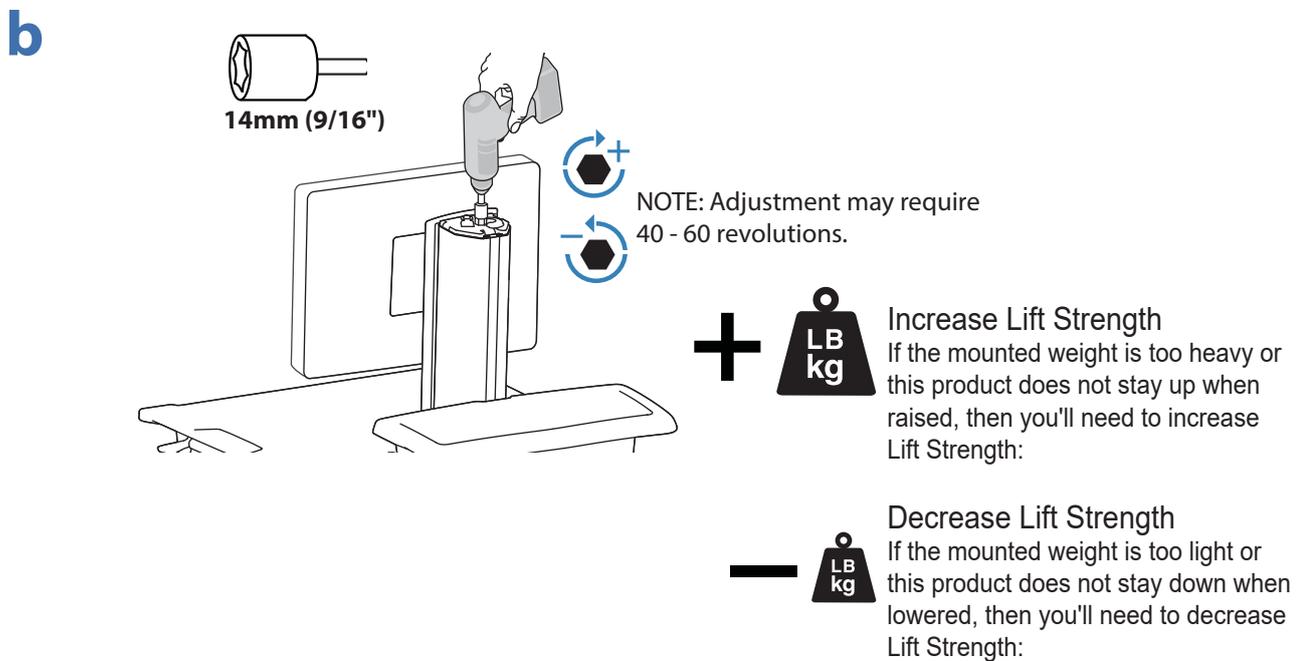
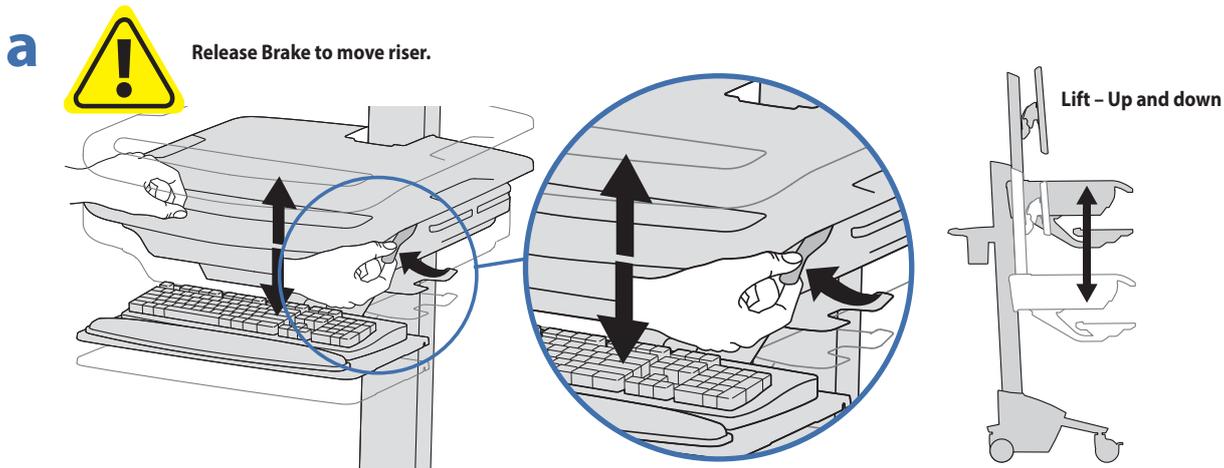
WARNING: E-Brake cover could be broken if the keyboard arm is panned and slammed into the stowed position.

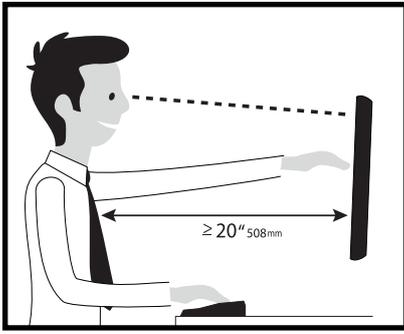


11 Adjustment Step



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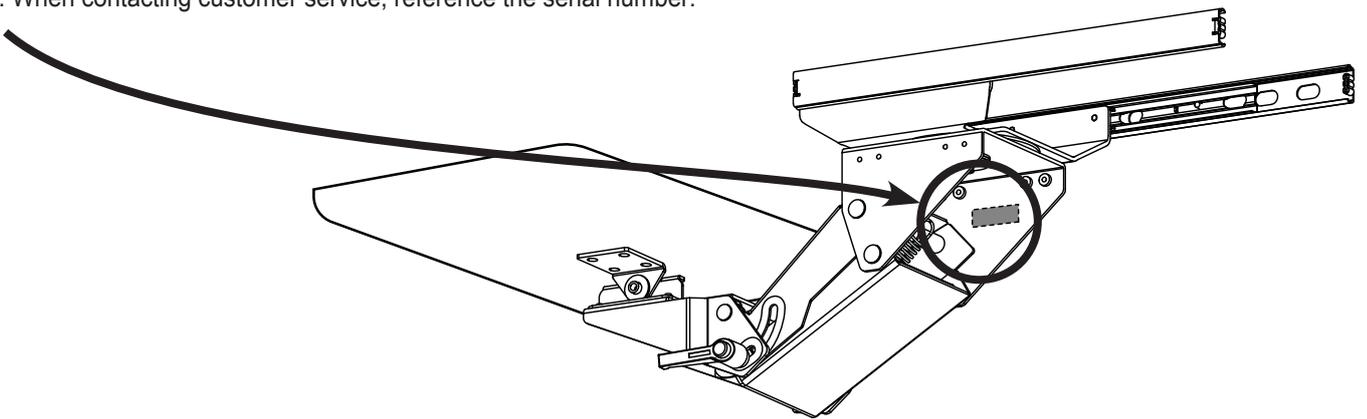
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For Service visit: www.ergotron.com

For local customer care phone numbers visit: <http://contact.ergotron.com>

NOTE: When contacting customer service, reference the serial number.



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