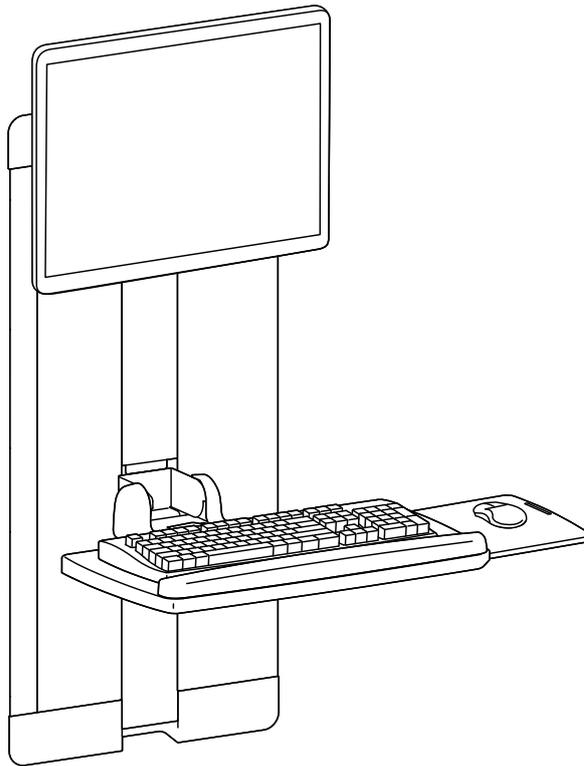


www.ergotron.com
 USA 1-800-888-8458
 Europe +31 (0)33-45 45 600
 China 86-769-86018920

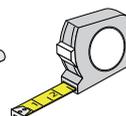
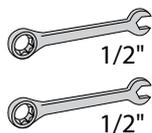
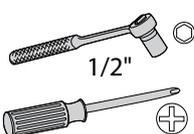


WARNING: Because surfaces vary widely and the ultimate mounting method is out of Ergotron's control, it is imperative that you consult with appropriate engineering, architectural or construction professional to ensure that your Ergotron mounting solution is mounted properly to handle applied loads.



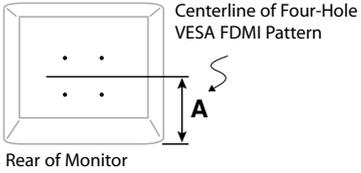
CAUTION: Do Not remove cardboard spacer until instructed to do so.

	A	B	C	D	E	F	G	H	I	J	
1		1x				1x					
2		1x				1x					
3		1x	2x	2x	1x	1x	1x	1x	1x		
4		2x									
5		1x			1x						
6		1x			1x						
7		4x				4x			1x	5x	
8	4x	12x									



Ø 1/2" (12.8 mm)



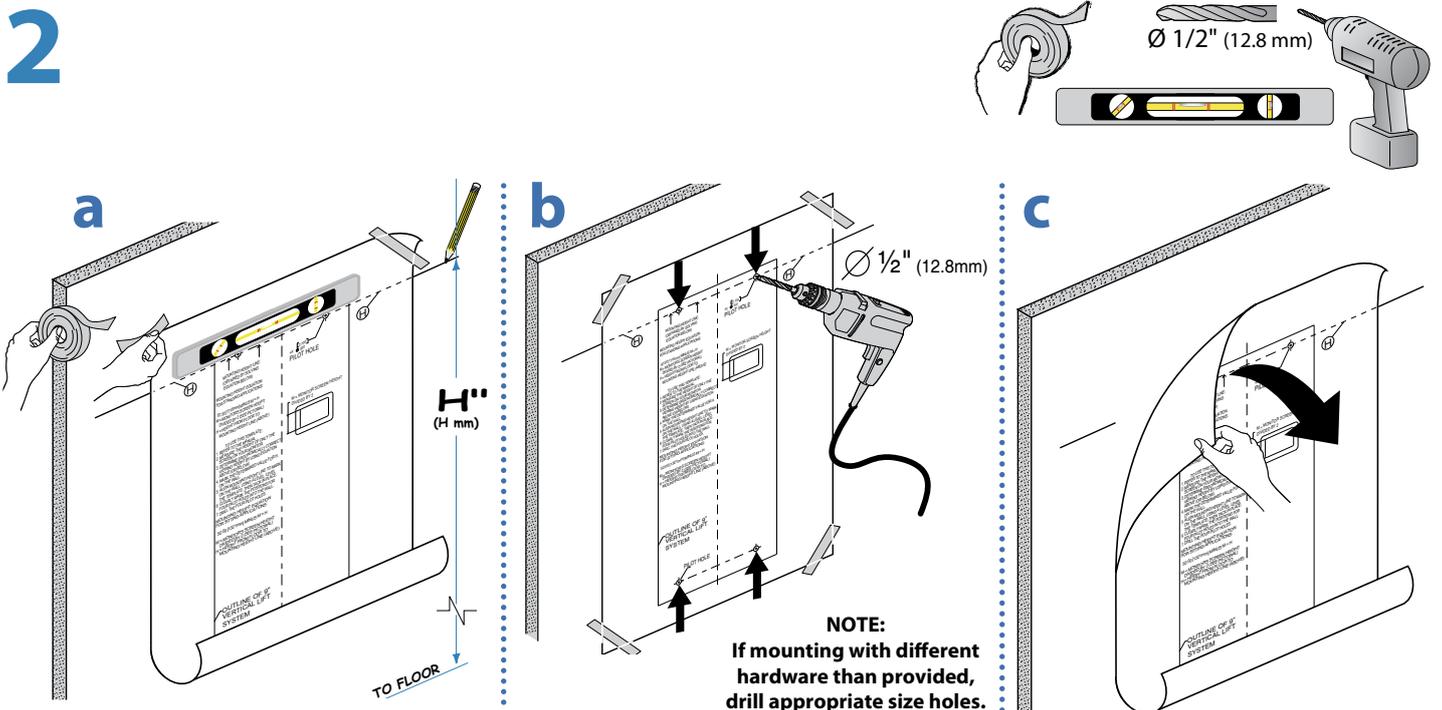
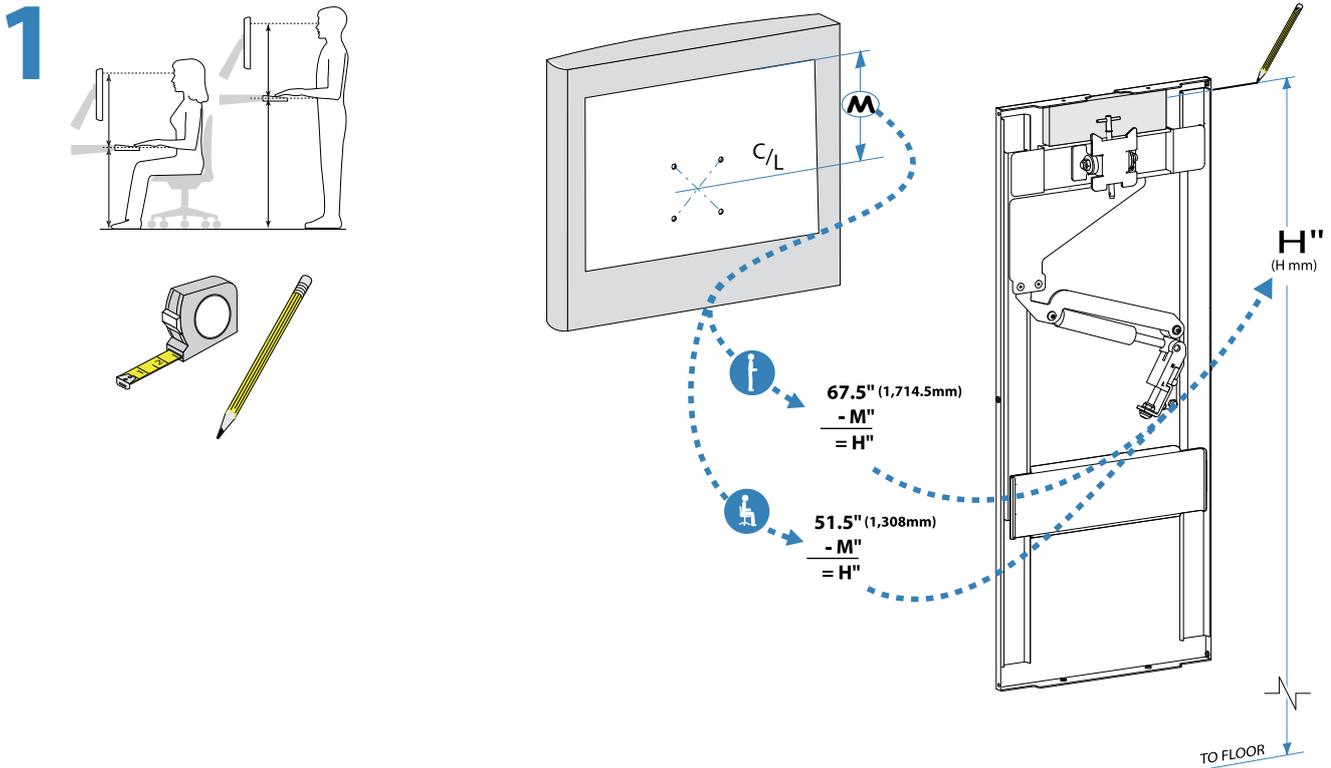


Minimizing Vertical Lift Storage Profile

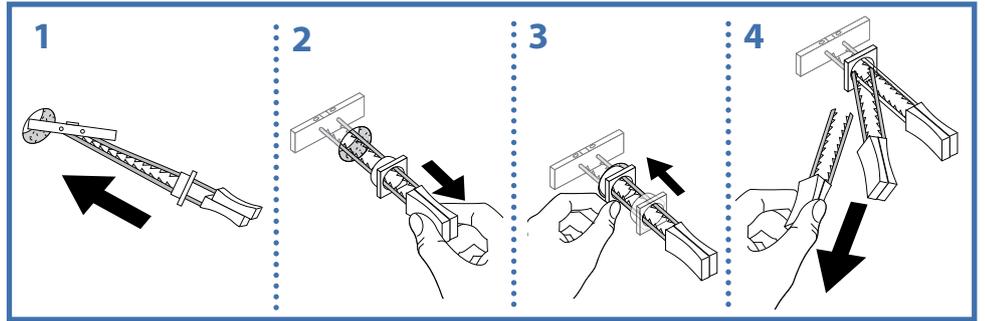
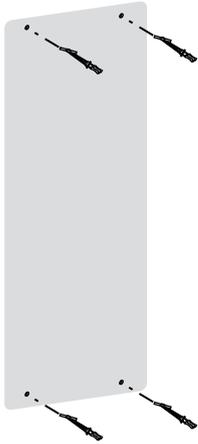
For keyboard to fit under the monitor when in storage position, follow these guidelines:

1. Keyboard should not be more than 8-1/8" (206 mm) deep if using wrist rest, or 9-1/2" (mm) if no wrist rest is used.
2. Dimension "A" must be no greater than 6-5/8" (168 mm).

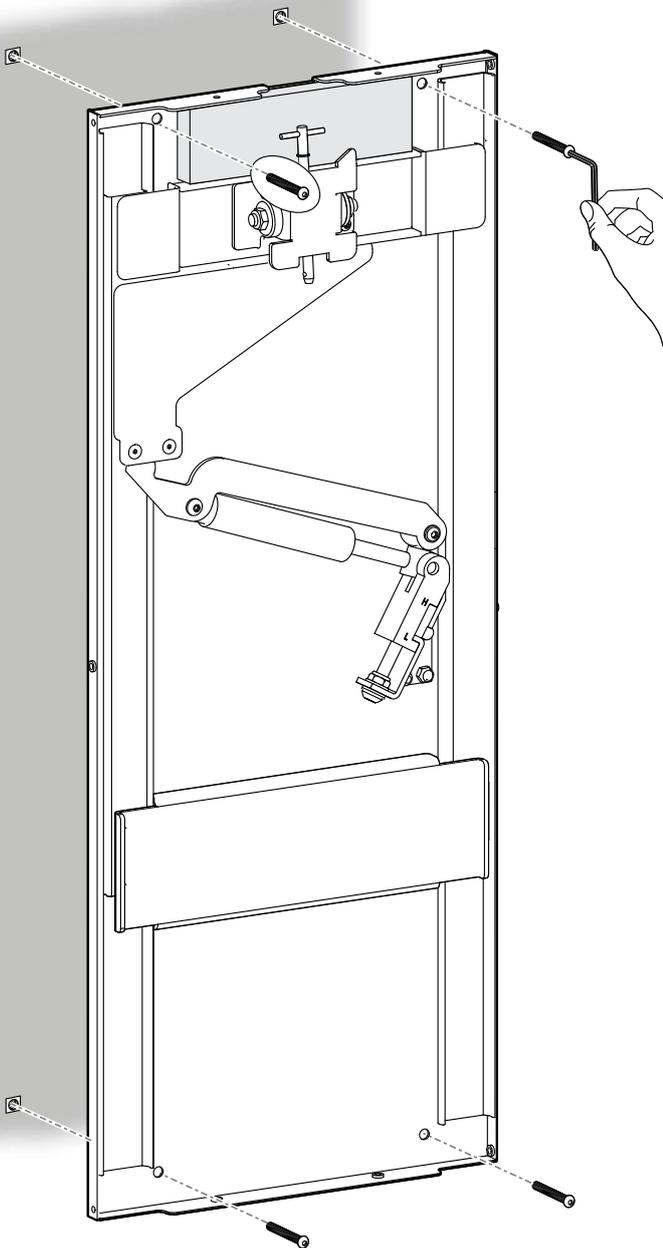
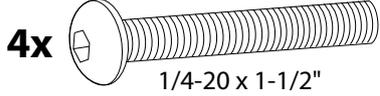
NOTE: Keyboard needs to attach to the lowest set of holes as shown in Step 6.



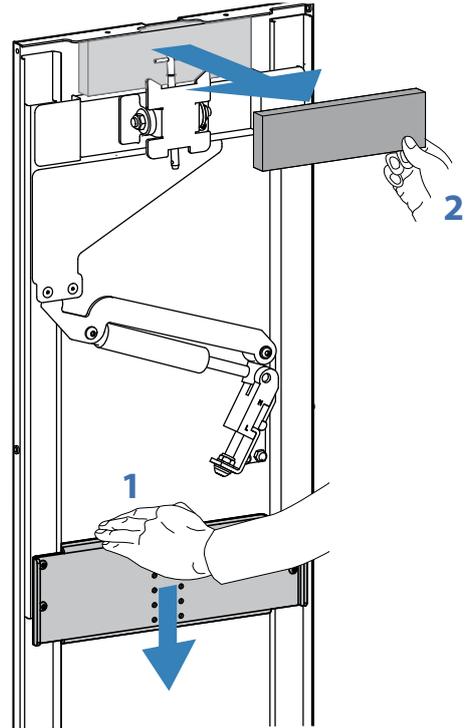
3 a



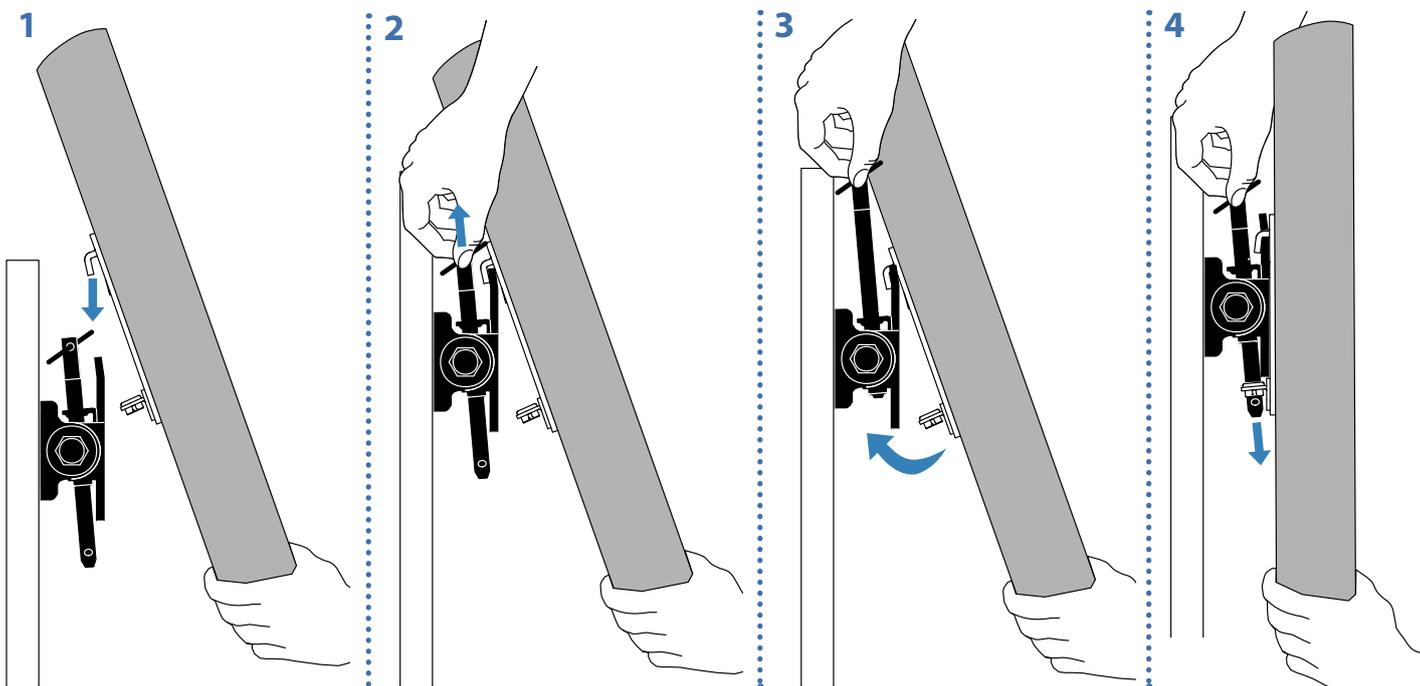
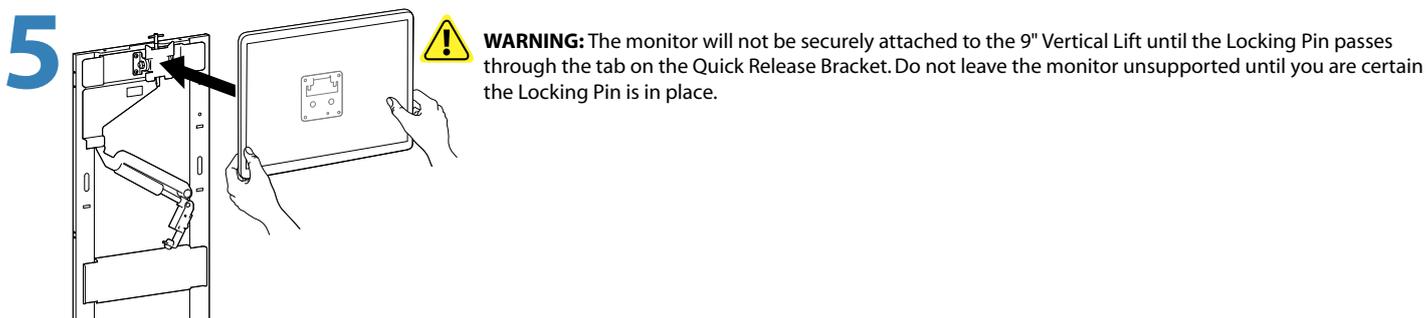
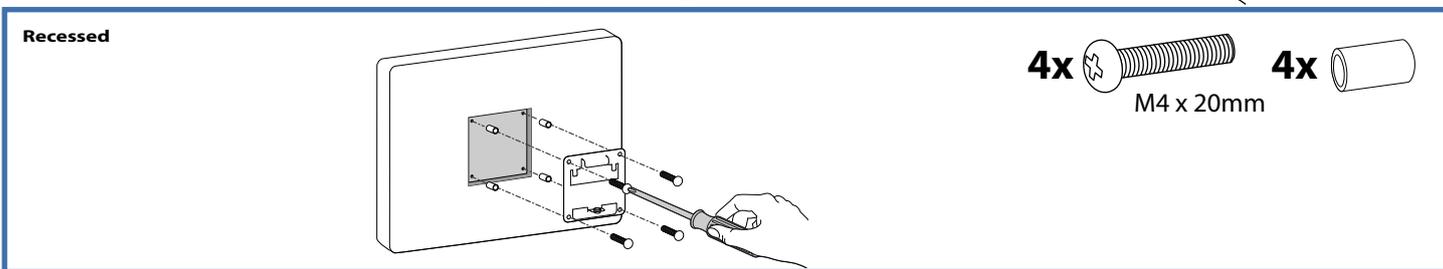
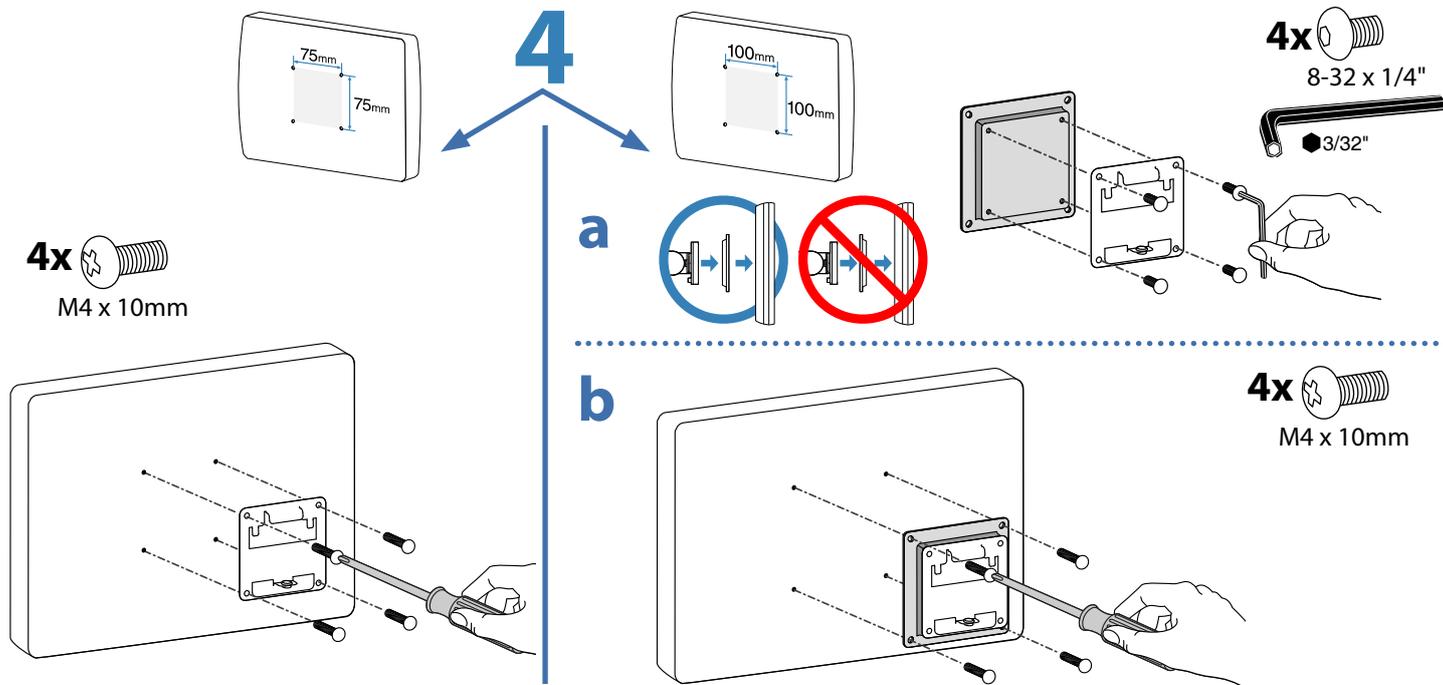
b



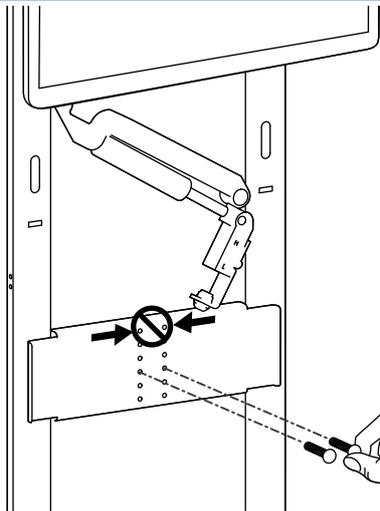
c



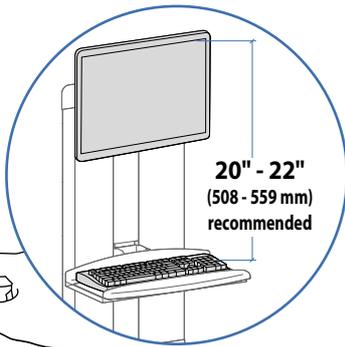
! **WARNING:** Injury may result if the cardboard spacer is removed without first lowering the keyboard bracket. **DO NOT** remove the cardboard spacer before lowering the keyboard bracket.



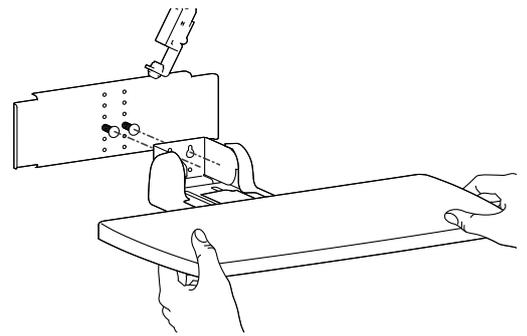
6 a



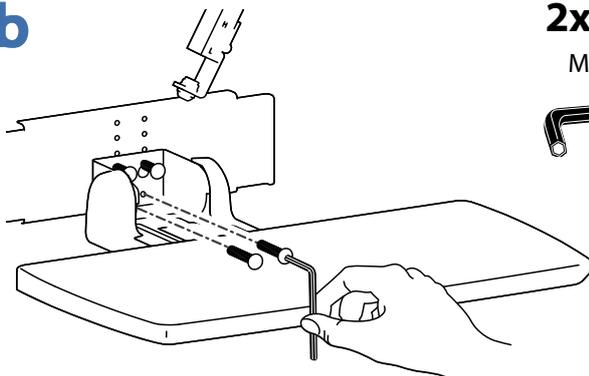
2x 
M4 x 10mm



b



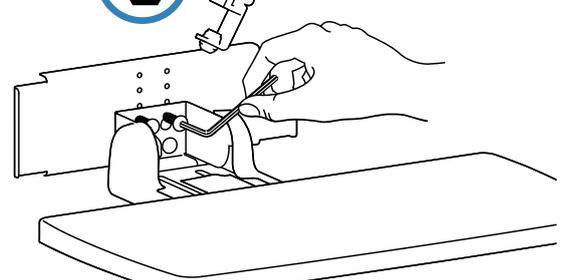
b



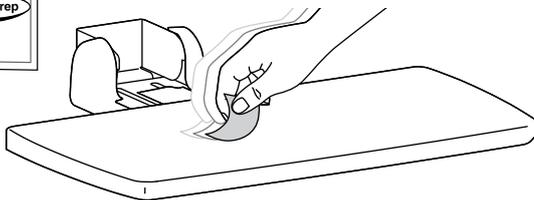
2x 
M4 x 10mm



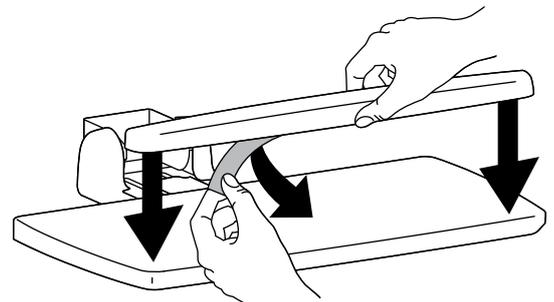
d



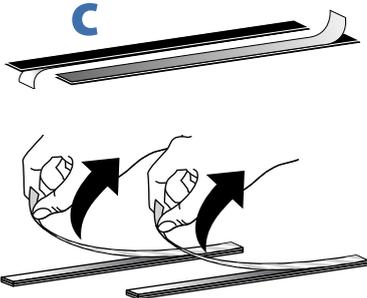
7 a



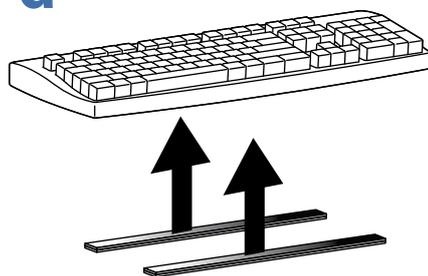
b



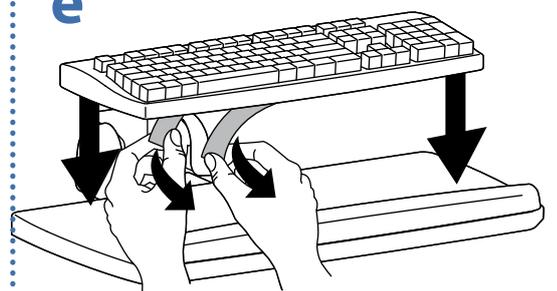
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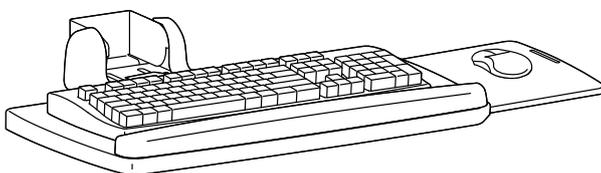
d



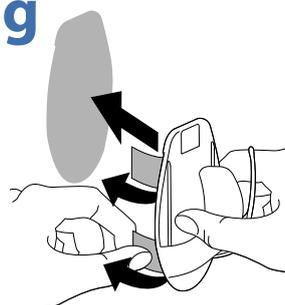
e



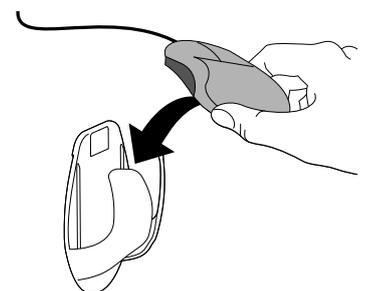
f



g

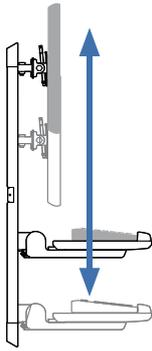


h



8 Adjustments should move smoothly and easily through the full range of motion and stay where you set it. If adjustments are difficult and do not stay in the desired position, follow the instructions to loosen or tighten the tension to create a smooth, easy adjustment motion. Depending on your product and the adjustment, it may take several turns to notice a difference.

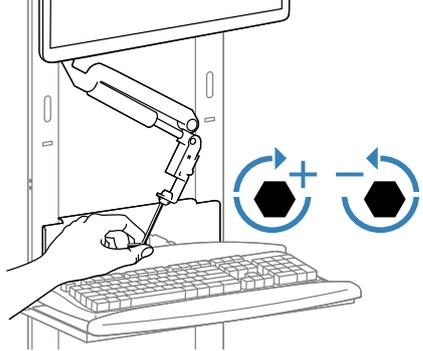
a



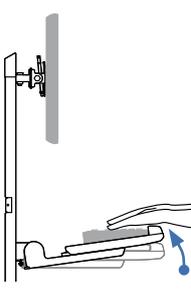
Follow these instructions to tighten or loosen tension.



3/16"



b

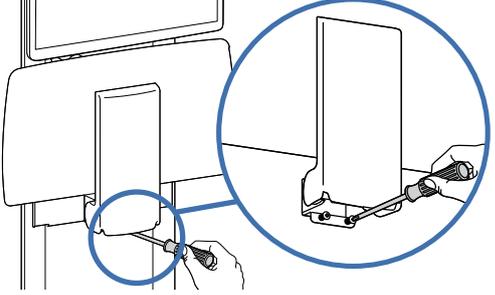


Follow these instructions to tighten or loosen tension.

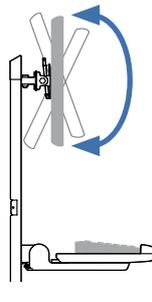


Tighten screws for less keyboard tilt.

Loosen screws for more keyboard tilt.



c

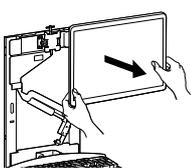


Follow these instructions to tighten or loosen tension.

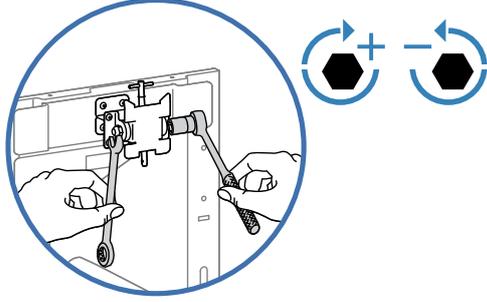


1/2"
1/2"

1



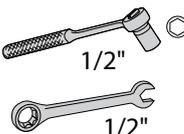
2



d

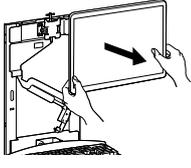


Follow these instructions to tighten or loosen tension.

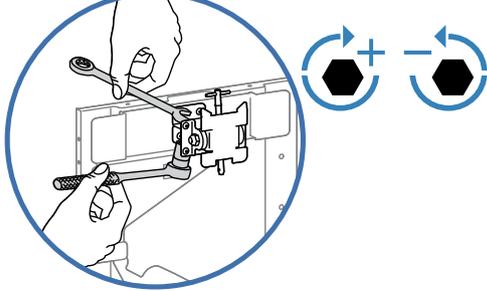


1/2"
1/2"

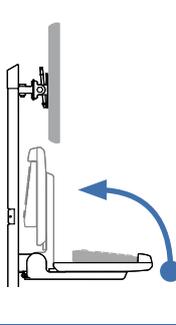
1



2



e



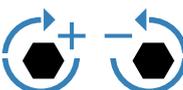
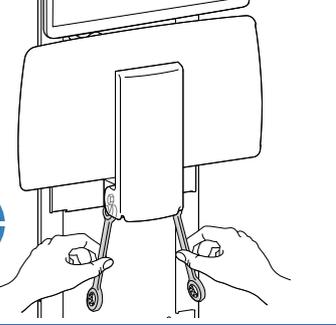
Follow these instructions to tighten or loosen tension.



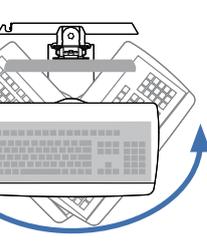
1/2"



1/2"

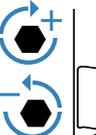
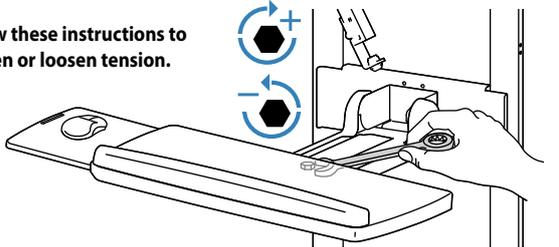
f



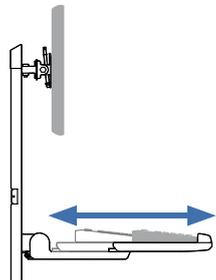
Follow these instructions to tighten or loosen tension.

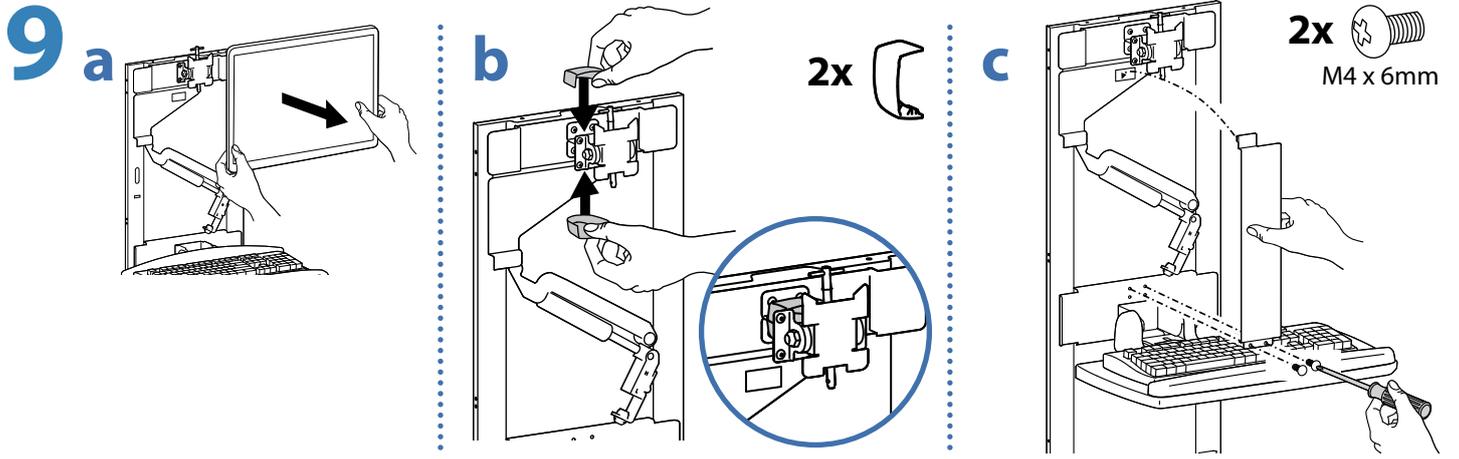


1/2"

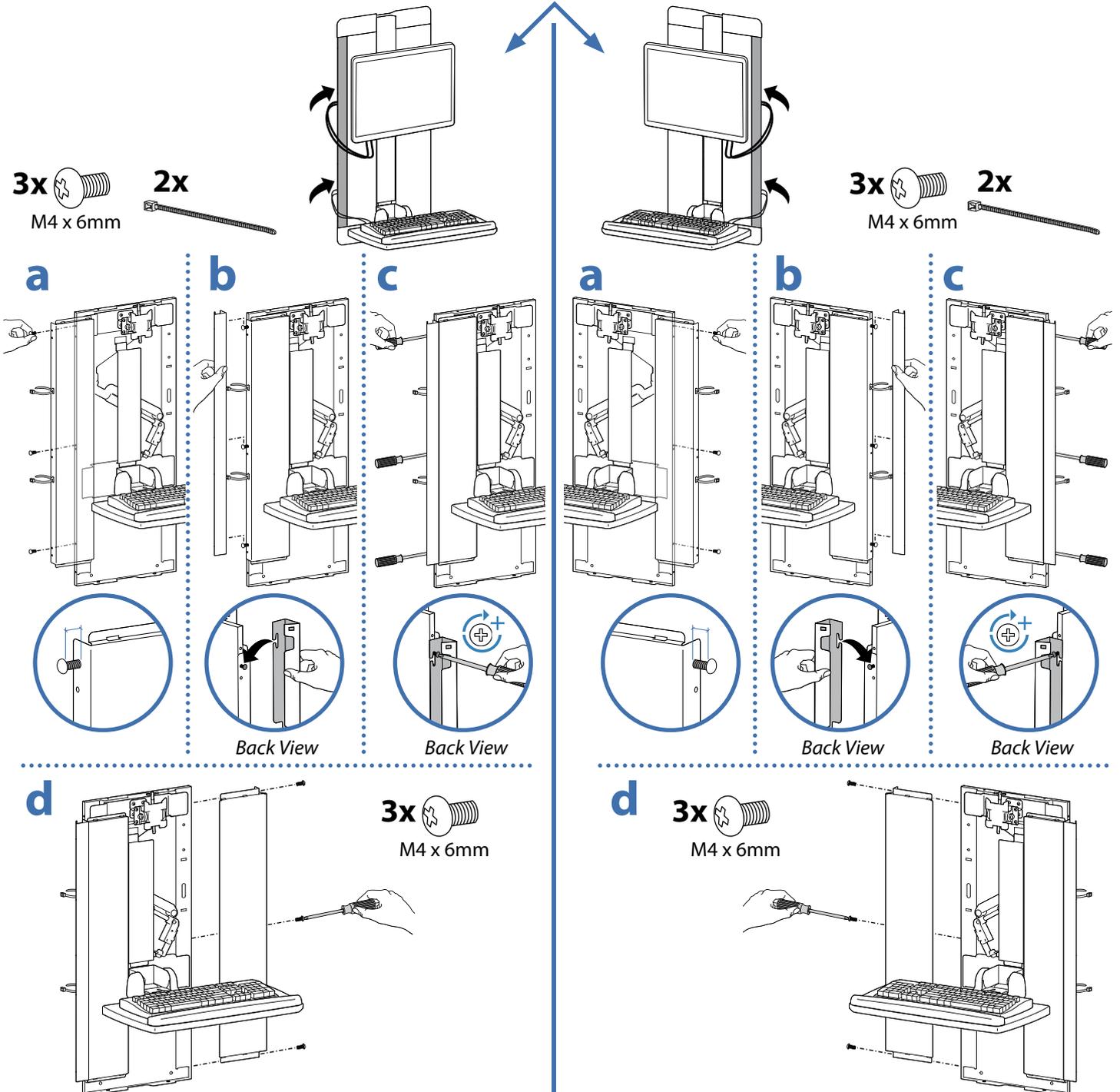



g



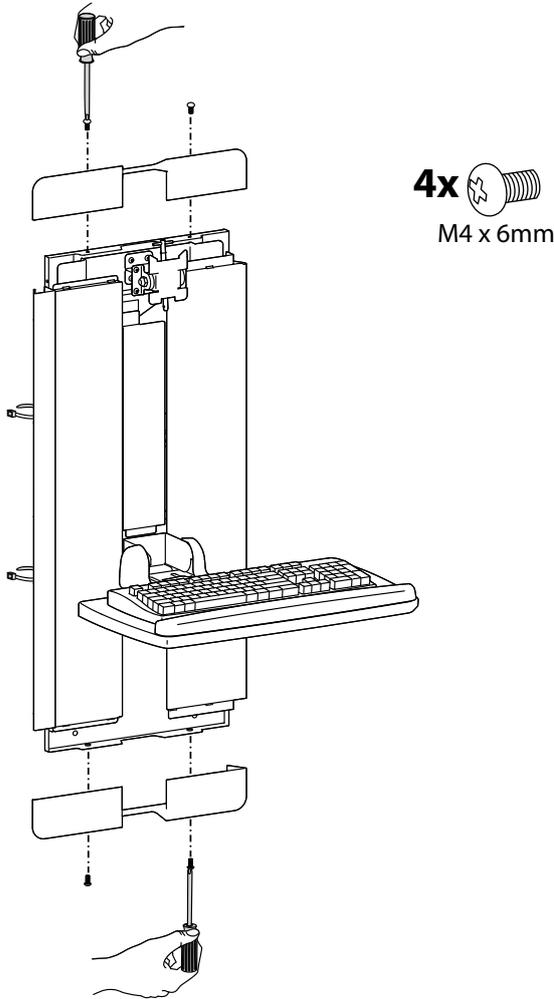


10 Cable Routing on Left Cable Routing on Right

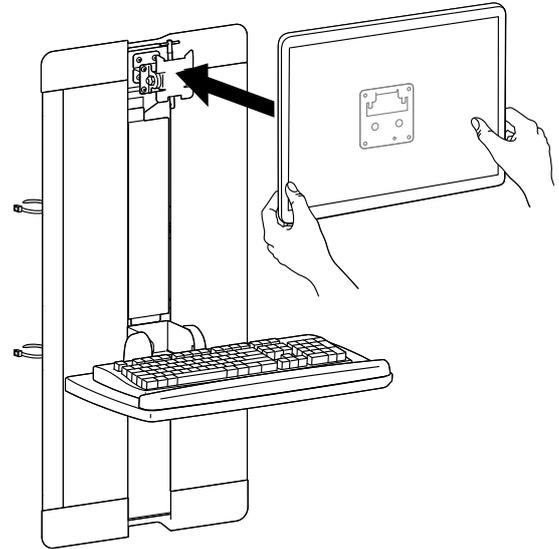


11

a



b



Route cables downward

NOTE:
Leave enough slack in the cables for unrestricted movement.

12

Route cables upward

NOTE:
Leave enough slack in the cables for unrestricted movement.

