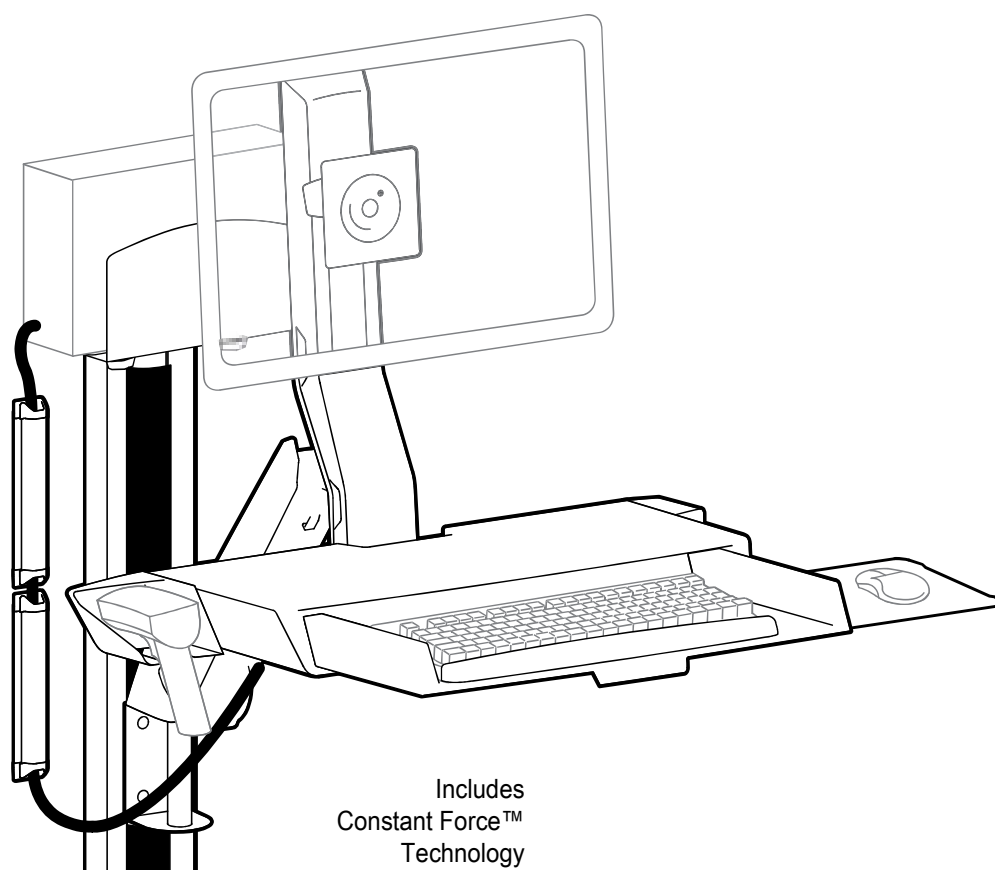




StyleView Sit Stand Combo System

with Worksurface, Medium CPU Holder and Panning Pivot



English

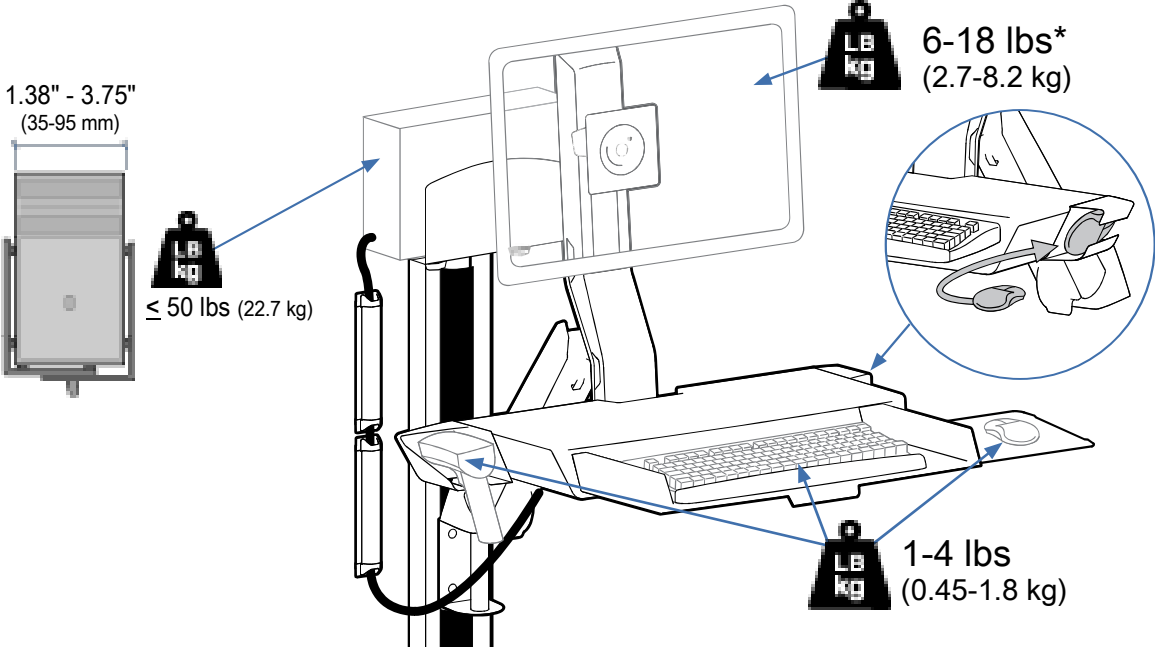


For the latest User Installation Guide please visit: www.ergotron.com

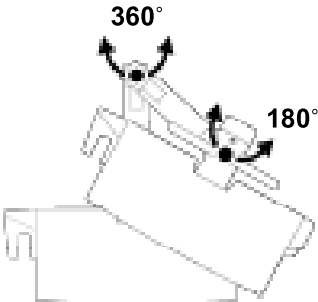
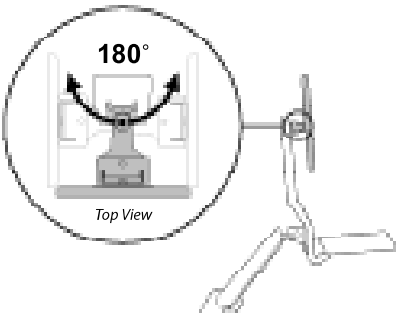
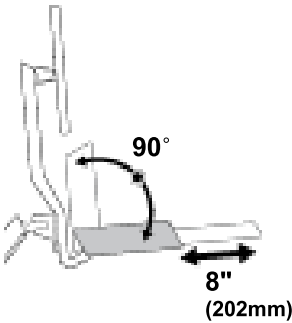
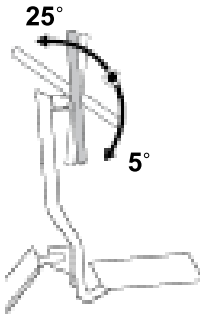
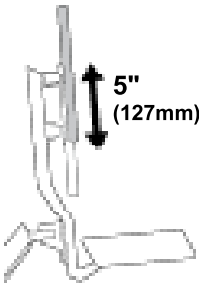
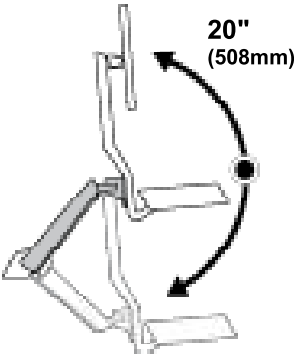
English, Español, Français, Deutsch, Nederlands, Italiano, Svenska, 日本語, 汉语

www.ergotron.com | USA: 1-800-888-8458 | Europe: +31 (0)33-45 45 800 | China: 400-120-3051 | Japan: japansupport@ergotron.com

Features & Specifications



* The Combo Arm can be modified to mount displays up to 20 lbs (9.1 kg), however display lift and tilt motion will not be possible if this option is chosen. Refer to special instructions on page 13.

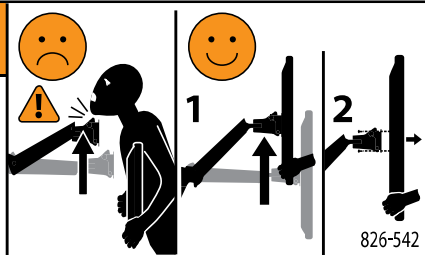




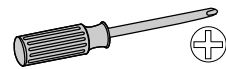
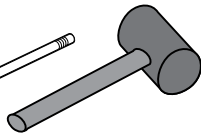
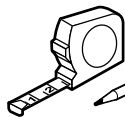
Important! You will need to adjust this product after installation is complete. Make sure all your equipment is properly installed on the product before attempting adjustments. This product should move smoothly and easily through the full range of motion and stay where you set it. If movements are too 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

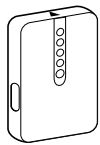
Stored Energy Hazard: The arm mechanism is under tension and will move up rapidly, on its own, as soon as attached equipment is removed. For this reason, **DO NOT** remove equipment unless the arm has been moved to the highest position! Failure to follow this instruction may result in serious personal injury and/or equipment damage!



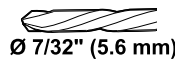
Tools Needed



10mm
11 mm
13 mm
17mm
7/16"



Stud Finder



Ø 7/32" (5.6 mm)



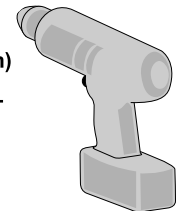
Ø 3/8" (10 mm)

Concrete Wall Mounting



Ø 1/2" (12.8 mm)

HOLLOW WALL



Components

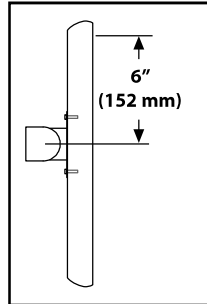
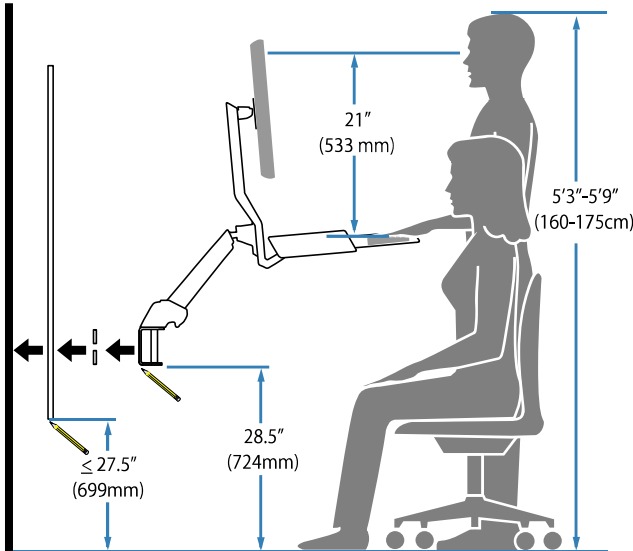


	A	B	C	D	E
1	1x 	2x 	1x 	1x 	2x
2		2x 			1x
3		1x 	1x 	1x 	2x
4					
		1x 	1x 	4x 	4x
		1x 		1x 	8x
5	1x 	10x 	4x 	1x 	4x
6	1x 	10x 	10x 		10x
7	1x 	10x 	1x 		2x
8	2x 	4x 	4x 	4x 	2x
9	2x 	2x 	1x 	1x 	1x

1 Mounting Height for Ergonomic Workstation

This mounting height is a recommendation for an ergonomic workstation that accommodates user heights of 5'3"-5'9" (160-175cm).

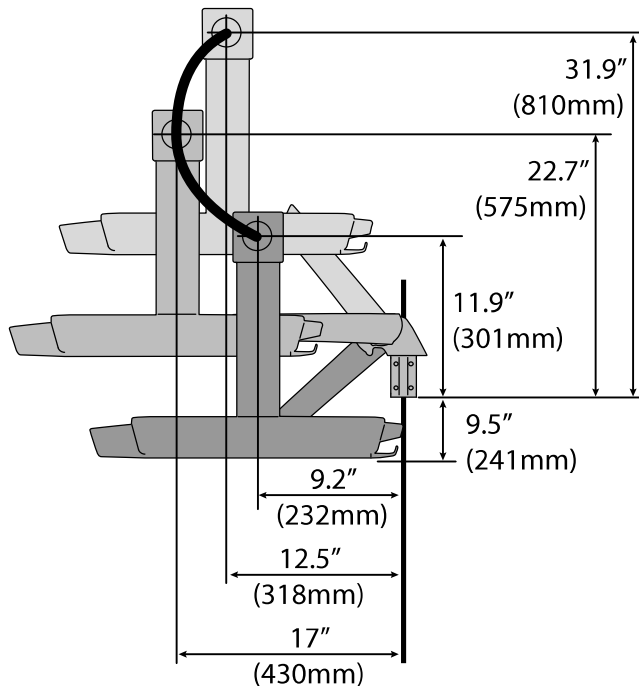
If user heights are different than this, you should change mounting height to accommodate user heights. (Change mounting height one inch for every one inch difference in user heights).



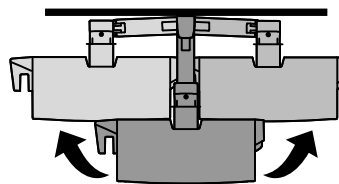
Mounting height assumes there is a 6" (152 mm) distance between the center of your monitor mounting holes and the top of the screen. If your distance is smaller, you should increase mounting height accordingly, if your distance is larger, you should decrease your mounting height accordingly.

Determine mounting location:

Front view with arm pushed back against the wall.

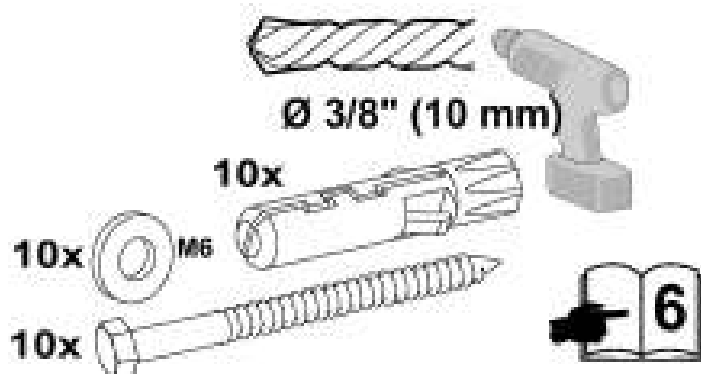
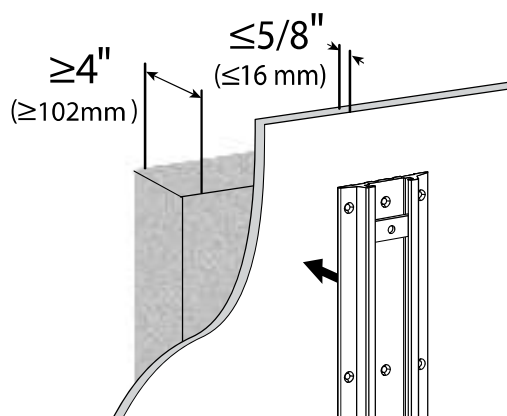


Top view showing range of motion when pulled out from the wall.

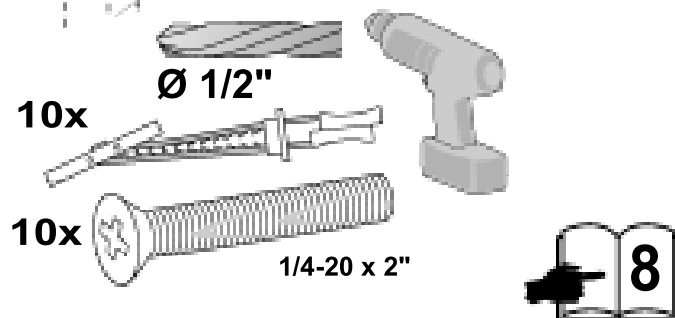
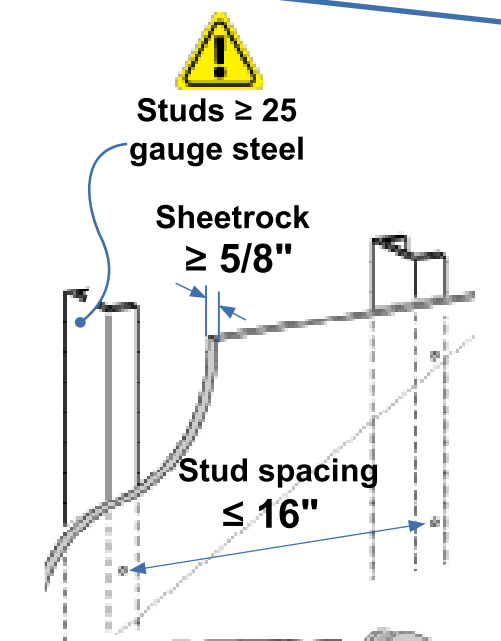


2

Concrete Wall Mounting

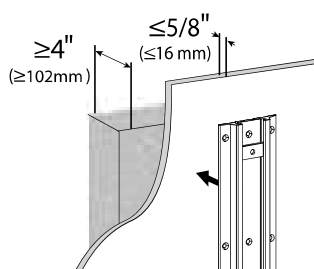


HOLLOW WALL



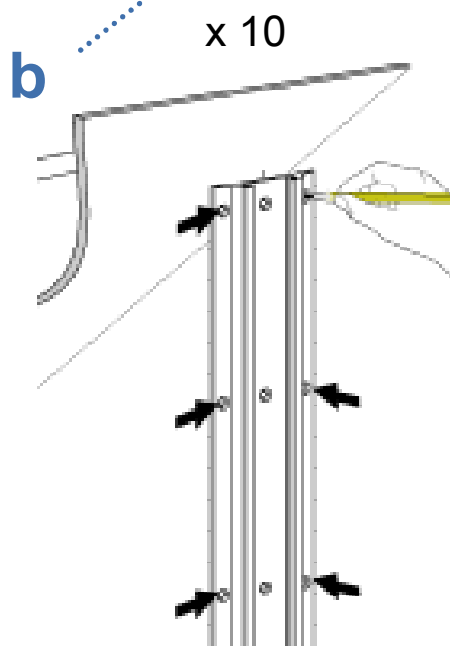
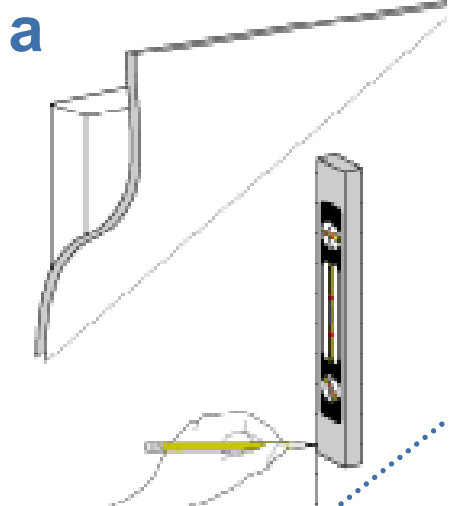
WARNING: Because surfaces vary widely and the ultimate mounting method is out of Ergotron's control, it is imperative that you consult with appropriate engineering, architectural or construction professional to ensure that your Ergotron mounting solution is mounted properly to handle applied loads.

2 Concrete Wall Mounting

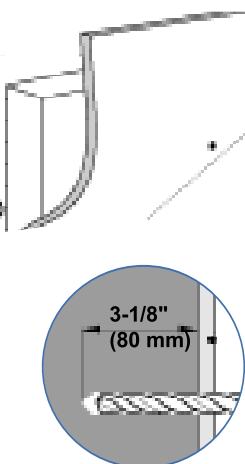


WARNING:

Mounting holes must be at least 3-1/8" (80mm) deep and must be located within solid concrete, not mortar or covering material. If you drill into an area of concrete that is not solid, reposition mounting holes until both anchors can be fully inserted into solid concrete!



c



Ø 10mm

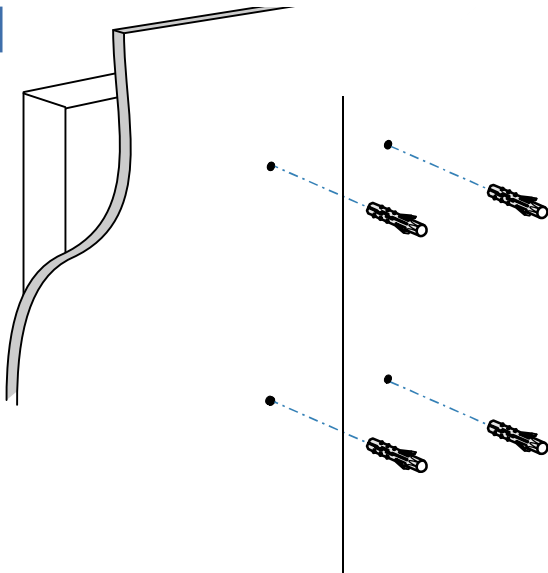
x 10



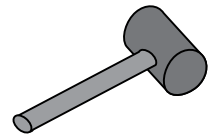
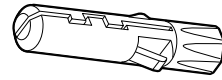
WARNING:

Anchors that are not fully set in solid concrete will not support the applied load resulting in an unstable, unsafe condition which could lead to personal injury and/or property damage. Consult a construction professional if you have any doubt about what this means in regard to your particular situation.

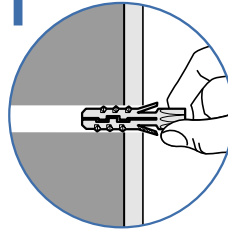
d



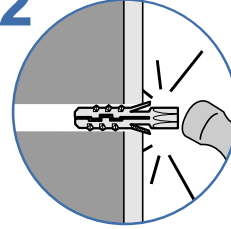
10x



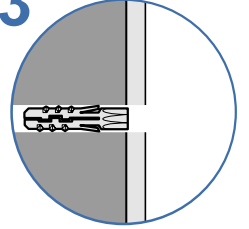
1



2



3

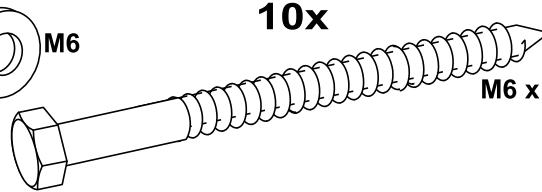


e

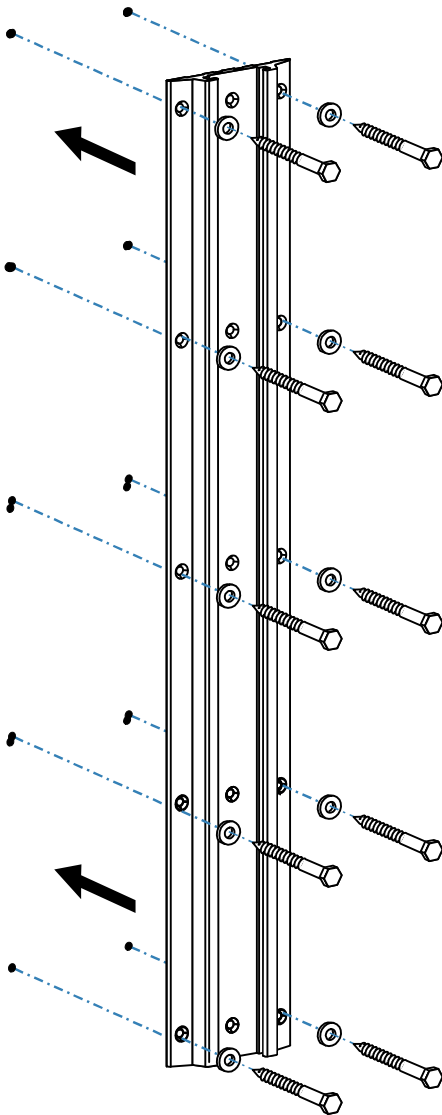
10x M6



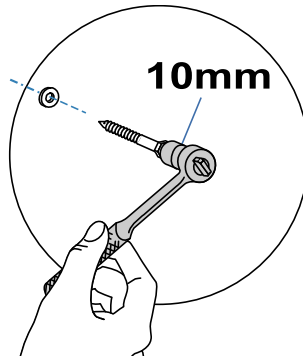
10x



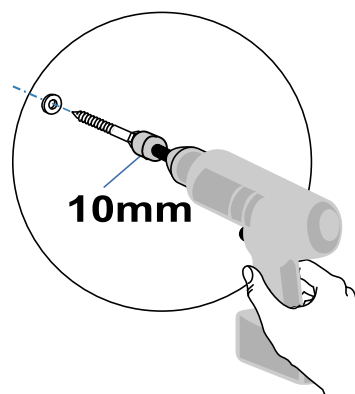
M6 x 70mm



10mm



10mm



CAUTION: Make sure the wall mount bracket is level, flush and snug to the wall surface. DO NOT OVERTIGHTEN THE BOLTS.

3



2

HOLLOW WALL

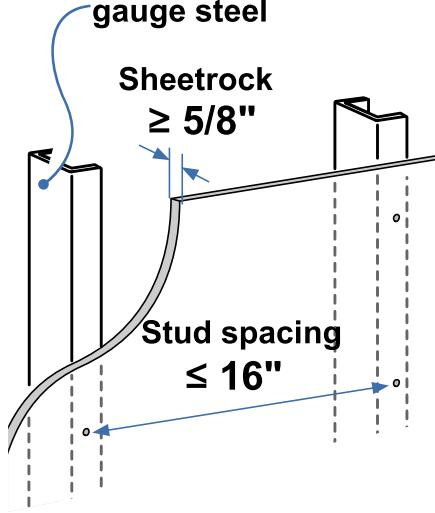


Studs ≥ 25
gauge steel

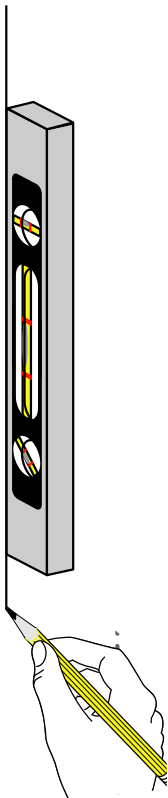
Sheetrock
 $\geq 5/8"$

Stud spacing
 $\leq 16"$

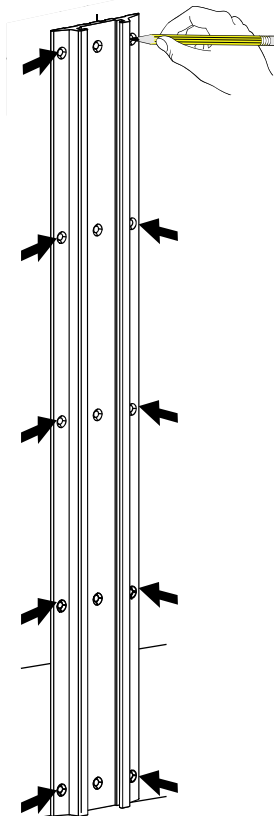
Requires minimum material thickness of $5/8"$ (16 mm).



a

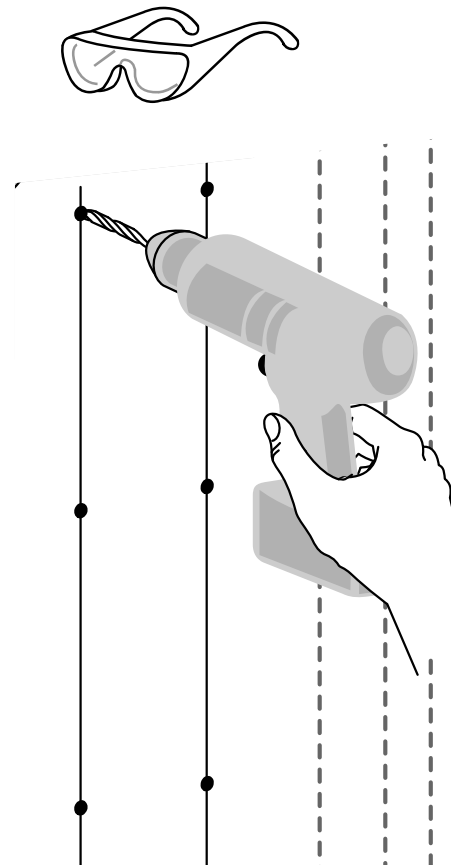


b



c

10x

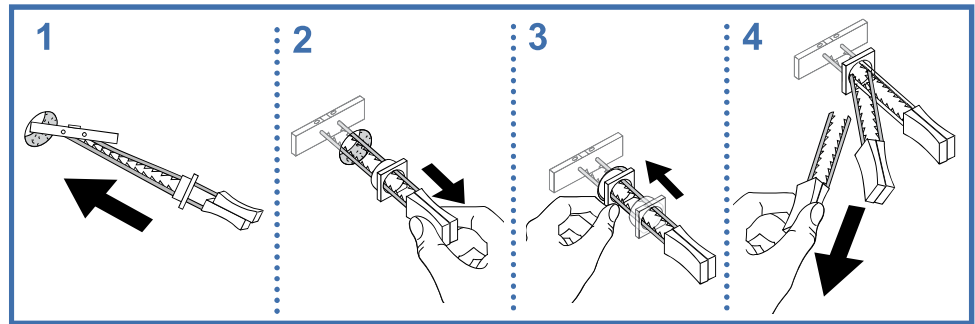


2 HOLLOW WALL

10x

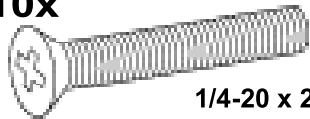


d



e

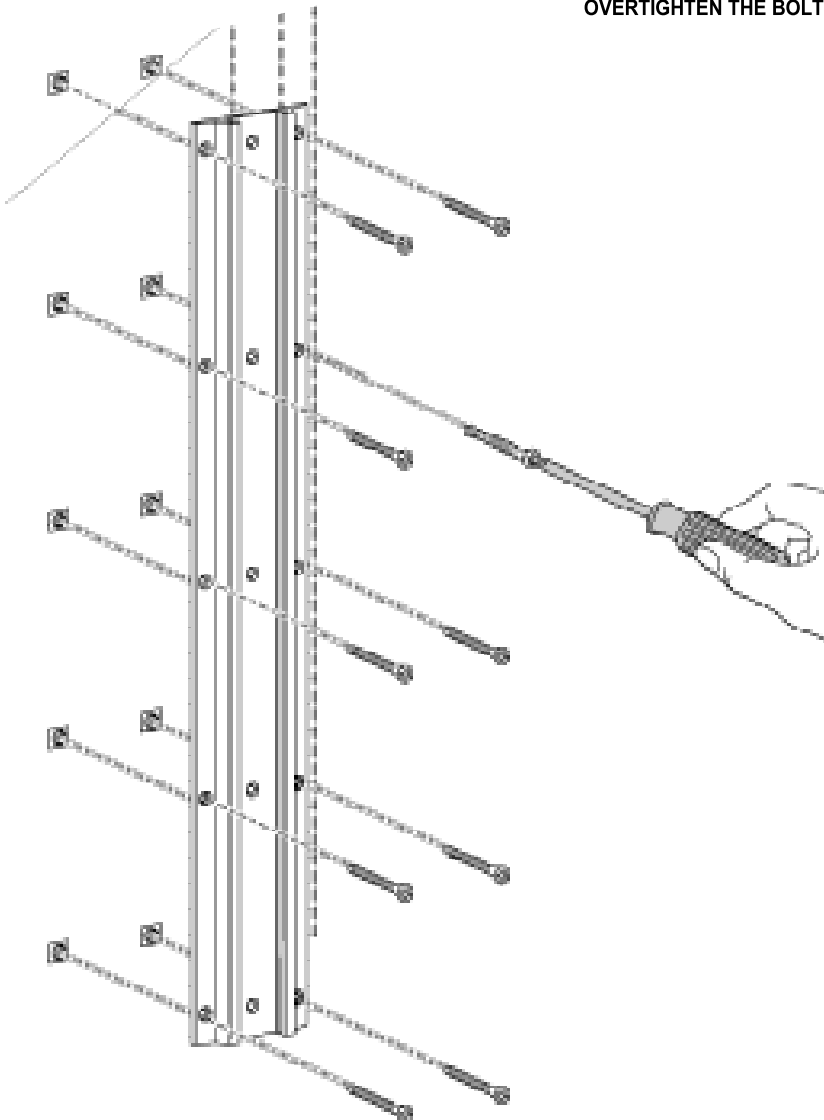
10x



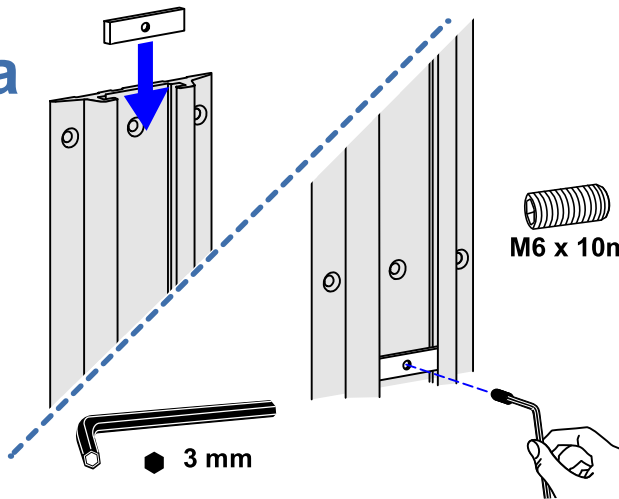
1/4-20 x 2"



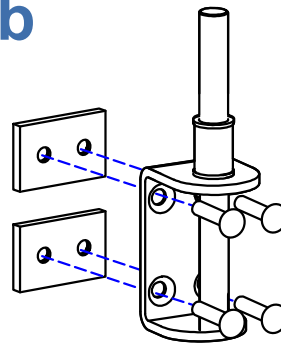
CAUTION: Make sure the wall mount bracket is level, flush and snug to the wall surface. **DO NOT OVERTIGHTEN THE BOLTS.**



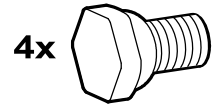
3 a



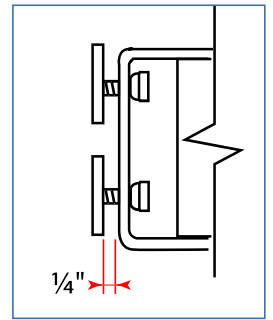
b



M6 x 10mm

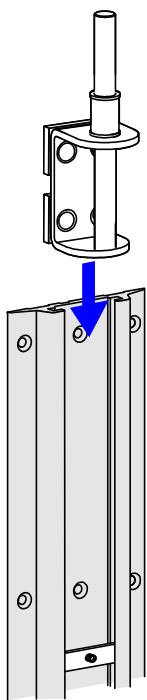


4x
M10 x 12mm

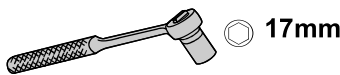


1/4"

c



d



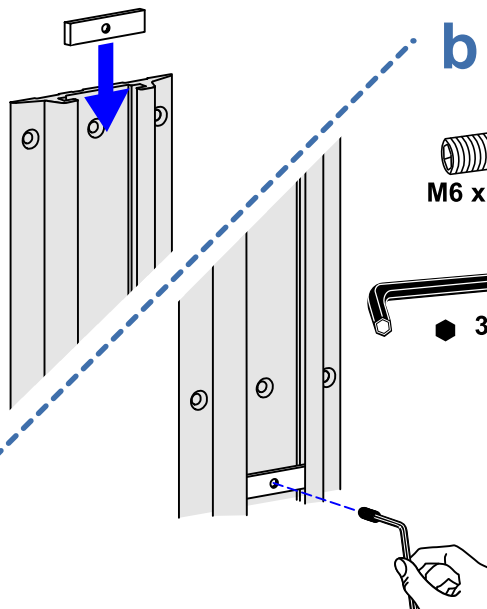
17mm



NOTE: Fasteners may unwind due to vibration caused by movement of mounting solution over time. Inspect mounting solution for loose fasteners on a routine basis. If desired, apply a light duty thread locking adhesive to fasteners before installation to prevent back-out.



4 a



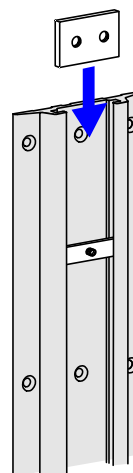
b



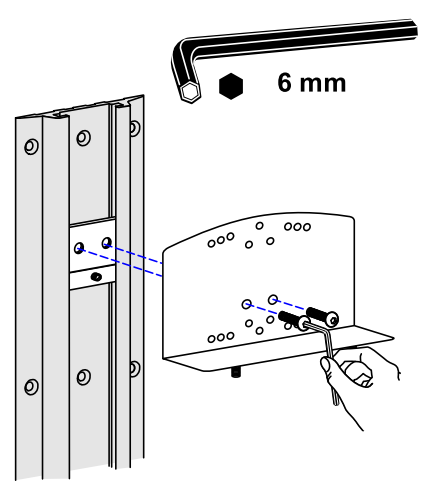
M6 x 10mm

3 mm

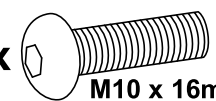
c



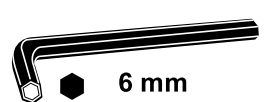
d



2x



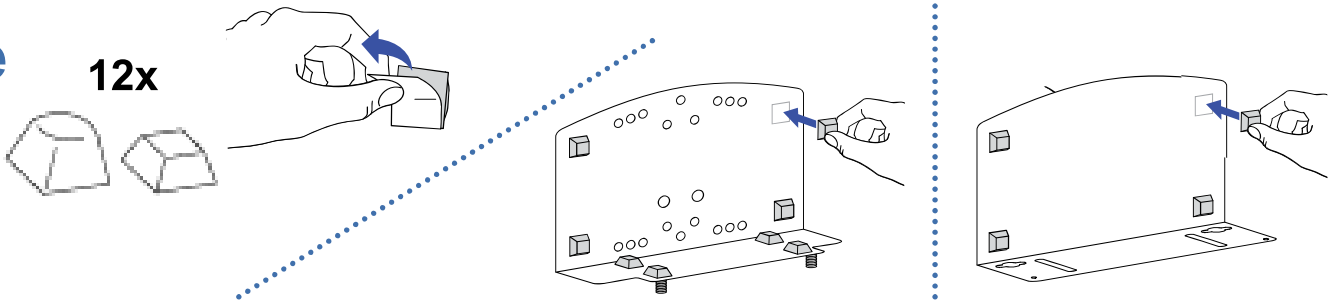
M10 x 16mm



6 mm

4 e

12x



f

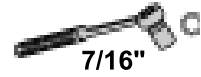
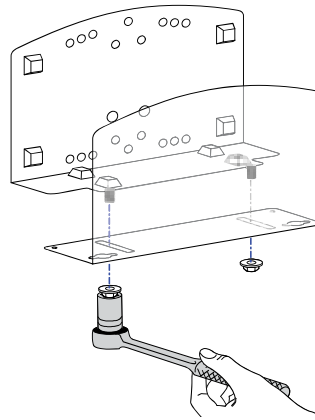
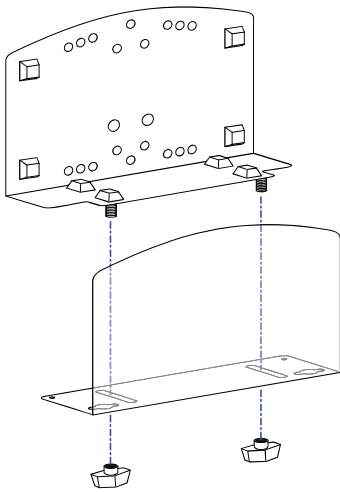
2x



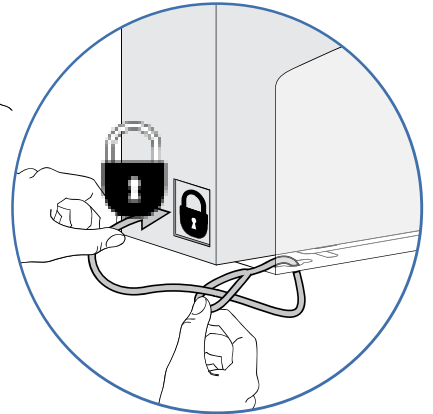
2x



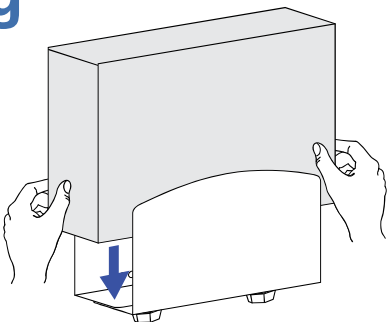
Optional Security Feature



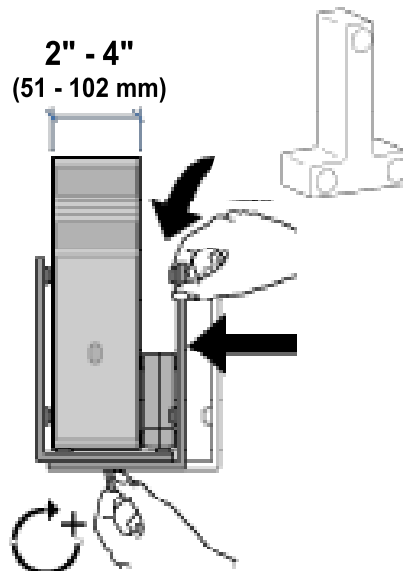
7/16"



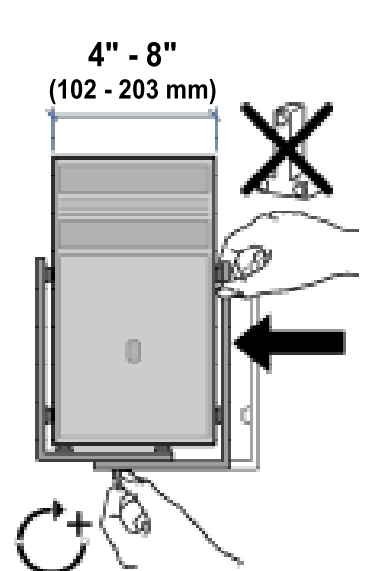
g



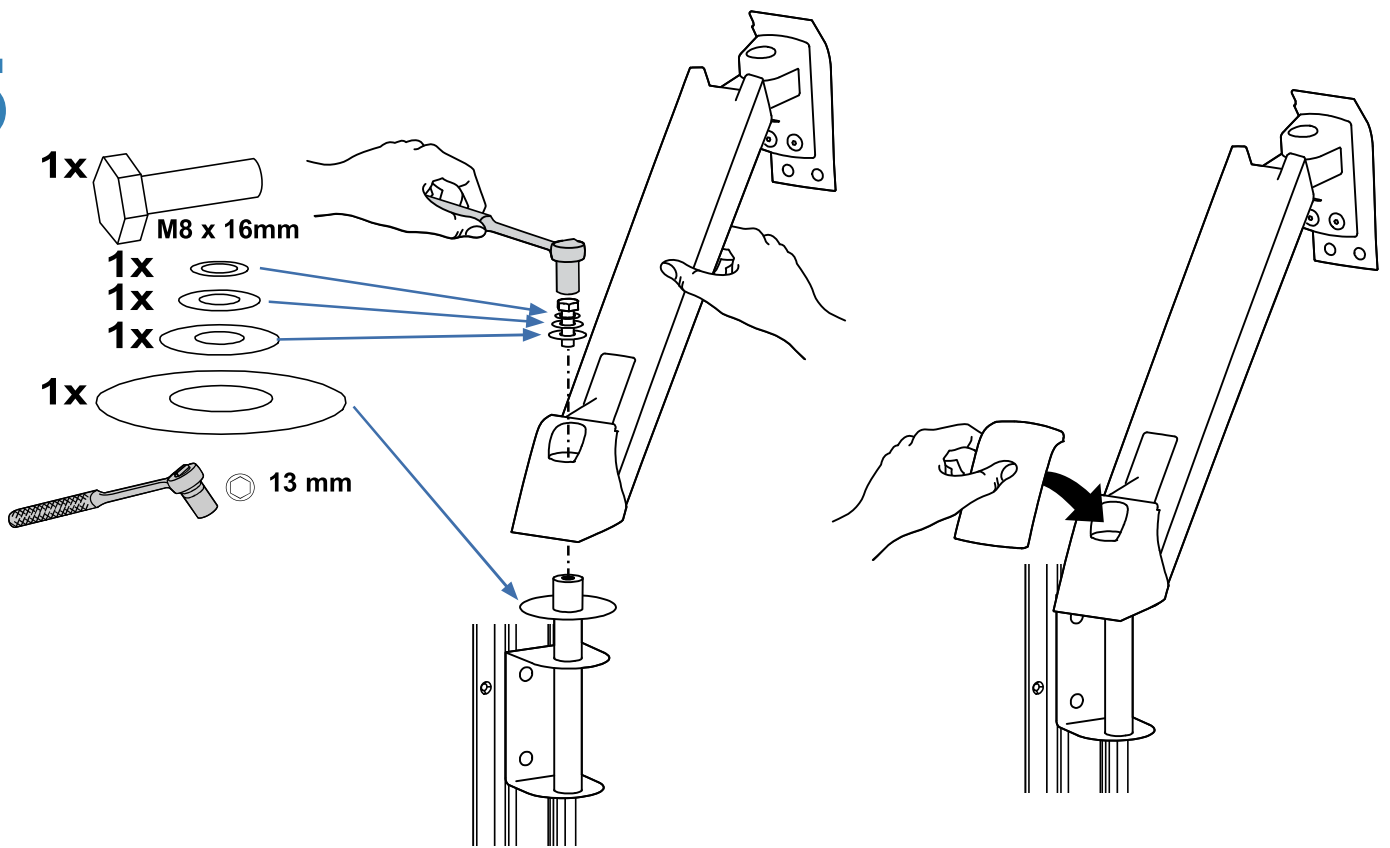
2" - 4"
(51 - 102 mm)



4" - 8"
(102 - 203 mm)

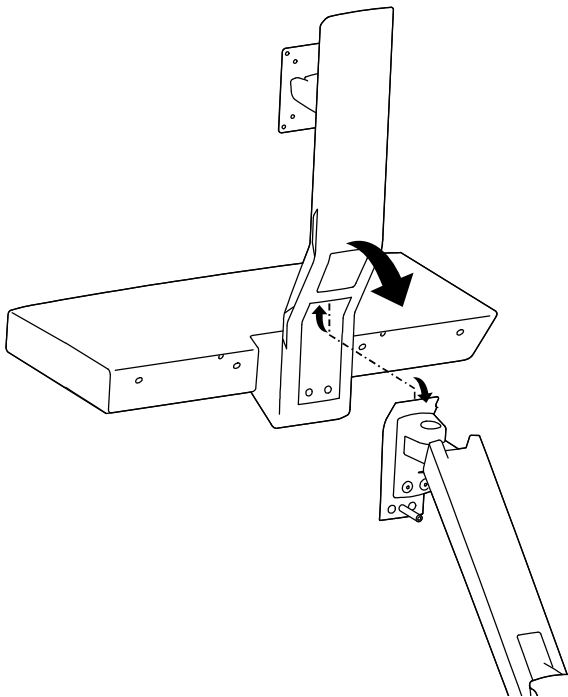


5

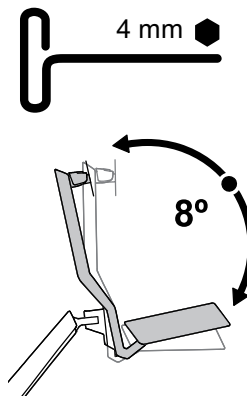


6

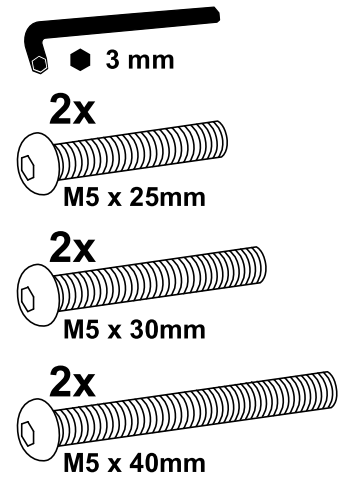
a



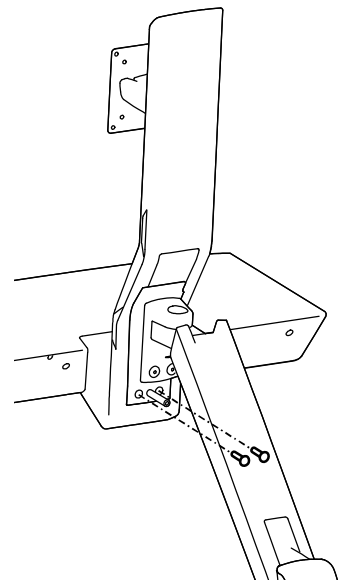
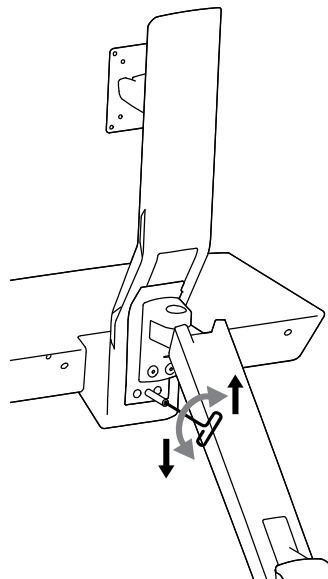
b



c



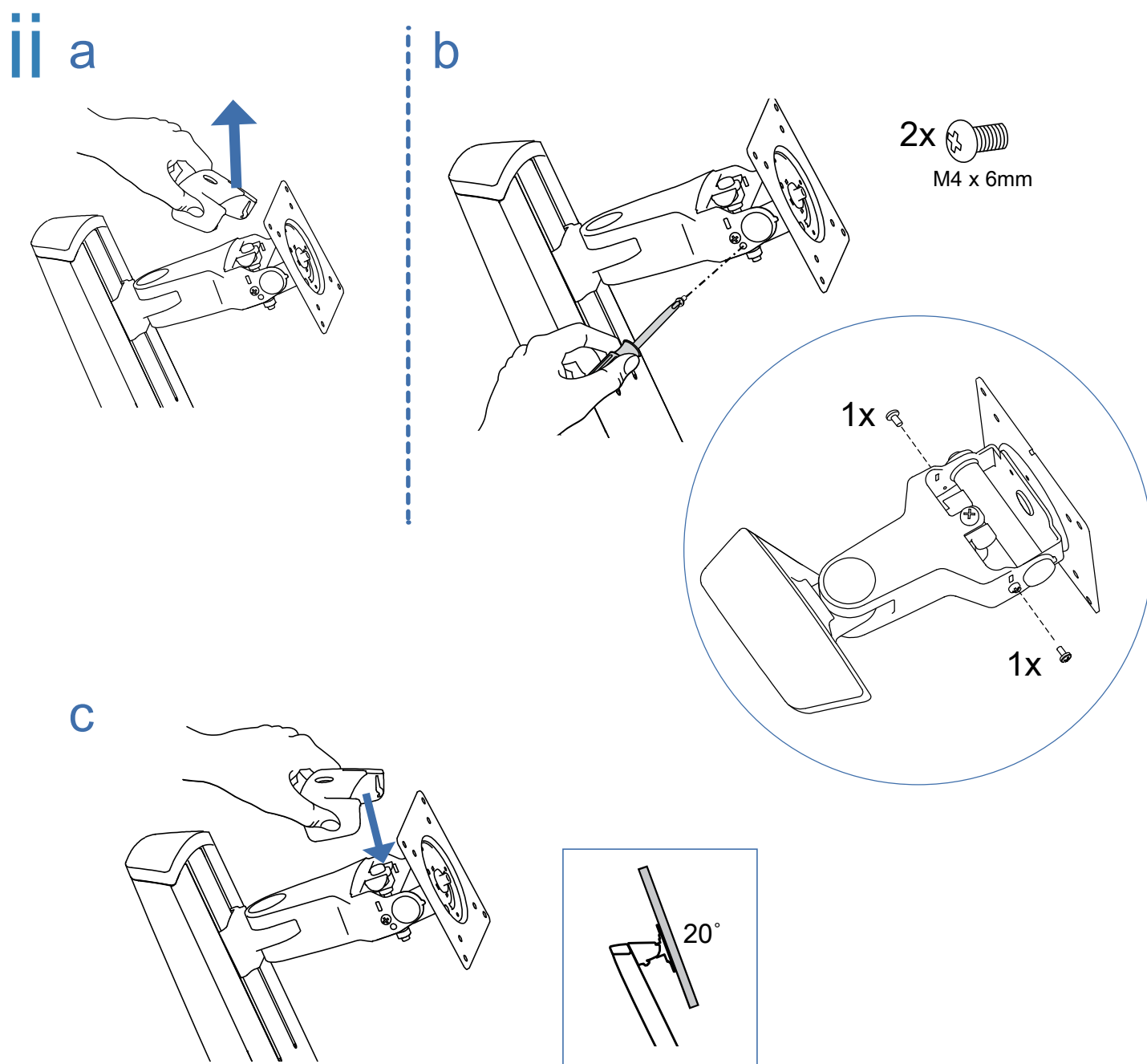
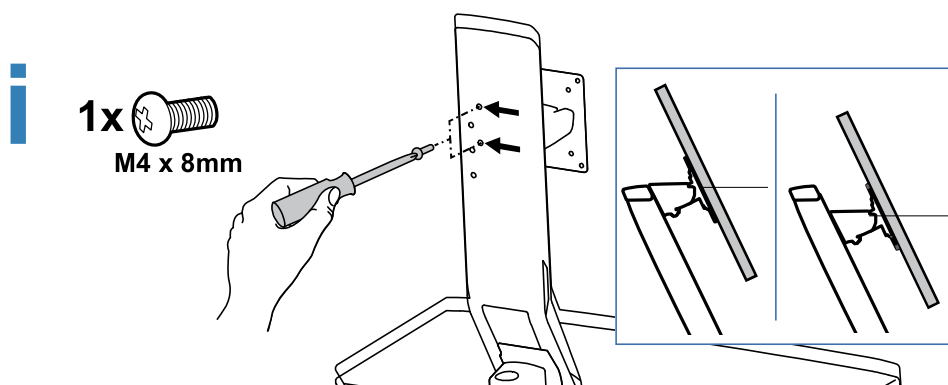
Use only the 2 screws that best fit for the length needed.



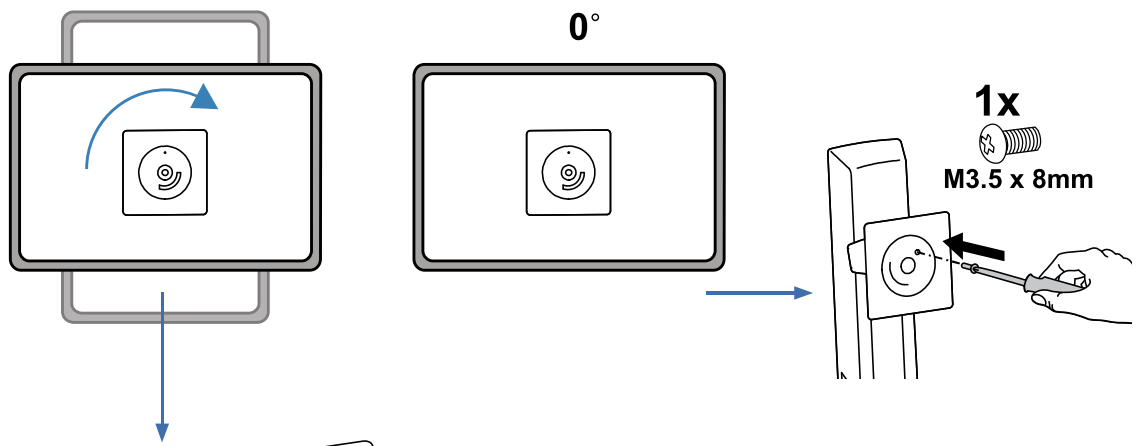
Optional Weight Capacity Modification

Optional Weight Capacity Modification for Displays 18 - 20 lbs (8.2 - 9.1 kg) Only!

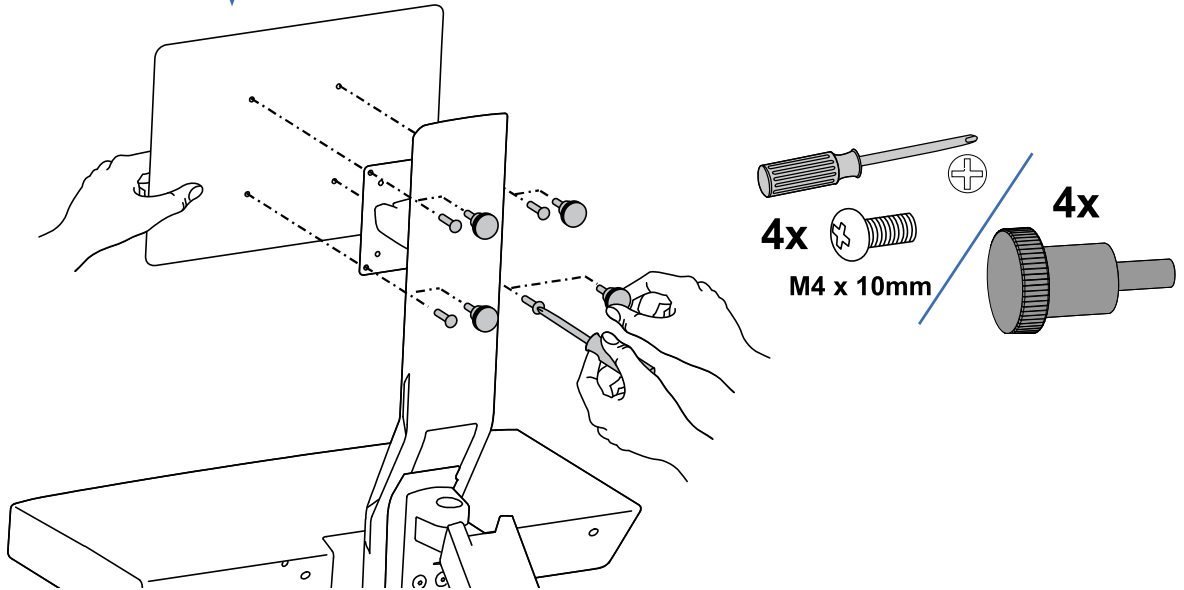
IMPORTANT: with this option display lift and tilt motion are no longer possible. To accomodate extra weight, the display is fixed at one of two heights (spaced 2.5" (65 mm) apart), and display tilt is fixed at 20°. If mounting a display 18 lbs (8.2 kg) or less, skip to next page.



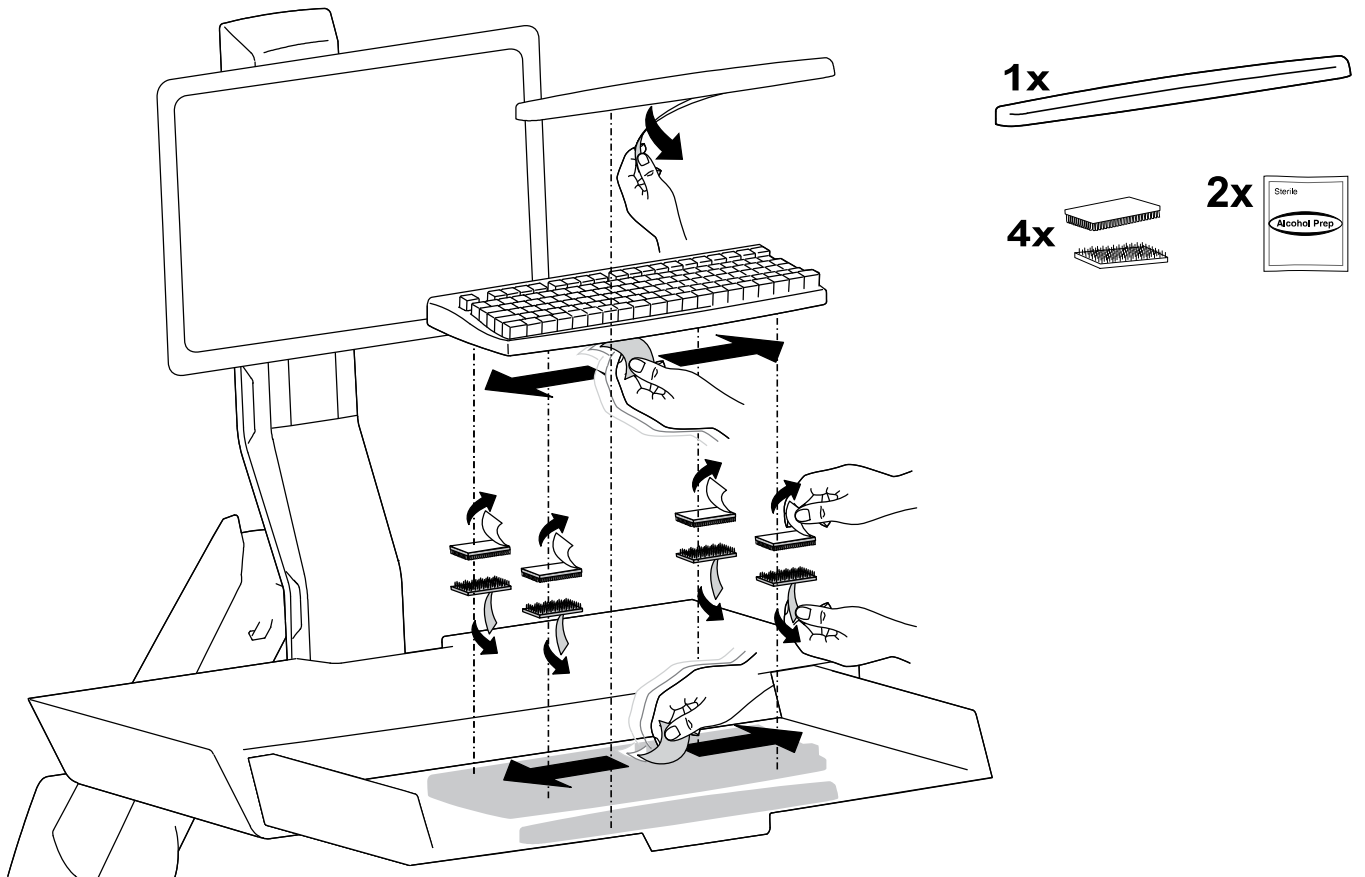
7



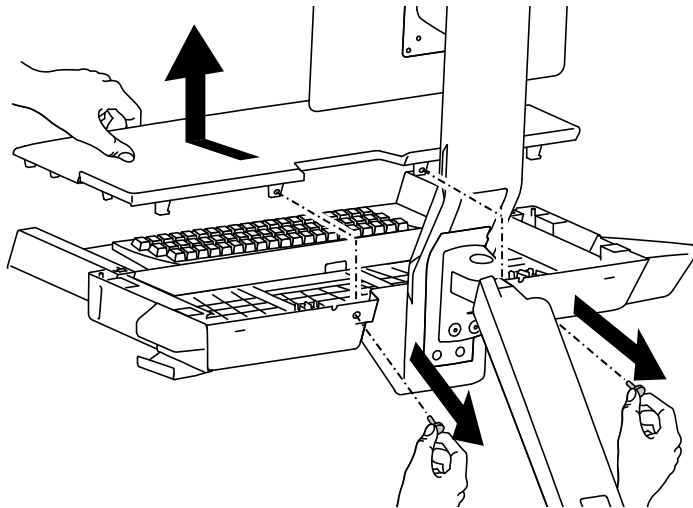
8



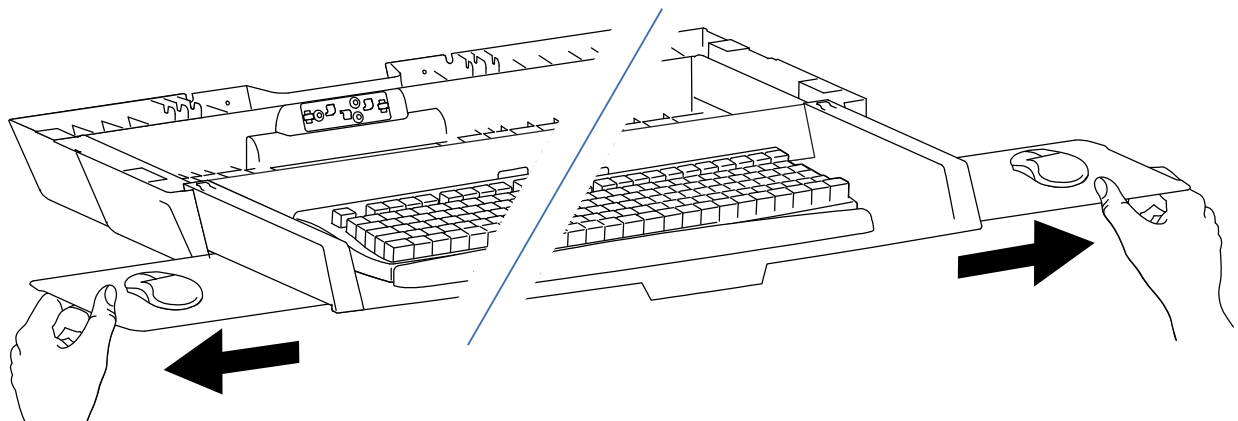
9



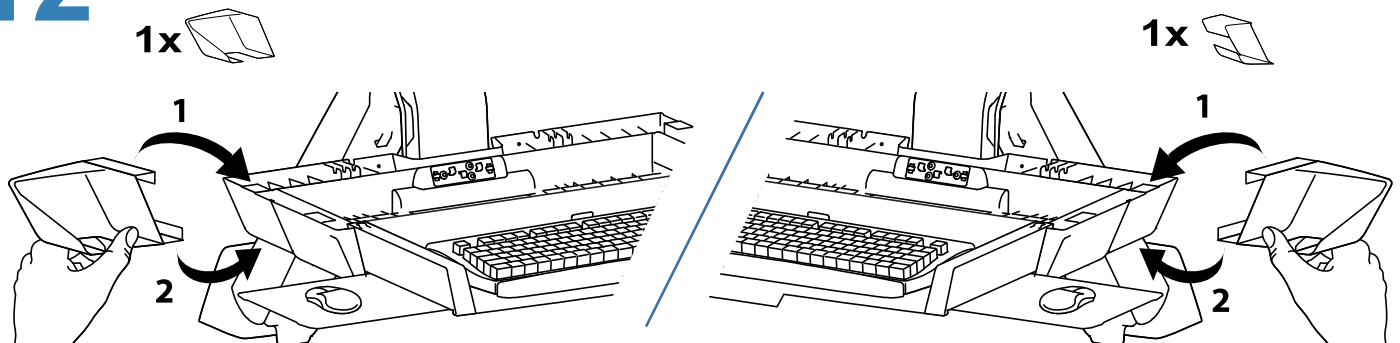
10



11



12



13

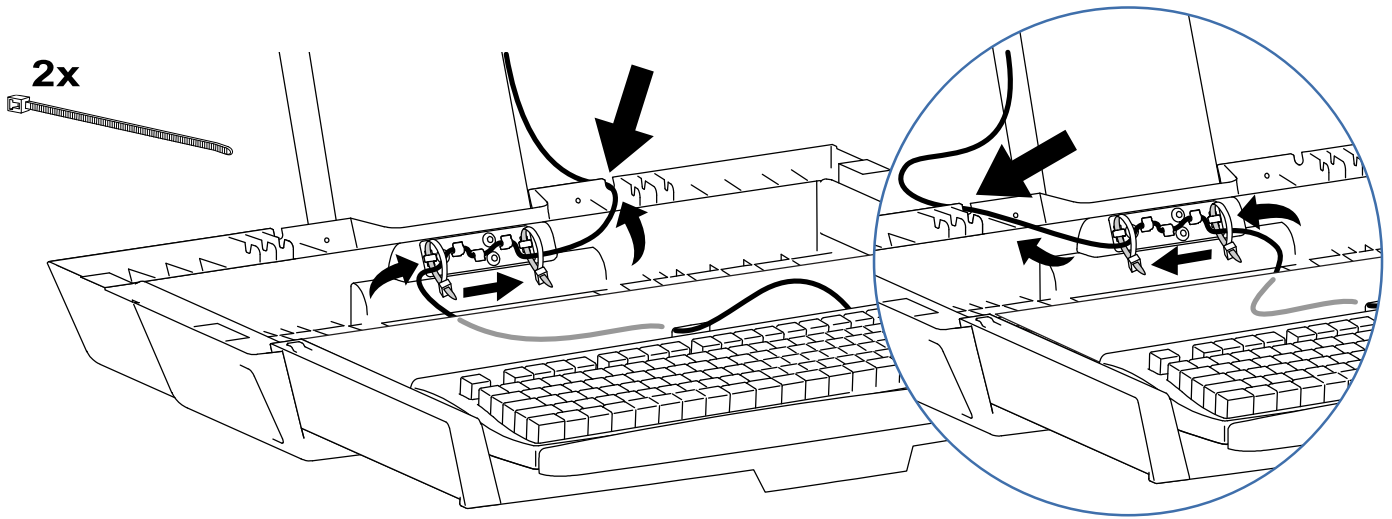


NOTE: Leave enough slack in cable to allow full range of motion.



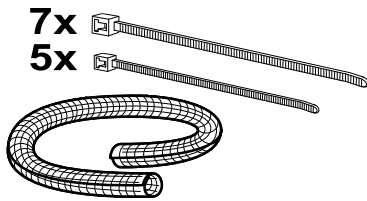
Caution:

To avoid the potential to pinch cables it is important to follow the cable routing instructions in this manual. Failure to follow these instructions may result in equipment damage or personal injury.

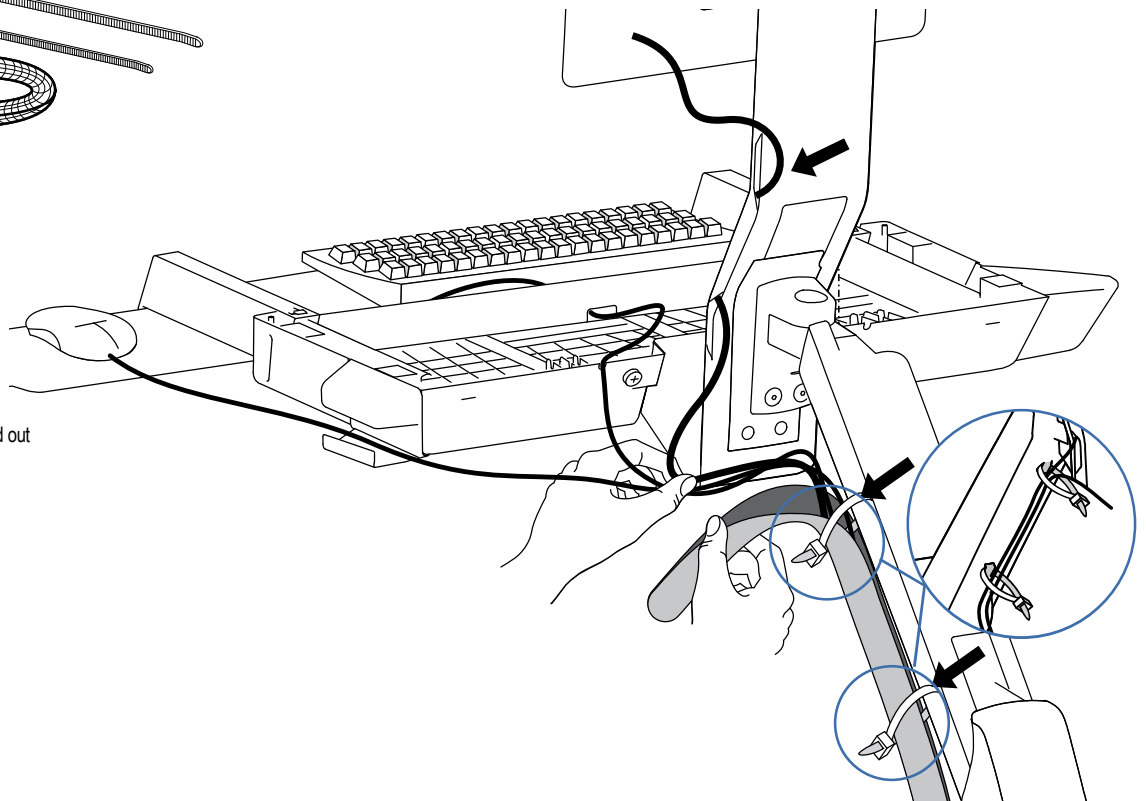


14

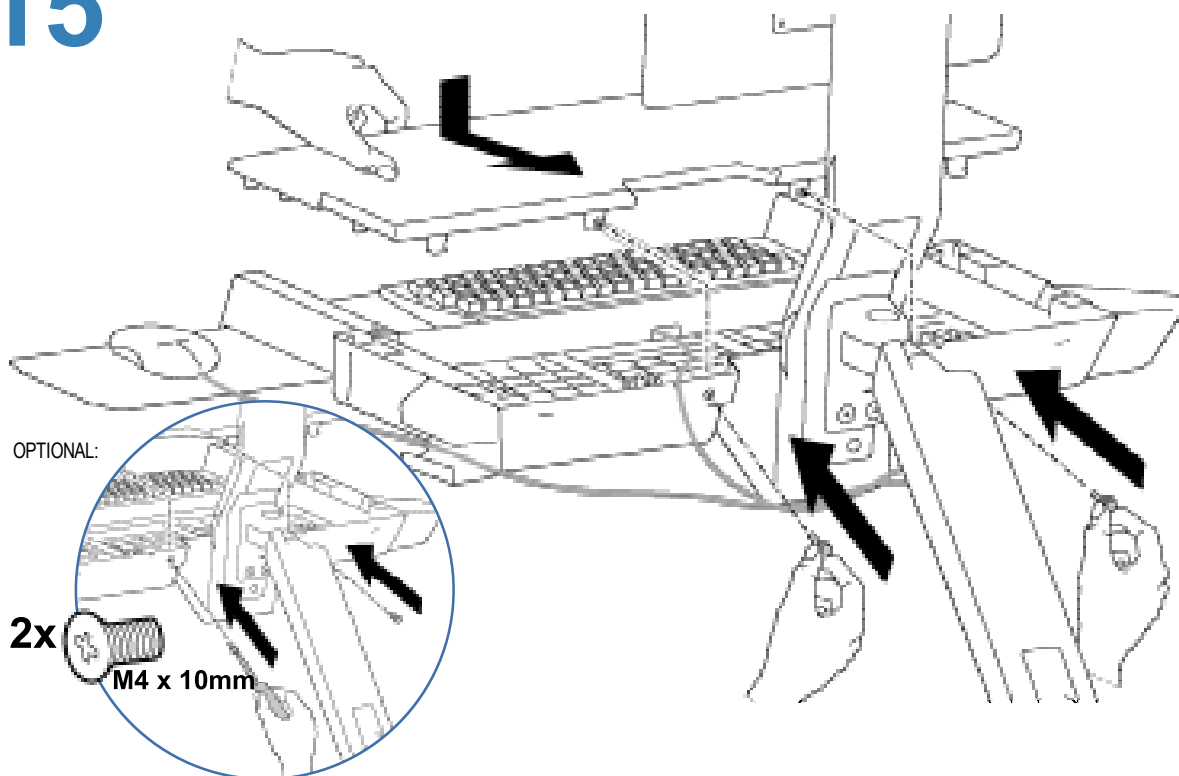
7x
5x



NOTE: Make sure cables can slide in and out through covers and cable channels.

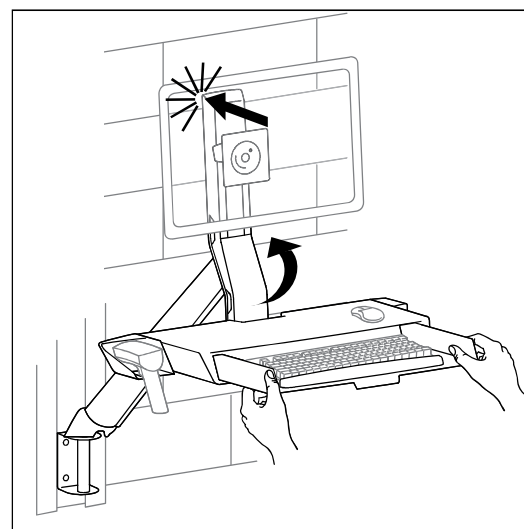
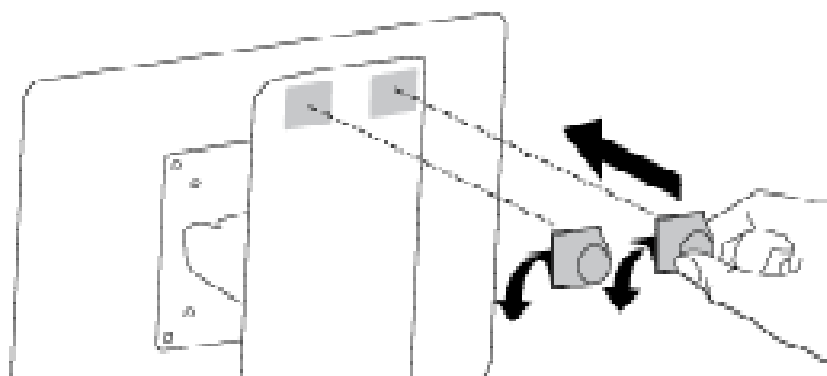


15

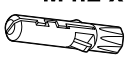


16

2x



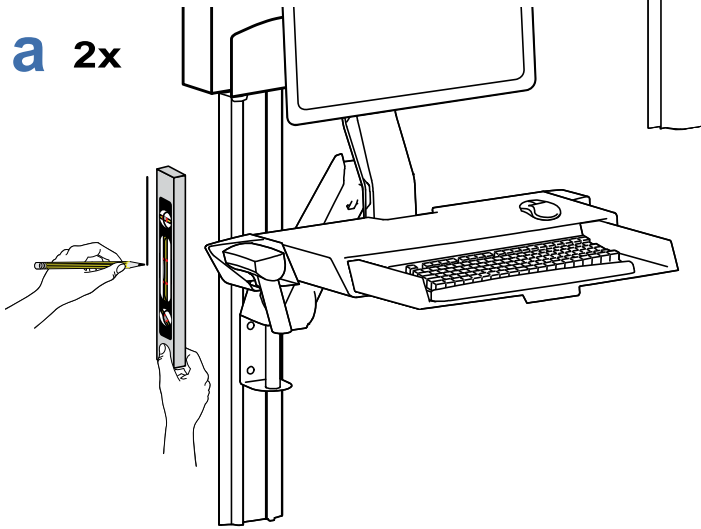
17

- 4x  M4.2 x 25mm
- 2x 
- 2x 
- 2x 
- 4x 
- $\varnothing 7/32"$ (5.5 mm) .21875

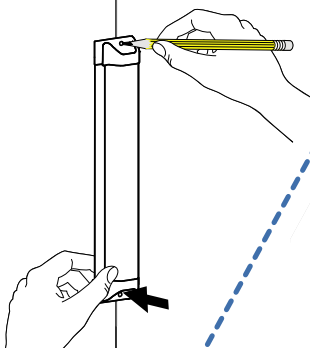


CAUTION: Make sure there is enough clearance between back of mounted component and cable channel. Failure to allow clearance space may result in personal injury and equipment damage.

a 2x

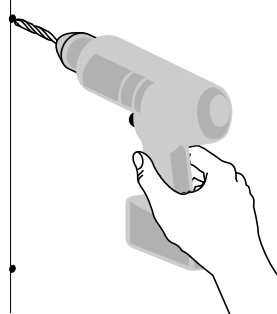


b 2x



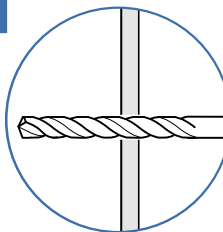
c 2x

$\varnothing 7/32"$

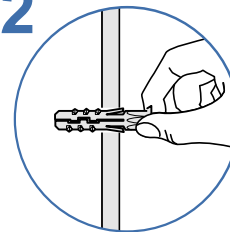


d 2x

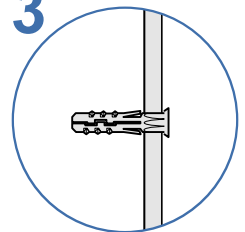
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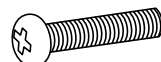
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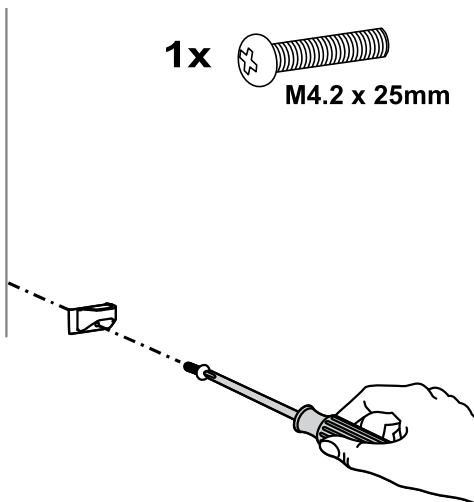


3



e

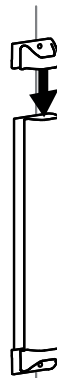
- 1x  M4.2 x 25mm



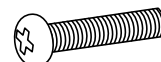
f

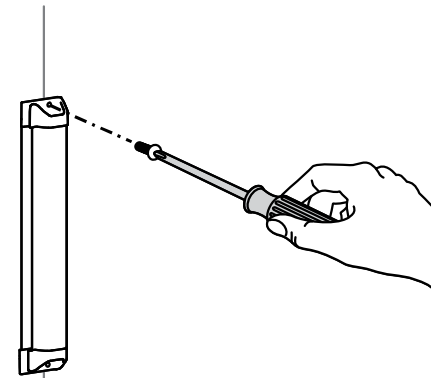


g

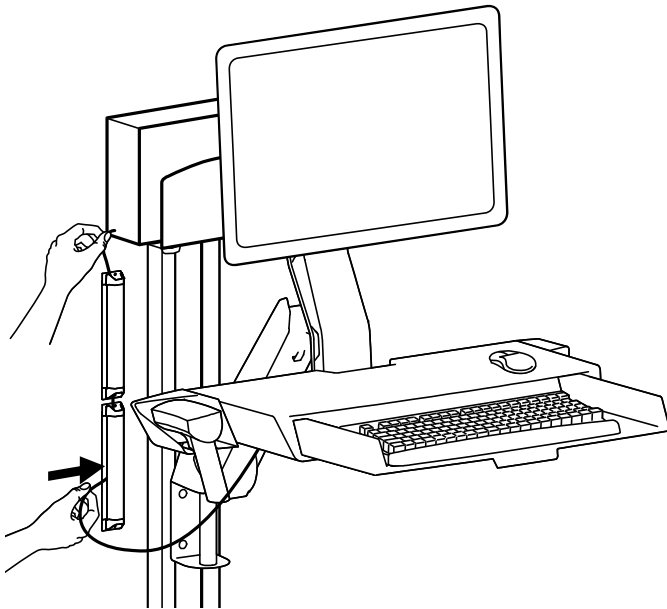


h

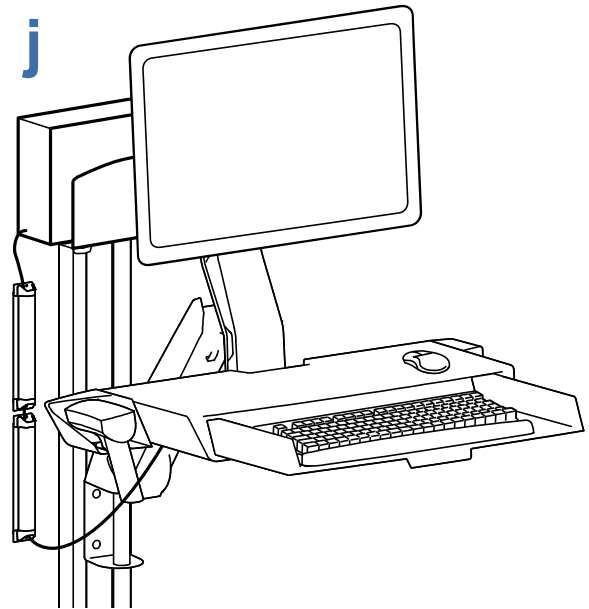
- 1x  M4.2 x 25mm



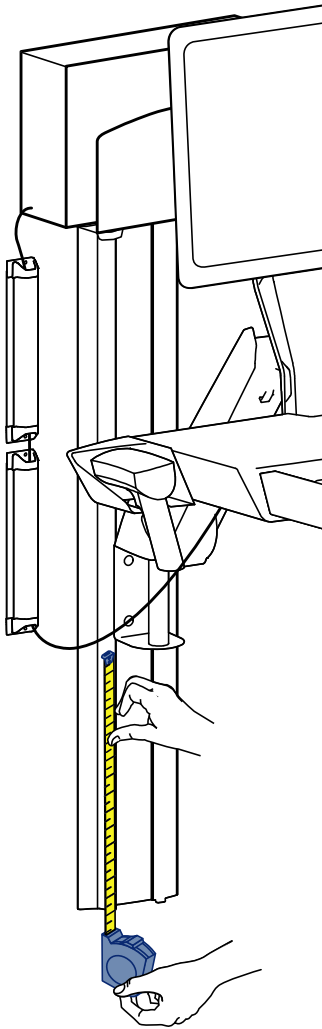
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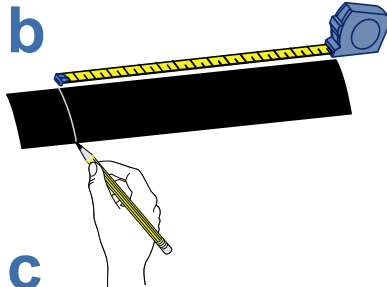
j



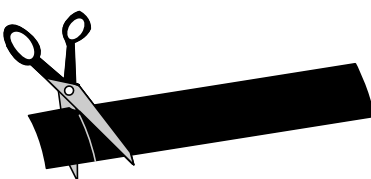
18 a



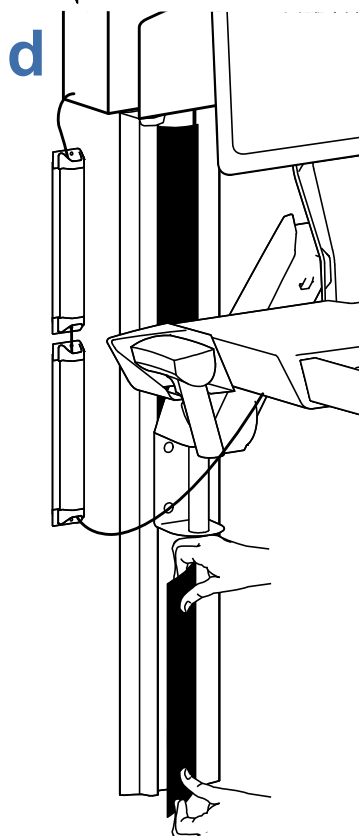
b



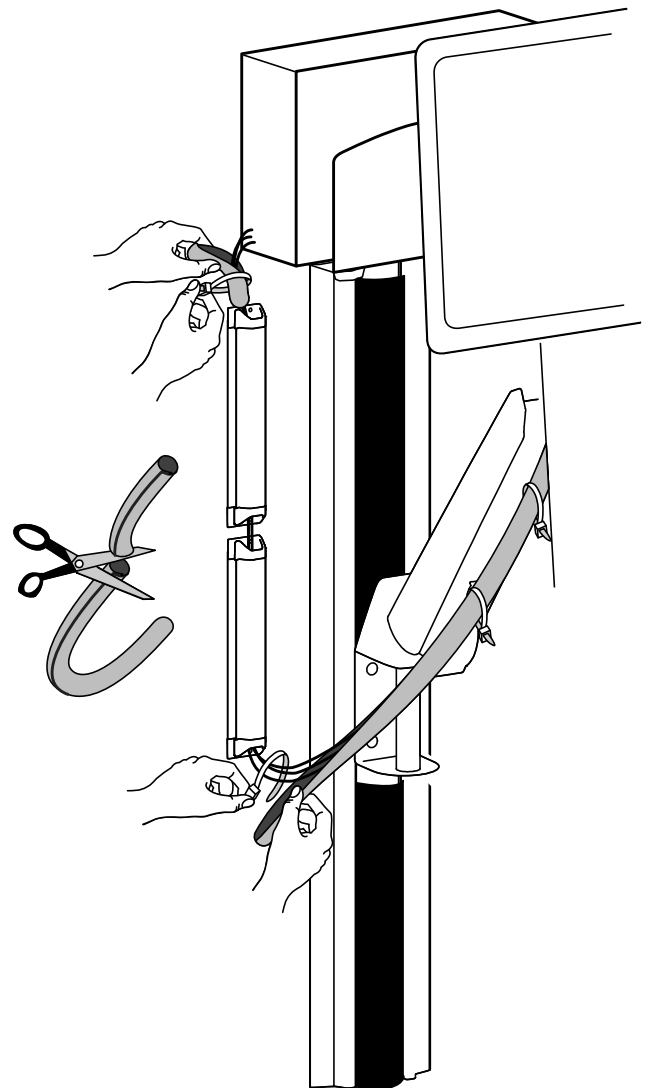
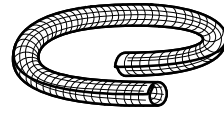
c



d

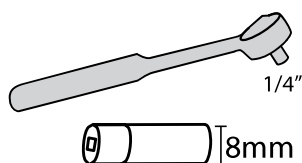
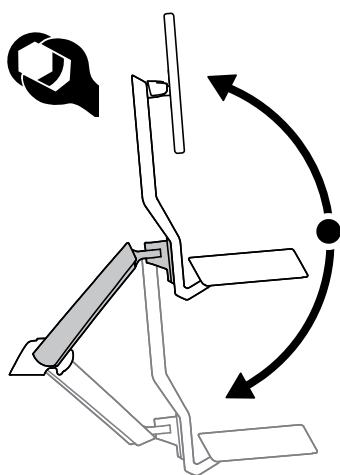


19



20 Adjustment Step

Important! You will need to adjust this product 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.



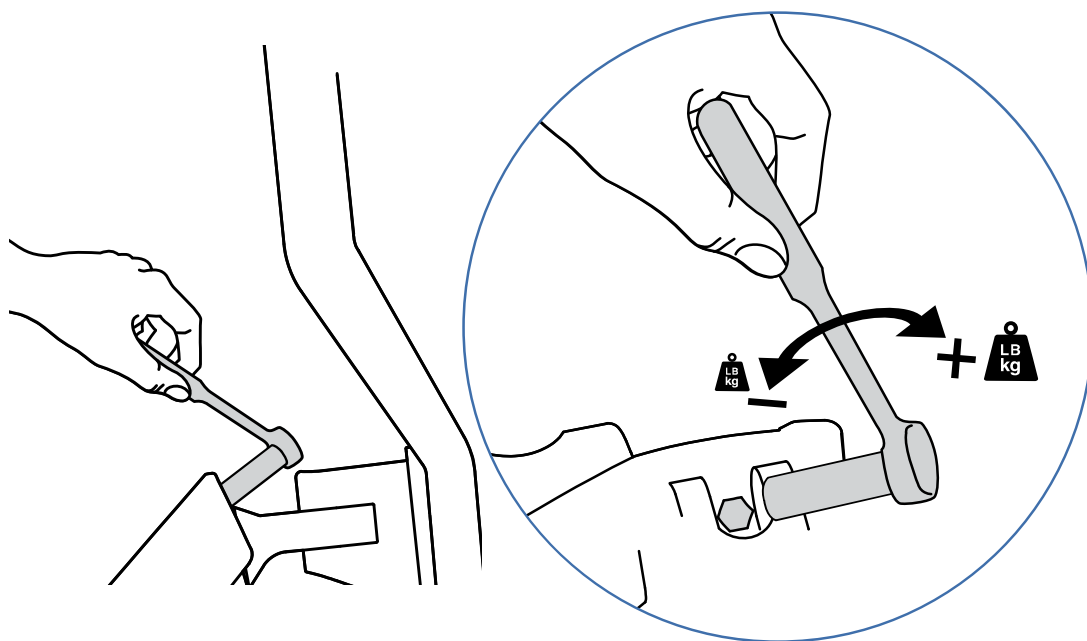
Increase Lift Strength

If the mounted weight is too heavy or this product does not stay up when raised, then you'll need to increase Lift Strength:



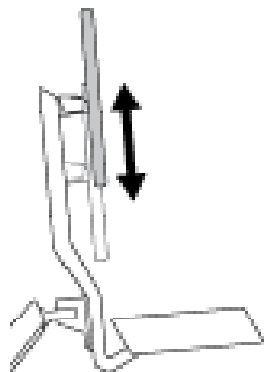
Decrease Lift Strength

If the mounted weight is too light or this product does not stay down when lowered, then you'll need to decrease Lift Strength:





Lift – Up and down



11 mm



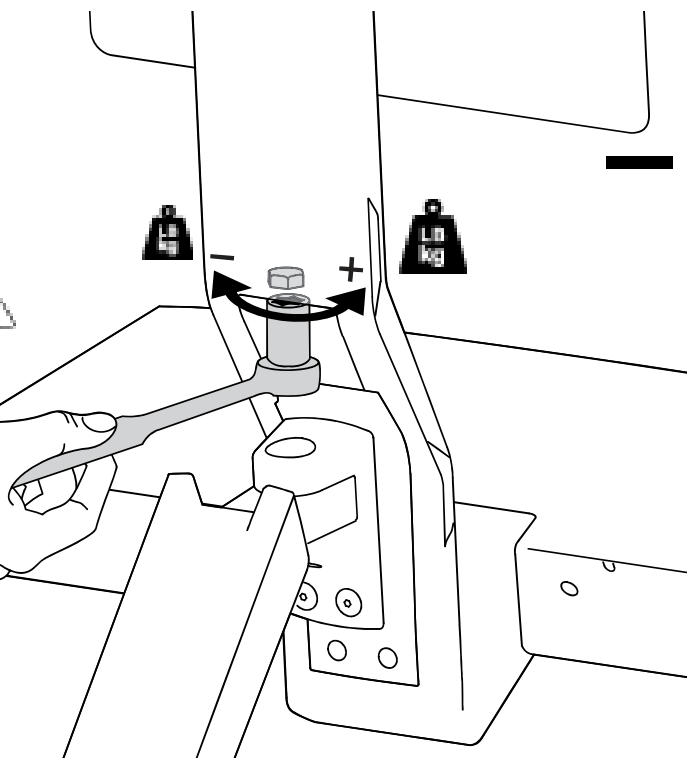
Increase Lift Strength

If the mounted weight is too heavy or this product does not stay up when raised, then you'll need to increase Lift Strength:

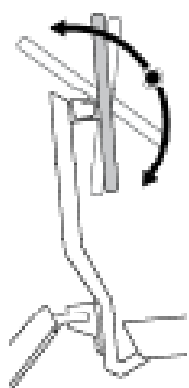


Decrease Lift Strength

If the mounted weight is too light or this product does not stay down when lowered, then you'll need to decrease Lift Strength:



Tilt – Forward and Backward



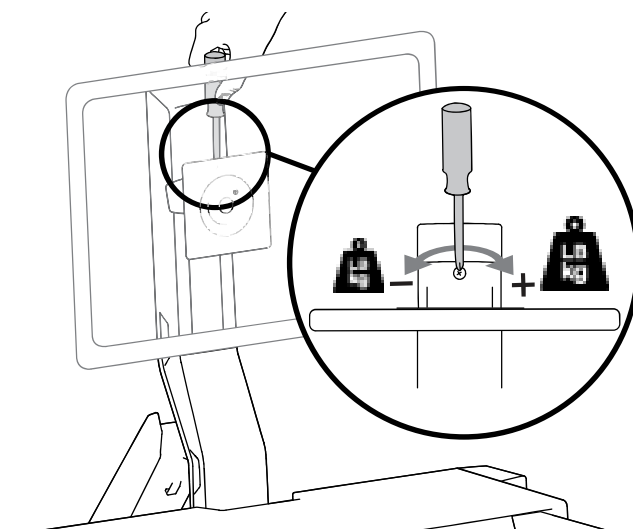
Increase Lift Strength

If the mounted weight is too heavy or this product does not stay up when raised, then you'll need to increase Lift Strength:



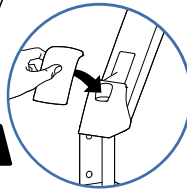
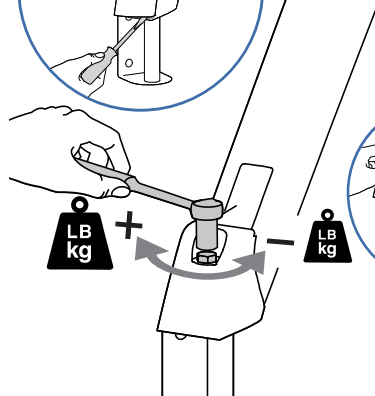
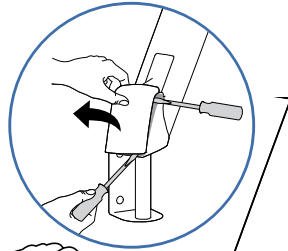
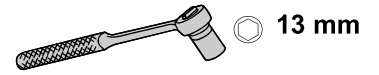
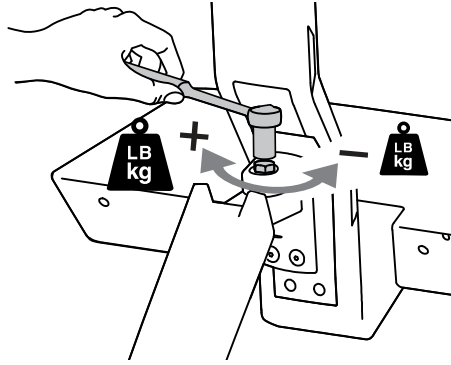
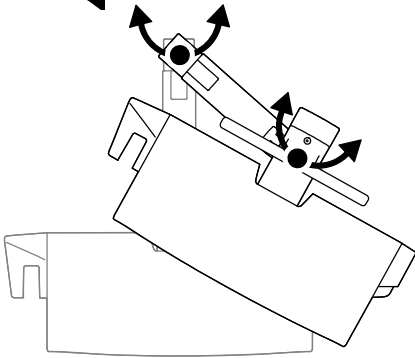
Decrease Lift Strength

If the mounted weight is too light or this product does not stay down when lowered, then you'll need to decrease Lift Strength:





Arm Swing – Side-to-side



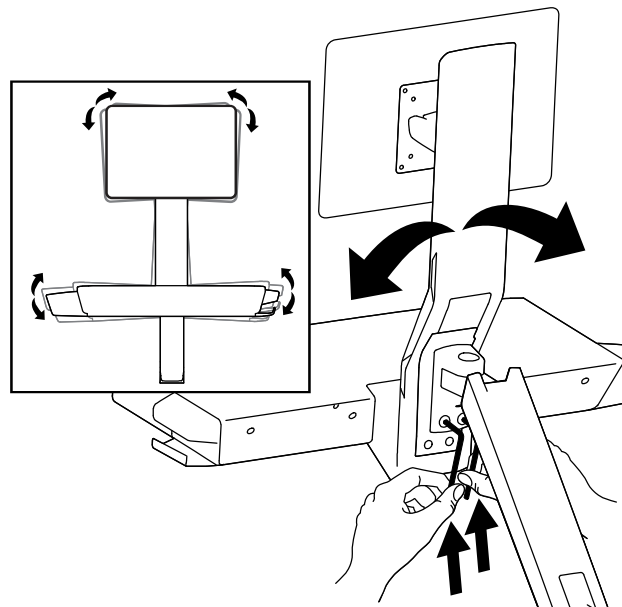
Increase Friction

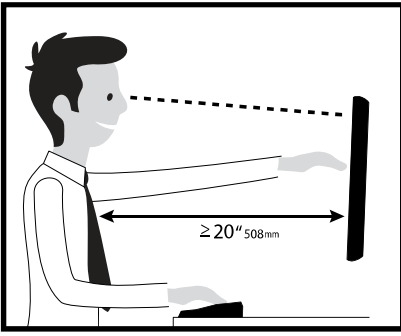
If this product moves too easily, then you'll need to increase friction:



Decrease Friction

If this product is too difficult to move, then you'll need to decrease friction:





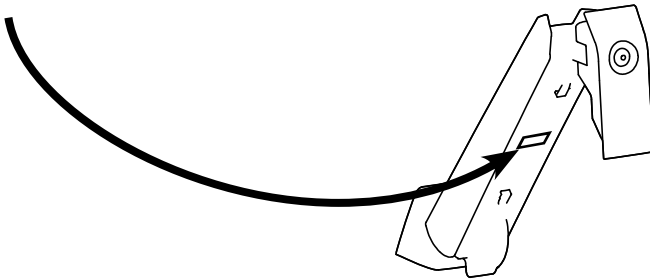
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For local customer care phone numbers visit: <http://contact.ergotron.com>

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



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