



Ergotron LX

- 13" (330 mm) height range
- Display tilts +5/-75° forward/back
- Display pans 180° right/left
- Arm pivots 360°
- Arm extends/retracts display 24" (610 mm) with Extension
- Weight capacity adjusts to hold display between 5 - 20 lbs (2.27 - 9.1 kg)
- Attachment Options: Desk Mount (clamp and grommet bases included): clamp to surfaces 1/2 - 1-7/8" (12.7 - 47.6 mm) thick or grommet mount through holes 5/16 - 2" (7.9 - 51 mm) wide and up to 2-1/2" (63.5 mm) thick
- Internal cable management routes cables neatly under Arm
- 5 year warranty

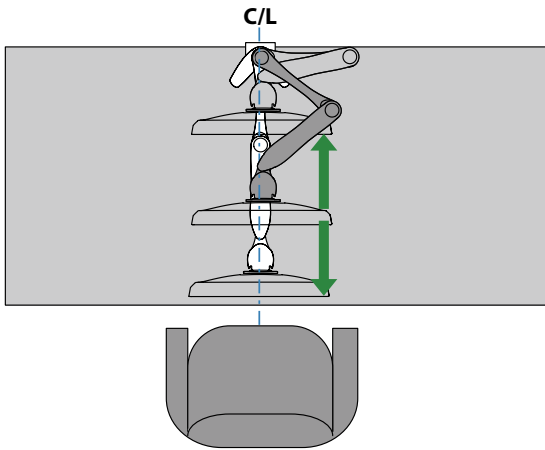


Ergotron LX Notebook Arm

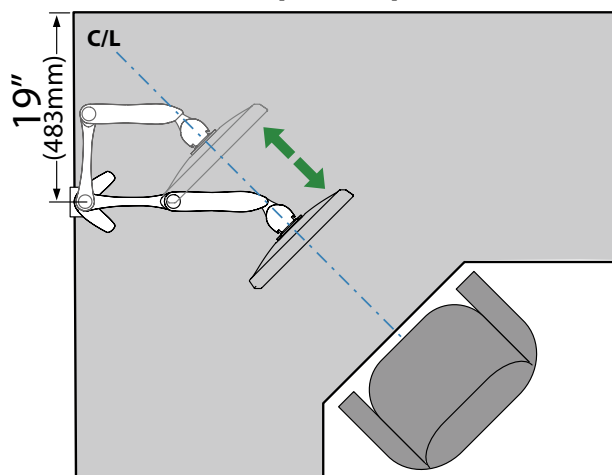
- 13" (330 mm) height range
- Display tilts +5/-75° forward/back
- Display pans 180° right/left
- Arm pivots 360°
- Arm extends/retracts display 24" (610 mm) with Extension
- Weight capacity adjusts to hold notebook computers between 2.5 - 12 lbs (1.14 - 5.45 kg)
- Attachment Options: Desk Mount (clamp and grommet bases included): clamp to surfaces 1/2 - 1-7/8" (12.7 - 47.6 mm) thick or grommet mount through holes 5/16 - 2" (7.9 - 51 mm) wide and up to 2-1/2" (63.5 mm) thick
- Internal cable management routes cables neatly under Arm
- 5 year warranty

1 Determine placement of base on work surface.

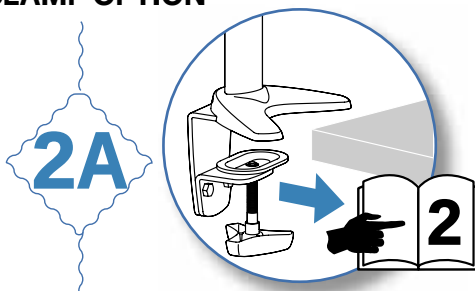
• Straight Configuration



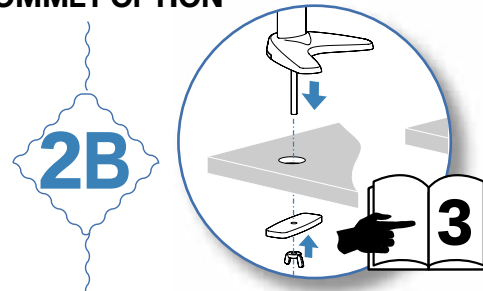
• Corner Configuration - position base minimum 19" (483mm) from either edge



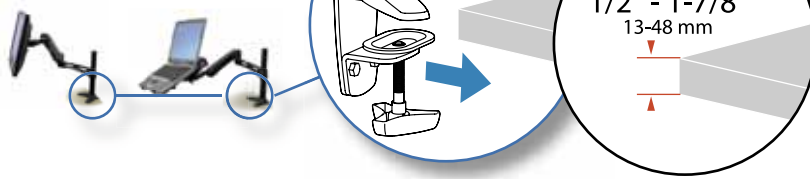
CLAMP OPTION



GROMMET OPTION

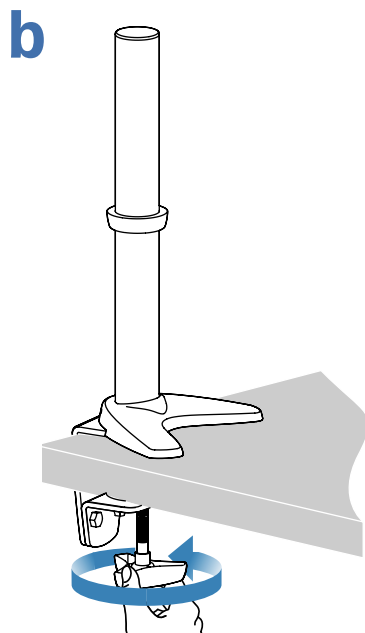
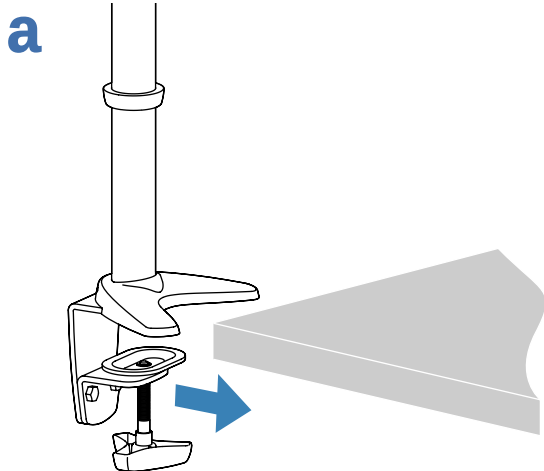


2A ATTACH BASE Clamp



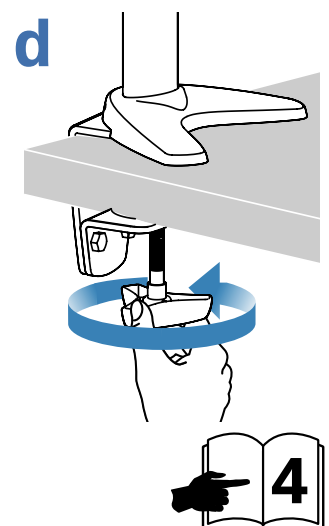
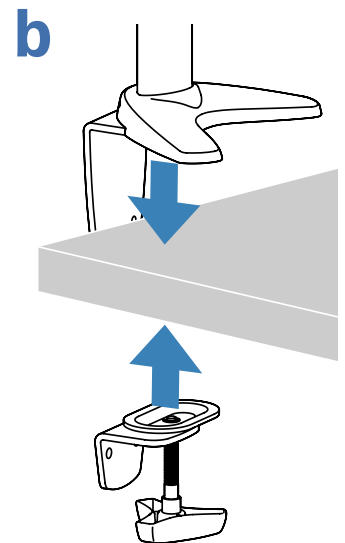
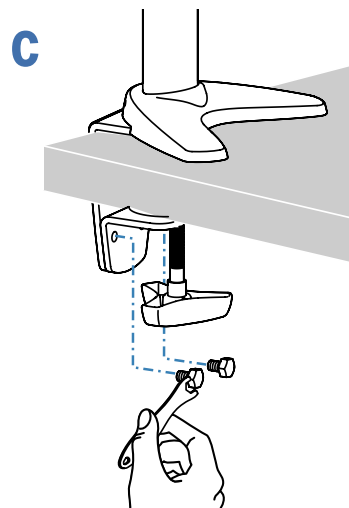
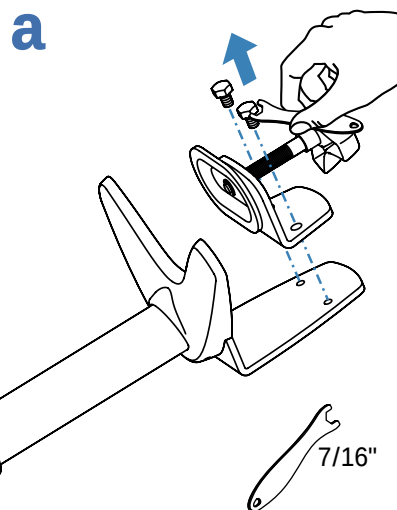
	A	B
1		

EDGE MOUNT (one piece)



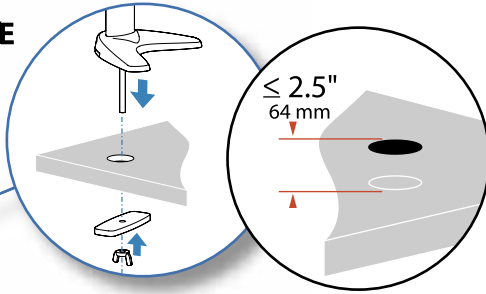
2A

TOP/BOTTOM MOUNT (two piece)

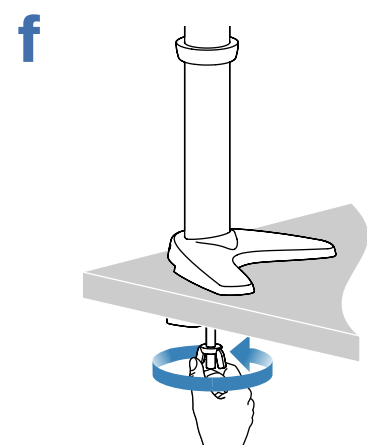
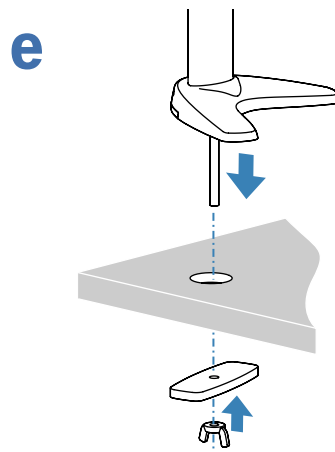
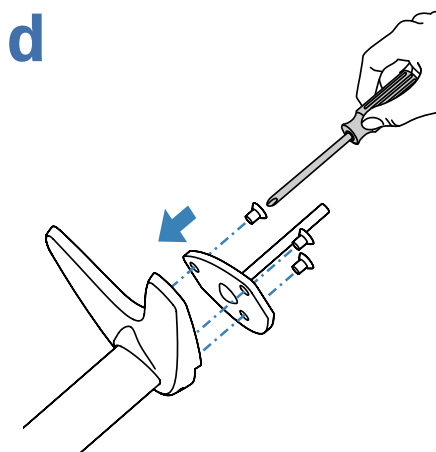
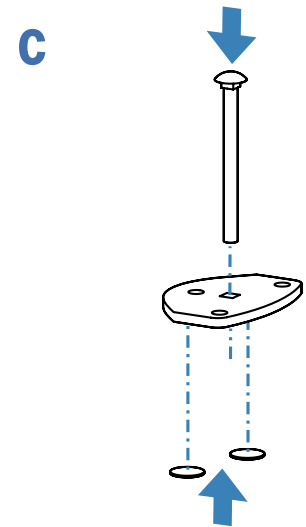
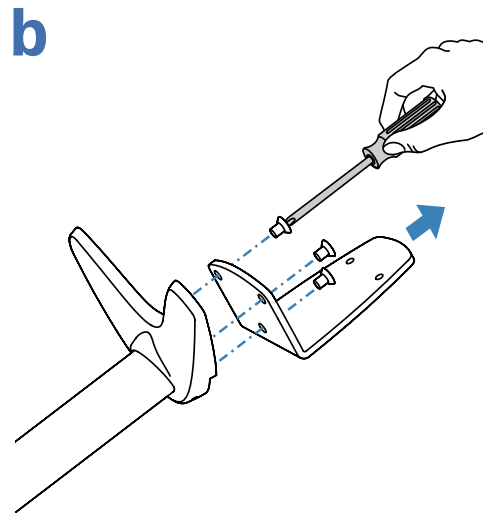
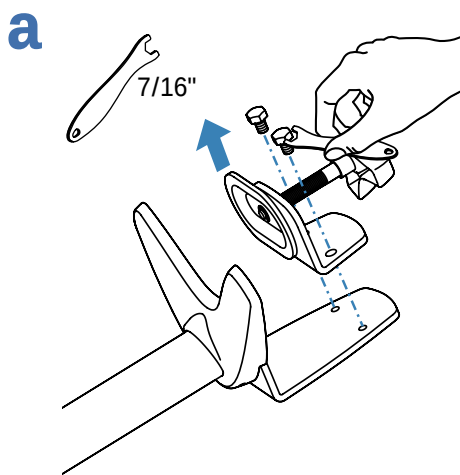


2B

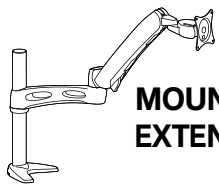
ATTACH BASE Grommet



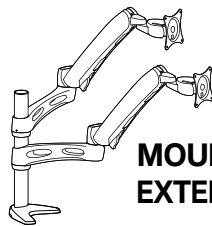
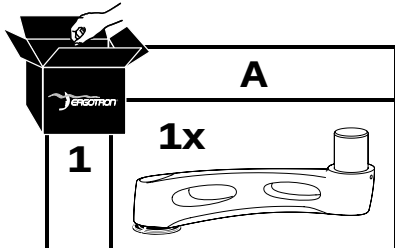
	A	B	C	D
1	1x	1x	1x	1x
2		2x 1x	1x	



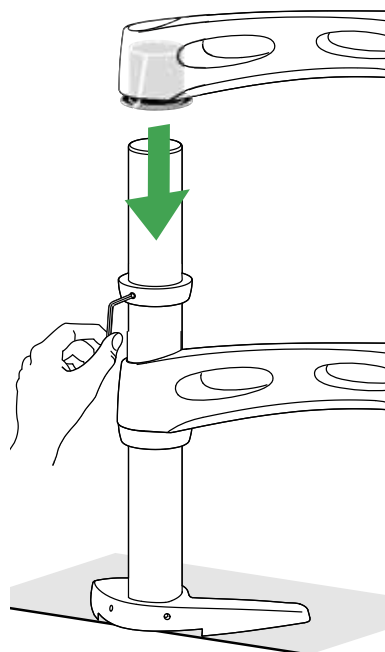
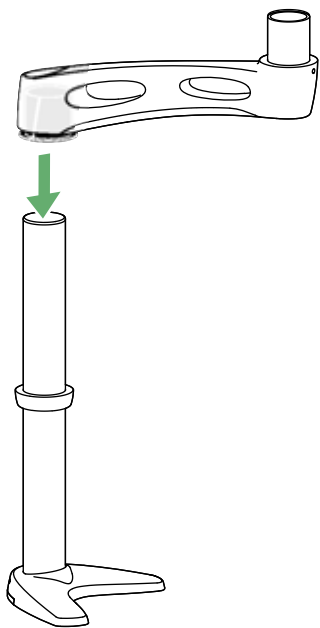
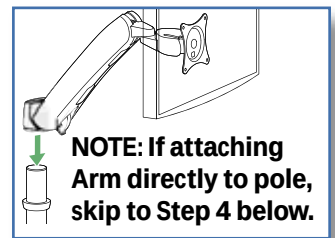
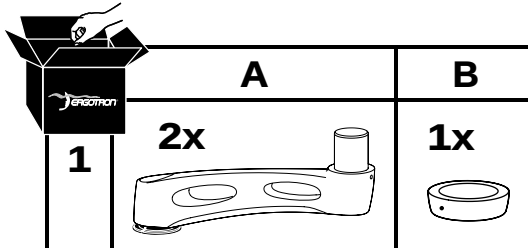
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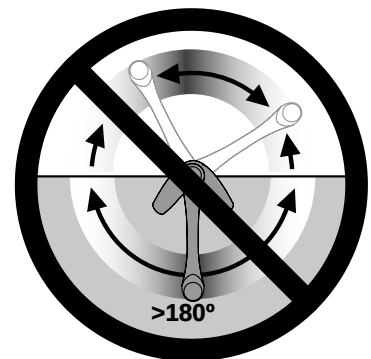
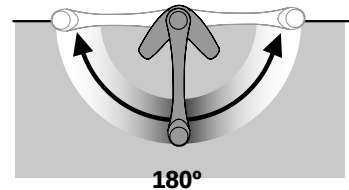
**MOUNT ONE
EXTENSION/ARM**



**MOUNT TWO
EXTENSIONS/ARMS**



WARNING:
The range of motion (side-to-side) for two Extensions/Arms on one pole is limited to 180° forward (over front of base).



4

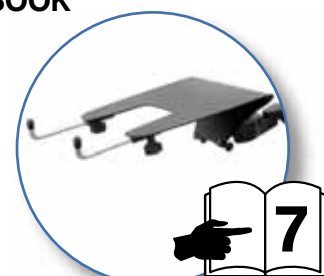
ATTACH DISPLAY

4A



ATTACH NOTEBOOK

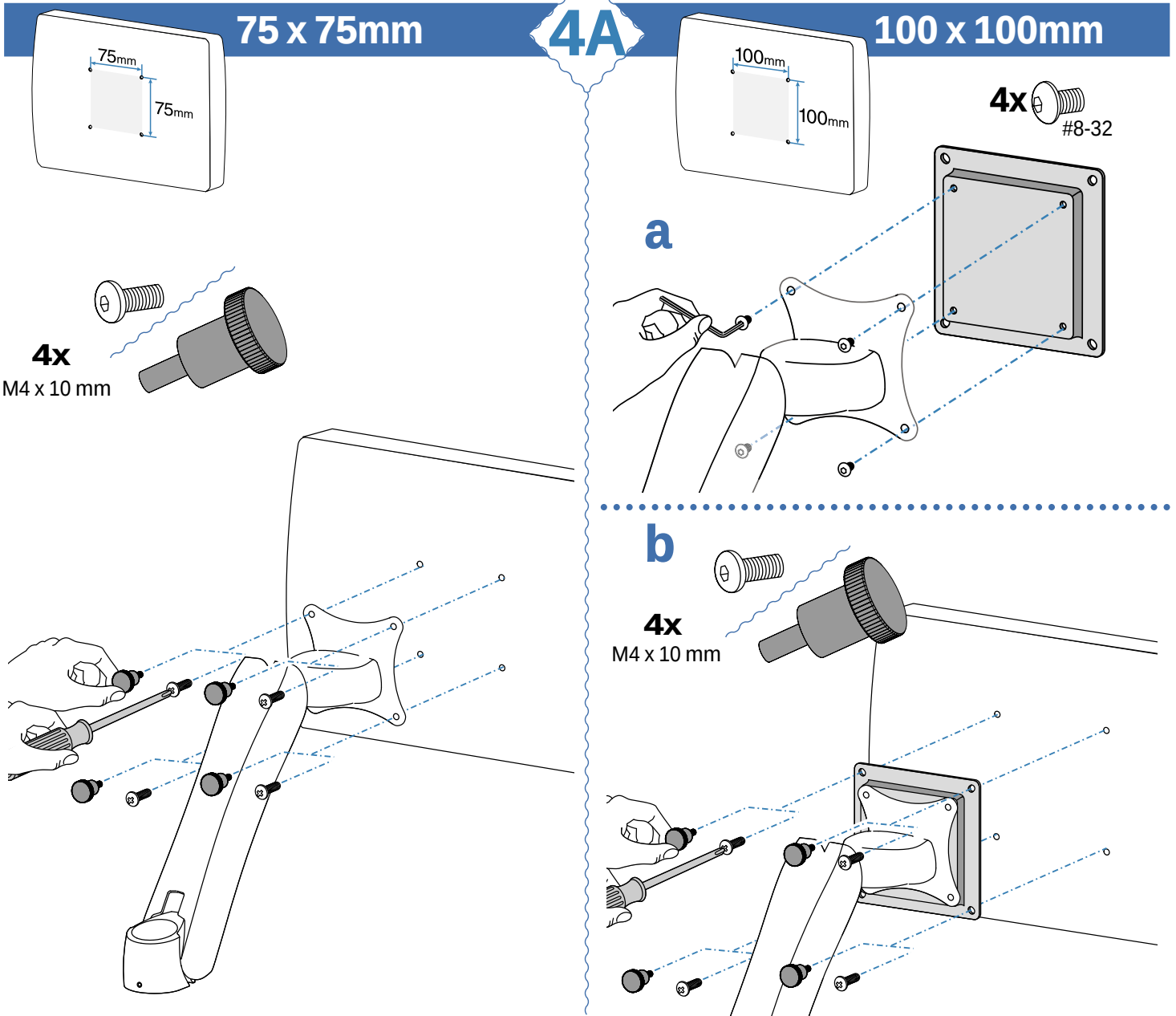
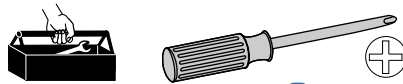
4B



4A ATTACH DISPLAY



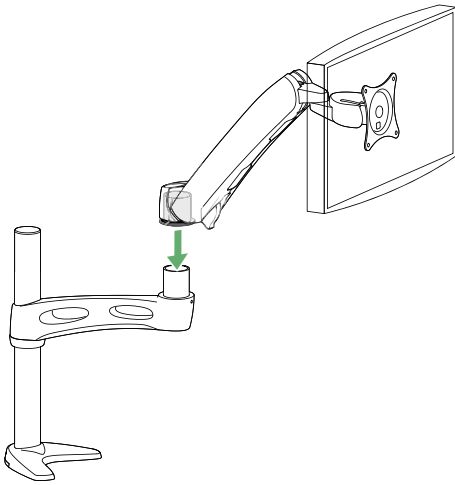
A		B	C
1	1x	4x #8-32	4x M4 x 10mm
2		4x M4 x 10mm	1x 3/32"
3		1x	1x 4mm
4			1x For optimum ergonomic viewing, set top of monitor screen 1" below eye height of operator.



5

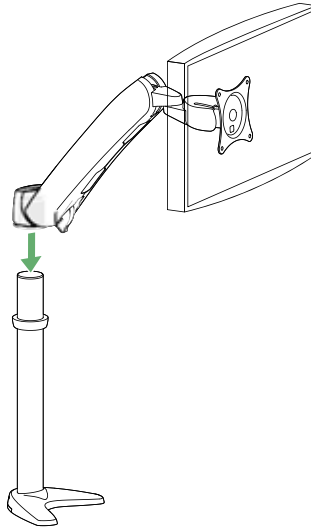


ATTACH ARM TO EXTENSION



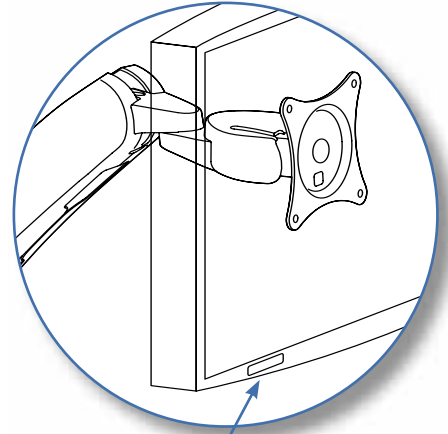
5

ATTACH ARM TO POLE



6

ATTACH LABEL

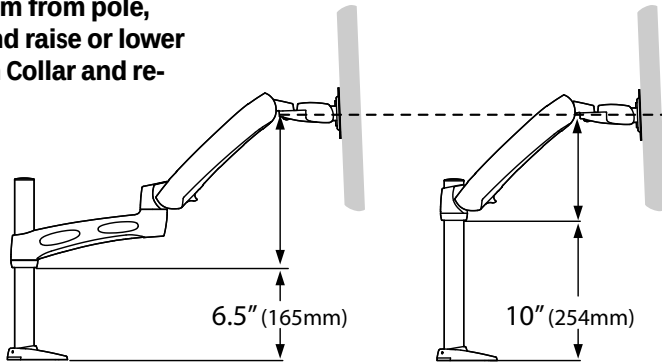


For optimum ergonomic viewing,
set top of monitor screen
1" below eye height of operator.

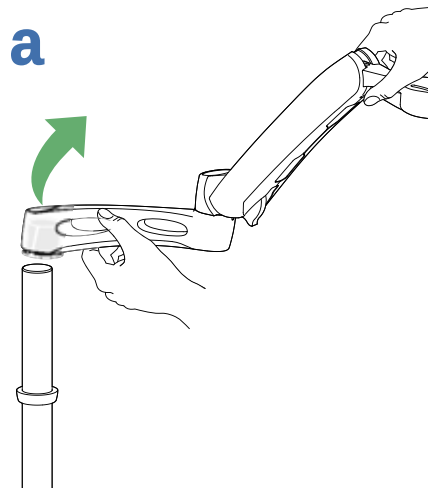
7

ADJUST HEIGHT

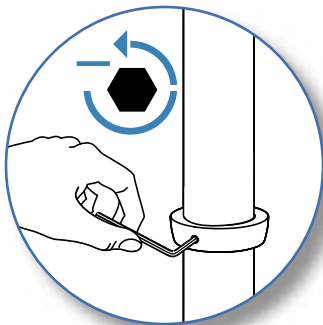
To change position of Arm on pole, remove Arm from pole, loosen Collar and raise or lower on pole, tighten Collar and replace Arm.



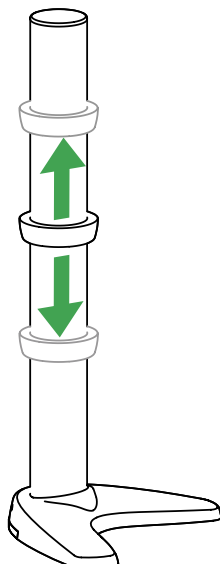
a



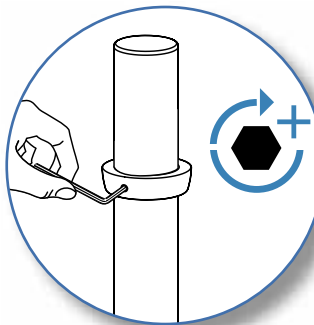
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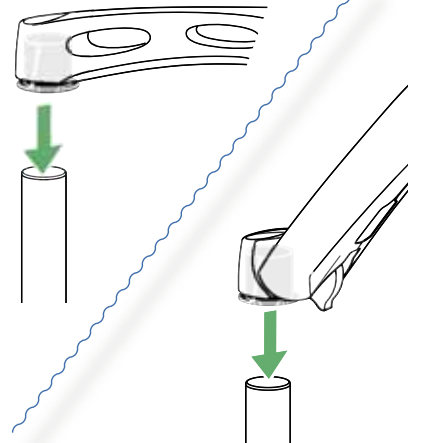
c



d



e





Ergotron's Notebook Tray is designed to attach to Ergotron Arms and Stands with a 75mm x 75mm hole pattern. If you are attaching the Tray to a non-Ergotron product, before proceeding with this installation, you should contact the manufacturer of that mounting solution.

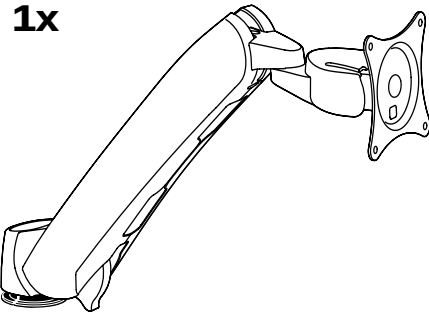
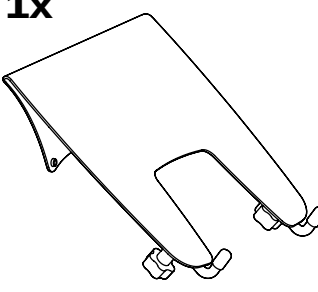
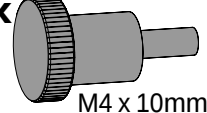
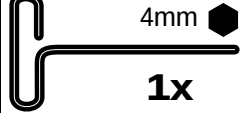
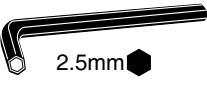
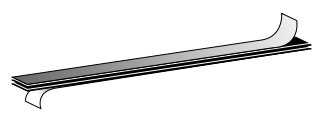
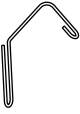
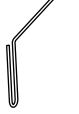
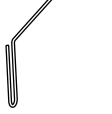
NOTE: After you have attached the Ergotron Notebook Tray and your notebook according to these Assembly Instructions, make sure that the Arm/Stand has been adjusted properly to support the weight of both the Notebook Tray and your notebook. - For more information, please contact Ergotron Customer Care.

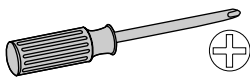


WARNING

Weight balanced arms will spring upward and may cause personal injury or equipment damage when weight of monitor is removed. Secure arm or lift into full up position when removing monitor.



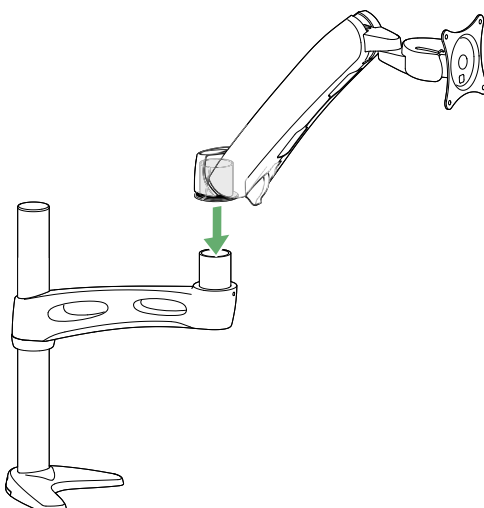
	A			B	C		D
1	1x			1x	4x		
					 M4 x 10mm		 4mm 1x
2	1x	1x	1x	3x	4x	2x	2x
	 M4 x 10mm		 2.5mm		 M4 x 10mm		
					2x	2x	2x
							



4B

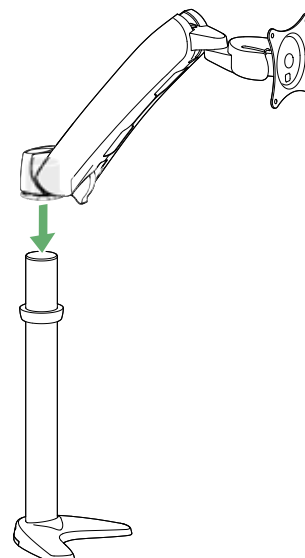
ATTACH NOTEBOOK

ATTACH ARM TO EXTENSION



4B

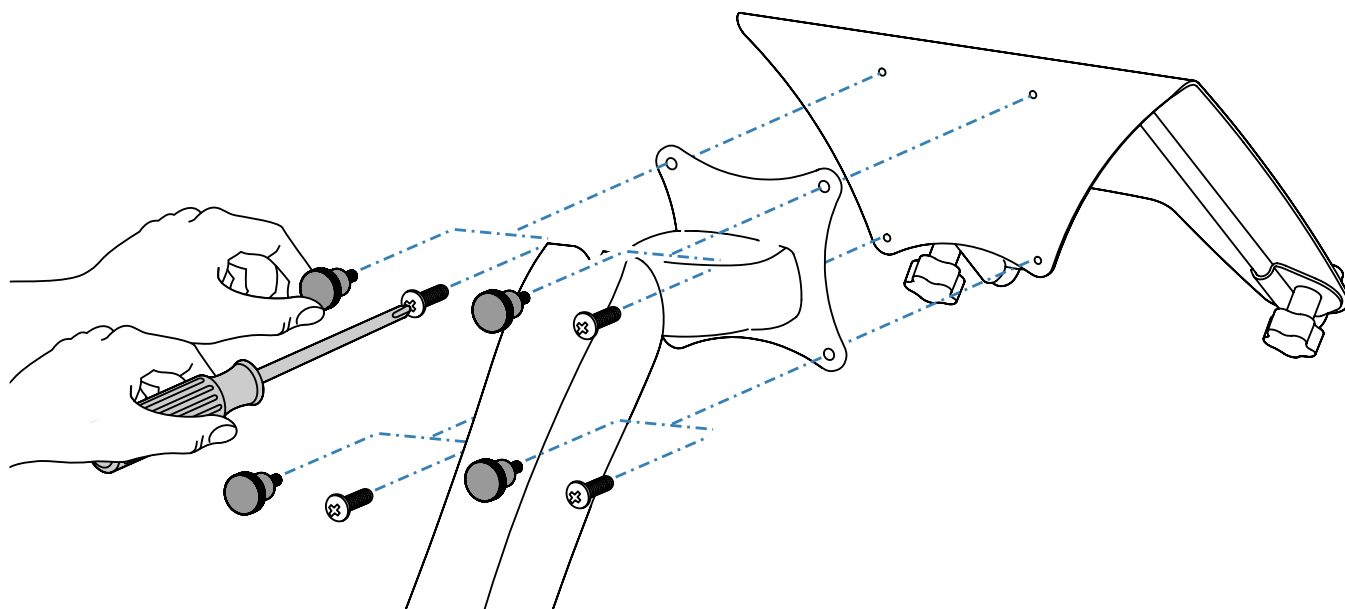
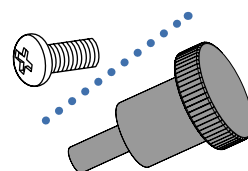
ATTACH ARM TO POLE



5 a ATTACH TRAY



4x
M4 x 10 mm

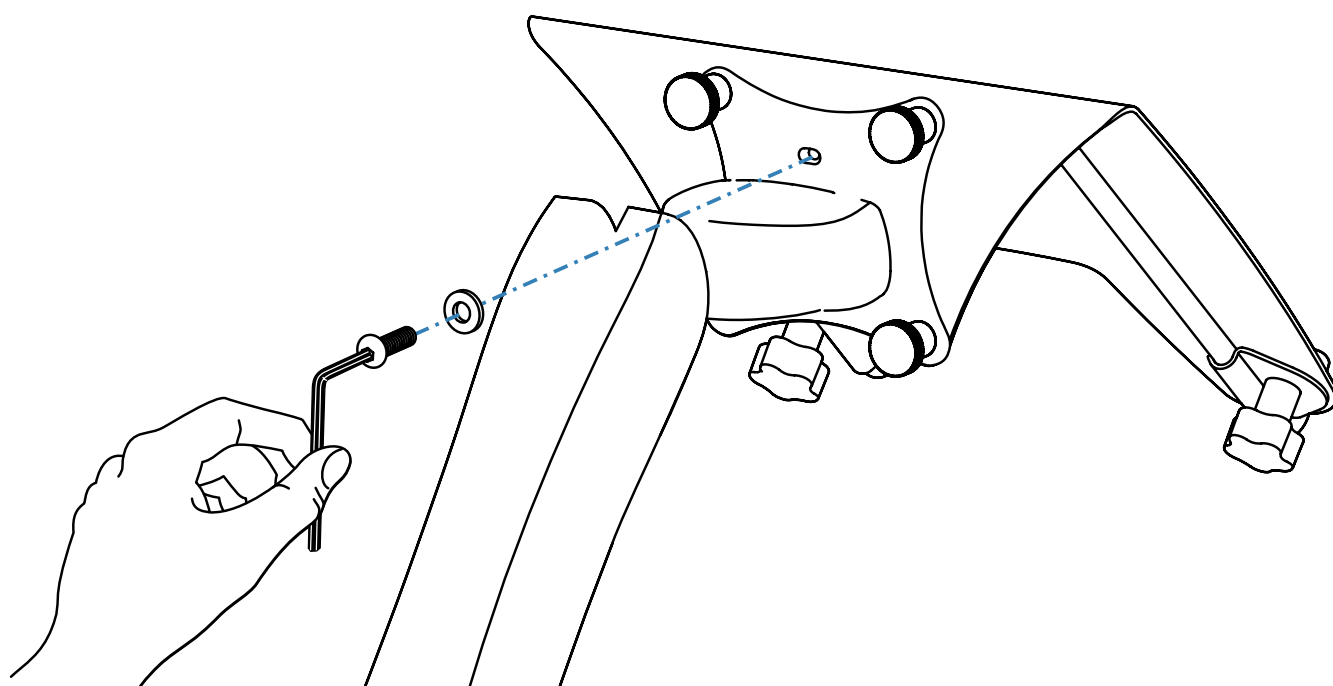
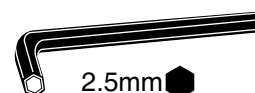


b ATTACH PORTRAIT/LANDSCAPE ROTATION STOP SCREW

1x
M4 x 10 mm

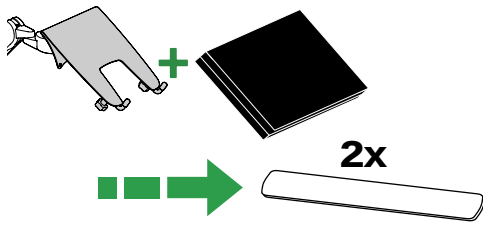


1x



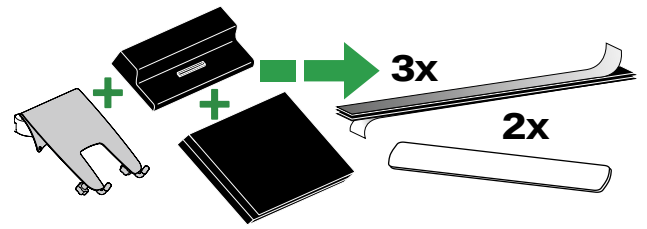
6

PLACE NOTEBOOK

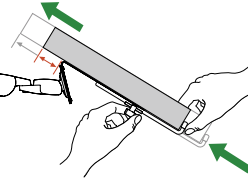


6

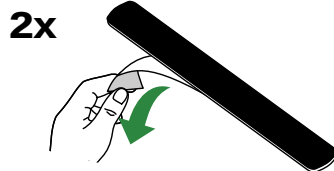
PLACE DOCKING STATION AND NOTEBOOK



! In order to achieve a balanced installation, larger notebooks, or those with docking stations/port replicators, may need to be placed further back on tray.



a



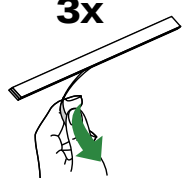
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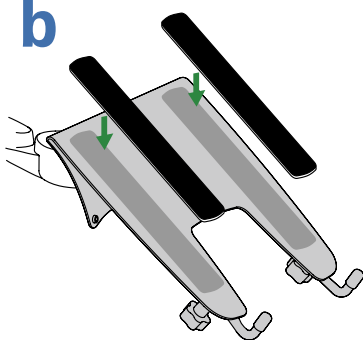
b



c

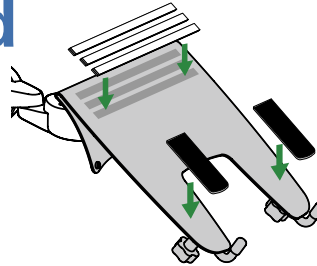


b

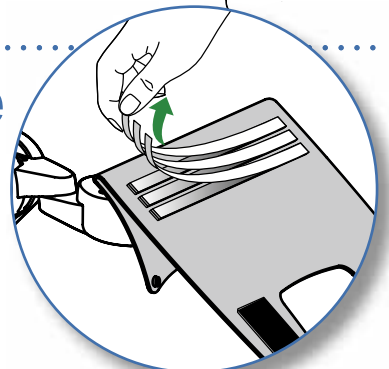


Pads will help prevent notebook from slipping, but they will not hold all notebooks on the tray in all circumstances. Use caution while tilting the tray, since some angles may cause the notebook to fall off resulting in equipment damage or personal injury.

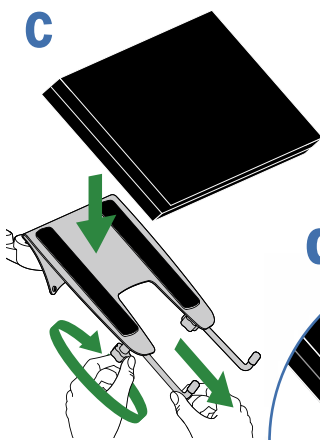
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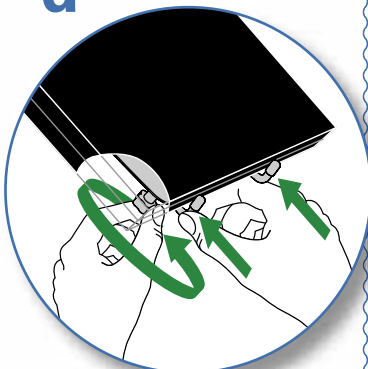
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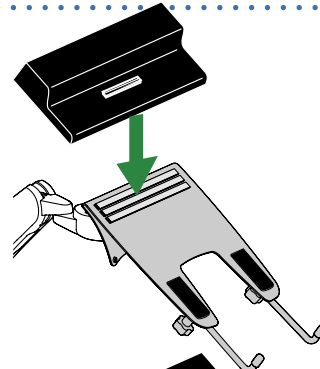
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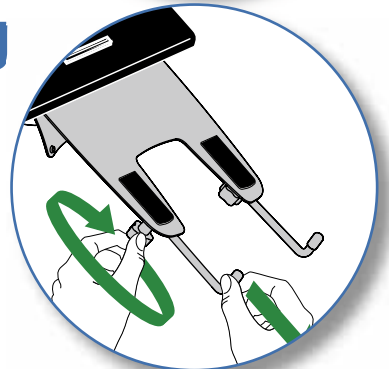
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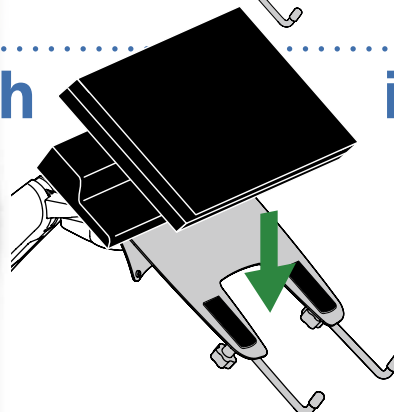
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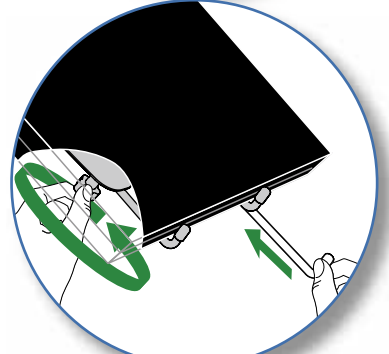
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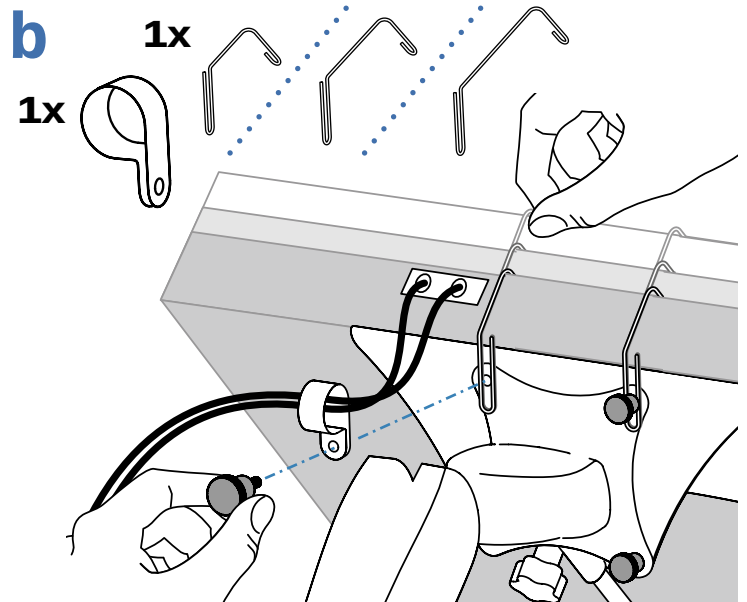
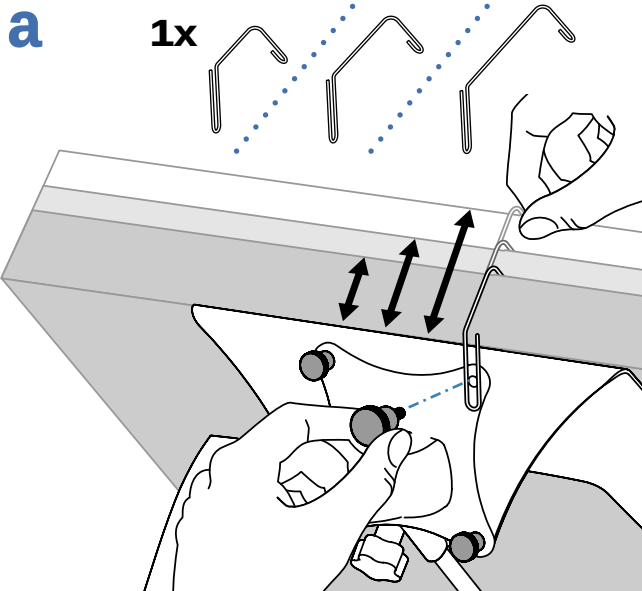
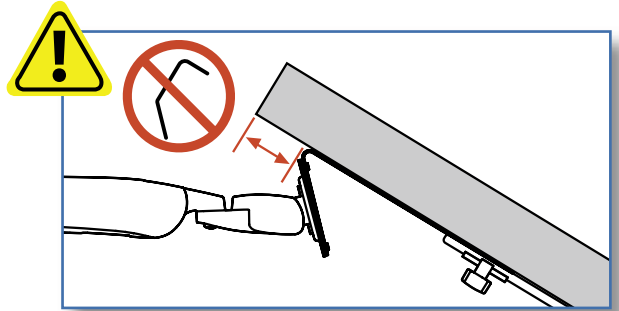
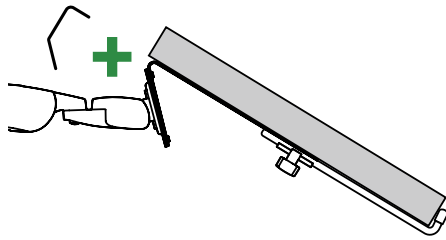
h



i

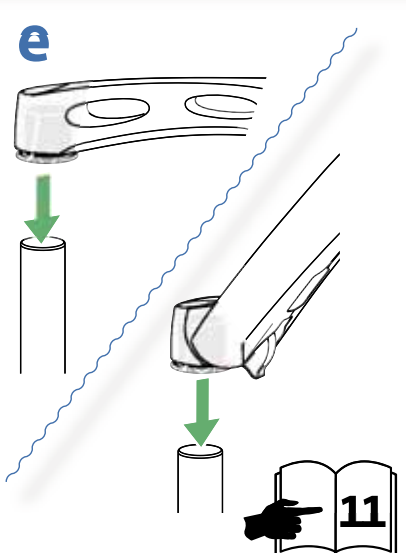
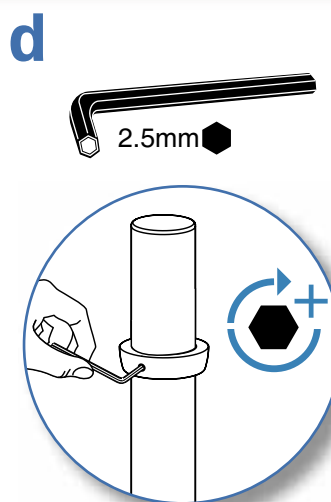
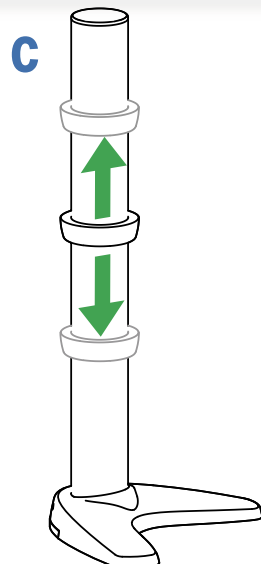
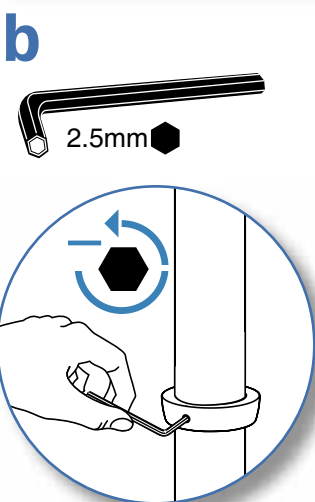
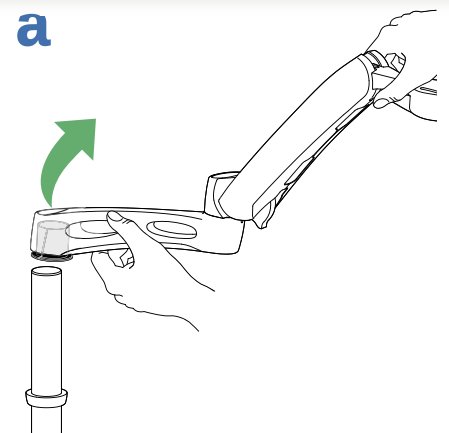
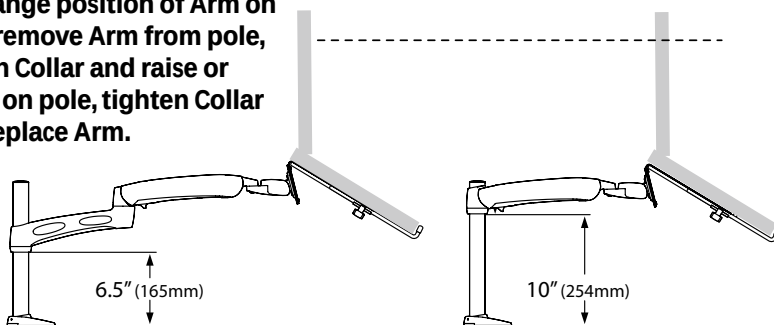


7 ATTACH CLIPS

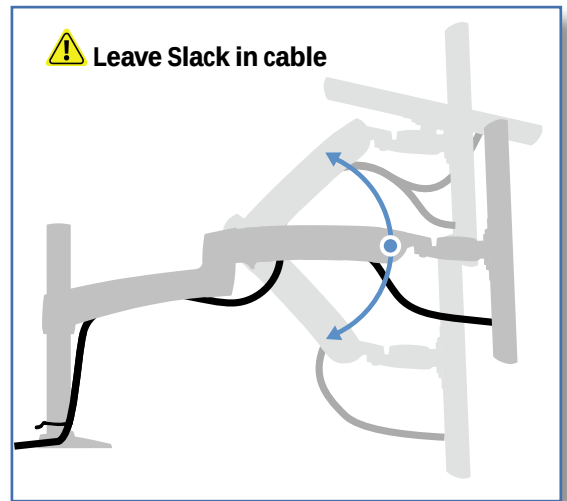
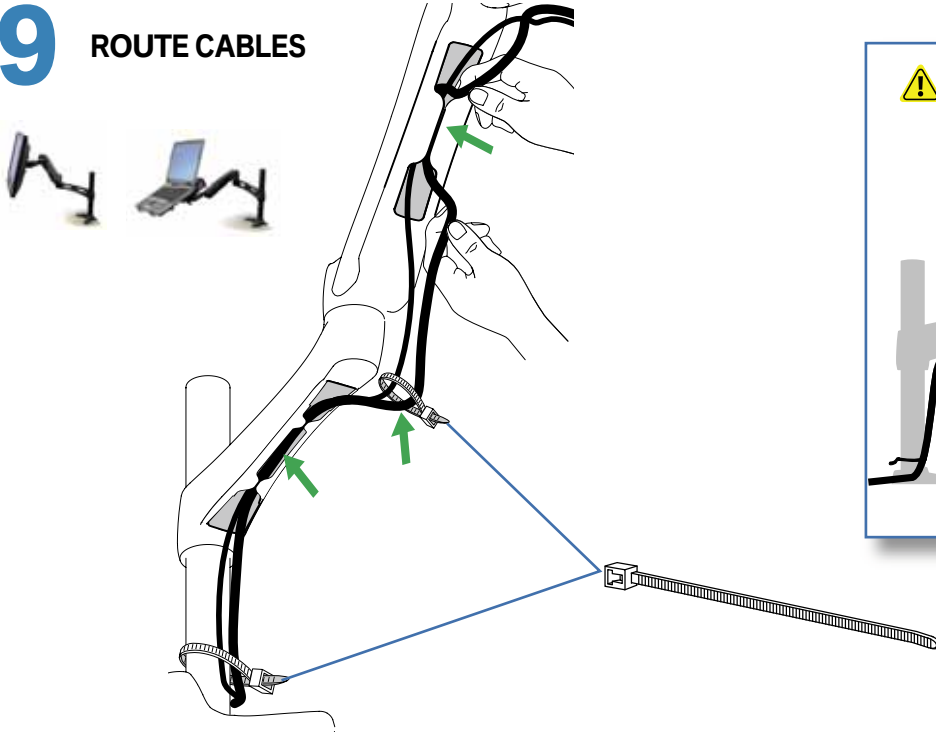


8 ADJUST HEIGHT

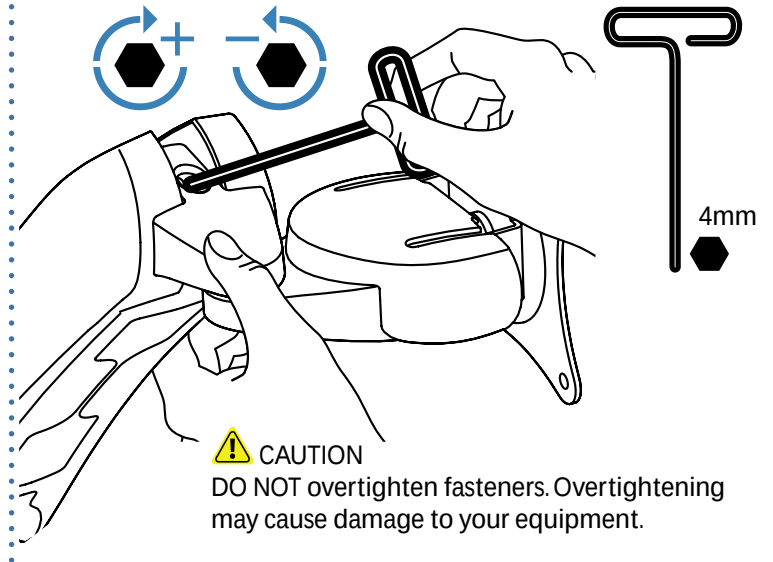
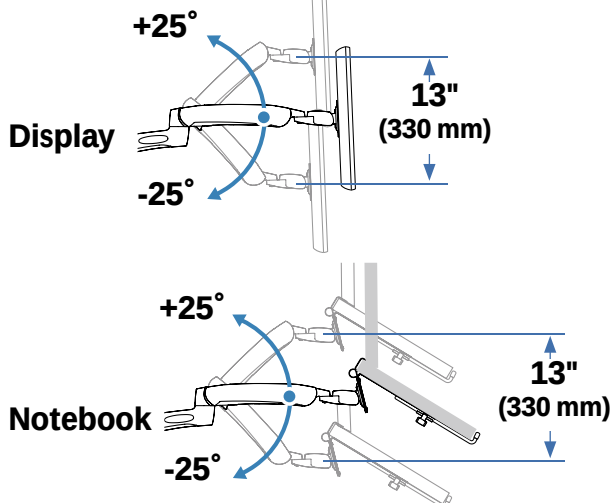
To change position of Arm on pole, remove Arm from pole, loosen Collar and raise or lower on pole, tighten Collar and replace Arm.



9 ROUTE CABLES



10 a LIFT (up and down)



10 RANGE OF MOTION

This product is designed to adjust quickly and easily according to your needs – refer to following steps for adjustment.

a Lift – Up and down

If it does not stay in place or movement is stiff, tension needs adjustment. Adjust until motion is equal.

Adjust Lift – Up and down

⚙️ To increase tension
- Turn Clockwise

⚙️ To decrease tension
- Turn Counterclockwise

10 RANGO DE MOVIMIENTO

Este producto ha sido diseñado para permitir un ajuste rápido y sencillo según sus necesidades (acuda a los siguientes pasos para un óptimo ajuste).

a Elevación (arriba y abajo)

Si el movimiento es excesivo o demasiado rígido, se necesita ajustar la tensión. Realice el ajuste hasta lograr un movimiento fluido.

Ajuste Elevación (arriba y abajo)

⚙️ Para incrementar la tensión
- Gire en el sentido de las agujas del reloj

⚙️ Para disminuir la tensión
- Gire en el sentido contrario a las agujas del reloj

10 MOUVEMENTS

Ce produit est conçu pour s'adapter rapidement et facilement à vos besoins. Pour un bon ajustement, respectez les étapes suivantes:

a Elevação – Para cima e para baixo

L'équipement est correctement ajusté lorsqu'il tient la position et que les mouvements ne nécessitent que très peu d'effort. Le réglage de tension est nécessaire dès lors que:

Ajustement Elevação – Para cima e para baixo

⚙️ Pour augmenter la tension
- Serrez dans le sens horaire

⚙️ Pour diminuer la tension
- Serrez dans le sens anti-horaire

10 AMPLITUDE DE MOVIMENTO

Este produto destina-se a ser ajustado fácil e rapidamente, de acordo com as suas necessidades – veja os passos seguintes para o ajuste.

a Inclinar – Para a frente e para trás

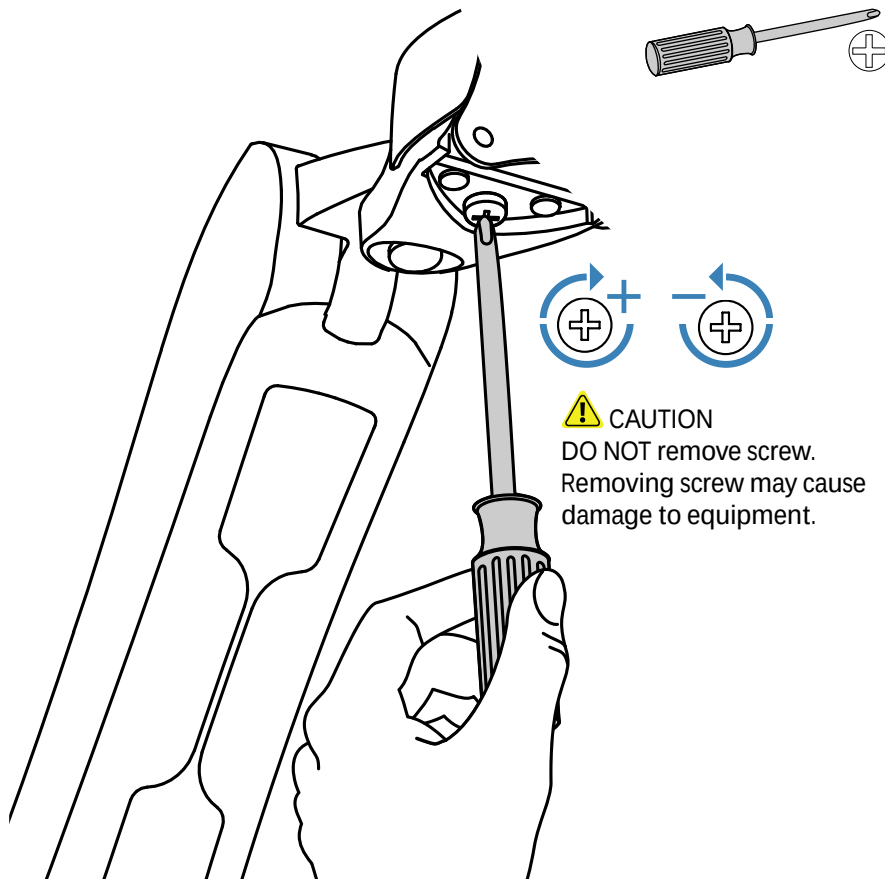
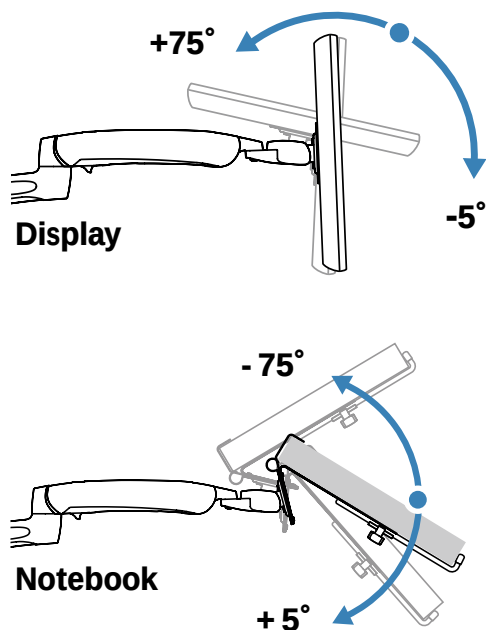
Se não se mantiver no sítio pretendido ou o movimento não for fácil, a tensão necessita ajustamento. Deve ser ajustado até ambos os movimentos se efectuarem com facilidade.

Ajustar Inclinar – Para a frente e para trás

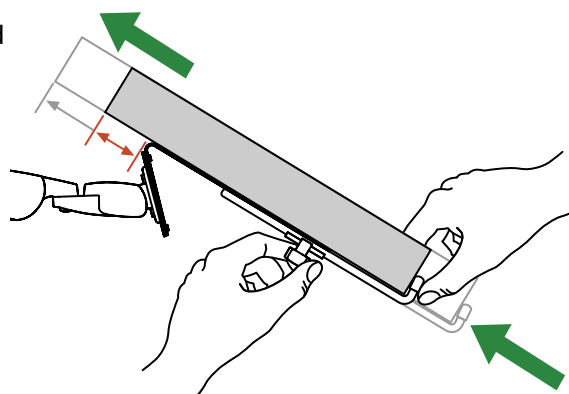
⚙️ Para aumentar a tensão
- Girar no sentido dos ponteiros do relógio

⚙️ Para diminuir a tensão
- Girar no sentido contrário ao dos ponteiros do relógio

b TILT (forward and backward)



! In order to achieve a balanced installation, larger notebooks, or those with docking stations/port replicators, may need to be placed further back on tray.



10

b Tilt – Forward and Backward

If it does not stay in place or movement is stiff, tension needs adjustment. Adjust until motion is equal.

Adjust Tilt – Forward and Backward

- To increase tension
- Turn Clockwise
- To decrease tension
- Turn Counterclockwise

10

b Inclinación (adelante y atrás)

Si el movimiento es excesivo o demasiado rígido, se necesita ajustar la tensión. Realice el ajuste hasta lograr un movimiento fluido.

Ajuste Inclinación (adelante y atrás)

- Para incrementar la tensión
- Gire en el sentido de las agujas del reloj
- Para disminuir la tensión
- Gire en el sentido contrario a las agujas del reloj

10

b Inclinaison : Avant et arrière

L'équipement est correctement ajusté lorsqu'il tient la position et que les mouvements ne nécessitent que très peu d'effort. Le réglage de tension est nécessaire dès lors que:

Ajustement Inclinaison : Avant et arrière

- Pour augmenter la tension
- Serrez dans le sens horaire
- Pour diminuer la tension
- Serrez dans le sens anti-horaire

10

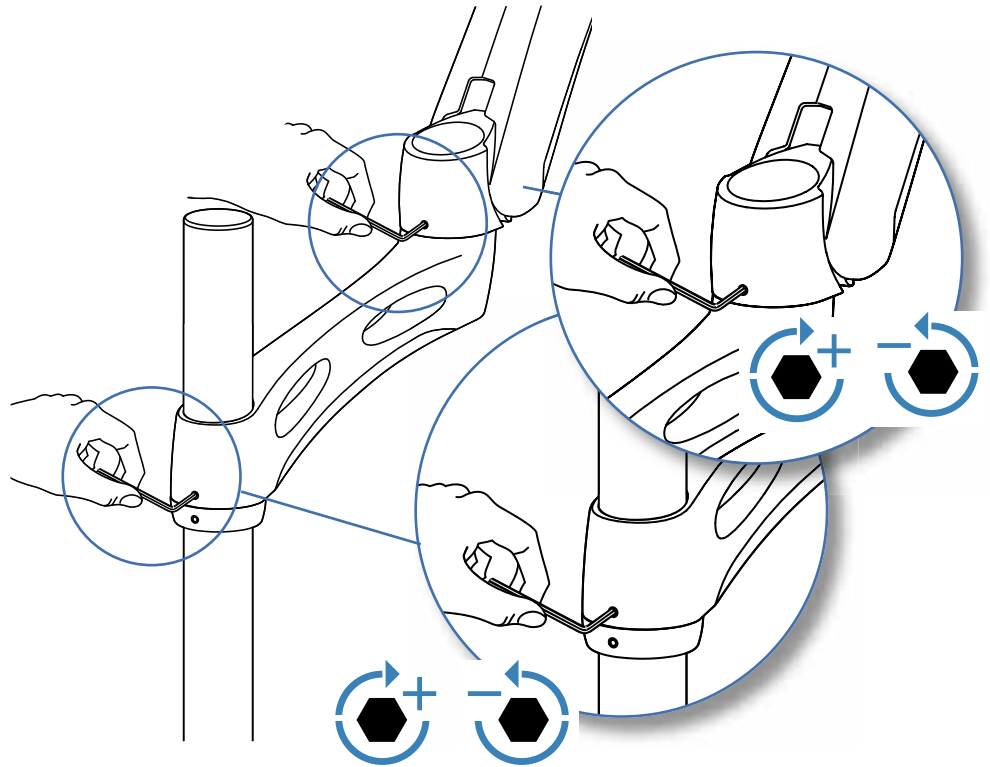
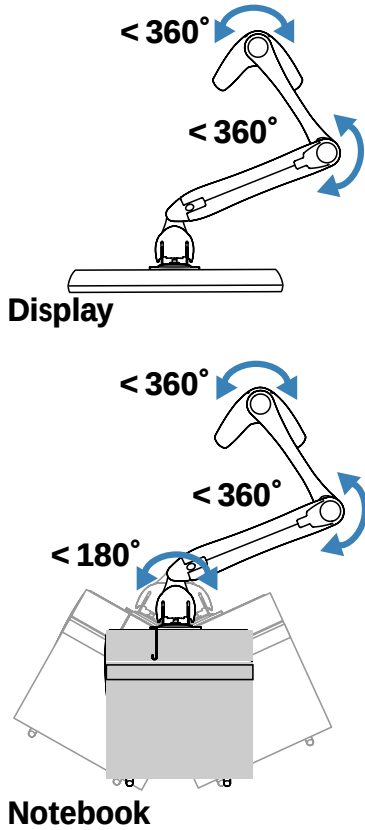
b Inclinar – Para a frente e para trás

Se não se mantiver no sítio pretendido ou o movimento não for fácil, a tensão necessita ajustamento. Deve ser ajustado até ambos os movimentos se efectuarem com facilidade.

Ajustar Inclinar – Para a frente e para trás

- Para aumentar a tensão
- Girar no sentido dos ponteiros do relógio
- Para diminuir a tensão
- Girar no sentido contrário ao dos ponteiros do relógio

b SWING (side-to-side)



10.....

C Arm Swing – Side-to-side

If it does not stay in place or movement is stiff, tension needs adjustment. Adjust until motion is equal.

Adjust Arm Swing – Side-to-side

- To increase tension
- Turn Clockwise
- To decrease tension
- Turn Counterclockwise

10.....

C Giro del brazo (derecha e izquierda)

Si el movimiento es excesivo o demasiado rígido, se necesita ajustar la tensión. Realice el ajuste hasta lograr un movimiento fluido.

Ajuste Giro del brazo (derecha e izquierda)

- Para incrementar la tensión
- Gire en el sentido de las agujas del reloj
- Para disminuir la tensión
- Gire en el sentido contrario a las agujas del reloj

10.....

C Mouvement du bras : Droite et Gauche

L'équipement est correctement ajusté lorsqu'il tient la position et que les mouvements ne nécessitent que très peu d'effort. Le réglage de tension est nécessaire dès lors que:

Ajustement Mouvement du bras : Droite et Gauche

- Pour augmenter la tension
- Serrez dans le sens horaire
- Pour diminuer la tension
- Serrez dans le sens anti-horaire

10.....

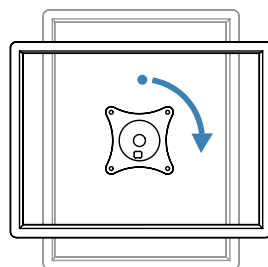
C Balanço do braço – De um lado para o outro

Se não se mantiver no sítio pretendido ou o movimento não for fácil, a tensão necessita ajustamento. Deve ser ajustado até ambos os movimentos se efectuarem com facilidade.

Ajustar Balanço do braço – De um lado para o outro

- Para aumentar a tensão
- Girar no sentido dos ponteiros do relógio
- Para diminuir a tensão
- Girar no sentido contrário ao dos ponteiros do relógio

d PORTRAIT/LANDSCAPE



90°

10.....

d Rotate – Portrait/Landscape

10.....

d Rotación (formato vertical y apaisado)

10.....

d Rotation : mode portrait et paysage

10.....

d Rotação – 360° (Portrait/Landscape)

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TROUBLE SHOOTING

Problem:

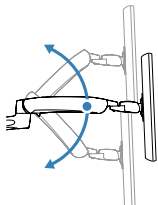
Display lifts up and down too easily or with difficulty.

Cause:

Tension needs adjustment.

Solution:

Adjust Lift.....11



or

Exceeds weight capacity:

Ergotron LX:

5 - 20 lbs. (2.27 - 9.1 kg).

Ergotron LX Notebook Arm:

2.5 - 12 lbs. (1.13 - 5.4 kg).

Solution:

Contact Customer Care

USA 1-800-888-8458

Europe +31 (0)33-45 45 600

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Problem:

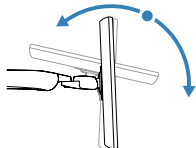
Display tilts forward and back too easily or with difficulty.

Cause:

Tension needs adjustment.

Solution:

Adjust Tilt.....12



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Problem:

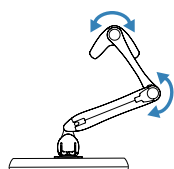
Arm swings side-to-side too easily or with difficulty.

Cause:

Tension needs adjustment.

Solution:

Adjust Arm Swing.....13



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RESOLUCIÓN DE PROBLEMAS

Problema:

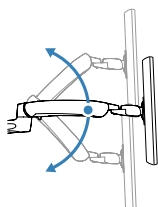
El monitor se eleva hacia arriba y hacia abajo excesivamente o con dificultad.

Causa:

La tensión necesita ser ajustada.

Solución:

Ajuste Elevación.....11



Excede el peso soportado:

Ergotron LX:

5 - 20 lbs. (2.27 - 9.1 kg).

Ergotron LX Notebook Arm:

2.5 - 12 lbs. (1.13 - 5.4 kg).

Solución:

USA 1-800-888-8458

Europe +31 (0)33-45 45 600

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Problema:

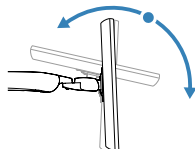
El monitor se inclina hacia delante y hacia atrás excesivamente o con dificultad.

Causa:

La tensión necesita ser ajustada.

Solución:

Ajuste Inclinación.....12



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Problema:

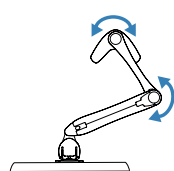
El brazo gira hacia la derecha y hacia la izquierda excesivamente o con dificultad.

Causa:

La tensión necesita ser ajustada.

Solución:

Ajuste Giro del brazo.....13



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PANNES

Problème:

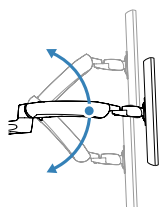
L'écran monte ou descend trop facilement ou, au contraire, son ajustement en hauteur demande un effort trop important.

Cause:

Un ajustement de la tension est nécessaire.

Solution:

Ajustement en hauteur : bas et haut.....11



Dépasse la limite de poids:

Ergotron LX:

5 - 20 lbs. (2.27 - 9.1 kg).

Ergotron LX Notebook Arm:

2.5 - 12 lbs. (1.13 - 5.4 kg).

Solution:

USA 1-800-888-8458

Europe +31 (0)33-45 45 600

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Problème:

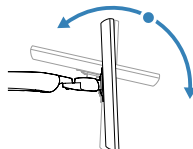
L'écran s'incline tout seul ou, au contraire, son inclinaison demande un effort trop important.

Cause:

Un ajustement de la tension est nécessaire.

Solution:

Ajustement Inclinaison.....12



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Problème:

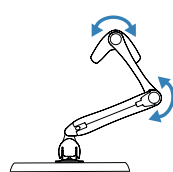
Les mouvements latéraux du bras se font trop facilement ou, au contraire, nécessitent un effort trop important.

Cause:

Un ajustement de la tension est nécessaire.

Solution:

Ajustement Mouvement du bras.....13



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RESOLUÇÃO DE PROBLEMAS

Problema:

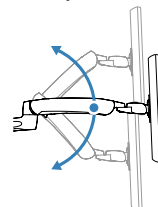
O monitor movimenta-se para cima e para baixo com demasiada facilidade ou com dificuldade.

Causa:

Tensão necessita de ajuste.

Solução:

Ajustar Elevação.....11



Pesa mais do que o aconselhado.:

Ergotron LX:

5 - 20 lbs. (2.27 - 9.1 kg).

Ergotron LX Notebook Arm:

2.5 - 12 lbs. (1.13 - 5.4 kg).

Solução:

USA 1-800-888-8458

Europe +31 (0)33-45 45 600

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Problema:

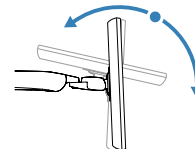
O monitor inclina-se para a frente e para trás com demasiada facilidade ou com dificuldade.

Causa:

Tensão necessita de ajuste.

Solução:

Ajustar Inclinár.....12



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Problema:

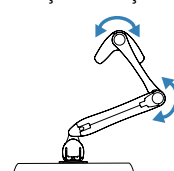
O suporte gira para a direita ou esquerda com demasiada facilidade ou com dificuldade.

Causa:

Tensão necessita de ajuste.

Solução:

Ajustar Balanço do braço.....13



Ergotron Warranty

Ergotron warrants that its products will remain free of defects in material and workmanship for five (5) years. All subject to the exceptions, exclusions and limitations as set forth below.

Exceptions to this warranty include:

- Three (3) year warranty on all Neo-Flex™ by Ergotron products
- One (1) year warranty on all power supply components by Ergotron; battery carries a 90 day performance warranty and six (6) month warranty against manufacturer defects.
- OEM products resold by Ergotron are warranted by the respective manufacturer

Exclusive Remedy: If any Ergotron equipment is or becomes defective in material or workmanship during the warranty period, Ergotron, at its sole discretion, may replace or repair the unit at a designated Ergotron location or at the customer location. The purchaser must get pre-approved authorization to return product to Ergotron. The Purchaser must contact Ergotron to obtain an RMA (Return Material Authorization) number. Ergotron will promptly repair or replace the item and ship it to Purchaser at no charge to the Purchaser. Performance of repair or replacement does not renew or extend the warranty period.

THIS REMEDY IS THE EXCLUSIVE REMEDY FOR BREACH OF WARRANTY AS TO THE EQUIPMENT, except in respect to the personal injury. Purchaser shall give Ergotron immediate written notice of any personal injury resulting from use of Ergotron equipment.

Exclusions and Limitations: Ergotron disclaims liability for injuries or losses caused by or associated with installation or use of its equipment in any manner other than in strict conformance with the instructions set forth in its installation manuals, supplemental assembly and installation instruction sheets, technical bulletins or product literature or by equipment that has been altered, damaged or misused.

Warranty on fully charge batteries left in an unused state for more than three (3) consecutive months is automatically void.

Warranty on fully discharged batteries left in an unused state for more than three (3) consecutive days is automatically void.

Purchaser has not relied upon and Ergotron disclaims any and all warranties other than the expressed warranty stated above, subject to the exclusions and limitations provided herein. Ergotron disclaims all other warranties, expressed or implied, including but not limited to the warranties of merchantability and fitness for a particular purpose.

Ergotron further disclaims liability to purchaser and all others for all consequential, incidental and special damages caused by or in connection with the products, their use or misuse, and their performance or nonperformance.

821-842-00



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