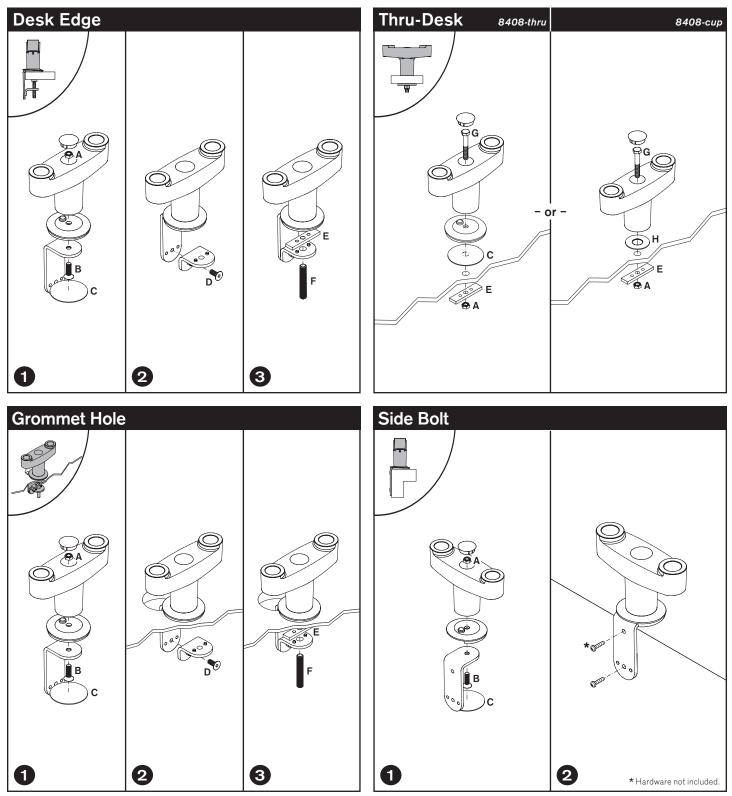


MODEL 8408 Installation Instructions



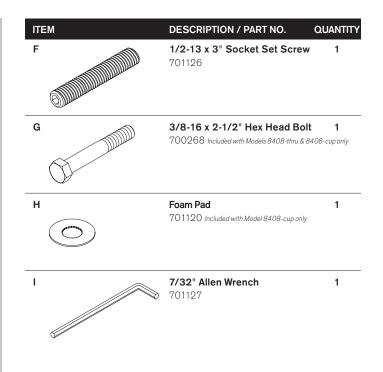


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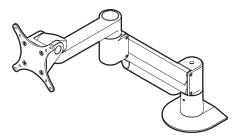
MODEL 8408 Parts List

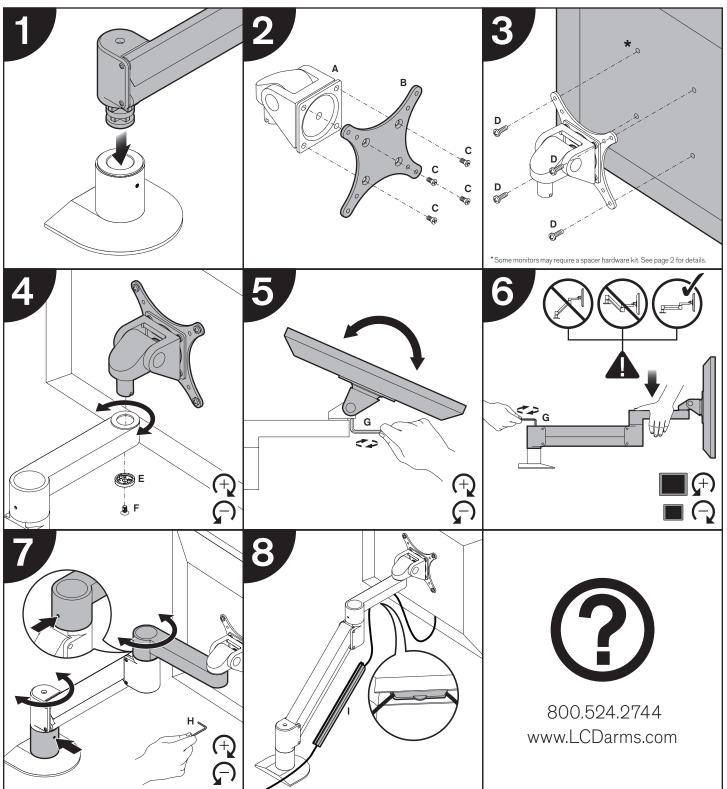
ITEM	DESCRIPTION / PART NO. QUANTITY
A	3/8-16 Nylon Stop Nut 1 701418
B	3/8-16 x 1-1/4" Flat Socket Cap Screw 1 701855
c	Foam Pad 1 701565 Included with Models 8408 & 8408-thru only
D Community	3/8-16 x 7/8" Flat Socket Cap Screw 1 701799
E	Rectangular Spacer1701544





MODEL 7000 Installation Instructions



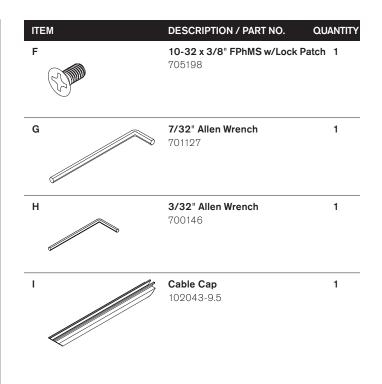


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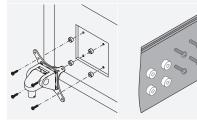


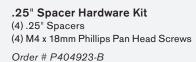
MODEL 7000 Parts List

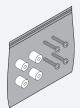
ITEM	DESCRIPTION / PART NO.	QUANTITY
A	Monitor Tilter 405397	1
B	75/100mm VESA® Adapter 105587	Plate 1
c	10-32 x 3/8" Phillips Pan Hea 702281	d Screw 1 (4-pack)
D	M4 x 12mm Phillips Pan Head 702096	Screw 1 (4-pack)
E	Dog Washer 105189	1



OPTIONAL SPACER KITS In some cases, the mounting surface on your monitor may be recessed further than permitted by VESA® standards. As a result, a spacer kit may be required.







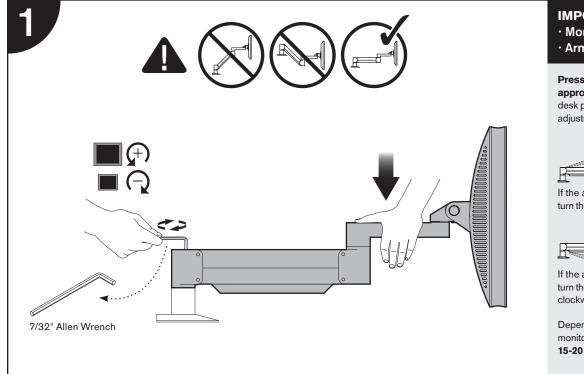
.5" Spacer Hardware Kit (4) .5" Spacers (4) M4 x 25mm Phillips Pan Head Screws Order # P404923-C

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This product is protected by one or more of the following U.S. Patent Nos. and other United States and foreign patents applied for. 119,345, 119,346, 1,324,842, 2,470,525, 6,076,785, 6,273,383, 6,409,134, 6,478,274, 6,499,704, 6,505,988, 6,609,691, 619,606, 6,719,253, 6,726,167,6,736,364,6,678,105,6,854,698,6915,994,6,935,883,6,955,328,6,983,917,6,986,483,7014,157,7017,874,7048,242,7059,574,7063,296,7066,433,7066,435,7389,965,7665,699,D435,852,D491,952,D492,893,D570,853,D575,293.



How do I counterbalance my arm?



R

3/32" Allen Wrench

IMPORTANT!

Monitor must be on arm
Arm must be in mount

Ann must be in moun

Press the arm down to

approximately parallel with the desk prior to turning the strength adjustment screw.



If the arm **drifts upward,** turn the adjustment screw clockwise.



If the arm **drifts downward**, turn the adjustment screw counterclockwise.

Depending on the weight of your monitor, you may have to make 15-20 turns.

In some instances, further counterbalance adjustments are needed to allow the arm's instant height adjustment function to work properly.

If your arm is not staying in position after performing step 1, follow these steps:



With arm in raised position, tighten set screw (A).



With arm in horizontal position, tighten set screw **(B)**.

Do not over tighten screws.

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