

## Jarvis dual monitor arm

Desks, chairs & things  
to keep you moving



VERSION 04012018A

**fully**

Assembly instructions

For assembly assistance,  
call 888-508-3725  
or email [support@fully.com](mailto:support@fully.com)

**fully**

Cautions

Read this entire instruction manual before you start installation and assembly. If you have any questions regarding any of the instructions or warnings, please contact Fully.

Use with monitors heavier than 19.8 lbs may result in instability causing possible injury.

Mounts must be attached as specified in assembly instructions. Improper installation may result in damage or serious personal injury.

Make sure that the supporting surface will safely support the combined weight of the Monitor Desk Mount and all attached hardware and components.

Use the monitor mounting screws provided and DO NOT OVER TIGHTEN them.

This product contains small items that could be a choking hazard if swallowed. Keep those items away from children.

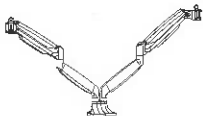














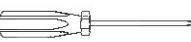


This product is intended for indoor use only. Using this product outdoors could lead to product failure and personal injury.

**Important:** Ensure that you have received all parts according to the component checklist prior to installation. If any parts are missing or faulty, contact Fully.

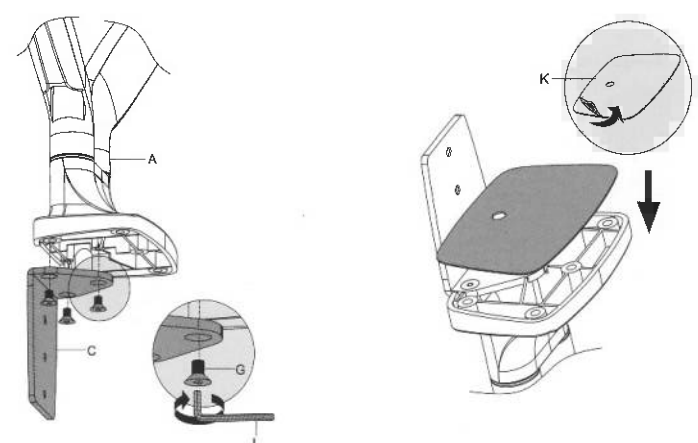
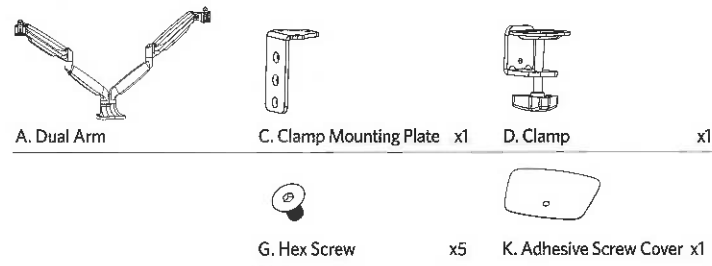
**Maintenance:** Check that the bracket is secure and safe to use at regular intervals. We recommend at least every three months.

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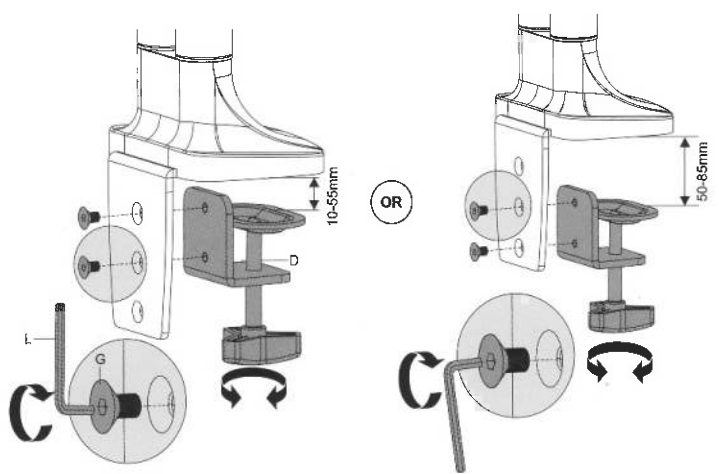
In the box

			
A. Dual Arm	B. VESA Mounting Plate	x2	
			
C. Clamp Mounting Plate	D. Clamp	x1	x1
			
E. Cable Guide	F. Grommet Bolt	x1	x1
			
G. Hex Screw	H. Grommet Mount Bracket	x5	x1
			
I. Grommet Bottom Plate	J. Grommet Knob	x1	x1
			
K. Adhesive Screw Cover	M-C. Washer	x1	x8
			
M-A. M4x12 screws	M-B. M5x12 screws	x8	x8
	<b>Tools</b>		
N. Rubber Sleeve			
	Phillips Head Screwdriver (not included)		
			
L. 4mm Hex Wrench (included)	M. 6mm Hex Wrench (included)		

Step 1a  
Clamp Mount



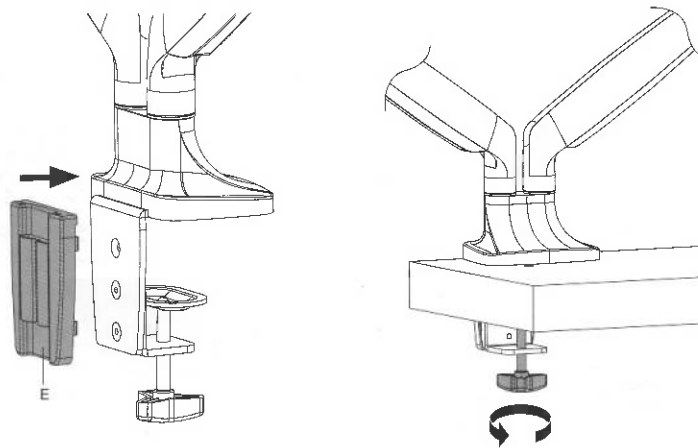
To secure the Jarvis Monitor Arm to the edge of a desk top, begin by attaching the Clamp Mounting Plate to the bottom of the Arm using three(3) Hex Screws. Use the Adhesive Screw Covers to cover the screws, this will prevent damage to your desk top.



Attach the Clamp to the Mounting Plate using two(2) Hex Screws. There are two positions dependent on the thickness of your desk top. Most desk tops use the top set of holes.

## Step 2a

### Clamp Mount

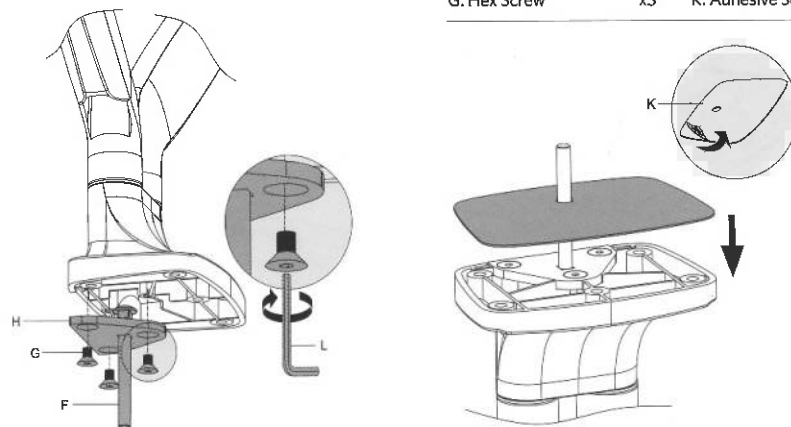
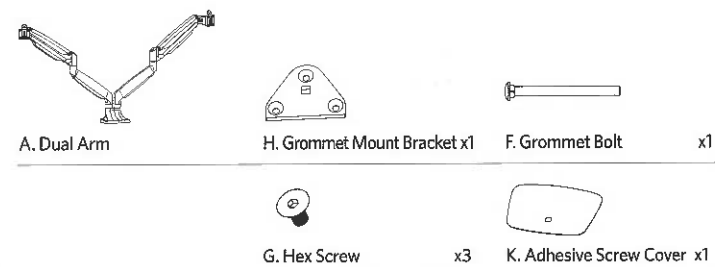


Attach the Cable Guide to the back of the Clamp Mounting Plate. With the Monitor Arm on the edge of the desk top, tighten the Clamp Knob until the Monitor Arm is secure.

Continue to page 5.

## Step 1b

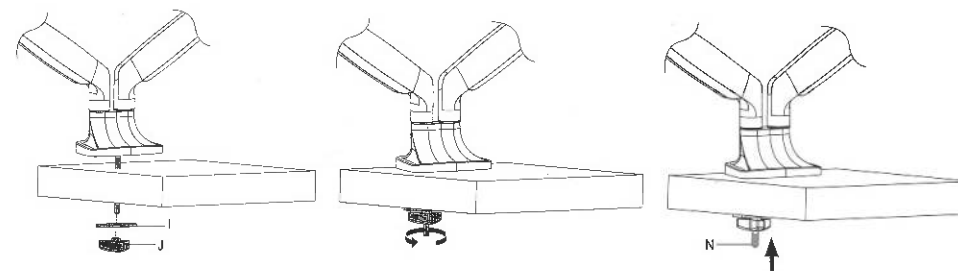
### Grommet Mount



To secure the Jarvis Monitor Arm through a grommet hole, begin by using three(3) Hex Screws to attach the Grommet Mount Bracket with Grommet Bolt to the bottom of the Arm. Use the Adhesive Screw Covers to cover the screws, this will prevent damage to your desk top.

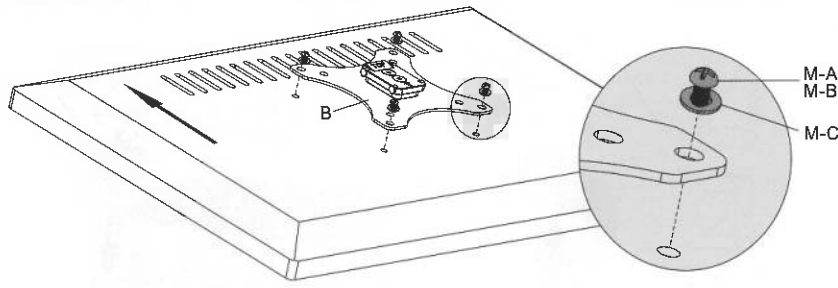
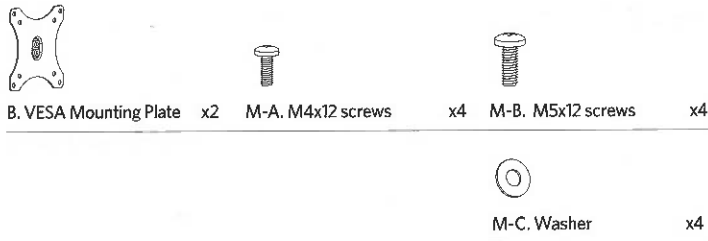
## Step 2b

### Grommet Mount



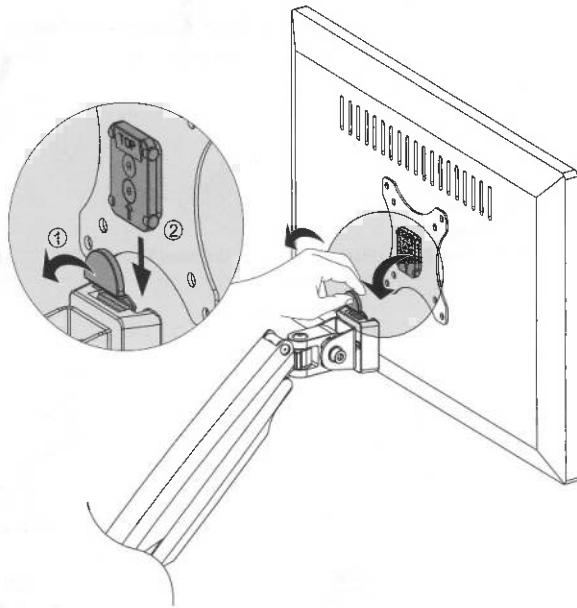
With the Monitor Arm in the desk's grommet hole, slide the Grommet Bottom Plate onto the Grommet Bolt, then thread the Grommet Knob on and tighten it until the Monitor Arm is secure.

### Step 3



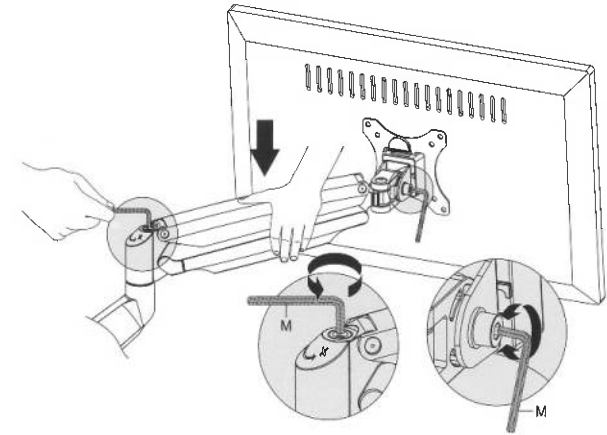
With a screwdriver and the correct sized screws, attach the VESA mounting plates to the back of your monitors.

### Step 4



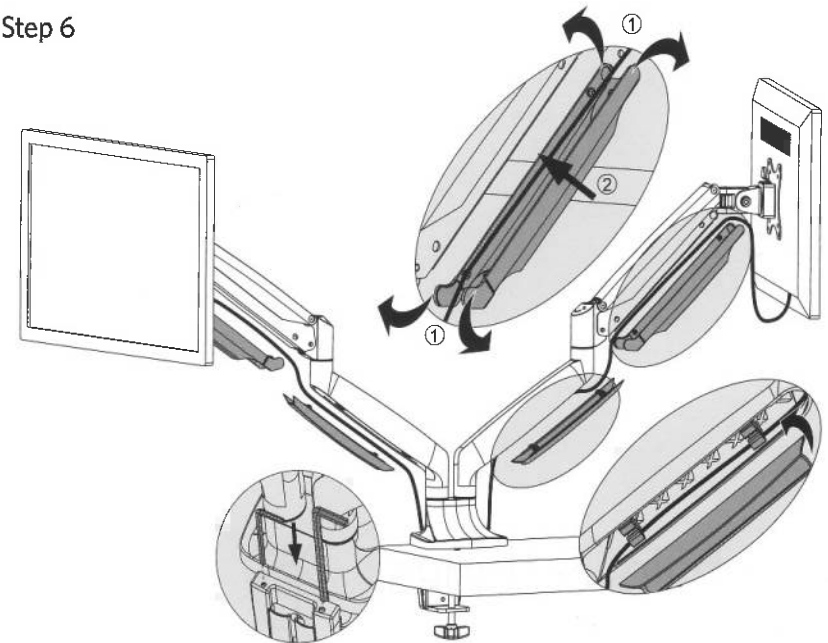
Attach the monitors to both Dual Arms by pulling back the VESA plate tab and sliding the VESA mounting plate into it. There will be a click into place letting you know it's secure.

### Step 5



Calibrate the tension of the Dual Arms by turning the tension bolt clockwise for lighter monitors or counterclockwise for heavier monitors. It may require multiple rotations to calibrate the arm successfully. Once calibrated, the arms will be able to hold the monitor at any height in its travel.

### Step 6



Route the monitors cables through the Jarvis Monitor Arm's two cable channels. The top channel snaps off from its mounting points. The bottom tray slides upwards from its mounting points.

Finally, route the cables through the Cable Guide and stow your Hex Keys for future adjustment.