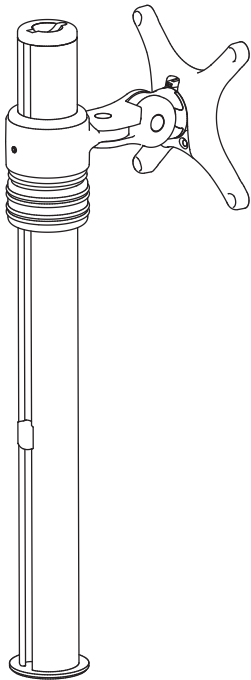
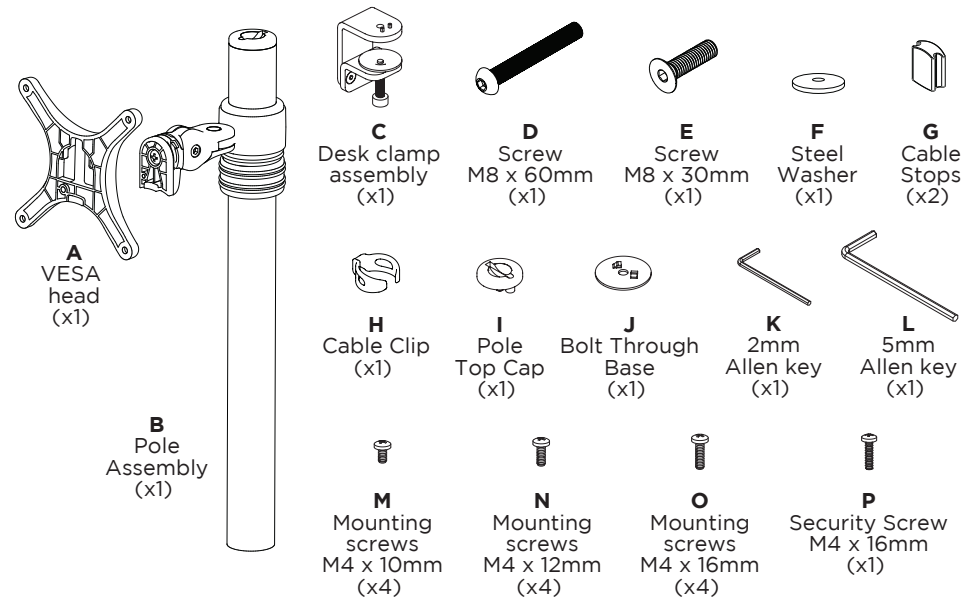


Micro Desktop Monitor Mount



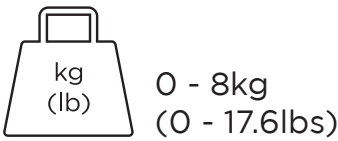
COMPONENT CHECKLIST



REQUIRED TOOLS

- Power Drill
- Drill Bit
- Phillips Head Screwdriver

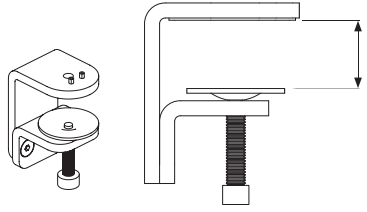
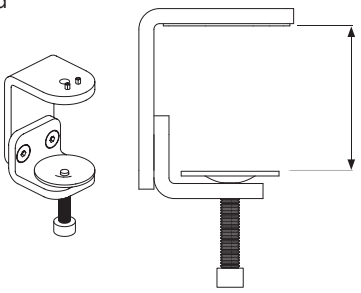
WEIGHT RANGE



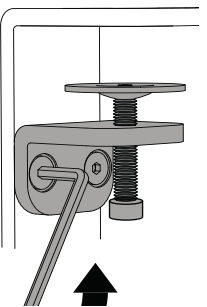
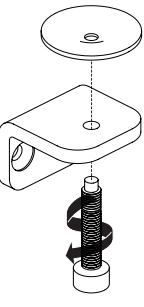
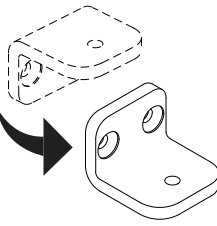
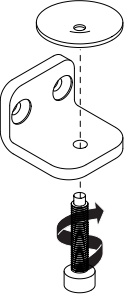
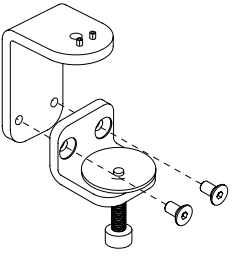
IMPORTANT INFORMATION

- ! Please ensure this product is installed as per these installation instructions.
- ! The manufacturer accepts no responsibility for incorrect installation.

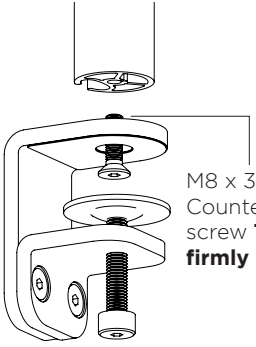
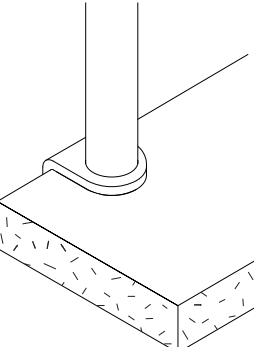
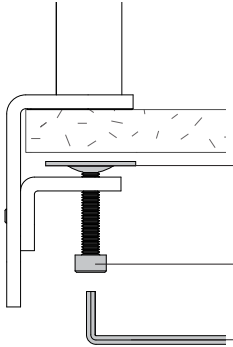
1. Desk overview

<p>The desk clamp bracket can be repositioned to suit different mounting surface thicknesses.</p> <p><b>1.1 Default</b></p>  <p><b>MIN THICKNESS</b> - 0mm (0") <b>MAX THICKNESS</b> - 39mm (1.5")</p>	<p><b>1.2 Inverted</b></p>  <p><b>MIN THICKNESS</b> - 35mm (1.4") <b>MAX THICKNESS</b> - 76mm (3")</p>
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2. How to reconfigure desk clamp

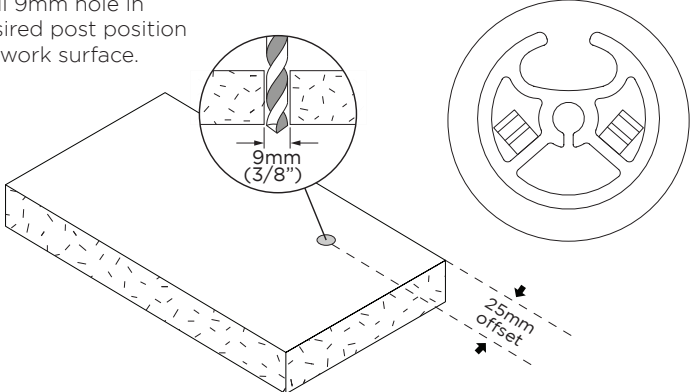
<p><b>2.1 Remove screws</b> (M8 x 16mm Countersunk screw)</p> 	<p><b>2.2 Remove clamp plate</b></p> 	<p><b>2.3 Invert bracket</b></p> 	<p><b>2.4 Replace clamp plate</b></p> 	<p><b>2.5 Reattach bracket</b></p> 
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3. Post mount configuration

<p><b>3.1 Attach clamp to post</b></p>  <p>M8 x 30mm Countersunk screw <b>Tighten firmly</b></p>	<p><b>3.2 Place in desired location</b></p> 	<p><b>3.3 Screw pressure plates in and <b>tighten firmly</b>.</b></p>  <p>Pressure Plate M10 Desk Clamp Screw 5mm Allen Key</p>
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4. Bolt through

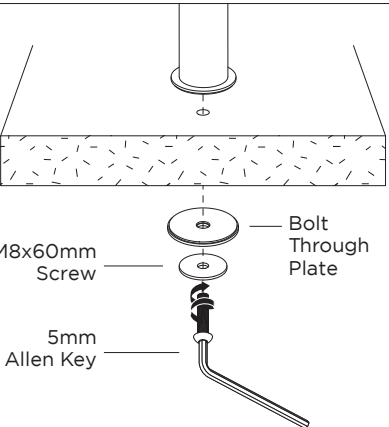
Drill 9mm hole in desired post position on work surface.



9mm (3/8")  
25mm offset

5. Installing bolt through

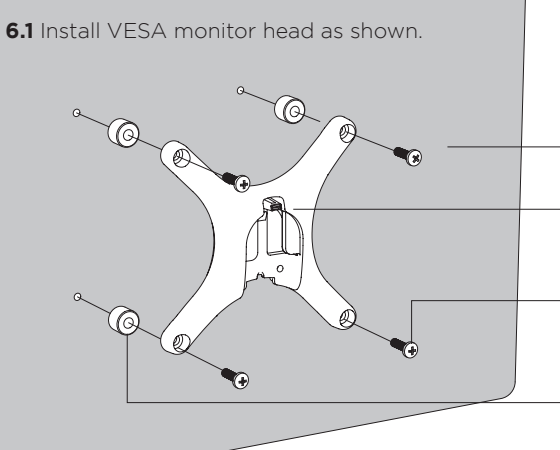
**5.1 Attach plate to post**  
Align rear hole with hole on desk



M8x60mm Screw  
Bolt Through Plate  
5mm Allen Key

6. Install VESA monitor head

**6.1** Install VESA monitor head as shown.

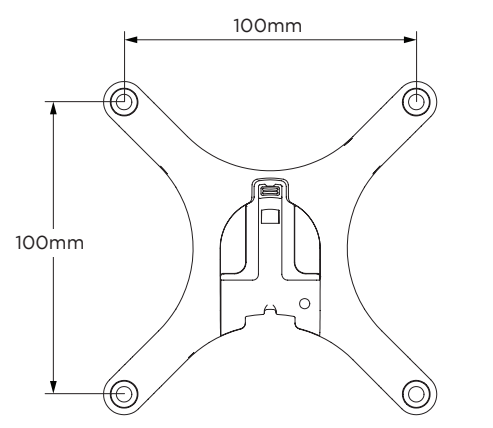


Screen

VESA monitor head

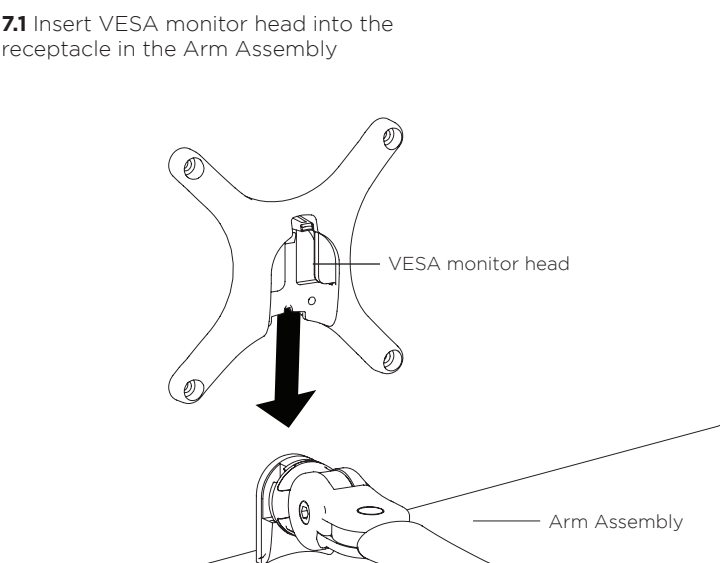
M4x10/12/16mm Phillips Head Mounting Screws

**Optional** Spacers (may be required for recessed and uneven surfaces)



7. Mounting Monitor

**7.1** Insert VESA monitor head into the receptacle in the Arm Assembly

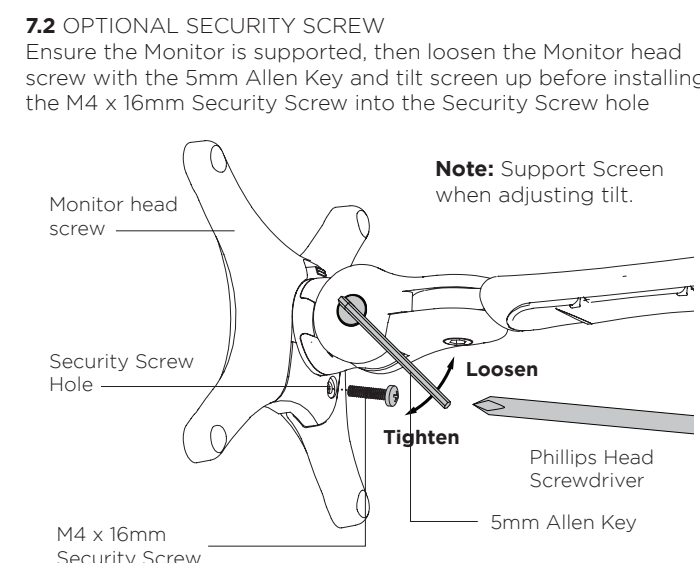


VESA monitor head

Arm Assembly

**7.2** OPTIONAL SECURITY SCREW

Ensure the Monitor is supported, then loosen the Monitor head screw with the 5mm Allen Key and tilt screen up before installing the M4 x 16mm Security Screw into the Security Screw hole



**Note:** Support Screen when adjusting tilt.

Monitor head screw

Security Screw Hole

M4 x 16mm Security Screw

Loosen

Tighten

5mm Allen Key

Phillips Head Screwdriver

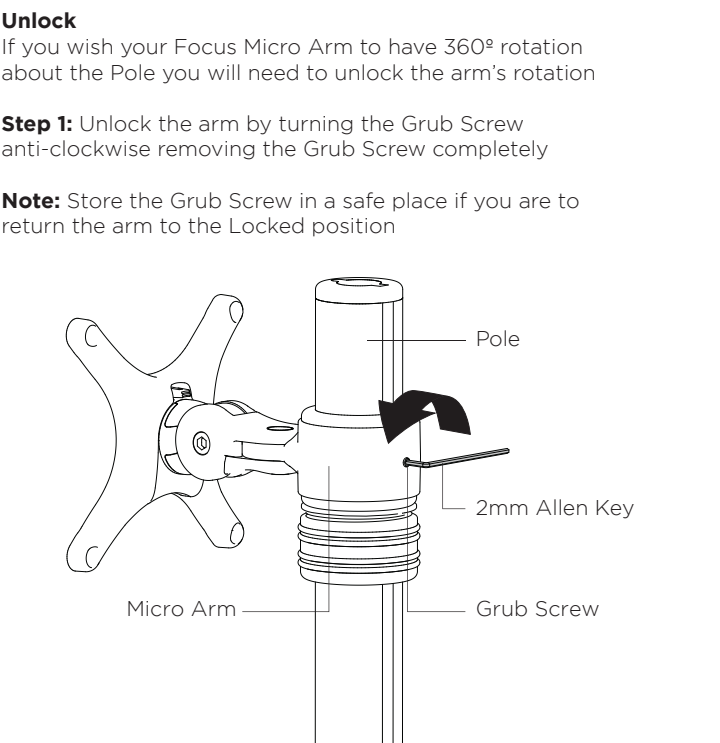
8. Unlock/Lock Arm Rotation (Note: Focus Micro comes assembled in the “Locked” Position.)

**Unlock**

If you wish your Focus Micro Arm to have 360° rotation about the Pole you will need to unlock the arm’s rotation

**Step 1:** Unlock the arm by turning the Grub Screw anti-clockwise removing the Grub Screw completely

**Note:** Store the Grub Screw in a safe place if you are to return the arm to the Locked position



Pole

Micro Arm

2mm Allen Key

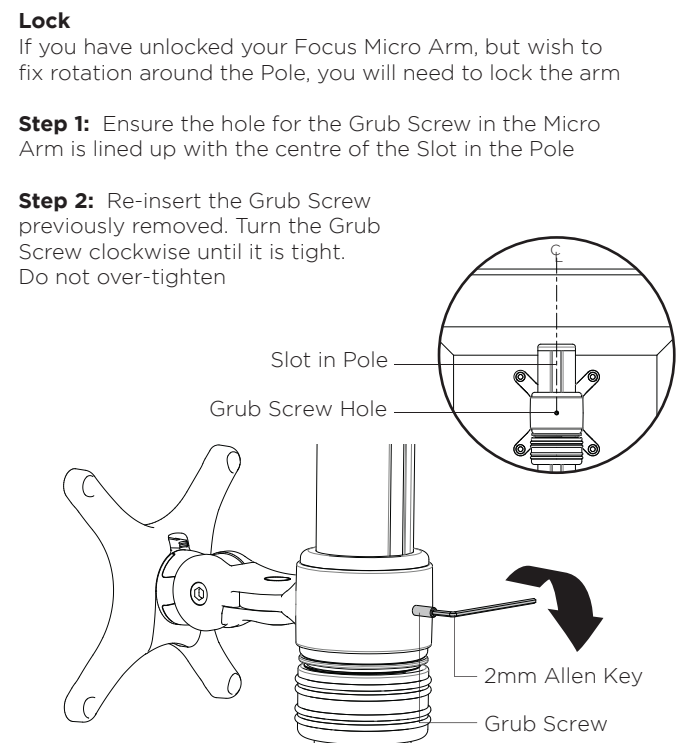
Grub Screw

**Lock**

If you have unlocked your Focus Micro Arm, but wish to fix rotation around the Pole, you will need to lock the arm

**Step 1:** Ensure the hole for the Grub Screw in the Micro Arm is lined up with the centre of the Slot in the Pole

**Step 2:** Re-insert the Grub Screw previously removed. Turn the Grub Screw clockwise until it is tight. Do not over-tighten



Slot in Pole

Grub Screw Hole

2mm Allen Key

Grub Screw

9. Adjusting Height

9.1 Unlock Handgrip ensuring both screen and arm assembly are supported

9.2 Lift/Lower Screen to the desired height. Move both Screen and Arm assembly together.

9.3 Lock Handgrip firmly.

10. Cable Management

Note: Ensure enough cable slack is given to allow for movement.

10.2 After connecting cables, Cable Clips and Cable Stops can be installed to further manage cables. **Please See Over.**

Note: If Focus Micro is to be used in a multi user environment, use the supplied Cable Clip to secure the display's cables to the Pole.

11. Insert Cable Stops

11.1 Insert Cable Stop on one edge of the Pole Slot

11.2 Insert allen key into top cap on pole

12. Adjusting the Display Bracket

Portrait/ Landscape

No Allen Key necessary

Tilt (Screen angle up/down)

Loosen

5mm Allen Key

Tighten

Note: Support Screen when adjusting tilt.

Pan (Screen angle left/right)

No Allen Key necessary