



Grand Stands
Ergonomic Workstation Solutions

1946 S. Myrtle Ave, Suite B

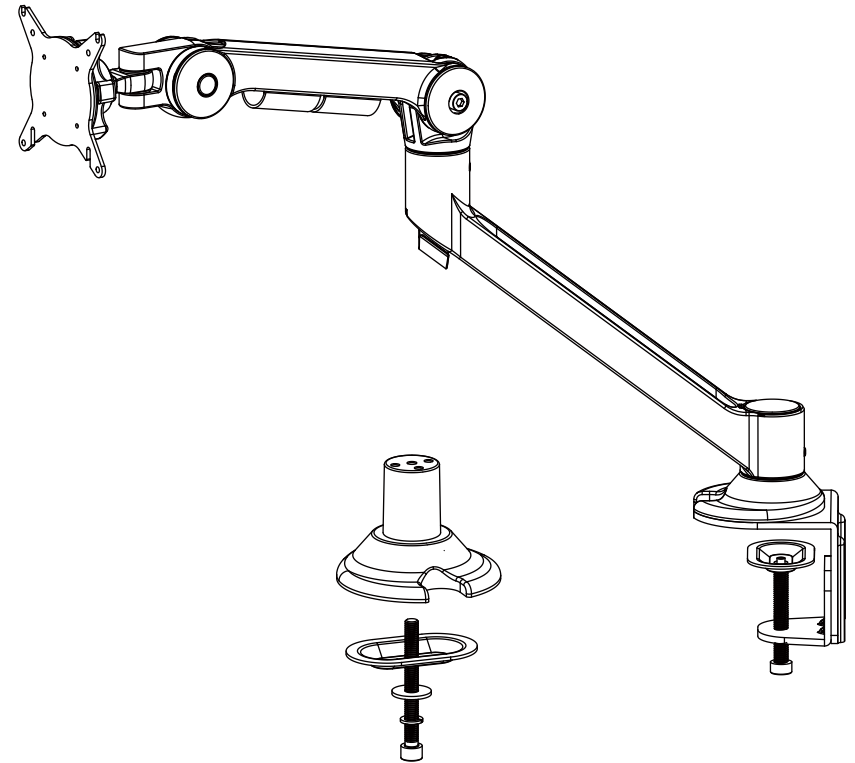
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www.grandstands.com

ACE-15 MONITOR ARM



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Please Note!

Please pay careful attention to all instructions for mounting and adjusting the 5 friction joints:

Height Control

Tilt Control

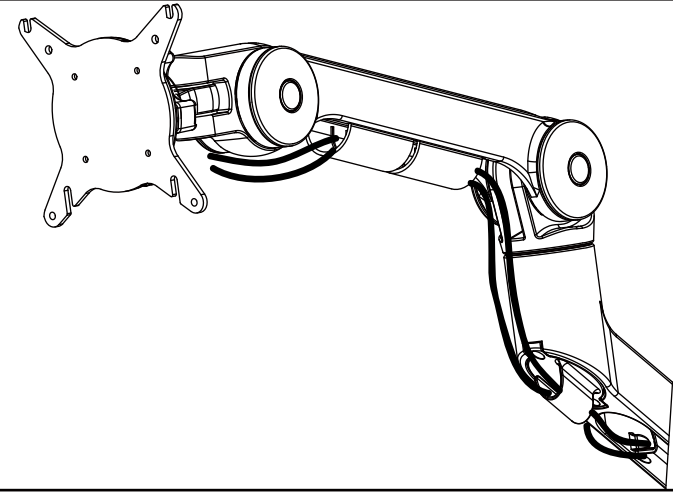
Rear Pivot

Center Pivot

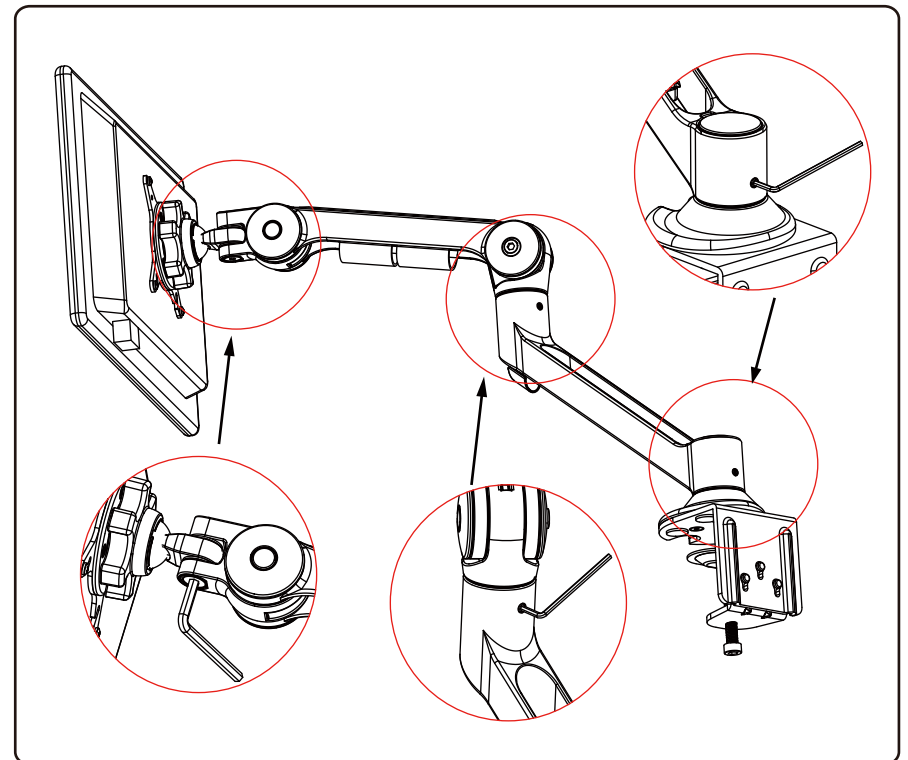
Front Pivot

The ACE monitor arm can support monitors, tablets, writing trays, virtually anything that needs 3D adjustability across a wide range of space.

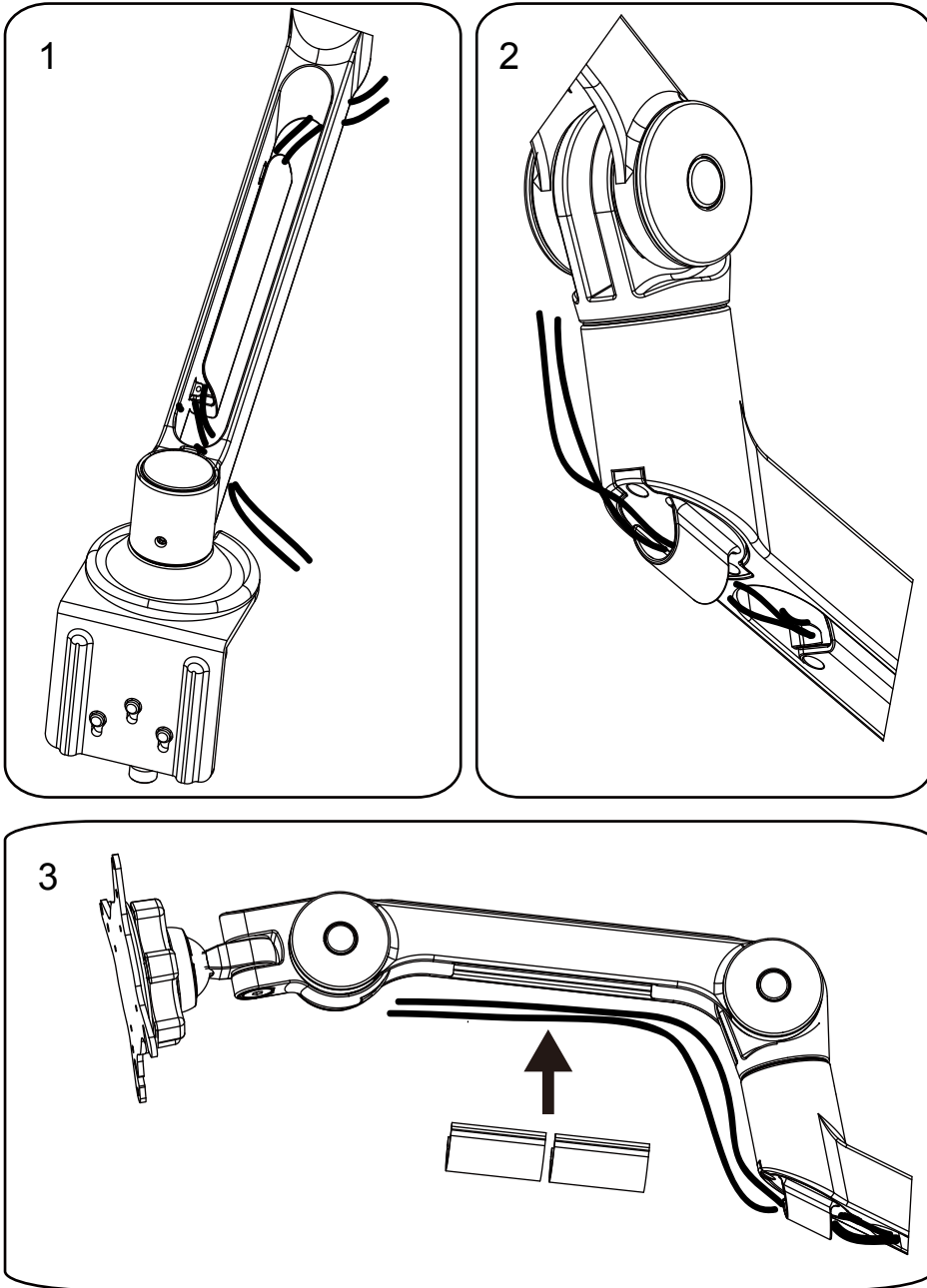
4



Step 8: Swivel Friction Adjustment For Horizontal Rotation



Step 7: Cable & Cable Guide Management



Specifications

Maximum Extension From Post: 23.31"

Depth from Post (Closed): 0"

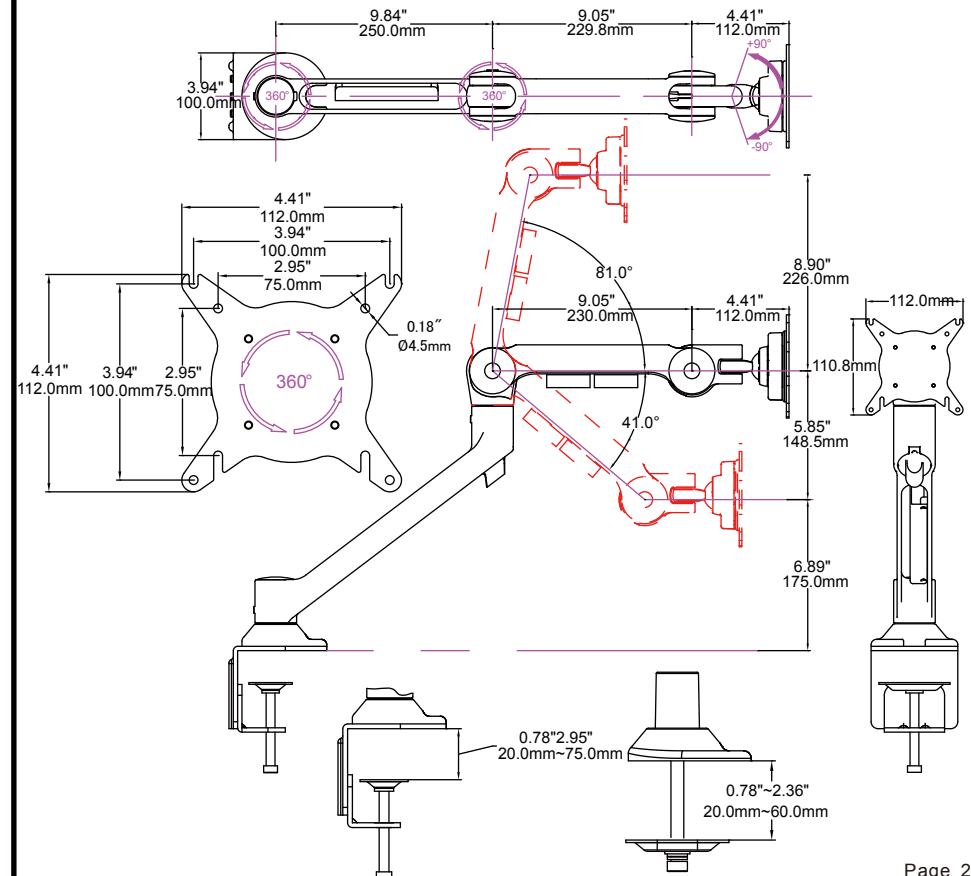
Tilt adjustment: $\pm 15^\circ$

Display Pan Swing - Side to Side: 180"

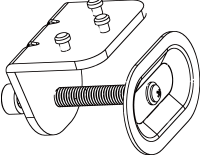
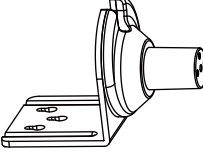
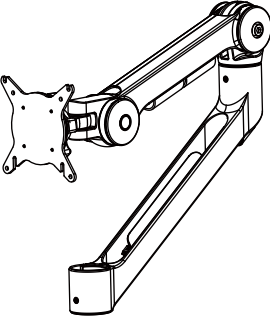

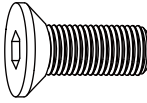
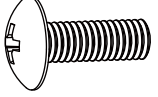
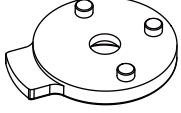
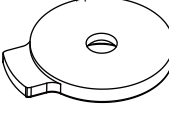
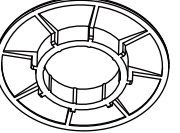

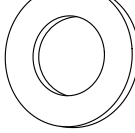

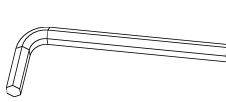




VESA Compatibility: 75x75mm/100x100mm

Height Range : 15"

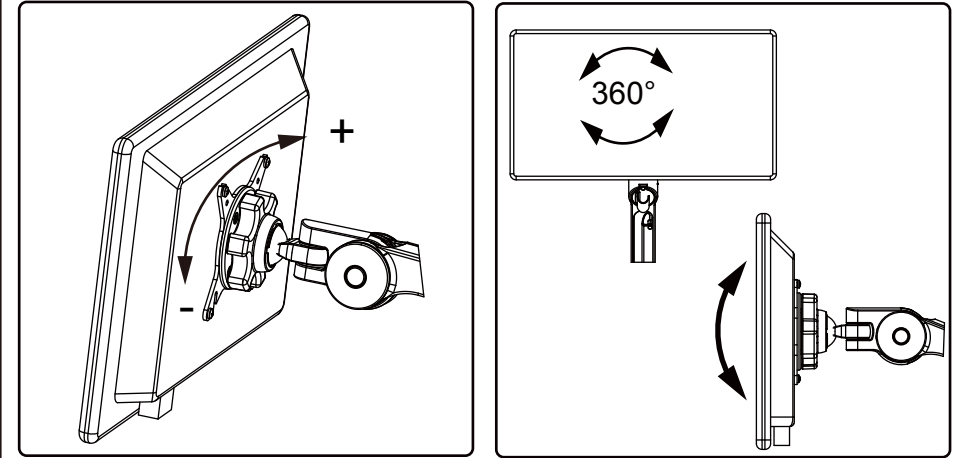
Weight Capacity : ACE-15 0 – 15 LB



Supplied Parts

<p>A</p>  <p>Clamp lower section Qty:1</p>	<p>B</p>  <p>Clamp upper section Qty:1</p>	<p>C</p>  <p>Monitor arm Qty:1</p>
<p>D</p>  <p>Cable guide-mounting screw Qty:4</p>	<p>E</p>  <p>Flat head hex socket M6*14 Qty:1</p>	
<p>G</p>  <p>Philips screw M4*12 Qty:4</p>	<p>H</p>  <p>Rear rotation 180° stopper Qty:1</p>	<p>I</p>  <p>Rear rotation 360° stopper Qty:1</p>
<p>J</p>  <p>Vinyl cover Qty:1</p>	<p>K</p>  <p>Grommet spring washer Qty:2</p>	<p>L</p>  <p>Grommet flat washer Qty:1</p>
<p>M</p>  <p>Hex wrench 8 mm Qty:1</p>	<p>N</p>  <p>Hex wrench 6 mm Qty:1</p>	<p>O</p>  <p>Hex wrench 4 mm Qty:1</p>
<p>P</p> <p>Bolt must be taken off clamp lower section to use as grommet bolt</p>  <p>Grommet mount bolt Qty:1</p>	<p>Q</p> <p>Swivel plate must be taken off clamp lower section to use as grommet swivel plate</p>  <p>Swivel plate Qty:1</p>	<p>R</p> <p>Base swiveling pole must be taken off clamp upper section to use as grommet base swiveling pole</p>  <p>Base swiveling pole Qty:1</p>

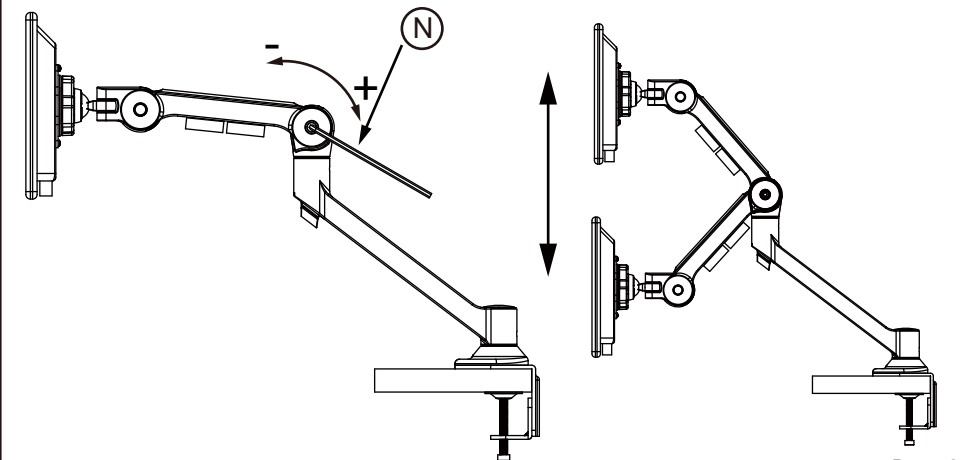
Step 5: Tilt Friction Adjustment

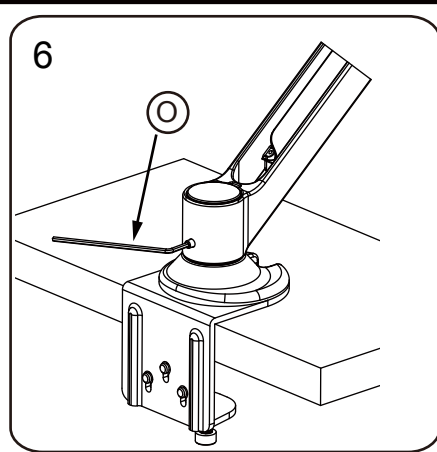
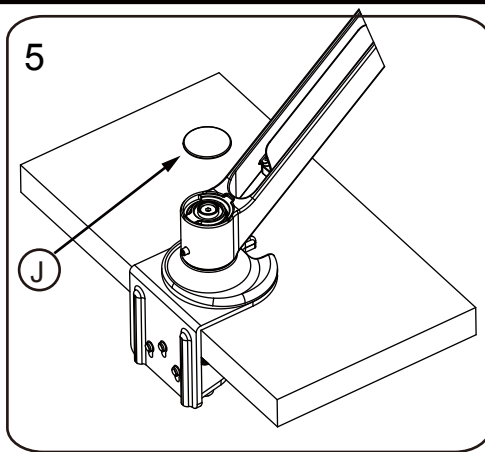


Step 6: Monitor Weight Friction Adjustment

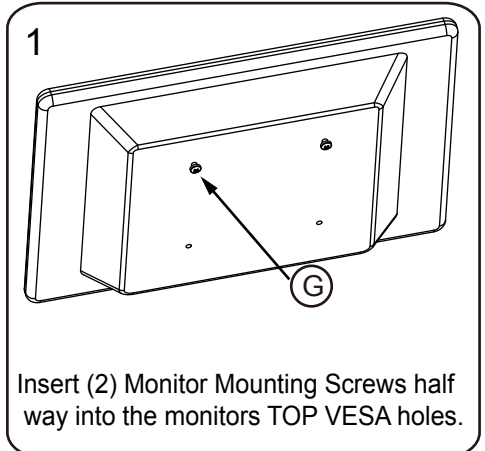
The ACE monitor arm uses a novel one-way friction device to hold the weight of the monitor(s). To set the ideal amount of friction, mount your monitor to arm and raise the arm to horizontal (parallel to desk). If the monitor does not hold height, increase friction by turning bolt clockwise until arm holds monitor when horizontal. Do not over-tighten bolt; too much friction will result in an unnecessary amount of force required to lower the monitor.

⚠ TO PREVENT FAILURE OF ARM, DO NOT TURN FRICTION ADJUSTMENT BOLT MORE THAN ONE (1) FULL TURNS COUNTERCLOCKWISE

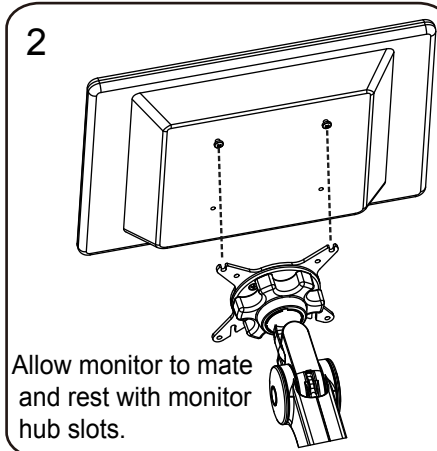




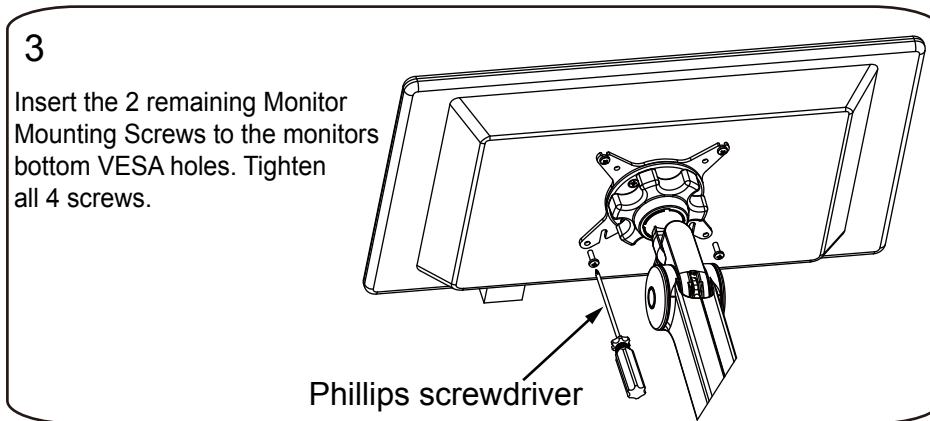
Step 4: Monitor mount



Insert (2) Monitor Mounting Screws half way into the monitors TOP VESA holes.



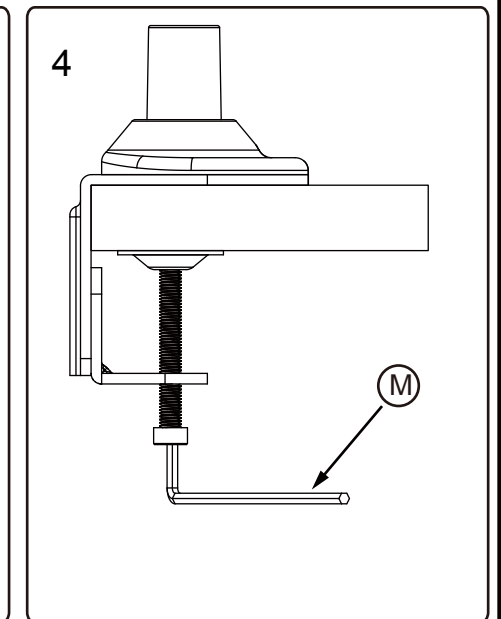
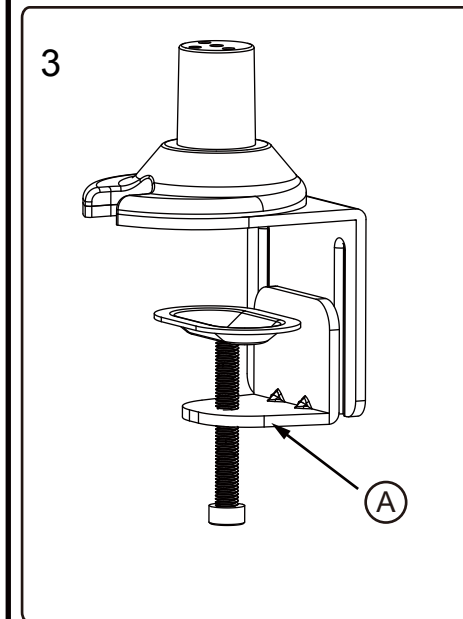
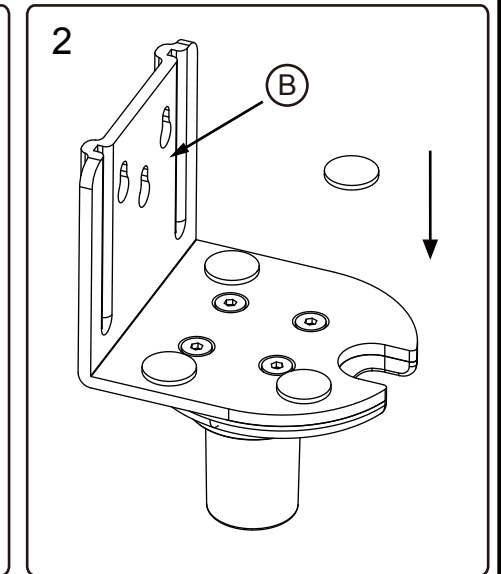
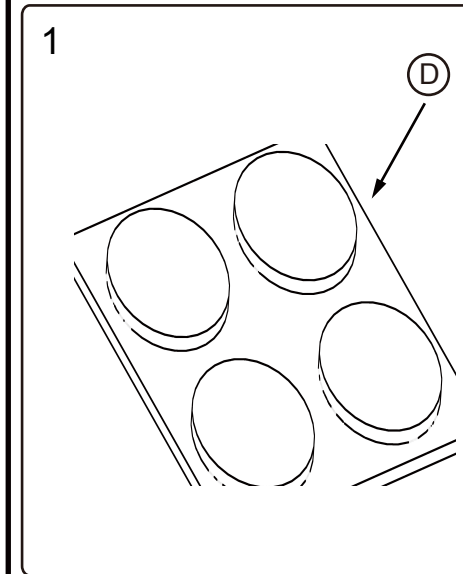
Allow monitor to mate and rest with monitor hub slots.



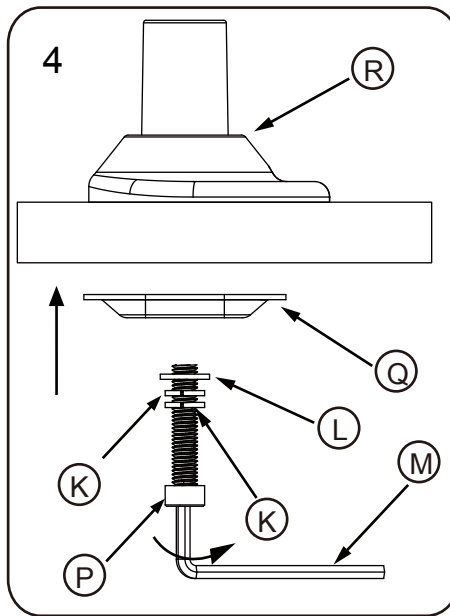
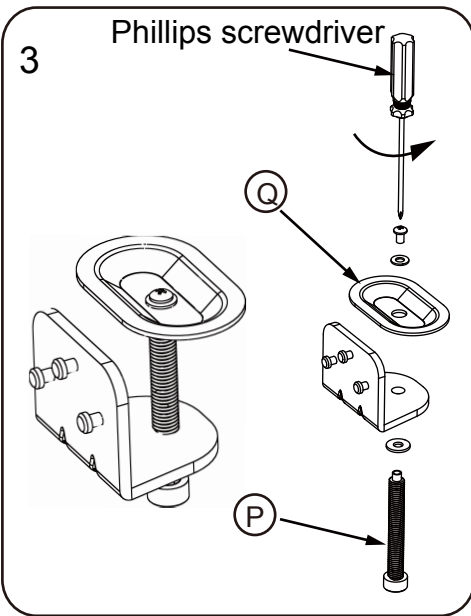
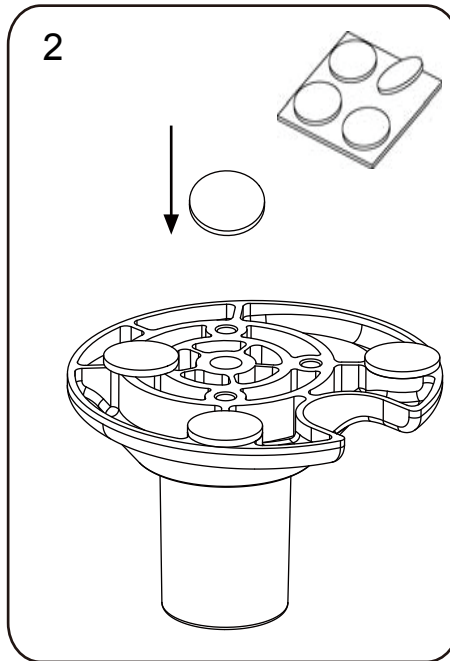
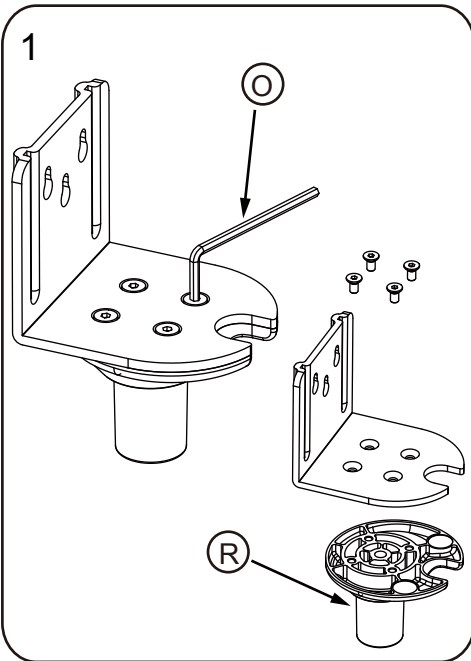
Insert the 2 remaining Monitor Mounting Screws to the monitors bottom VESA holes. Tighten all 4 screws.

Phillips screwdriver

Step 1: Clamp Mount (Option A)



Step 2: Grommet Mount (Option B)



Step 3: Choose 180° or 360° stop at rear pivot

