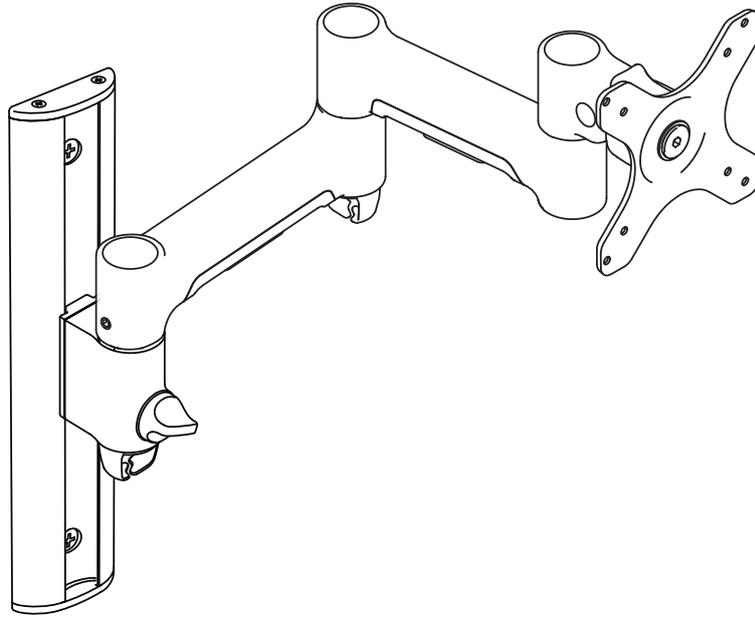
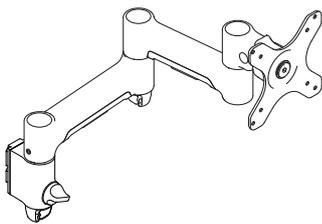


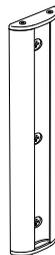
Single Monitor Arm on Wall Mount



COMPONENT CHECKLIST



A
AWM-A46
460 Arm
(x1)



B
AWM-W35
350 Wall Channel
(x1)

RANGE



CONTENTS

350 Wall Channel

Page 2
Page 3

AWM-W35

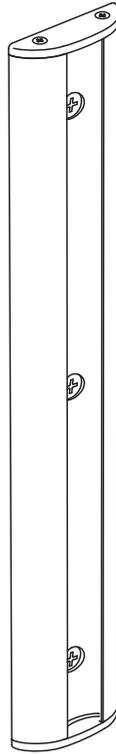
Component Checklist
Channel Installation

460 Arm

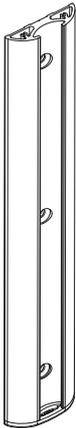
Page 4
Page 5

AWM-A46

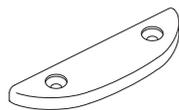
Component Checklist
Arm Installation



COMPONENT CHECKLIST



A
Wall channel
(x1)



B
Top Cap
(x1)



C
Top Cap
Screws
(x2)



D
M6 x 50mm
Countersunk
Screw (x3)



E
Nylon
Anchor (x3)



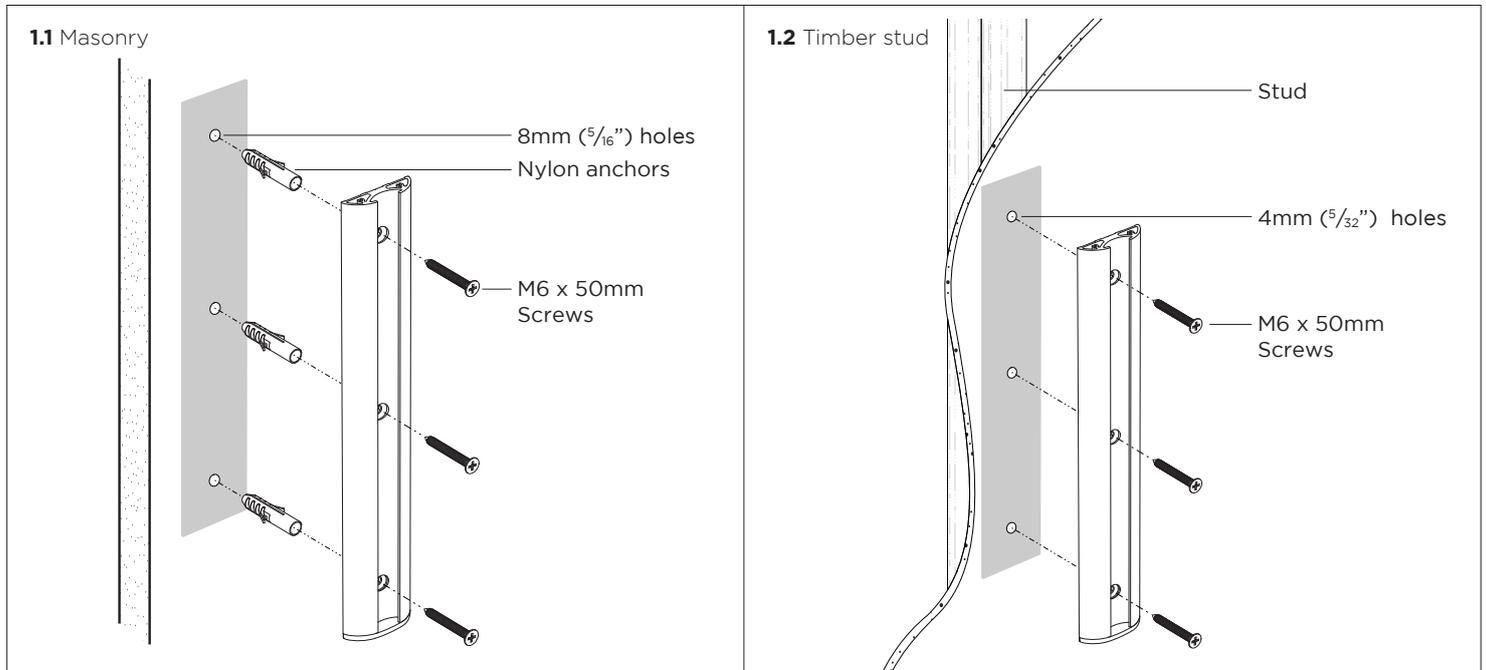
REQUIRED TOOLS

- Power Drill
- 4mm ($\frac{5}{32}$ ") Drill Bit
- 8mm ($\frac{5}{16}$ ") Drill Bit
- Phillips Head Screwdriver

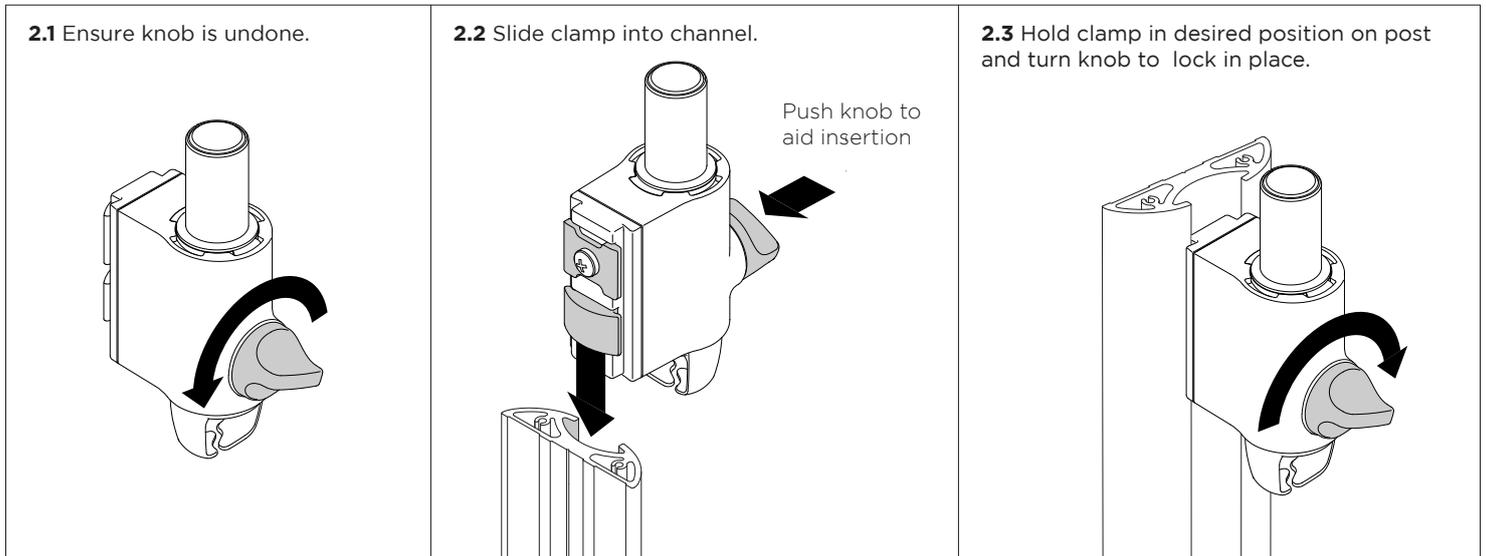
IMPORTANT INFORMATION

- ! Please ensure this product is installed as per these installation instructions.
- ! This product is compatible with Atdec modular (AWM) products.
- ! The manufacturer accepts no responsibility for incorrect installation.

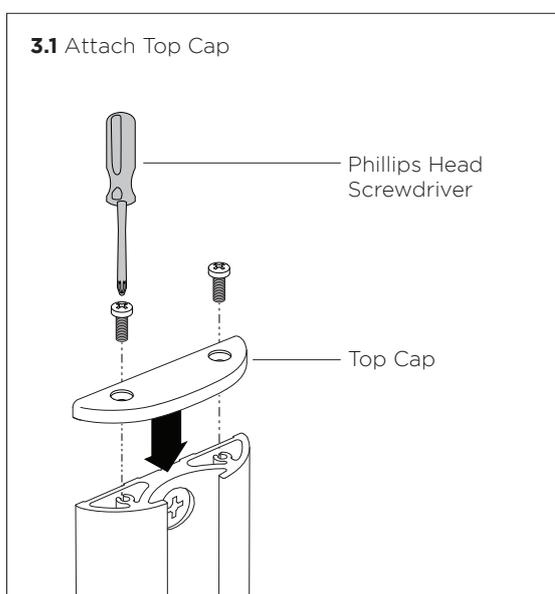
1. Install Wall Channel - Ensure all fasteners are installed



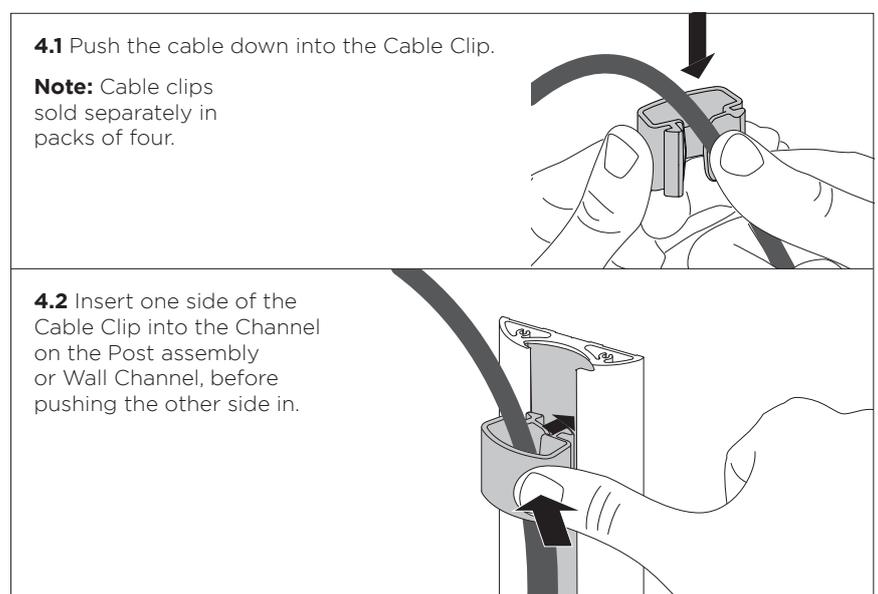
2. Fit channel clamp to wall channel

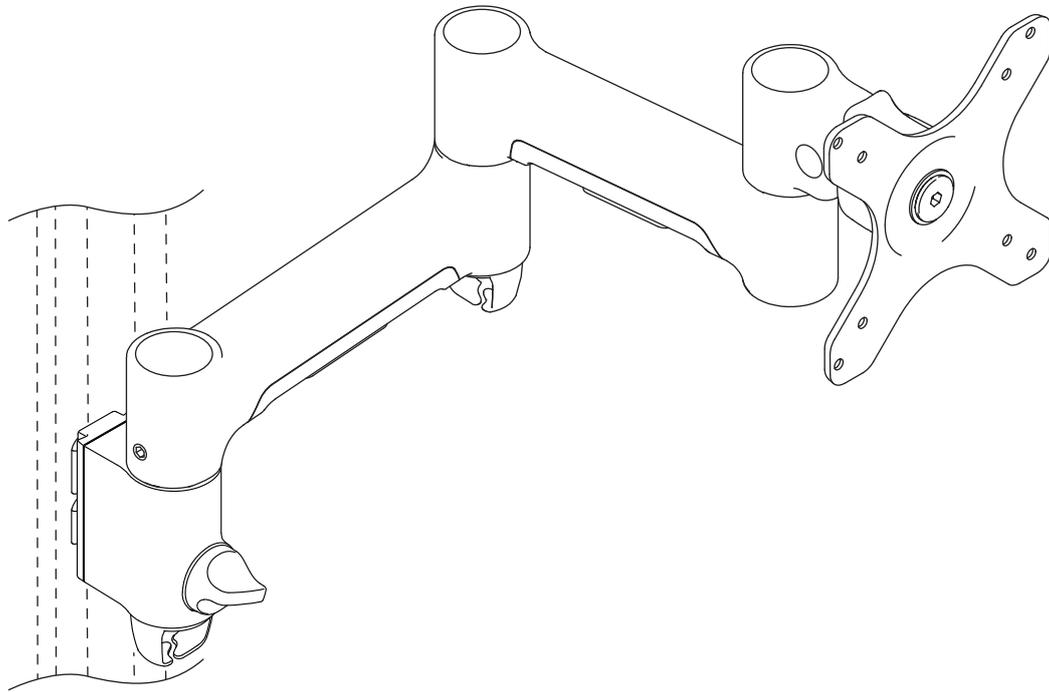


3. Install top cap



4. Cable clips





COMPONENT CHECKLIST



REQUIRED TOOLS

- Phillips Head Screwdriver

WEIGHT RANGE

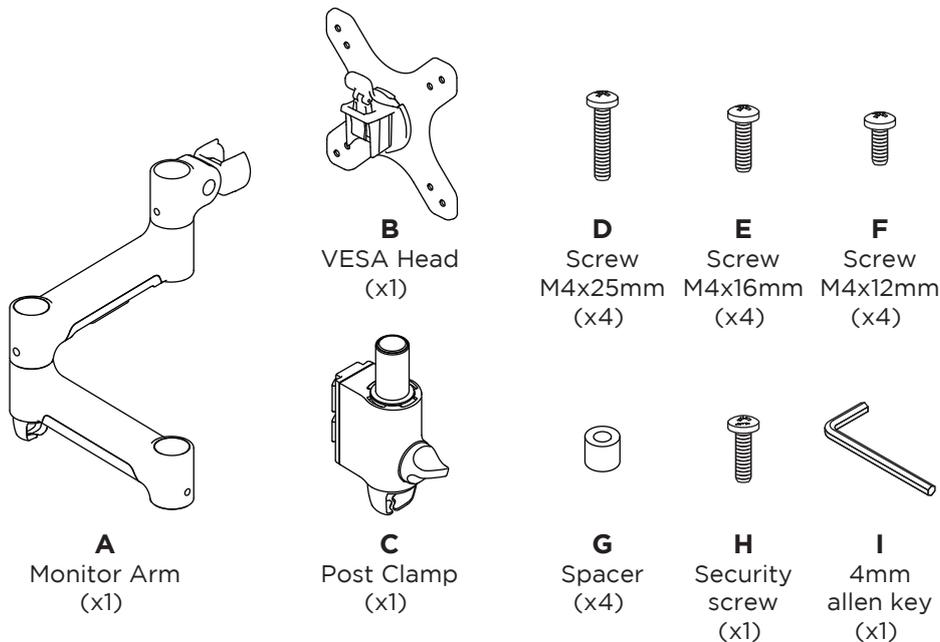
Flat Monitors

0 - 12kg
(0 - 26.5lbs)

Curved Monitors

0 - 8kg
(0 - 17.6lbs)

Monitor weight should be within the weight range of all modular elements that make up the complete monitor mounting solution.



IMPORTANT INFORMATION

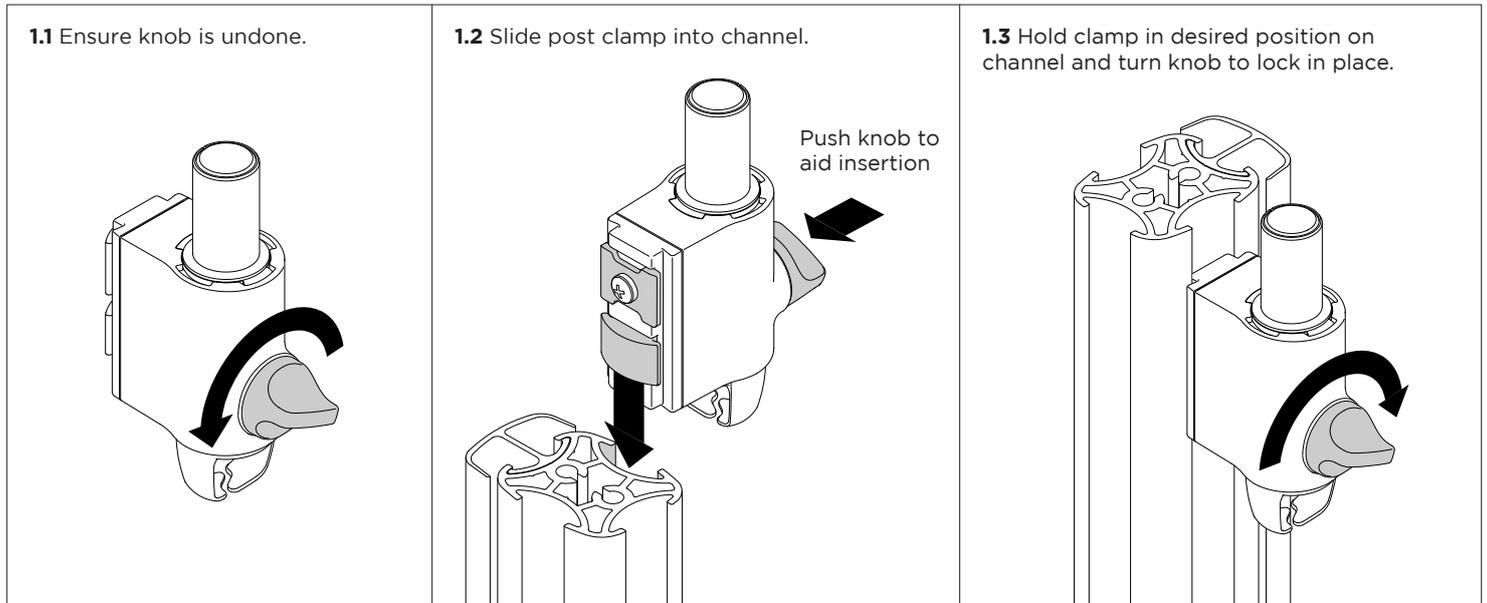
! Please ensure this product is installed as per these installation instructions.

! The manufacturer accepts no responsibility for incorrect installation.

! This product is compatible with Atdec AWM Series products.

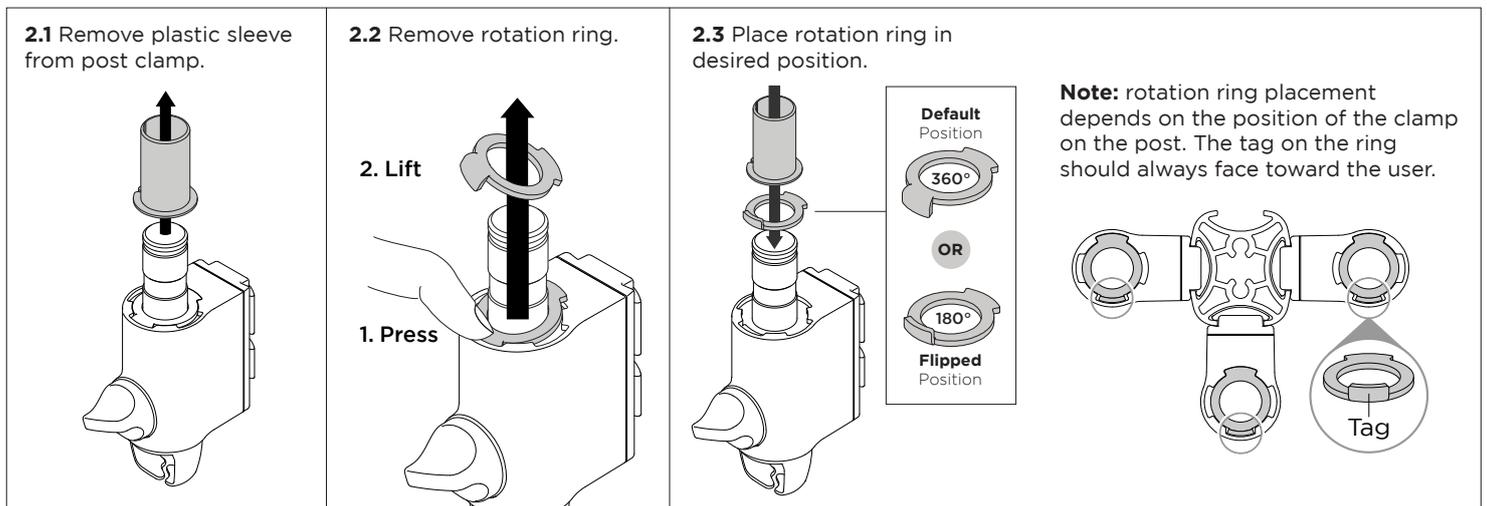
! Curved monitors, deep devices (such as all-in-one PCs) and offset VESA locations exert additional leverage that can exceed the capacity of the mount even though the monitor weight may be within the stated range. Please contact Atdec if you would like further information.

1. Fix clamp to Post or Wall Channel

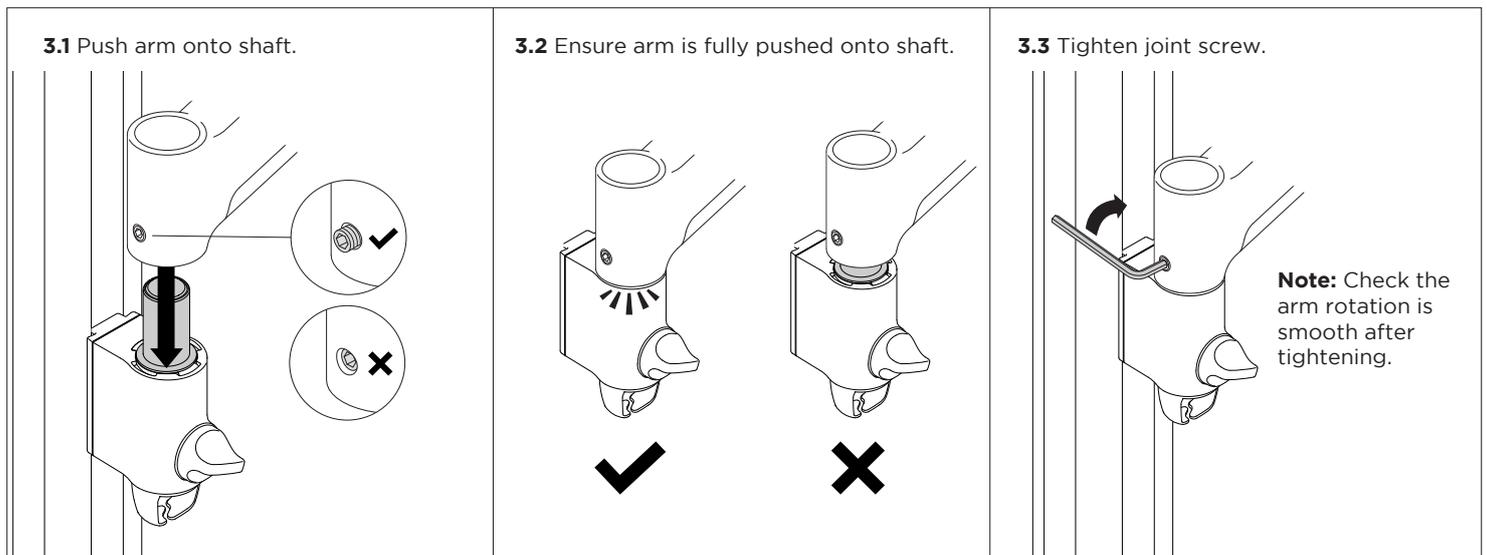


2. Set arm rotation to 180° (optional)

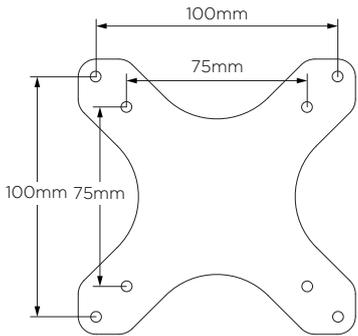
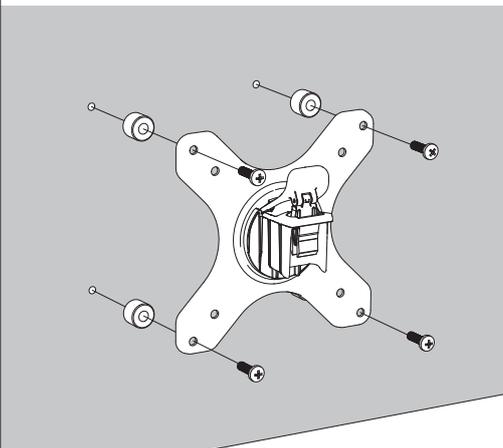
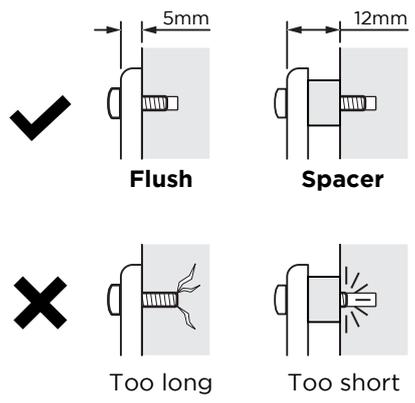
Note rotation is set to 360° by default.



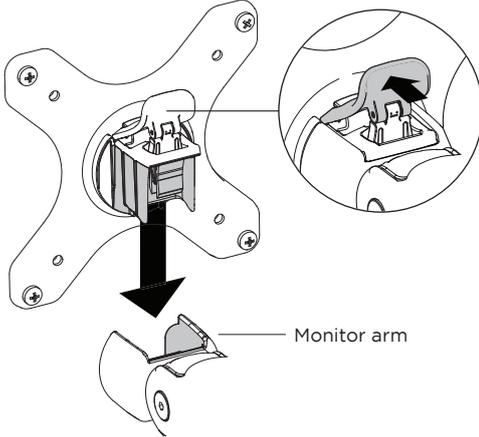
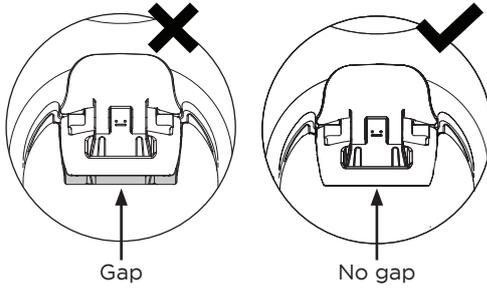
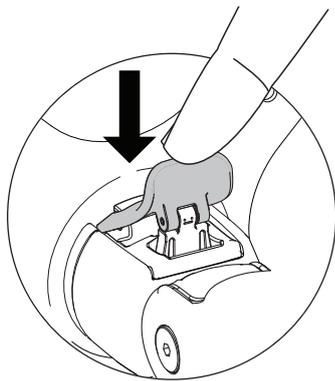
3. Fit arm onto post clamp



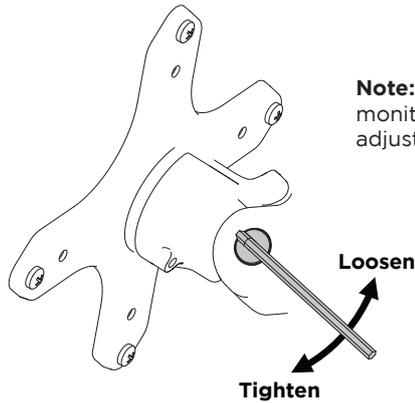
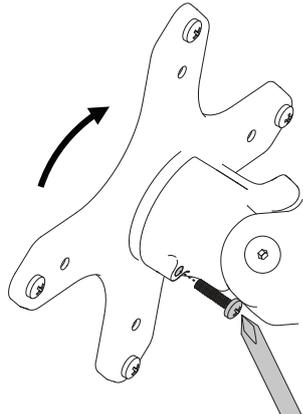
4. Attach VESA head to monitor

| | | |
|--|---|--|
| <p>4.1 VESA mounting compatibility</p>  <p>Note: For other sizes, use a suitable adaptor plate (sold separately).</p> | <p>4.2 Screw the VESA head onto monitor</p>  <p>Note spacers may be required for curved, recessed or uneven monitor surfaces.</p> | <p>4.3 Ensure the correct screw length is used to attach the monitor.</p>  <p>✓ Flush Spacer</p> <p>✗ Too long Too short</p> |
|--|---|--|

5. Mount monitor

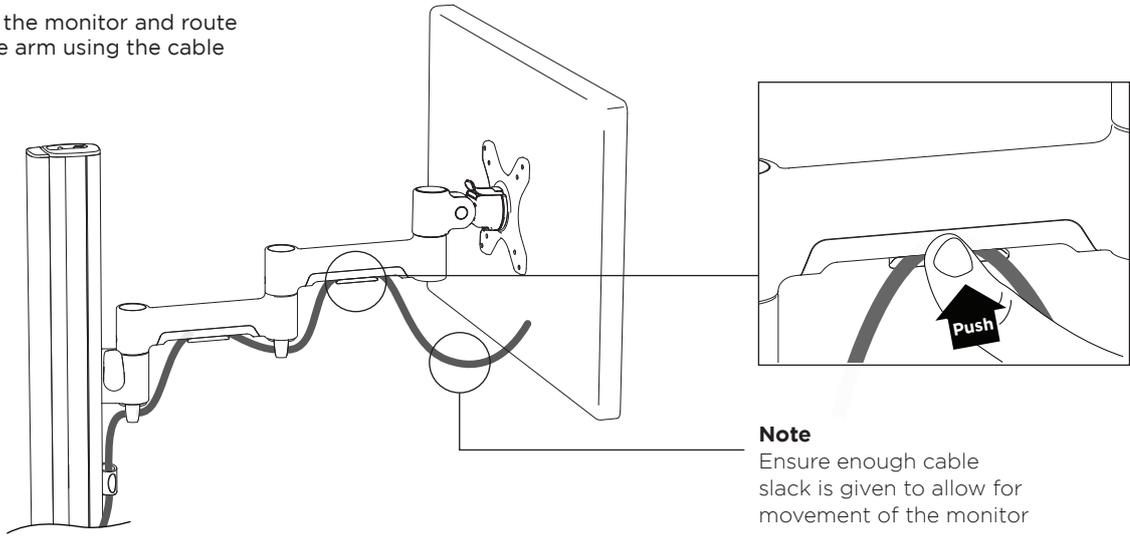
| | | |
|--|--|---|
| <p>5.1 Insert VESA head into the monitor arm</p>  <p>Monitor arm</p> | <p>5.2 Ensure that the VESA head sits flush within the monitor arm. There should be no gap</p>  <p>Gap No gap</p> | <p>5.3 Push the lever down to secure it to the arm assembly</p>  |
|--|--|---|

6. Adjust tilt tension & Install security screw

| | |
|--|---|
| <p>6.1 Use the allen key to adjust the tilt tension until the monitor holds in a vertical position at the end of the arm.</p>  <p>Note: Support monitor while adjusting.</p> <p>Loosen</p> <p>Tighten</p> | <p>6.2 OPTIONAL security screw To install the optional security screw tilt the head upwards</p>  |
|--|---|

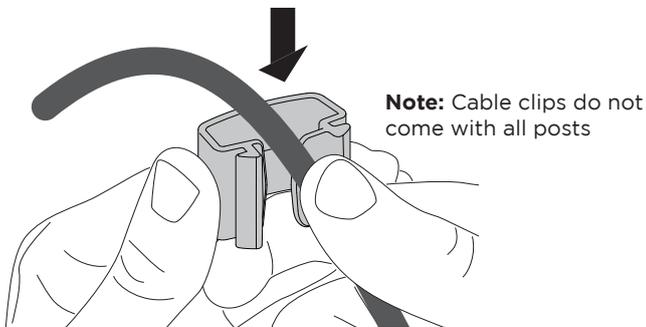
6. Monitor arm cable management

6.1 Plug cables into the monitor and route the cables down the arm using the cable hooks and clips

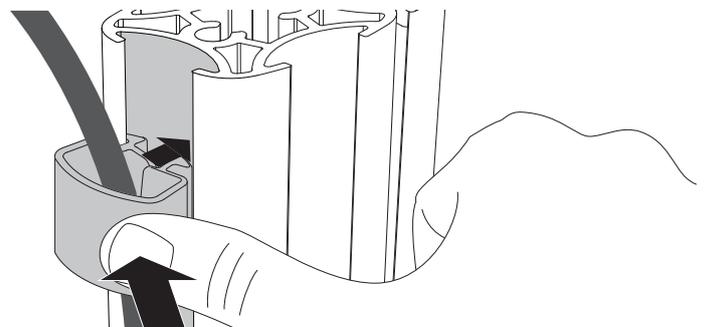


7. Post cable management

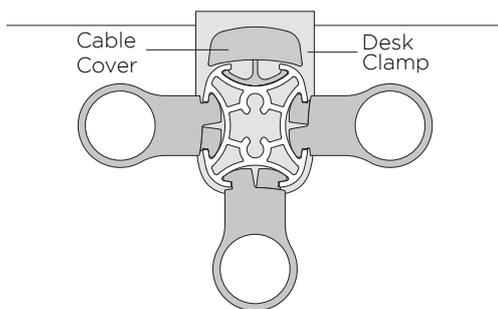
7.1 Push the cable down into the cable clip



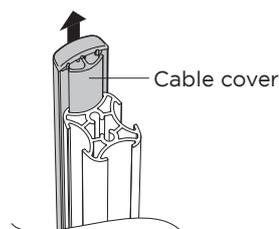
7.2 Push cable clip into post channel



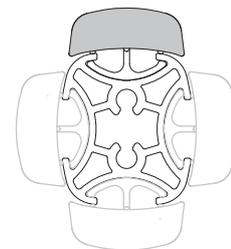
7.3 Recommended post cable cover position for double or triple arm set-ups



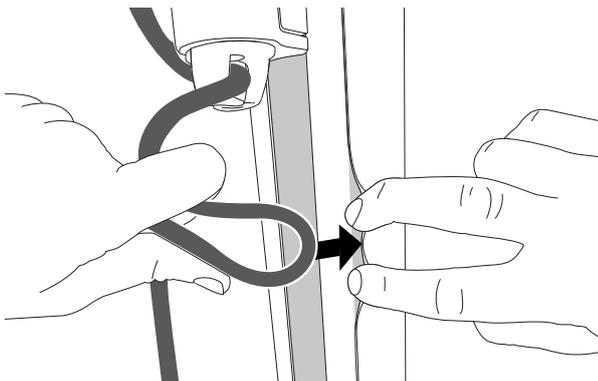
7.4 To reposition the cable cover, pull it straight up and out of the post and insert it into any of the available channels



Note: The cable cover shown does not come with all posts



7.5 Loop cable and insert into cable cover



7.6 Feed remaining cable into cover

