ATDEC
Infinite Mounting Possibilities

Dual Crossbar

COMPONENT CHECKLIST

A
Crossbar Assembly
(x1)

B
VESA Plate
(x2)

C
Handle
(x1)

D
Screw
M4x10mm
(x8)

E
Screw
M4x12mm
(x8)

F
Screw
M4x16mm
(x8)

G
Security screw
(x2)

H
Hole Cap
(x2)

I
Plastic Washer
(x2)

J
Screw
M6x16mm
(x2)

K
4mm Hex Key
(x1)

L
3mm Hex Key
(x1)
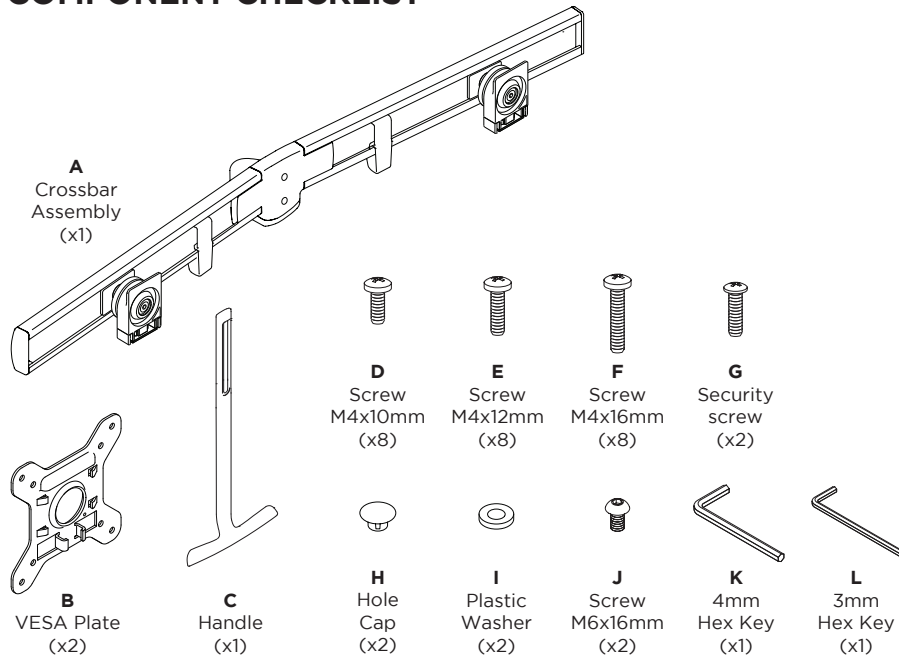
Desk

REQUIRED TOOLS

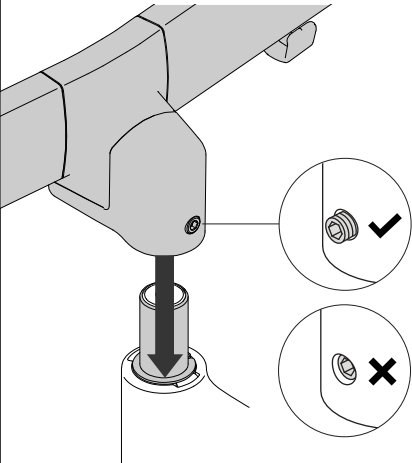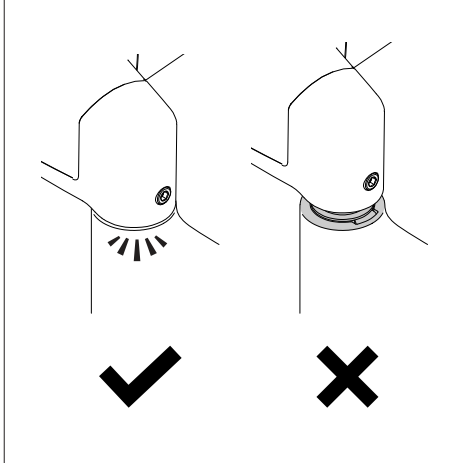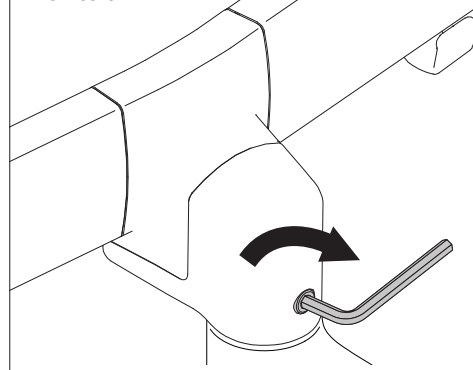• Phillips Head Screwdriver

WEIGHT RANGE

2 - 7kg
(4.5 - 15lbs)
per monitor

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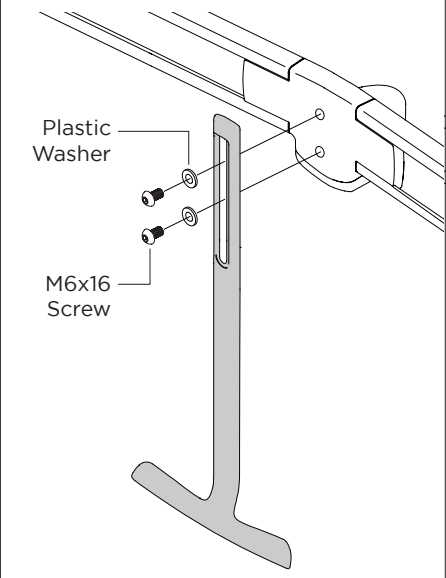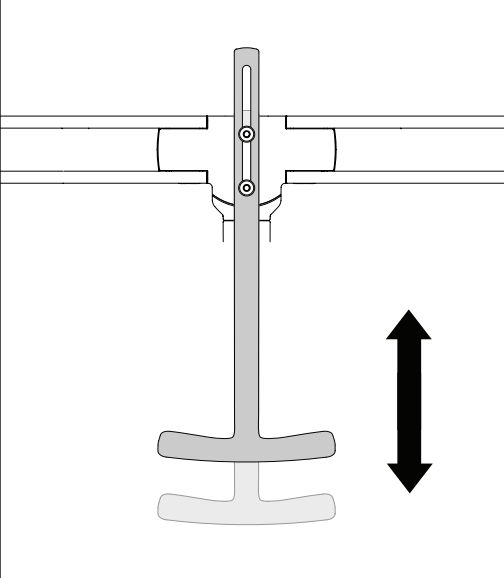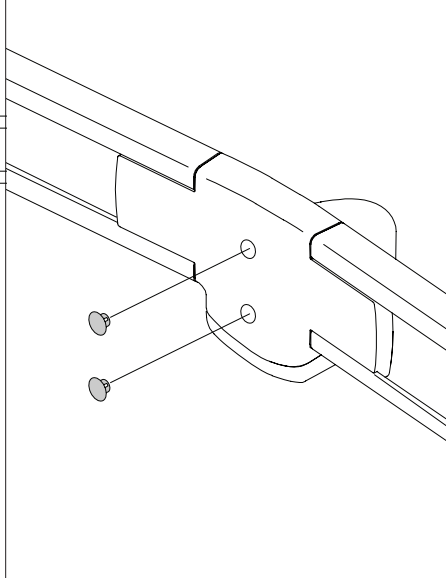
IMPORTANT INFORMATION

! **Please ensure this product is installed as per these installation instructions.**
! **Do not remove/ throw away the plastic sleeve on arm links, channel clamp or base.**
! 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.
! The manufacturer accepts no responsibility for incorrect installation.
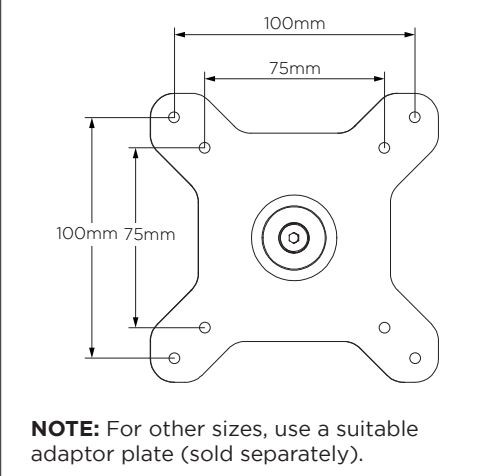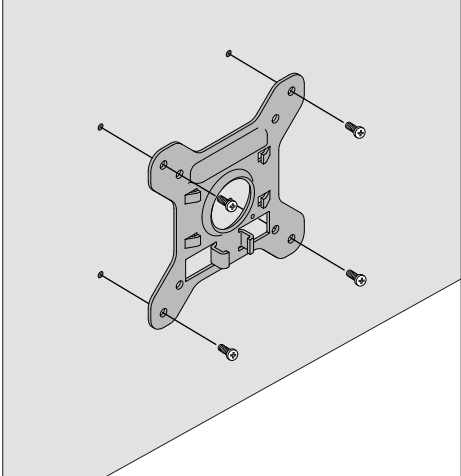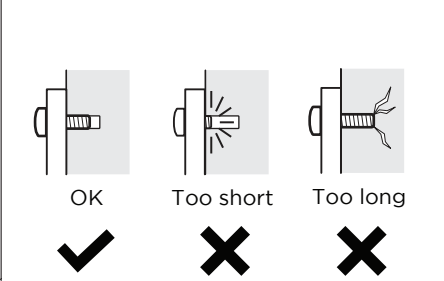! This product is compatible with AWM Series monitor arm products.

1. Mount crossbar onto arm

1.1. Push crossbar onto shaft at end of arm. Do not remove plastic cap.

1.2. Ensure crossbar is fully pushed onto shaft.

1.3. Tighten joint screw to secure rail to arm.

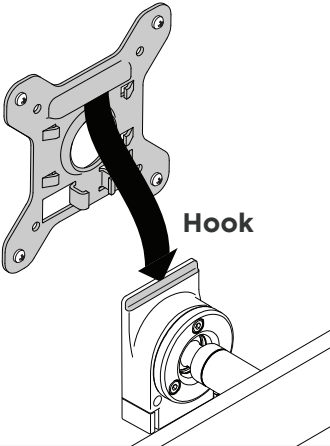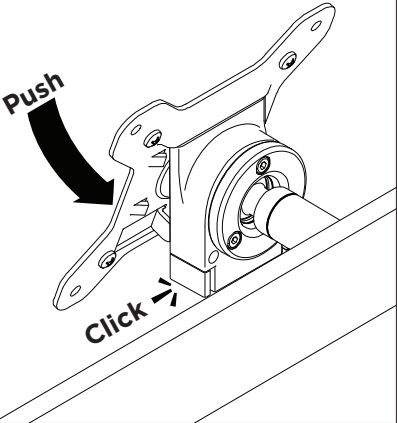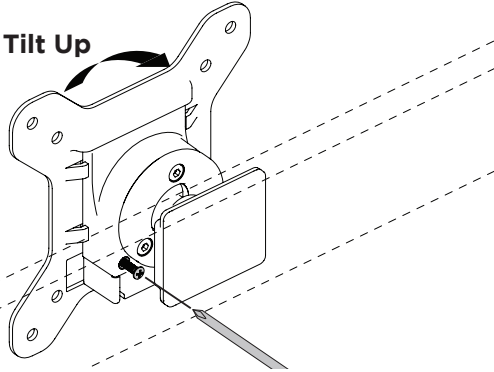**NOTE:** Check the crossbar rotation is smooth after tightening.

2. (OPTIONAL) Attach handle

2.1. Use the 4mm Hex Key to loosely fasten the handle onto the crossbar.

Plastic Washer

M6x16 Screw

2.2. Adjust handle to a height that suits the monitors, then tighten the two screws.

2.3. If not using handle fit hole caps.
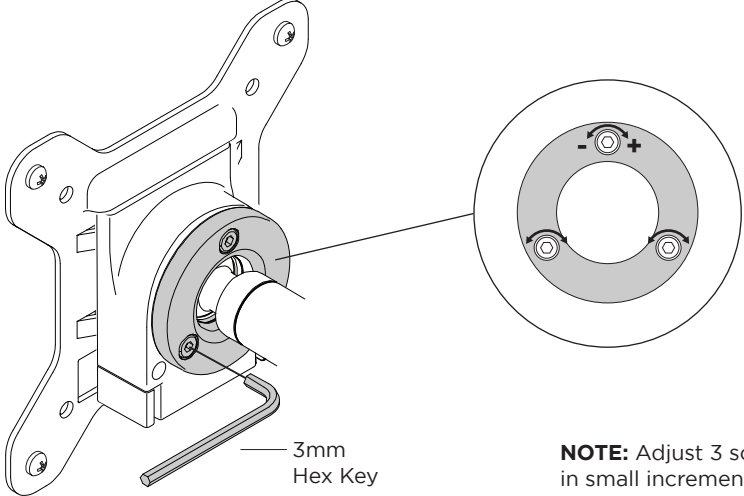

3. Attach VESA plates to monitors

3.1. Check VESA mounting compatibility.

100mm

75mm

100mm 75mm

NOTE: For other sizes, use a suitable adaptor plate (sold separately).

3.2. Attach VESA head onto monitor with provided screws.

3.3. Be sure to use a screw length that suits the monitor.

OK   Too short   Too long

NOTE: Spacers may be required for curved, recessed or uneven monitor surfaces.

4. Mount monitors onto crossbar

4.1. Hook the top of the VESA plate onto the ball joint mount.

Hook

4.2. Gently push the bottom of the monitor until the VESA plate locks into place.

Push

Click

4.3. (OPTIONAL) Tilt the monitor upwards to install the security screw.

Tilt Up

Repeat steps 4.1 to 4.3 for second monitor

5. Adjust the ball joint tension

5.1. If the monitors are not holding position or are stiff to move, adjust the tension plate by tightening or loosening the three screws.
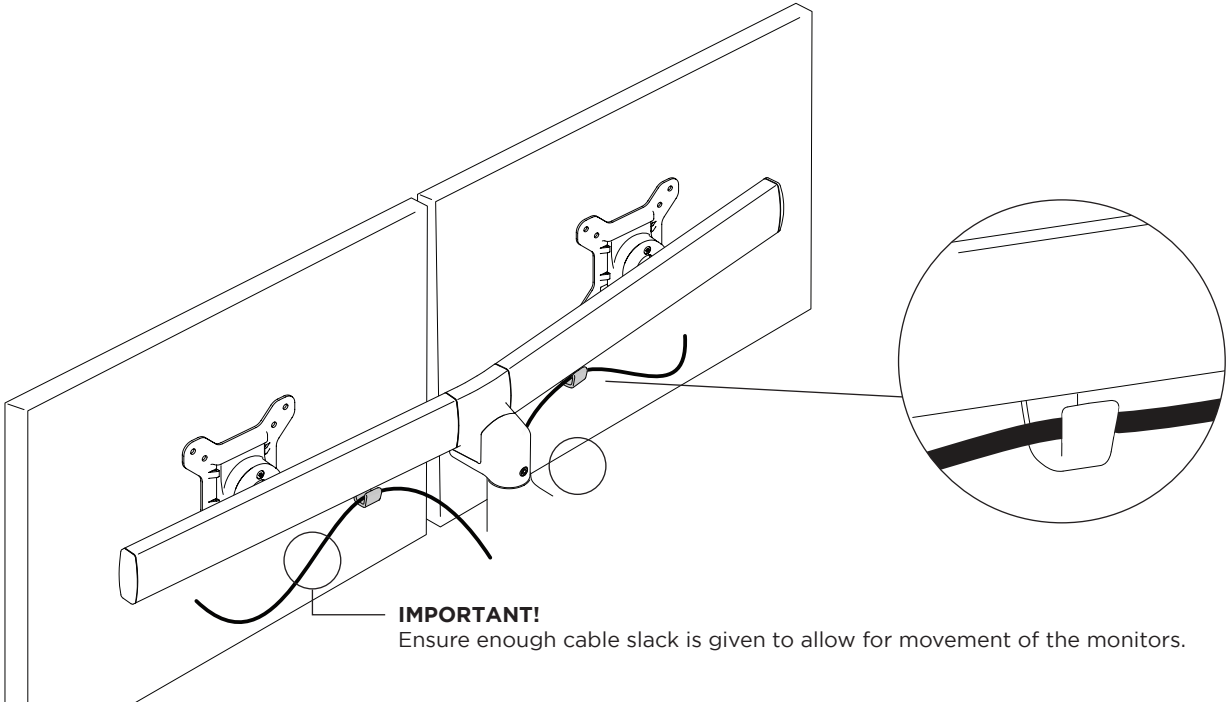
NOTE: Support the monitor while making adjustments.

3mm Hex Key

NOTE: Adjust 3 screws **evenly** in small increments
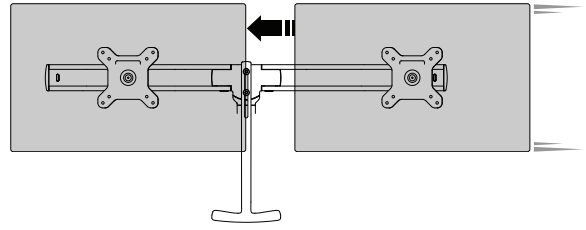
6. Cable Management

IMPORTANT!
Ensure enough cable slack is given to allow for movement of the monitors.
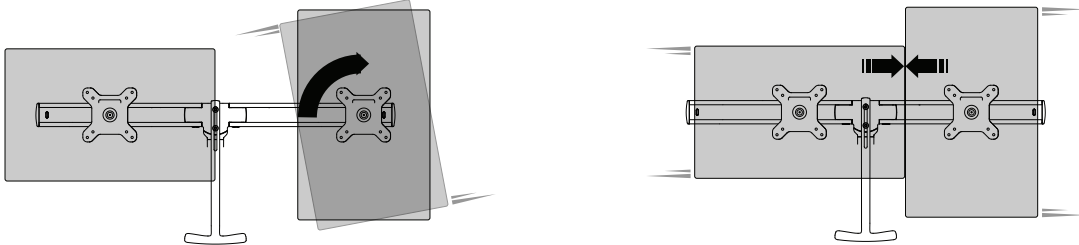
7. Adjustments

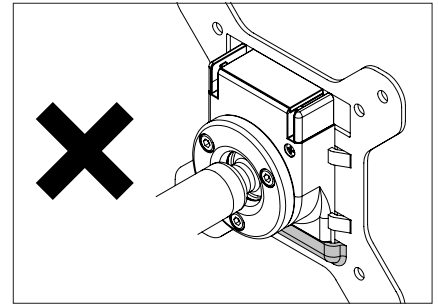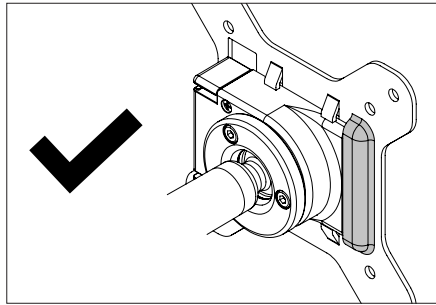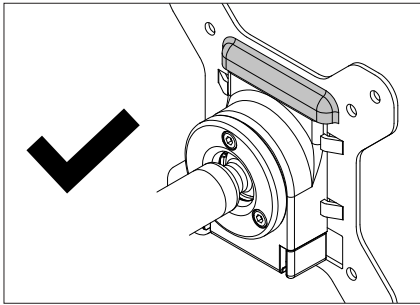Adjust horizontal position of monitors

7.1. Slide the monitors along the crossbar until they are positioned centrally in the desired position.

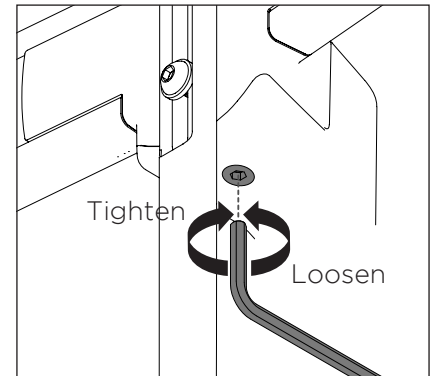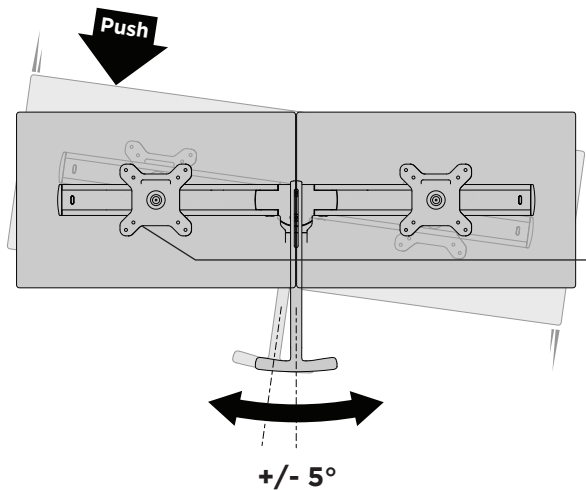**7.2.** Monitors can also be rotated to portrait position.

WARNING: If returning display to landscape orientation, ensure the hook is facing upwards.

Adjust level of crossbar

7.3. Rotate the crossbar so that it sits parallel to the worksurface.

Push

+/- 5°

Tighten

Loosen

OPTIONAL: If the crossbar rotation is too loose or stiff, adjust the tension screw under the centre of the crossbar.

Adjust monitor angle

FLAT

ANGLED

Please Recycle ♺

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