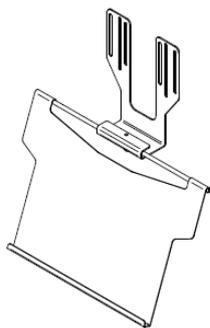


# OPC VESA FLOAT INSTALLATION INSTRUCTIONS

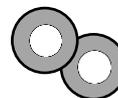
Contents:



1 x VESA Float Copy Holder



1 x Allen Key



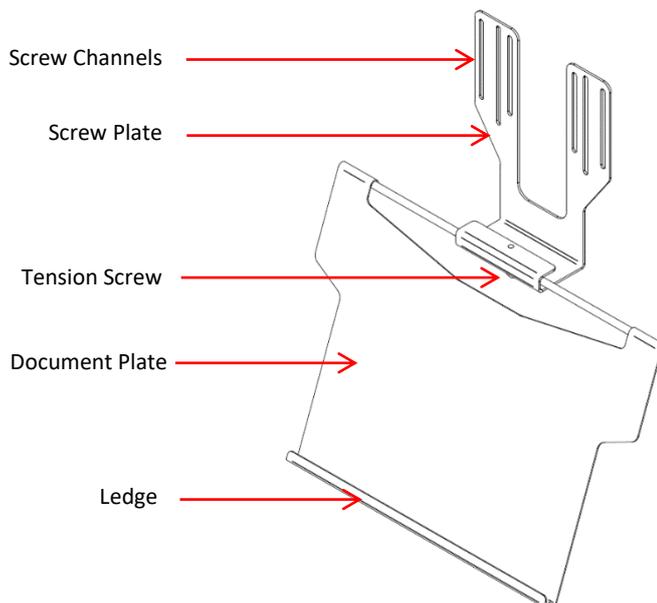
2 x Washers

The OPC VESA Float Copy Holder has been designed to be attached to an existing monitor on a monitor arm via the VESA fitting.

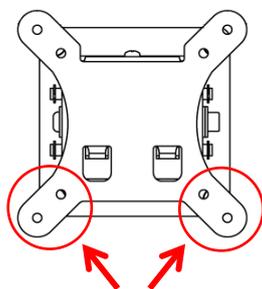
By attaching to the VESA fitting, the document holder moves when the monitor does, ensuring that documents, tablets and smart phones remain within the same line as the monitor.

Floating below the monitor also frees up desk space.

This document holder has been designed with a ledge that can support paper, a smart phone or tablet.



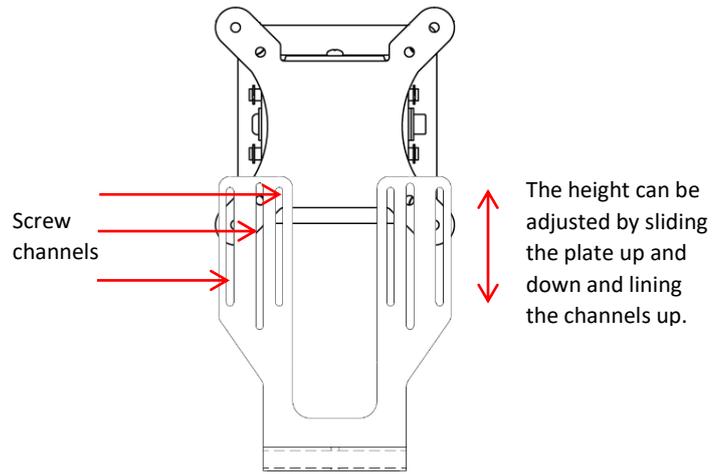
1. To install the VESA Float Copy Holder, remove the 2 existing bottom screws that attached the monitor to the VESA fitting on the monitor arm, using a screwdriver (not supplied).



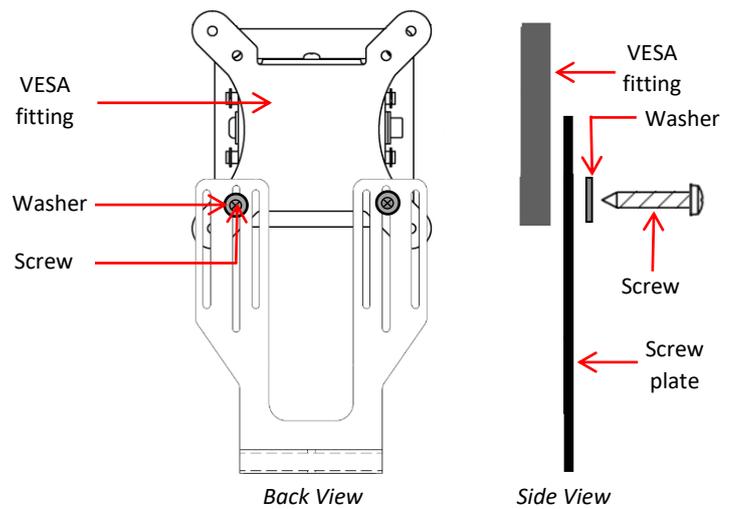
Remove these screws from the monitor.



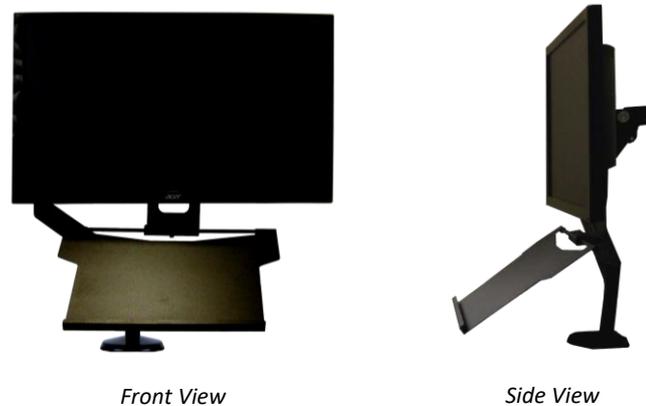
2. With the *Ledge* of the *Document Plate* facing the front, place the *Screw Plate* over the screw holes on the VESA mount.
3. The *Screw Plate* has different *Screw Channels* that correspond with the different screw positions on VESA fittings. Line up the screw holes to the appropriate channel and to the desired height.
4. When positioning the document holder, make sure that the *Document Plate* is angled and pushed to the front.



5. Once the desired channel and height have been located, place the supplied washers onto the screws and screw the washer, *Screw Plate* and VESA mount back into the monitor on both sides.



6. The VESA Float Copy Holder will now be attached to the VESA fitting and positioned in front on the monitor.



7. To set the angle of the *Document Plate*, use the Allen Key to adjust the tension of the *Tension Screw* located at the base of the *Screw Plate*.

