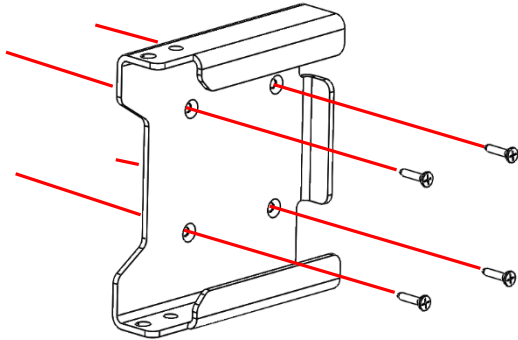


## Solstice Pod Clamp and VESA Adapter- 0400 and 0401

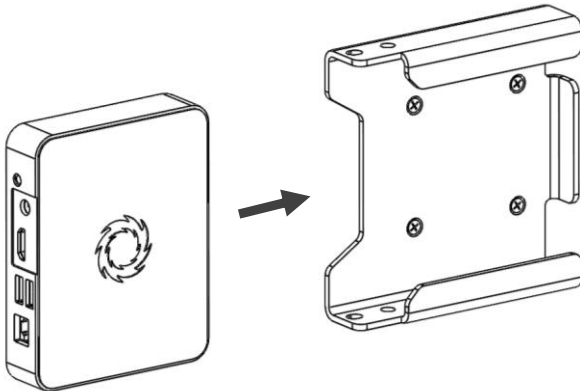
### Wall mounting

1. The Solstice pod mount has a 75\*75mm hole pattern for wood screws up to No.8 or fixings up to 4mm in size. Select appropriate fixings for the surface the mount will be attached to and fix the mount to the surface using four fixings.

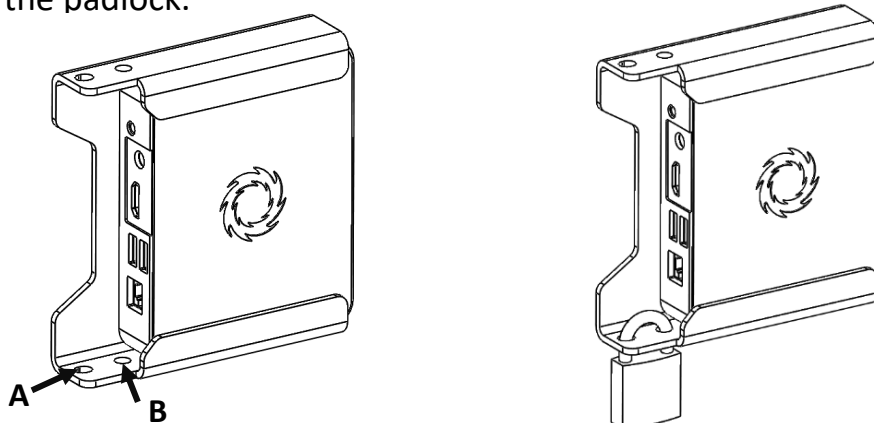


\*The fixings must be countersunk and should not protrude into the mount.

2. Slide the Solstice pod into the mount, the outputs should face the direction shown.

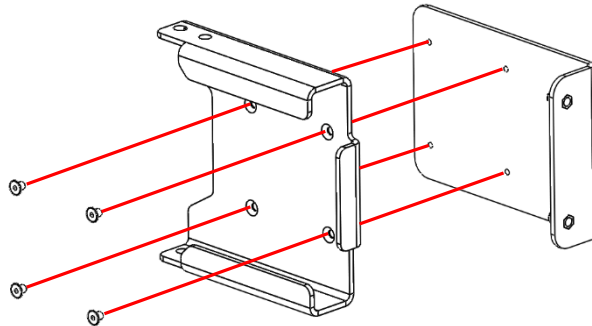


3. To secure the Solstice pod, hook the padlock in through the outer hole (A) and then move the padlock loop so it passes through the second hole (B), once in place close the padlock.

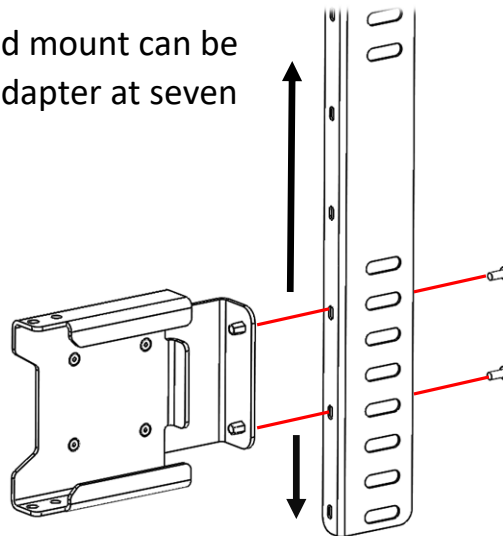


**Mounting to screen mount- Please note the adapter (0041) is an optional extra**

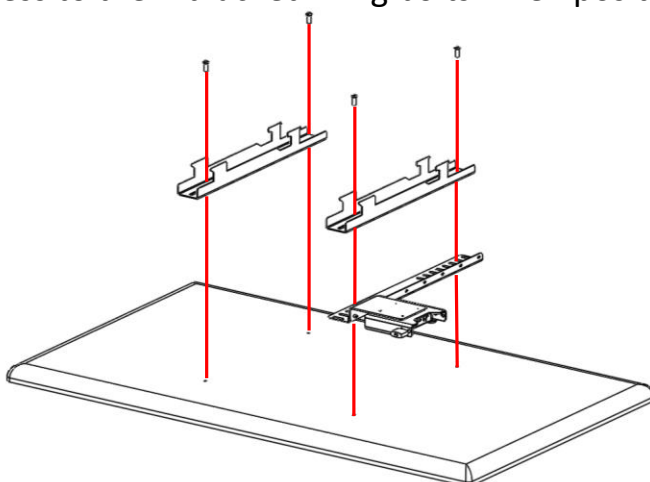
1. Fix the Solstice pod mount to the L-bracket using four M4\*6mm csk bolts.



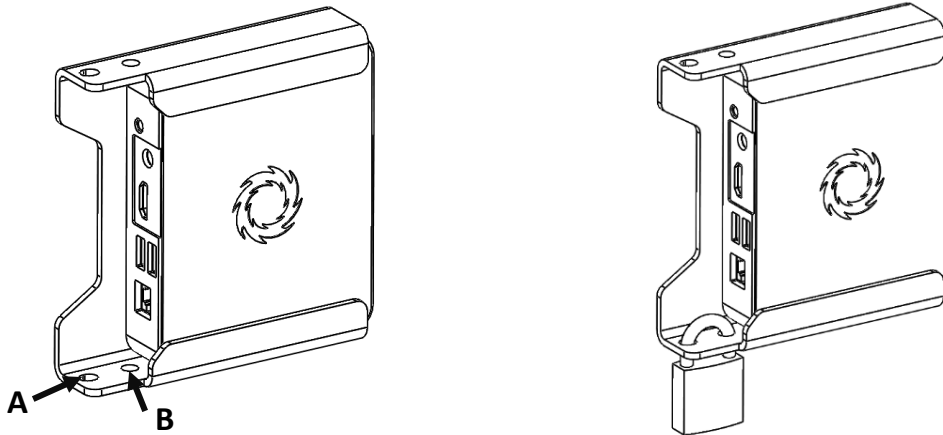
2. The adapter and Solstice Pod mount can be bolted to the VESA mount adapter at seven different points.



3. The VESA adapter can be mounted on the left or right side and should be mounted sandwiched between the screen and mount brackets. If necessary washers should be used to evenly space the mount brackets. The screen mount brackets should prevent access to the L-bracket fixing bolts when positioned correctly.



- Slide the Solstice pod into the mount. To secure the Solstice pod, hook the padlock in through the outer hole (A) and then move the padlock loop so it passes through the second hole (B), once in place close the padlock.



- The screen should now be installed as per the mount bracket manufacturer's instructions.