

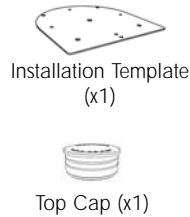
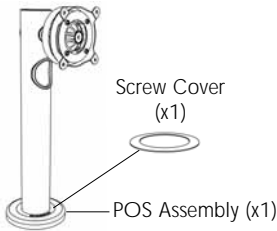


# Installation Instructions

# SPACEDEC<sup>®</sup>

DISPLAY  
POS Multi

## A Component Checklist (Check you have received all parts against the Component Checklist below)



### Bits Bag

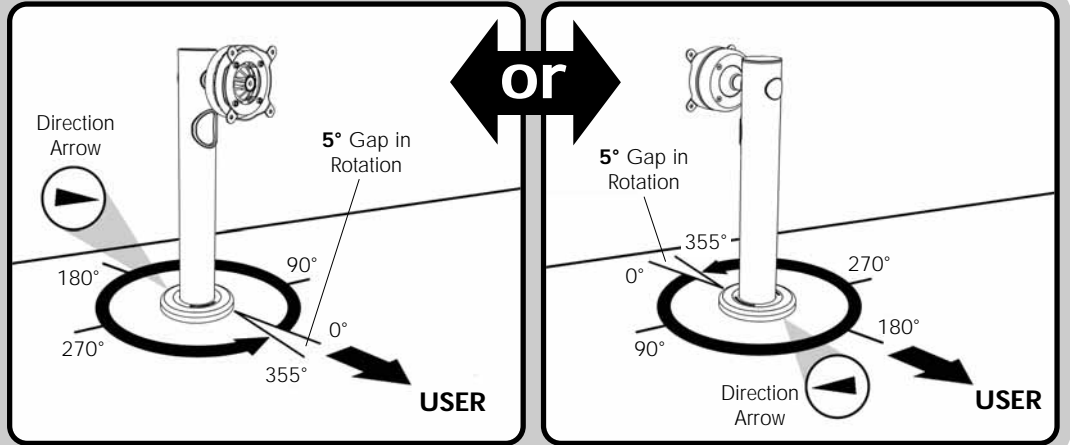
- M4x10mm Screws (x4)
- M4x12mm Screws (x4)
- M4x16mm Screws (x4)
- M5 Grub Screw (x1)
- 2.5mm Allen Key
- 14 Gauge Screws (x4)
- Extension Clips (x4)

## Mounting Options

Your POS Multi offers 355° of Rotation. This can also be limited to suit a specific application. The Direction in which you mount POS Multi will determine where the 5° gap in Rotation is located, and how you choose to limit the rotation.

### Rotation Options

- 0° Rotation (Fixed)
- 0-90° Rotation
- 0-180° Rotation
- 0-270° Rotation
- 0-355° Rotation

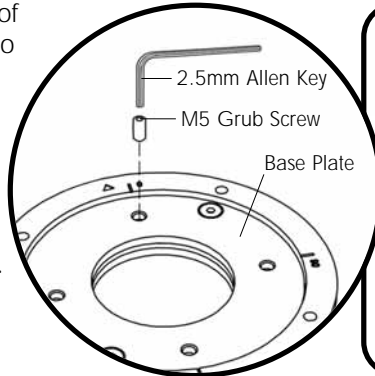


## B Limit Rotation

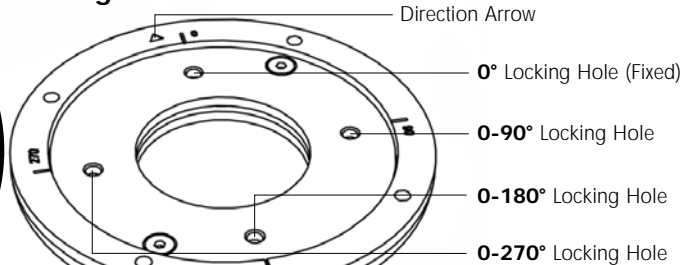
**B.1.** Determine the degree of rotation you require. (Refer to Mounting Options above)

**B.2.** To Limit the Rotation, use the 2.5mm Allen Key to insert the supplied M5 Grub Screw into your chosen Locking Hole until it sits flush with the Base Plate.

**NOTE:** If you want the full 355° rotation, you do NOT need to install a grub screw.



### Locking Holes

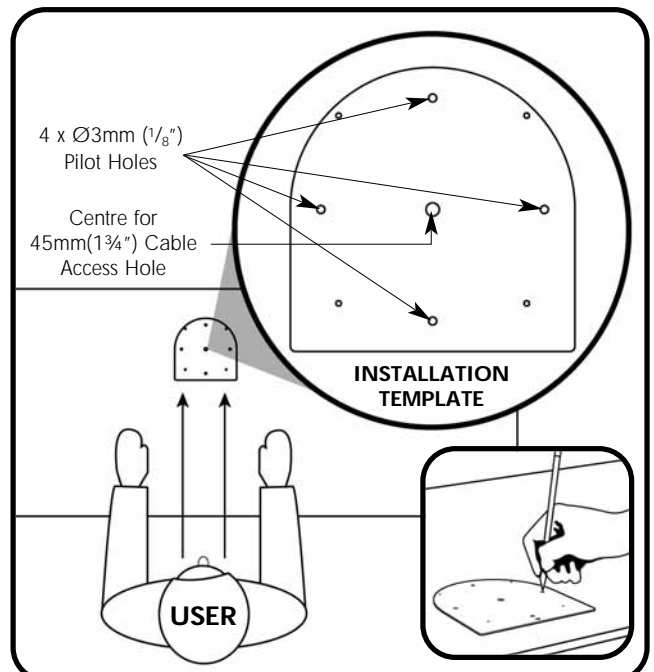
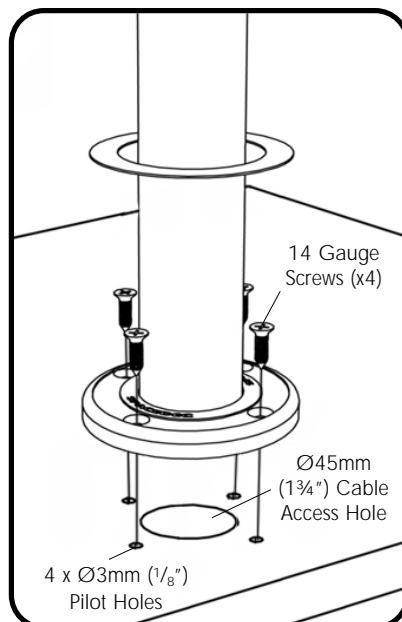


## C Locate & Secure Your POS Multi

**C.1.** Position the Installation Template in the desired location on your work surface. Ensure the straight edge sits perpendicular with the User's line of sight. Mark the center points of each of the required holes onto the work surface with a pencil.

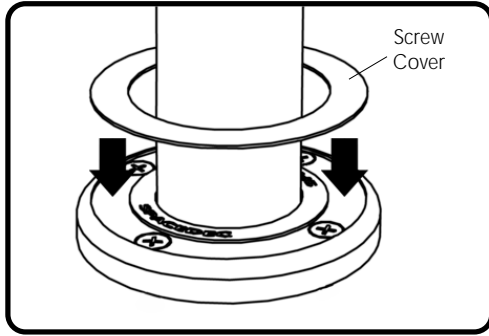
**C.2.** Drill 4 x 3mm (1/8") Pilot Holes to a depth of 15mm (9/16"). Use a 45mm (1 3/4") hole saw to drill the Cable Access Hole in the work surface.

**C.3.** Reposition POS Multi with the "Direction Arrow" pointing in the direction required for your chosen rotation. Secure the POS to the work surface using the supplied 14 Gauge Screws (x4).



## D Attach Screw Cover

**D.1.** Remove the paper backing from the Screw Cover and adhere to the POS base as shown.

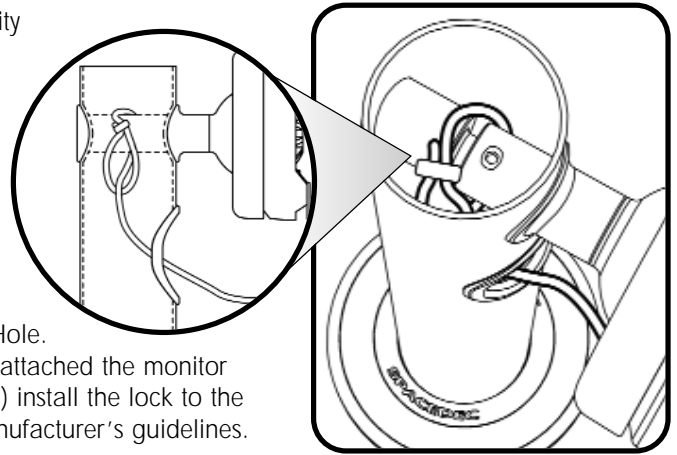


## E (Optional) Install Monitor Security Cable (Security Cable NOT Included)

**E.1.** Loop the Security Cable (Kensington or Similar) around the internal post of the POS Assembly as shown.

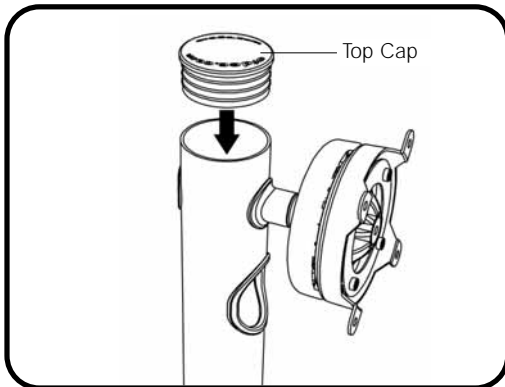
**E.2.** Feed the other end of the cable through the POS Assembly and out the Cable Management Hole.

**E.3.** After you have attached the monitor (As directed in Step H) install the lock to the monitor as per its manufacturer's guidelines.



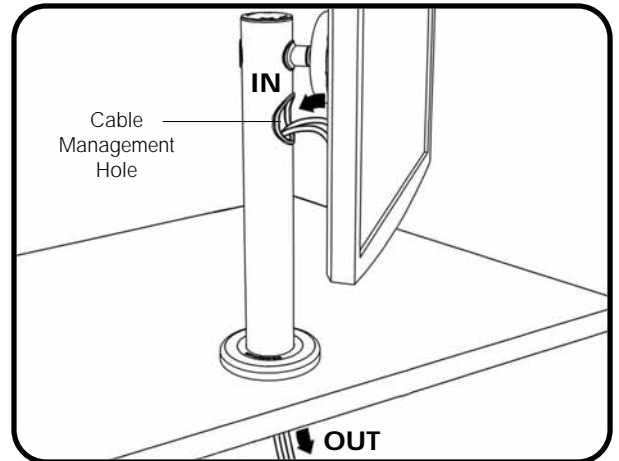
## F Install POS Cap

**F.1.** Push down firmly to attach the Top Cap as shown.



## G Install Monitor Cables

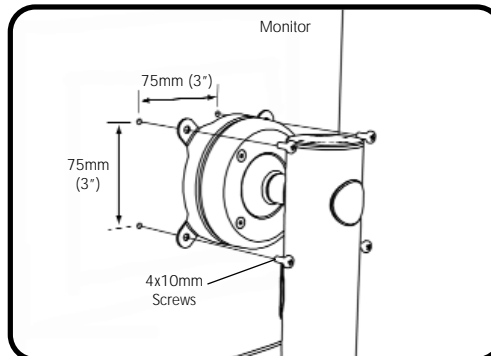
**G.1.** Prior to attaching your monitor, install the monitor cables. Run them through the cable management hole, down the pole and out the cable access hole in the work surface.



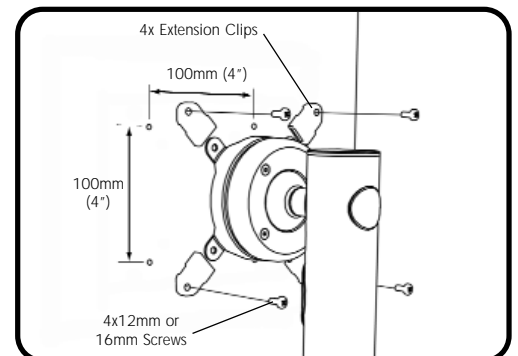
## H VESA Screen Mounting Options

**H.1.** Attach VESA compliant monitor as shown.

**NOTE: When using the Extension Clips, ensure that the flat side of each Clip sits flat against the back of the monitor.**



75mm x 75mm (3" x 3") hole arrangement

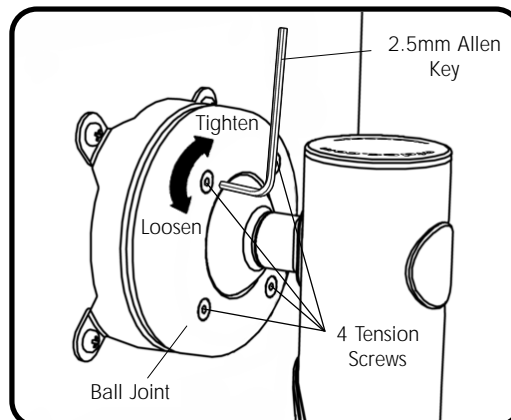


100mm x 100mm (4" x 4") hole arrangement

## I Adjust Ball Assembly

**I.1.** Depending on the weight of the monitor, it may be necessary to make adjustments to the Ball Joint Mechanism. If the monitor doesn't hold its position or is too rigid, adjust the four tension screws located around the Ball Joint. To make any adjustments, use the supplied 2.5 mm Allen Key to turn each screw one quarter ( $1/4$ ) at a time.

**I.2.** Check the monitor, and then adjust again if necessary.



## Advanced Security Installation

These Installation Instructions secure the POS Multi using the provided fasteners from above the work surface.

For advanced Security Installation from below the work surface.

Please refer to the *Advanced Security Installation Addendum*.

