Introducing SpacePole Mounting Solutions for Retail
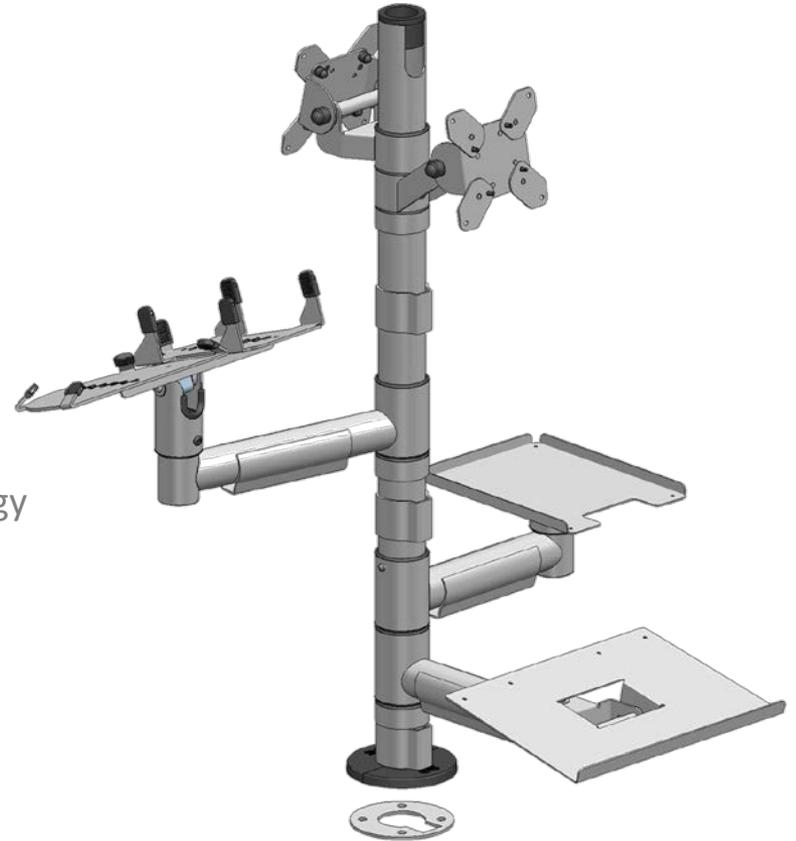
WHAT IS SPACEPOLE – AND WHY?

- **SpacePole is:**

     a simple, flexible system of plates and poles,

          which enables you to integrate EPoS technology

               with new or existing furniture

Summary

- Aim: Optimise interaction between people & technology

- Focus on Retail : checkout and counter environments

- Space efficiency and productivity enhancement

- SpacePole mounting concept: Epos & pinpads

- Generic & hardware specific mounting solutions

SpacePole Essentials: Overview

VESA solutions

Screen	Screen top mount	Back 2 Back	Swing-arm	Elbow arm	Height adjustable	Wall mount straight	Wall mount angled	Floor mount

Swingarms

Swingarm peripheral	Swingarm DuraTilt™

Peripheral solutions

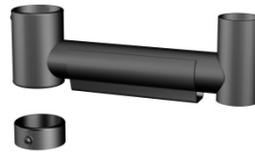| Customer displays	Printer plates	VESA display	Multi -Grip Plates

SpacePole Essentials: How does it work?

▪ The concept behind SpacePole Essentials is very straightforward and only requires you to SELECT your VESA mounting and required functionality, PICK the cable managed peripheral swingarm and finally MATCH you peripheral hardware.

SELECT

PICK
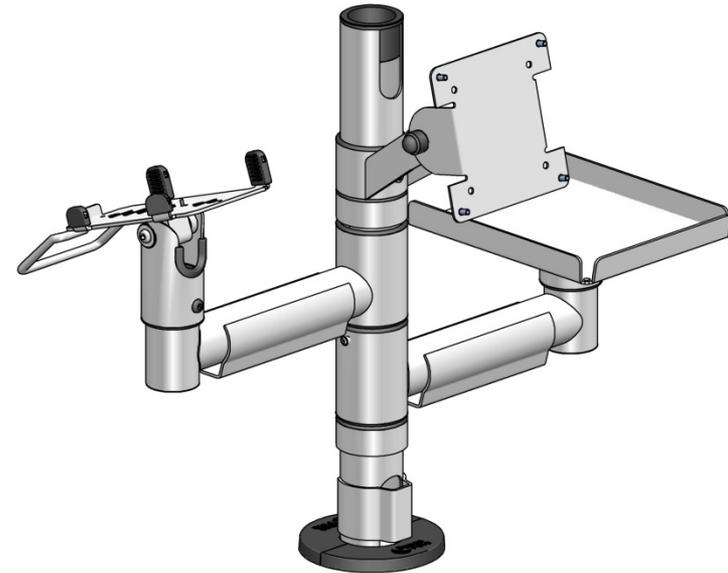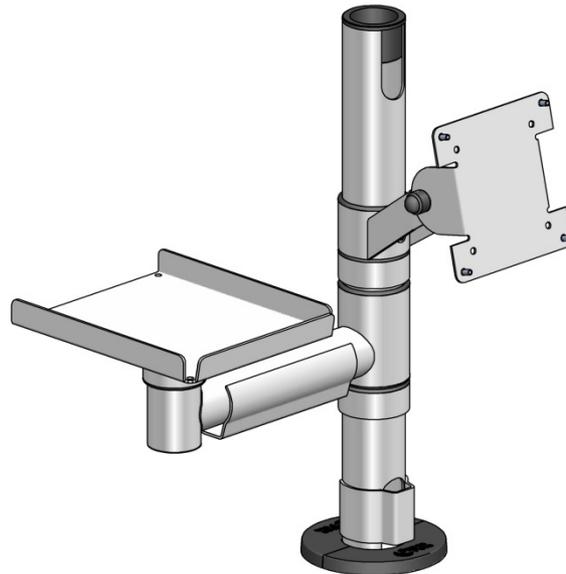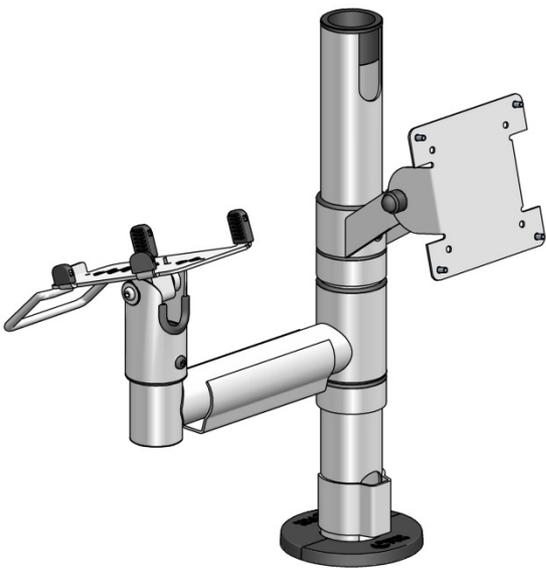
MATCH

TECHNOLOGY MOUNTING SOLUTIONS

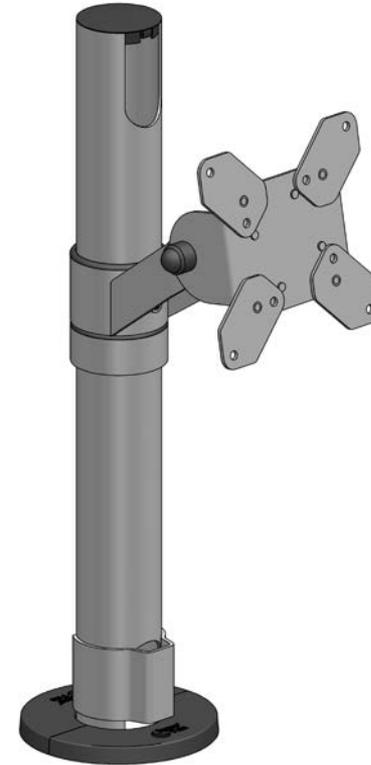# SpacePole Essentials: Examples

SpacePole Essentials

VESA solutions

Screen
SPV1101

- Screen tilt adjustment: +10°/-50°
- Recommended maximum rotation on pole 310°
- Supports VESA mounting hole patterns:
    - 75mm x 75mm (3" x 3")
    - 100mm x 100mm (4" x 4")
- 400mm pole (15.7")
- Footprint Ø97mm (3.8")
- Cable holes at the top and bottom
- Internal cable management
- External cable management clip for additional technology peripherals
- Manually set screen height
- Lock ring included for stability and support
- Tools/fixings included
- Available in 5 standard colours
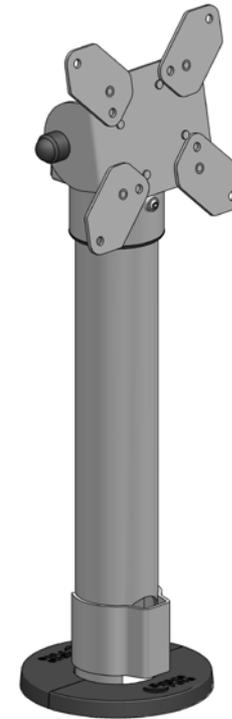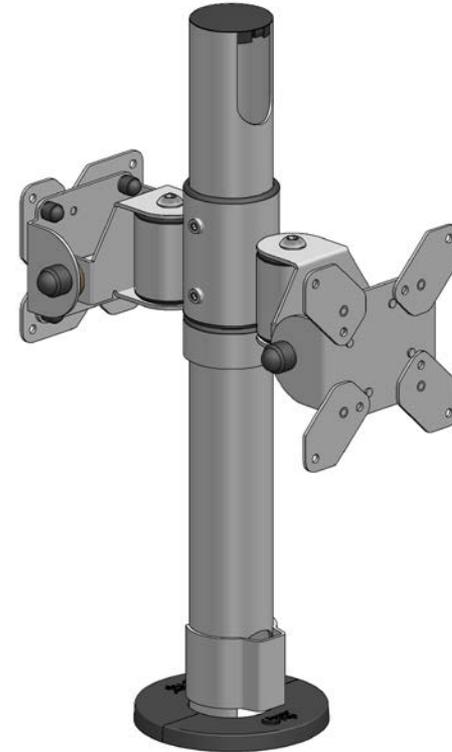
Screen Top Mount
SPV1102

- Screen tilt adjustment: +10°/-90°
- Recommended maximum rotation on pole 310°
- Supports VESA mounting hole patterns:
  - 75mm x 75mm (3" x 3")
  - 100mm x 100mm (4" x 4")
- 300mm pole (11.8")
- Footprint Ø97mm (3.8")
- Cable hole at the bottom
- Internal cable management
- External cable management clip for additional technology peripherals
- Lock ring included for stability and support
- Tools/fixings included
- Available in 5 standard colours
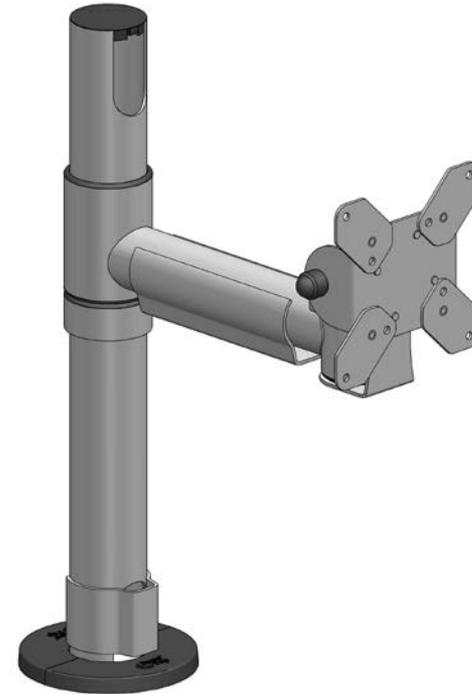
Back 2 Back
SPV1103

- Back-to-back mounting
- Recommended maximum rotation on pole 310°
- Independent screen tilt adjustment: +10°/-30°
- Recommended independent max rotation on screen end 170°
- Supports VESA mounting hole patterns:
    - 75mm x 75mm (3" x 3")
    - 100mm x 100mm (4" x 4")
- 400mm pole (15.7")
- Footprint Ø97mm (3.8")
- Manually set screen height
- Cable holes at the top and bottom
- Internal cable management
- External cable management clip for additional technology peripherals
- Height adjustable
- Lock ring included for stability and support
- Tools/fixings included
- Available in 5 standard colours
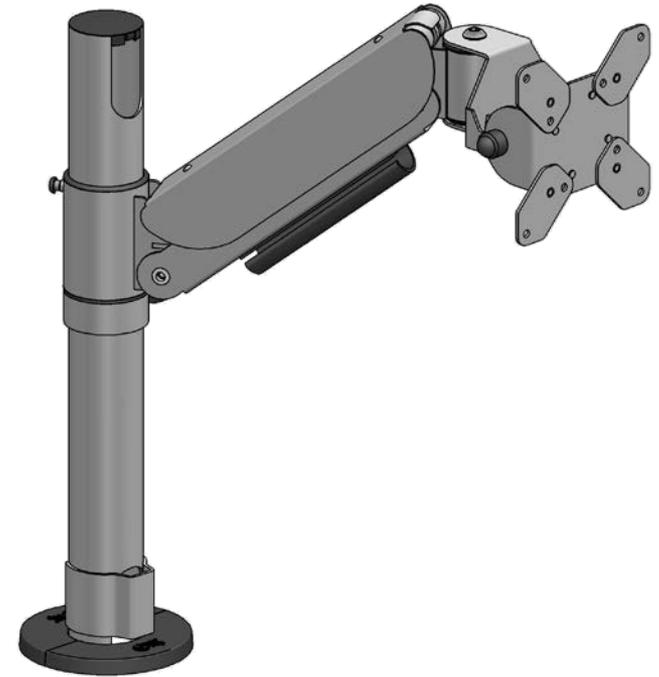
Swing Arm
SPV1104

- Screen tilt adjustment: +10°/-90°
- Recommended maximum rotation on pole 310°
- Recommended max rotation on screen end 180°
- Supports VESA mounting hole patterns:
  - 75mm x 75mm (3" x 3")
  - 100mm x 100mm (4" x 4")
- 400mm pole (15.7")
- Footprint Ø97mm (3.8")
- 200mm (7.8") swing arm with cable management
- Manually set screen height
- Cable holes at the top and bottom
- Internal cable management
- External cable management clip for additional technology peripherals
- Height adjustable
- Lock ring included for stability and support
- Tools/fixings included
- Available in 5 standard colours

TECHNOLOGY MOUNTING SOLUTIONS
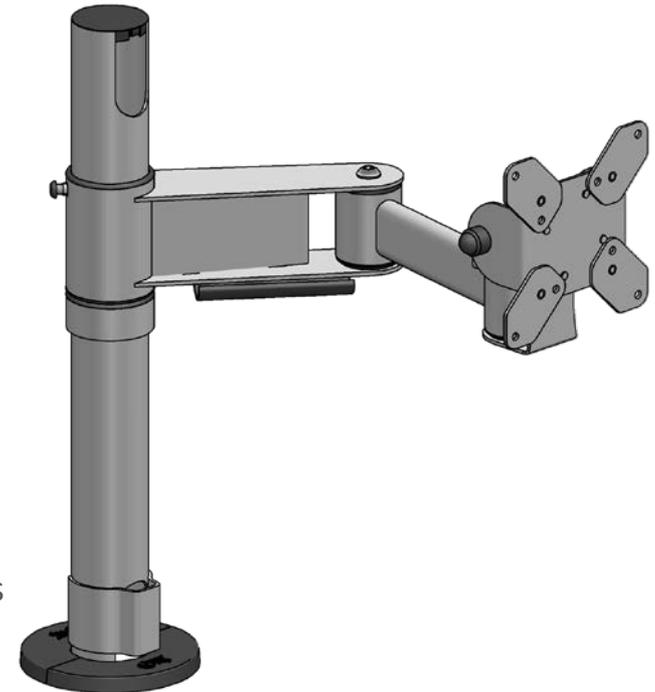
Height Adjustable
SPV1105

- Screen tilt adjustment: +10°/-70°
- Recommended maximum rotation on screen end 180°
- Recommended maximum rotation on pole 310°
- Supports VESA mounting hole patterns:
  - 75mm x 75mm (3" x 3")
  - 100mm x 100mm (4" x 4")
- 400mm pole (15.7")
- Footprint Ø97mm (3.8")
- 200mm (7.8") height adjustable arm with cable management
- Total height adjustability 260mm (10.2")
- Screen Weight Range:
  - L   2.5 – 5 kg
  - M 5 – 7.5 kg
  - H   7.5 – 9 kg
- Cable holes at the top and bottom
- External cable management clip for additional technology peripherals
- Internal cable management
- Available in 5 standard colours

Elbow Arm
SPV1106

- Screen tilt adjustment: +10°/-70°
- Recommended maximum rotation on screen end 180°
- Recommended maximum rotation on pole 310°
- Recommended maximum rotation of middle joint on elbow arm 325°
- Finger tip height adjustment
- Supports VESA mounting hole patterns:
  - 75mm x 75mm (3 x 3")
  - 100mm x 100mm (4" x 4")
- 400mm pole (15.7")
- Footprint Ø97mm (3.8")
- 300mm (11.8") elbow arm with cable management
- Manually set screen height
- Internal cable management
- External cable management clip for additional technology peripherals
- Cable holes at the top and bottom
- Lock ring included for stability and support
- Tools/fixings included
- Available in 5 standard colours

TECHNOLOGY MOUNTING SOLUTIONS

Wall Mount – straight
SPV1107

- Internal universal power supply holder
- Supports VESA mounting hole patterns:
    - 75mm x 75mm (3" x 3")
    - 100mm x 100mm (4" x 4")
- Wall foot print:
    - 185mm x 190mm (7.3" x 7.4") W x H
- Simple screen removal
- Cable holes at the top and bottom
- Available in 5 standard colours

ergonomic solutions ®

TECHNOLOGY MOUNTING SOLUTIONS
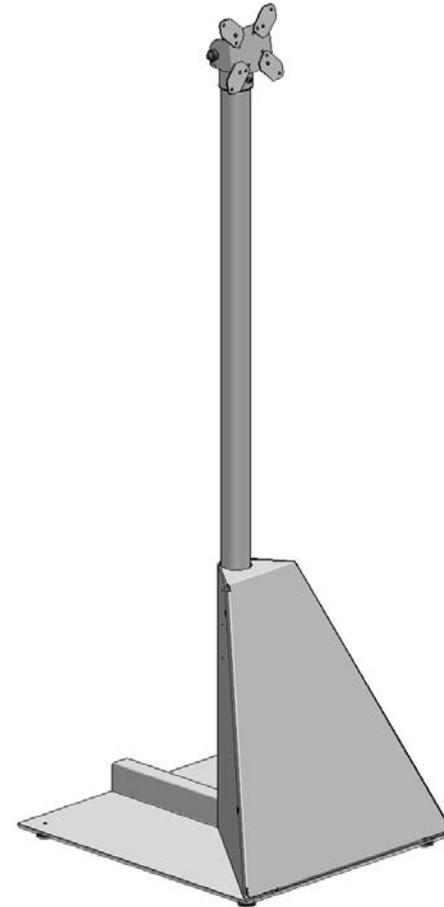
Wall Mount – angled
SPV1108

- 25° angled wall mount
- Internal universal power supply holder
- Supports VESA mounting hole patterns:
  - 75mm x 75mm (3" x 3")
  - 100mm x 100mm (4" x 4")
- Wall foot print:
  - 185 x 190mm (7.3" x 7.4") W x H
- Simple screen removal
- Cable holes at the top and bottom
- Available in 5 standard colours

ergonomic solutions

TECHNOLOGY MOUNTING SOLUTIONS

Freestanding floor mount
SPV1109

- Freestanding mount
- Screen tilt adjustment: +10°/-90°
- Recommended maximum rotation on pole 310°
- Internal cable management
- Height from floor 1285mm (50.6") – screen center
- Footprint 435 x 484mm (17.1" x 19")
- Hardware can be concealed in base
- Supports VESA mounting hole patterns:
  - 75mm x 75mm (3" x 3")
  - 100mm x 100mm (4" x 4")
- Tools/fixings included
- Available in 5 standard colours

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TECHNOLOGY MOUNTING SOLUTIONS

SpacePole Essentials

peripheral solutions

Swingarms

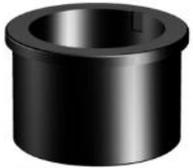| Swingarm SPV2101	Swingarm DuraTilt™ SPV2102	Swingarm SPV2105	Swingarm SPV2103	Swingarm DuraTilt® SPV2104	Swingarm SPV2106

Configuration Examples

Option 1: SPV2101 –   200mm swingarm
Option 2: SPV2102 –   200mm swingarm Duratilt
Option 3: SPV2105 -   200mm swingarm non-tilt
Option 4: SPV2103 –   300mm swingarm
Option 5: SPV2104 –   300mm swingarm Duratilt
Option 6: SPV2106 –   300mm swingarm non-tilt

TECHNOLOGY MOUNTING SOLUTIONS

Customer displays

IBM display
SPV3201

Epson DM-D110/D210
SPV3203

Fujitsu display
SPV3205

Wincor Nixdorf BA63/66
SPV3202

Toshiba TEC A10/20 B10
SPV3204

Omnico Display
SPV3206

NCR 5972
SPV3206

TECHNOLOGY MOUNTING SOLUTIONS

PRINTER PLATES

(AVAILABLE FOR MOST PRINTER MANUFACTURERS)

ergonomic solutions®

IBM 4610
SPV3101

Wincor Nixdorf A794
SPV3103

Epson TMT 88
SPV3105

NCR 7167
SPV3102

Epson TMT 88 - cable cover
SPV3104

Toshiba TRST-A10
SPV3106

TECHNOLOGY MOUNTING SOLUTIONS
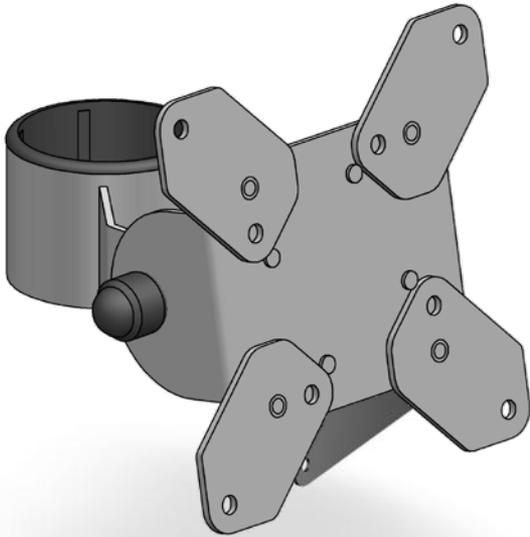
VESA display

VESA 75/100 display

SPV3301

- Screen tilt adjustment: +10°/-50°
- Supports VESA mounting hole patterns
  - 75mm + 75mm (3" x 3")
  - 100mm x 100mm (4" x 4")

MultiGrip™ Plates

- Compatible across all three payment terminals mounting solutions

- Available for all manufacturer payment terminals

- All plates offer a unique system of multiple mounting positions for any environment at the point of sale

- Key hole mounting design securely holds the terminal in place

- Patented friction pad design ensures that the payment terminal is gripped securely, whilst it remains easy to remove for disability access

- Secure grip, easy to remove

- Two options available depending on payment mounting solution:

  - MultiGrip plate with handle (-MH)

  - MultiGrip plate with no handle (-MN)