

SP850(P)(-S)
 SP850-UNL(-S)
 SP850-UNLP(-S)(-GB)(-GS)

SMARTMOUNT. Pull-out Pivot Wall Mount

For 26"-65" Displays

The SP850 Pull-Out Pivot Mount combines the best features of a wall mount and a pivot arm. In the closed position, the SP850 acts as a flat or tilting wall mount. At only 2.31" from the wall, its unique wall plate and built-in cable management neatly hide all components and cords. Extended, the SP850's sturdy arm construction smoothly glides the display out 10.68" from the wall and allows the flat panel display to pivot up to 45°. This feature not only enables the display to be positioned for an optimal viewing angle, but it also provides easy access to the back of the display for hassle-free maintenance. The SP850 is also ideal in applications where the display needs to be recessed into the wall, custom framed or aligned into a multi-display wall.



Display size: 26"-65"



Max load: 150lb (68kg)



FEATURES

- Built in pivot up to 90° (45° in each direction) allows for adjustable viewing angles
- Easy pull-out pivot provides quick maintenance access
- Dedicated models include VESA® 100 and 200 x 100mm compliant adaptor plate (PLP or LC model adaptor plate required for non-VESA displays)
- Universal models adapt to displays with mounting holes up to 730 x 433mm (28.75"W x 17.05"H)
- 2.31" (59mm) deep when retracted, pivot arms extend up to 10.68" (271mm) when extended
- Clean profile design hides wiring and mount within the enclosed wall plate
- IncreLok™ tilt provides tilt at 0°, 5° and 10°
- ±1° of roll for horizontal display leveling during installation
- Lock Key™ installation tool secures arms for display installation
- Lock-out screw prevents unwanted extension
- Mounts to 16" wood studs, concrete and cinder block

PULL-OUT SERVICE ACCESS
 Provides easy access to the back of the display for maintenance

ENHANCED SECURITY
 Prevent tampering or theft with unique LockKey™ installation brace and security screws on the adapter plate

OPTIMUM VIEWING ANGLE
 Offers up to 90° of pivot for flexible display positioning, with 45° each way

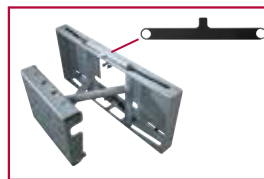


CLEAN PROFILE DESIGN
 Hides cables within enclosed wall plate for a clutter-free installation

Universal Models
 (SP850-UNLP-GB shown)



Dedicated Models
 (SP850 shown)



LockKey™ Installation tool
 secures pivot arms in place



Perfect for in-wall or
 recessed applications

SP850(-S)	Pull-out Pivot Wall Mount for 26"-58" Displays (VESA® 100 and 200x100mm security models)
SP850P(-S)	Pull-out Pivot Wall Mount for 26"-58" Displays (VESA® 100 and 200x100mm standard models)
SP850-UNL(-S)	Pull-out Pivot Wall Mount for 32"-65" Displays (Universal security models)
SP850-UNLP(-S)(-GB)(-GS)	Pull-out Pivot Wall Mount for 32"-65" Displays (Universal standard models)

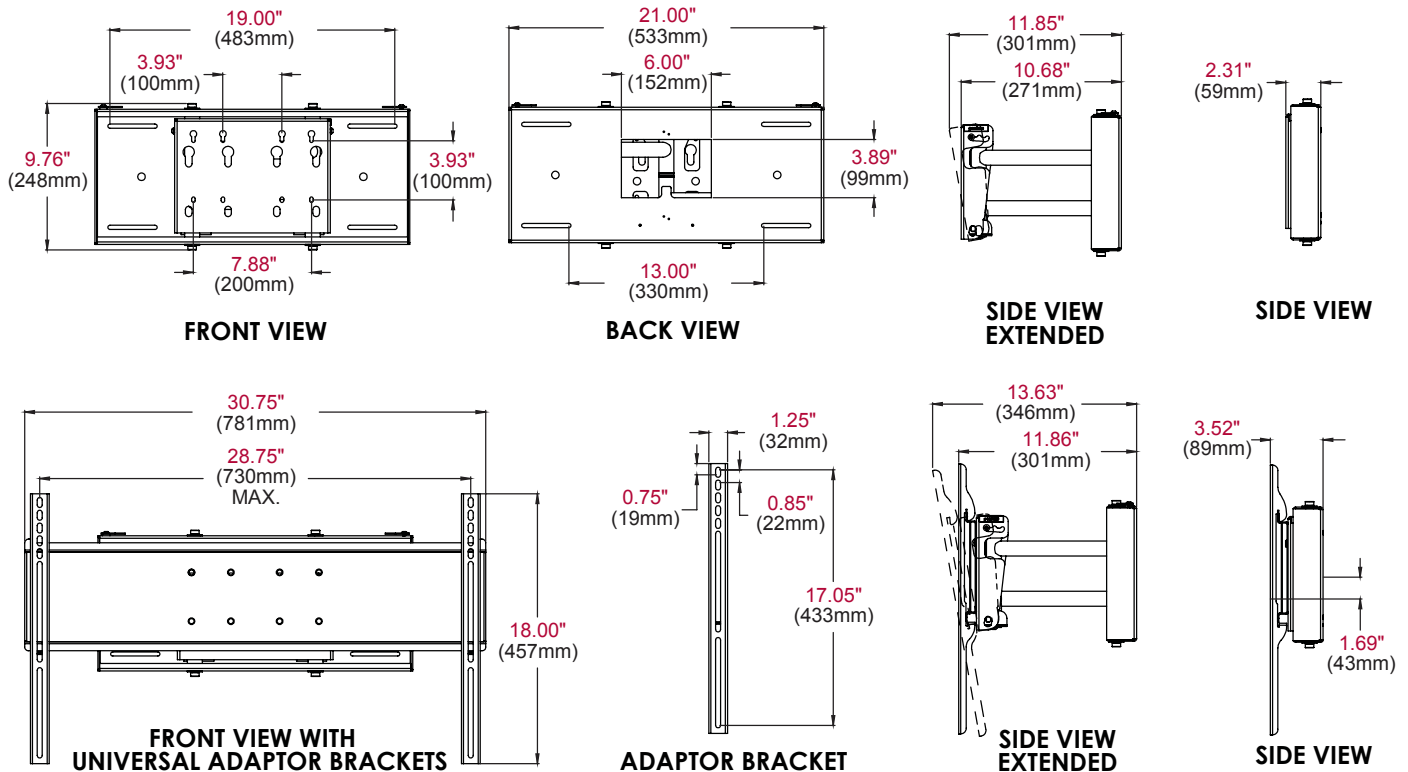
Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
SP850(P)(-S)	21.00" x 9.76" x 2.31"-10.68" (533 x 248 x 59-271mm)	17.6lb (7.98kg)	150lb (68kg)	TGIC Powder Coat or Gloss	SP850(P): Black SP850(P)-S: Silver SP850-UNL(P): Black SP850-UNL(P)-S: Silver SP850-UNLP-GB: Gloss Black SP850-UNLP-GS: Gloss Silver
SP850-UNL(P)(-S)(-GB)(-GS)	30.75" x 18.00" x 3.52"-11.86" (781 x 457 x 89-301mm)	34lb (863.6kg)			

Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
SP850(P)(-S)	12" x 2.75" x 33" (304.8x69.85x838.2mm)	22.7lb (10.24kg)	SP850: 735029240297 SP850P: 735029240372 SP850-S: 735029240709 SP850P-S: 735029240716 SP850-UNL: 735029246398 SP850-UNLP: 735029247319 SP850-UNL-S: 735029247302 SP850-UNLP-S: 735029247326 SP850-UNLP-GB: 735029247180 SP850-UNLP-GS: 735029247197	Wall Mount assembly, LockKey™ installation tool, locking tab, cable management sleeve, fastener pack including VESA® 100 x 100, 200 x 100mm display attachment, universal adaptor plate (select models)	1
SP850-UNL(P)(-S)(-GB)(-GS)	12" x 4.69" x 32" (304.8 x 119.13 x 838.2mm)	39lb (17.6kg)			

All dimensions = inch (mm)



ARCHITECTS SPECIFICATIONS

The Pull-out Pivot Wall Mount shall be a Peerless-AV model SP850(P)(-S), SP850-UNL(-S), SP850-UNLP(-S)(-GB)(-GS) and shall be located where indicated on the plans. It shall be constructed of heavy gauge steel. It shall feature up to 45° of pivot left and right depending on display size. It shall feature 5° or 10° of forward tilt. It shall feature +/- 1° of roll. The finish shall be scratch resistant black fused epoxy. Assembly and installation shall be done according to instructions provided by the manufacturer.