

PP740

Pivot Wall Mount

for 22"-40" Displays

Smoothly pull out and position this mount to the ideal viewing angle then retract it tight to the wall to save space. With integrated cable management, cords and cables are never in the way - even when extending and retracting the display.



Display size: 22"-40"



Max load: 80lb (36kg)

FEATURES

- Extends 7.88" (200mm) from the wall
- Retracts to 3.23" (82mm) to save space
- Integrated cable management keeps cables and cords out of the way
- +15/-5° of tilt for optimal viewing angles
- ±5° of roll to level display horizontally
- Up to ±90° of pivot
- VESA® 75/100, 200 x 100, 200 x 200mm compliant
- UL listed

VIEWING FLEXIBILITY
Extends 7.88" (200mm) from the wall

DISPLAY POSITIONING
Up to ±90° of pivot



STANDARDIZED COMPATIBILITY
VESA® 75/100, 200 x 100 and 200 x 200mm compliant



Up to +15/-5° of tilt for the best viewing angle



Integrated cable management



Patented. Design Patent No. D667,391; D674,783.

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peerless-AV®

PP740	Pivot Wall Mount for 22"-40" Displays
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Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
PP740	10.13" x 9.35" x 3.23"-7.88" (257 x 237 x 82-200mm)	2.67lb (1.21kg)	80lb (36kg)	Scratch resistant fused epoxy	Gloss black

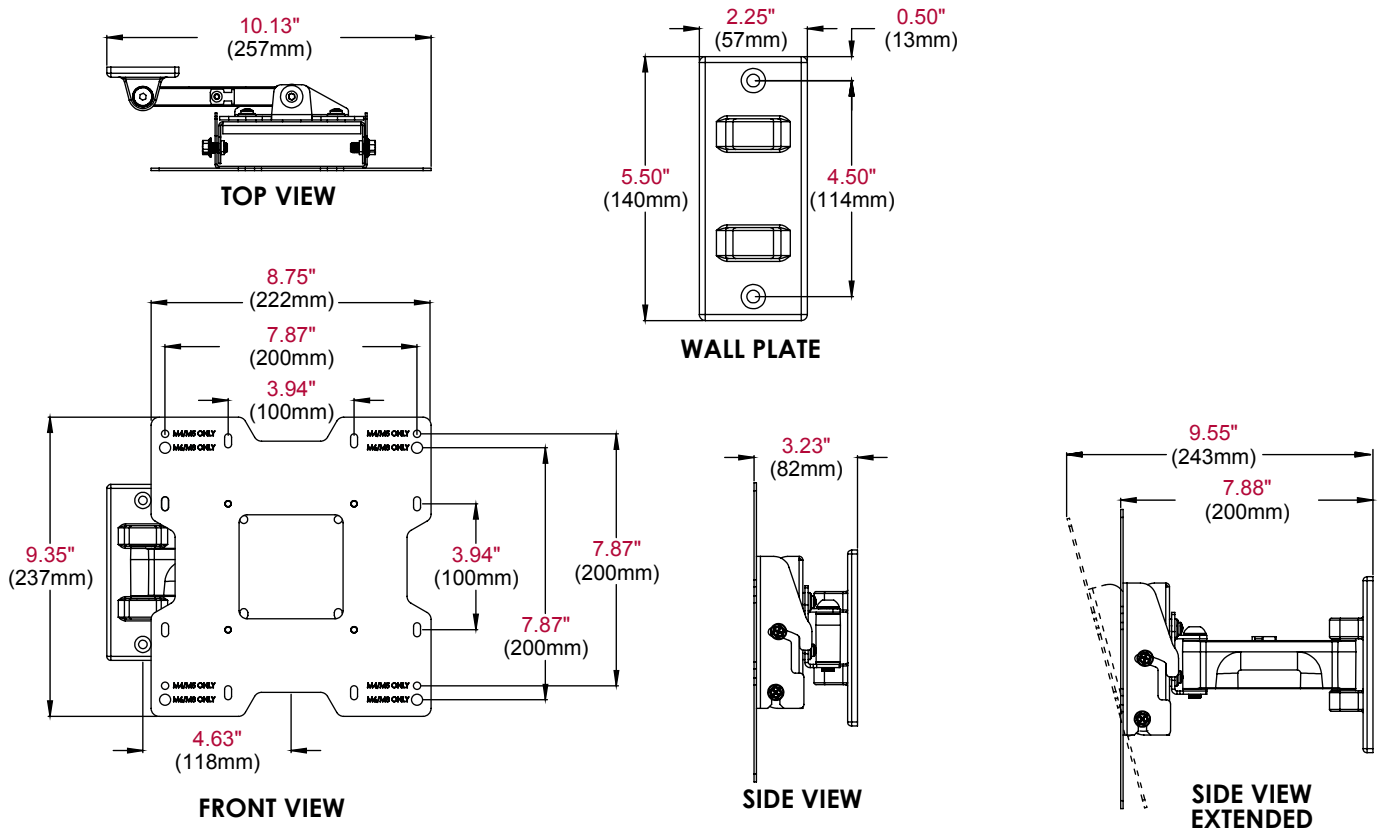
Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
PP740	10.625" x 10.313" x 4" (270 x 262 x 102mm)	3.84lb (1.74kg)	735029256113	Mount with VESA® 75/100, 200 x 100 and 200 x 200mm adaptor, all necessary mounting and display attachment hardware	1

Accessories

- ACC919:** Security Fasteners
- WSP700:** Metal Stud Wall Plate for 16" Center Metal Studs
- WSP701:** Metal Stud Wall Plate for 20" and 24" Center Metal Studs

All dimensions = inch (mm)



ARCHITECTS SPECIFICATIONS

The Pivot Wall Mount shall be a Peerless-AV model PP740 and shall be located where indicated on the plans. It shall feature scratch resistant black or silver fused epoxy finish. Assembly and installation shall be done according to instructions provided by the manufacturer.