

PT660



Mounting Pattern
832 x 405mm
(32.75" x 15.95")



Max Load
200lb
(91kg)

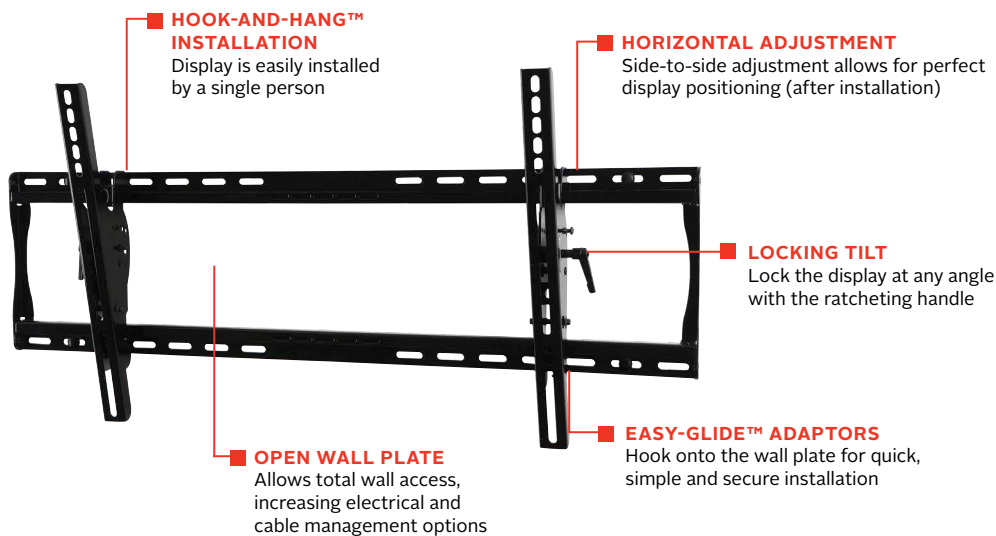
PARAMOUNT™

Universal Tilt Wall Mount

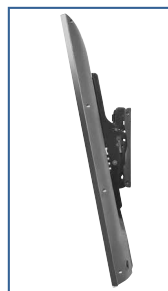
FOR 39" TO 90" DISPLAYS*

The Paramount™ series wall mounts provide versatile and multi-functional features. With PT660, a low-profile design positions the display just 2.63" (67mm) from the wall. The Hook-and-Hang™ system offers easy, one-person installation of the display. The Easy-Glide™ adaptors hook onto the wall plate for a quick, simple, and secure installation. After installation, achieve perfect display positioning with side-to-side adjustment capabilities. A ratcheting handle provides locking tilt capability for quick adjustments to the amount of tilt, reducing glare and optimizing the viewing angle. Lock the tilt angle to prevent tampering or moving with the IncreLok™ tilt technology.

- Universal mount fits displays with mounting patterns up to 832 x 405mm (32.75" W x 15.95" H) and accommodates up to 800 x 400mm VESA® patterns)
- Adjustable 15° forward tilt and 5° backward tilt for finding the optimal viewing angle
- Easy-Grip™ ratcheting handle locks tilt angle into place
- Included IncreLok™ feature offers fixed tilt lock in 5° increments when used
- Horizontal display adjustment up to 8.00" (203mm) for centering display on wall
- Includes all necessary wall and display attachment hardware
- Design is UL listed and tested to four times stated load capacity



Please visit peerless-av.com/en-us/patents for patent information.



+15°/-5° of tilt for versatile viewing angles.



Comes in color packaging with included installation hardware and easy to follow instructions.

*This display size range is simply a guideline for product selection. Displays larger than the screen size range may still be compatible as long as they fall within the VESA® pattern and max weight of the Peerless-AV® product.

PT660 Paramount™ Universal Tilt Wall Mount for 39" to 90" Displays

Product Specifications

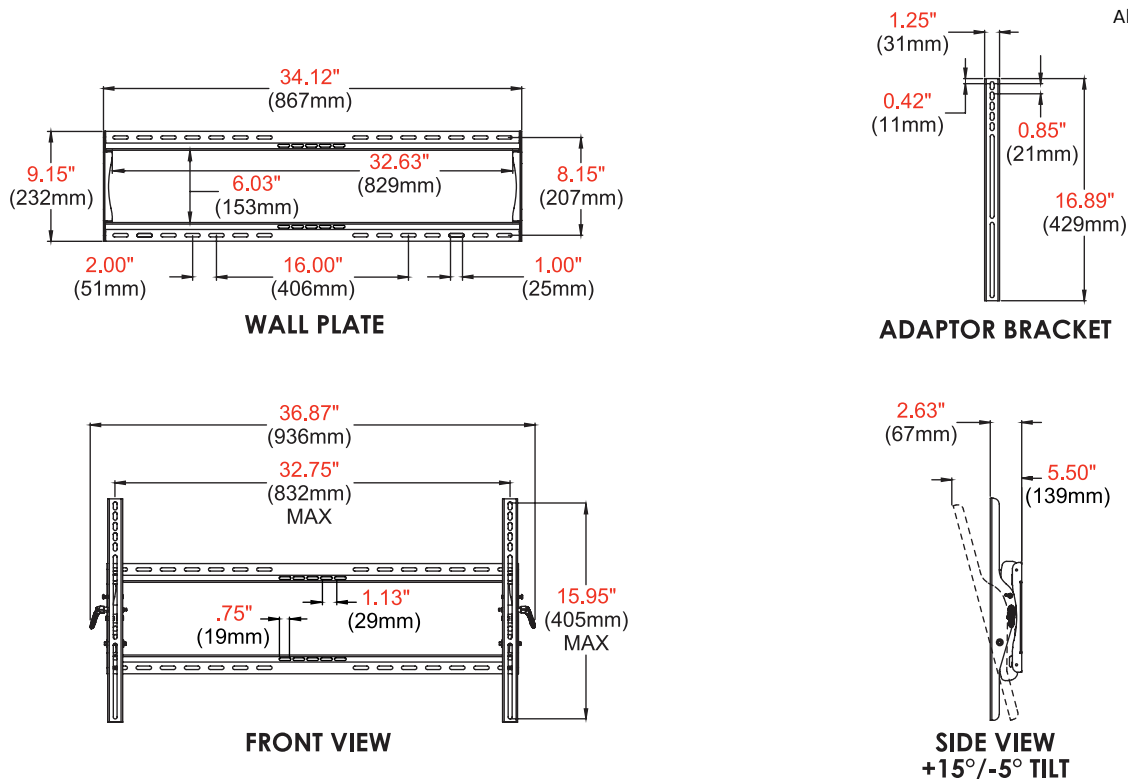
	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
PT660	36.87" x 16.89" x 2.63"-5.50" (936 x 429 x 67-139mm)	8.50lb (3.86kg)	200lb (91kg)	Scratch Resistant Fused Epoxy	Gloss Black

Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
PT660	36.42" x 2.95" x 10.71" (925 x 75 x 272mm)	10.70lb (4.85kg)	735029254898	Wall Mount, Wall and Display Installation Hardware, Installation Instructions	1

Accessories

ACC309:	Video Conference Shelf	ACSB1:	Universal Sound Bar Mounting Kit
ACC415:	4-pack Metal Stud Fastener Kit	ESHV models:	AV Wall Shelves
ACC925:	Security Fasteners for V200x200 to V800x400 Mounts	IBA4-W:	Easy Mount Recessed Low Voltage Cable Plate
ACC-M835:	Security Fast-Pack, M8x25 & M8x35	IBA5-W:	Recessed Low Voltage Media Plate w/ Duplex Surge Protector
ACC-UCM:	Universal AV Component Mount	IB14X9-W:	14x9" In-Wall Box
ACC-V600X:	600mm Extension for 400mm Adaptors	IB14X9-AC-W:	14x9" In-Wall Box with Duplex Surge Protector
ACC-V900X:	600, 800 or 900mm Extension for 400mm Adaptors	IB14X14-W:	14x14" In-Wall Box
ACC-WMVCs:	Video Conferencing Shelf	IB14X14-AC-W:	14x14" In-Wall Box with Duplex Surge Protector



Architect Specifications

The Paramount™ Tilt Wall Mount shall be a Peerless-AV model PT660 and shall be located where indicated on the plans. Assembly and installation shall be done according to instructions provided by the manufacturer.

Visit peerless-av.com to see the complete line of AV solutions from Peerless-AV, including outdoor displays, kiosks, display mounts, projector mounts, carts/stands, and a full assortment of accessories.

Peerless-AV
2300 White Oak Circle
Aurora, IL 60502 USA
(800) 865-2112
(630) 375-5100
Fax: (800) 359-6500

Peerless-AV EMEA
Unit 3 Watford Interchange
Colonial Way, Watford
Herts, WD24 4WP
United Kingdom
+44 (0) 1923 200100
Fax: +44 (0) 1923 200101

Peerless-AV Latin America
Av. de las Industrias 413
Parque Industrial Escobedo
General Escobedo, N.L.,
México, 66062
+52 (81) 8384-8300
Fax: +52 (81) 8384-8360

peerless-AV®
Driving Technology Through Innovation