

PT632

Universal Tilt Wall Mount for 22" to 40" Flat Panel Displays

This sleek, compact tilt wall mount delivers a big impact for small to mid-size displays. It's simple three step installation combined with its adjustable tilt angle enables small flat panel displays to be installed and adjusted fast. This mount delivers big results.



Display size: 22"-40"



Max load: 115lb (52kg)

FEATURES

- Mount fits displays with VESA® 75/100, 200 x 100, or 200 x 200mm hole patterns
- Adjustable 15° forward tilt and -5° backward tilt for finding the optimal viewing angle
- Tilt angle locks into place with simple tightening of screws
- Display held only 2.18" (55mm) from wall perfect for a low-profile application
- Mounts to wood stud, concrete, cinder block or metal stud (metal stud accessory required)
- Comes with all necessary display attachment hardware
- UL listed

■ **HOOK-N-HANG DESIGN**
Display adapter simply hooks onto the wall plate for quick and easy installation

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



+15/-5° of tilt angle adjustment



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Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
PT632	8.75" x 9.35" x 2.18"-3.84" (222 x 237 x 55-98mm)	3.31lb (1.5kg)	115lb (52kg)	Scratch resistant fused epoxy	Gloss black

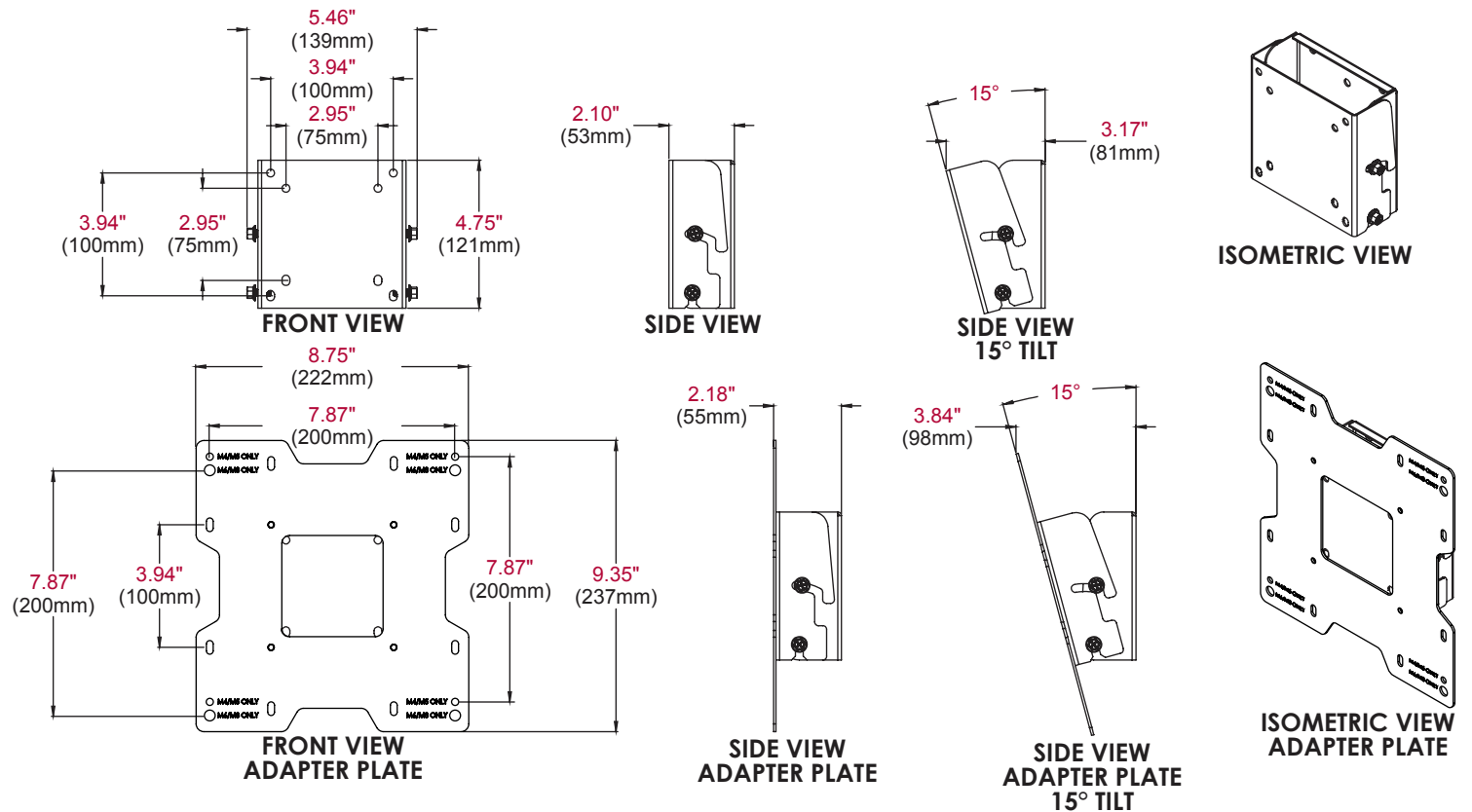
Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
PT632	9.25" x 12.5" x 2.75" (234 x 317 x 69mm)	3.5lb (1.6kg)	735029255888	Wall plate, display adapter, VESA® 75/100, 200 x 100, or 200 x 200mm display adapter, mounting and display attachment hardware	1

Accessories

- ACC925:** Security Fasteners
- ACC215:** 2-pack Metal Stud Fastener Kit

All dimensions = inch (mm)



ARCHITECTS SPECIFICATIONS

The Universal Tilt Wall Mount shall be a Peerless-AV model PT632 and shall be located where indicated on the plans. It shall be constructed of heavy gauge cold rolled steel and finished with scratch resistant Black Fused Epoxy. Assembly and installation shall be done according to instructions provided by the manufacturer.