PF650



Universal Flat Wall Mount

for 32" to 56" Flat Panel Screens

Easily install large screens with this simple, intuitive mounting solution. Cables are easily managed behind the screen with large access ports in the wall plate. Effortlessly achieve the desired screen position with smooth sliding along the mount's horizontal wall plate rails.

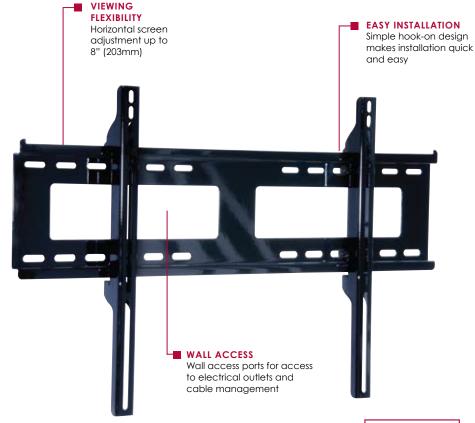
FEATURES

- Universal mount accommodates screens with mounting patterns up to 28.75" W x 17.05" H (730 x 433mm)
- Low-profile design holds screen only 1.68" (43mm) from the wall for a clean application
- Open wall plate design for greater wall access and cable management options
- Easy-glide adapters easily hook onto wall plate for a simple, safe and quick installation
- Horizontal screen adjustment of up to 8" (203mm) (depending on screen model) for perfect screen placement
- Mounts to wood studs, concrete, cinder block or metal stud (metal stud accessory required)
- Comes with Peerless' Sorted-for-You™ fastener pack with all necessary screen attachment hardware
- **UL** listed



Screen size: 32"-56"







Low-profile design keeps screen 1.68" (43mm) from the wall









WARRANTY: Limited 5-year Model Numbers

PF650 Universal Flat Wall Mount for 32" to 56" Flat Panel Screens

Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
PF650	30.75" x 18" x 1.58" (781 x 457 x 40mm)	7.74lb (3.5kg)	1751b (79kg)	Scratch resistant fused epoxy	Gloss black

Package Specifications

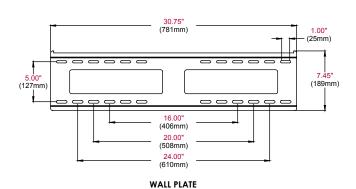
	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
PF650	31.8" x 8.6" x 3.9" (808 x 218 x 99mm)	9.88lb (4.5kg)	735029255017	Wall plate, universal adapters, mounting and screen attachment hardware	1

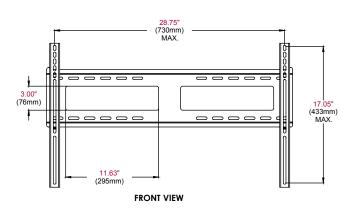
Accessories

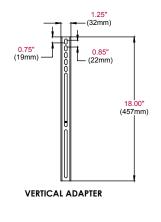
ACC925: Security Fasteners

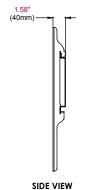
ACC415: 4-pack Metal Stud Fastener Kit

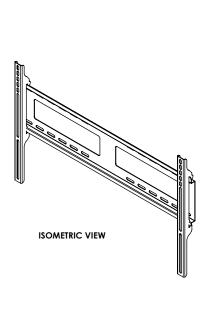
All dimensions = inch (mm)











ARCHITECTS SPECIFICATIONS

The Universal Flat Wall Mount shall be a Peerless model PF650 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.

