SF680(P)



Mounting Pattern 1100 x 650mm (43.29" x 25.59")

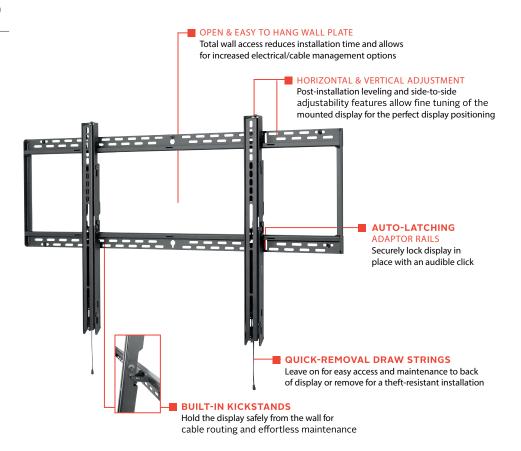


- Universal mount fits displays with mounting patterns up to 1100 x 650mm (43.29" W x 25.59" H)
- Low-profile design holds display only 1.73" (44mm) from the wall
- Easy hang wall plate allows a bolt to be pre-installed to ease wall plate installation
- Lateral display adjustment up to 19.25" (489mm)
- 1" of post-installation vertical adjustment provides flexibility in the installation
- Includes fastener pack with all necessary mounting and display attachment hardware (including M10)
- For mounts requiring theft resistant hardware, installed with security tool (included), please purchase SF680
- For mounts requiring standard hardware, installed with a Philips screwdriver, please purchase SF680P

Universal Flat Wall Mount

FOR 60" TO 98" DISPLAYS

Peerless-AV's SmartMount * Universal Flat Wall Mount delivers an ultra-slim profile designed to hold large displays up to 350lb. Installation and maintenance are made easy with the SF680's robust feature set. Auto-latching adaptor rails automatically secure the display without the use of a tool. The mount's built-in kickstand holds the display safely from the wall during cable routing, while the open wall plate allows for increased electrical and cable management options. Horizontal and vertical display adjustment allow for quick fine-tuning of the mounted display.



Model Numbers

SF680P SmartMount * Universal Flat Wall Mount for 60" to 98" Displays - Standard Models
SF680 SmartMount * Universal Flat Wall Mount for 60" to 98" Displays - Security Models

Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
SF680(P)	45.75" x 27.48" x 1.73" (1162 x 698 x 44mm)	17.30lb (7.8kg)	350lb (158kg)	Scratch Resistant Fused Epoxy	Semi-Gloss Black

Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
SF680(P)	46.70" x 2.30" x 15.40" (1185 x 58 x 390mm)	20.30lb (9.21kg)		Wall Mount, Wall and Display Installation Hardware, Installation Instructions	1

All dimensions = inch (mm)

