SPEAKER ADAPTERS*

PACLR1 Left/Right Speaker Adapter
- Fully assembled
- Low profile
- Expandable for 30 - 50" flat panels
- Compatible with 8"(200 mm) and 14"(356 mm) Q-Latch patterns

PACCC1 Center Channel Speaker Adapter
- Fully assembled
- Low profile
- Expandable for 30 - 50" flat panels
- Compatible with 8"(200 mm) and 14" (356 mm) Q-Latch patterns

MEDIA ADAPTERS*

MAC251 CPU/DVD/VCR Universal Adapter
- Adapts to 8" (200 mm) Q-Latch pattern
- Allows easy access to drives and input/output connections
- Compatible with media devices up to: (WxD) 13.75 x 3.88" (349 x 99 mm)

PAC251 CPU/DVD/VCR Universal Adapter
- Adapts to 14"(356 mm) Q-Latch pattern
- Allows easy access to drives and input/output connections
- Compatible with media devices up to: (HxWxD) 17.63 x 15.5 x 3.5" (448 x 394 x 89 mm)

PAC252 CPU Universal Adapter
- Adapts to 14"(356 mm) Q-Latch pattern
- Allows easy access to drives and input/output connections
- Compatible with media devices up to: (HxWxD) 16 x 14.5 x 4.5" (406 x 368 x 114 mm)

MWC Medium Tilt Mount with Media Player Storage
- Complete solution designed to easily integrate a media player into a flat panel installation
- Lockable tilt at 0°, 5°, 10°, 15°
- 8"(200 mm) Q-Latch installation
- Compatible with media devices up to: (WxD) 18.81 x 3.81" (478 x 97 mm)

PWC Large Tilt Mount with Media Player Storage
- Complete solution designed to easily integrate a media player into a flat panel installation
- Lockable tilt at 0° , 5°, 10°, 15°
- 14"(356 mm) Q-Latch installation
- Compatible with media devices up to: (WxD) 18.81 x 3.81" (478 x 97 mm)

PRE-INSTALLATION POWER BOXES

PAC522 Flat Panel
Pre-Installation In-Wall Box

- New construction or retro-fit installation design
- Installs horizontally between 16" centers or vertically on a single stud
- Capacity for up to four plastic retrofit, single gang junction boxes and conduit, surge protectors and excess cables

IN-WALL ACCESSORIES

PAC501 Large In-Wall
Swing Arm Box

- Designed to integrate an in-wall swing arm for a flush installation
- Compatible with PNRIW, PWRIW, MWRIW

PACHFK1 Header/Footer
Kit for PAC501

- Easily installs between three 16" center studs with center stud removed
- Reduces PAC501 installation time
- Provides a solid support structure, elimating the need to frame around the PAC501 with 2x4 studs
- Provides clearance holes for the knockouts to simplify electrical wiring

MAC501 Medium In-Wall Swing
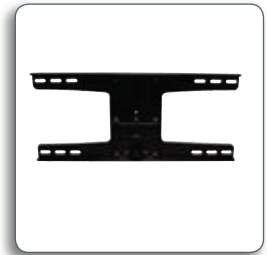Arm Box *(shown with JWDIW™)*

- Designed to integrate an in-wall swing arm for a flush installation
- Installs between 16" center stud system
- Compatible with JWDIW

STEEL STUD ADAPTERS

MAC118™ Medium Swing
Arm Steel Stud Adapter

- Retro-fit installation design
- Installs on 16"/20"/24" centers
- Capacity for up to four single gang junction boxes and conduit, surge protectors and excess cables
- Provides room for outlet placement
- Compatible with JWS and JWD

PAC115™/PAC116™/PAC117™
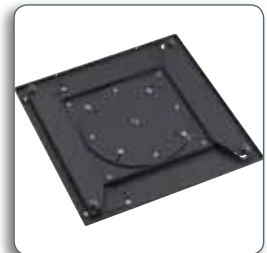Fixed & Tilt Wall Mount Steel
Stud/Drywall Anchor Kit

- Kit includes (4, 6, or 25) heavy-duty toggle anchors; quantity coincides with part number
- Drywall must be a minimum of 0.5" (13 mm)
- Max Load: 175 lbs (79.3 kg)

SPECIALTY ADAPTERS

PAC400™/MAC400™
90˚ Rotation Adapter

- Provides fingertip flat panel rotation from landscape to portrait mode
- PAC400 is compatible with Chief 14" (356 mm) Q-Latch pattern
- MAC400 is compatible with Chief 8" (200 mm) Q-Latch pattern
- Low profile - Only 1.06" (26.9 mm) added depth

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ACCESSORY SHELVES*

PAC101 Shelf for Single Stud Wall Installations
- Dimensions (HxWxD): 2.18" x 14" x 10.4" (55 x 356 x 264 mm)
- Weight Capacity: 20 lbs (9.1 kg)
- All mounting hardware included

PAC102 Shelf for Pole Installations
- Dimensions (HxWxD): 2.18" x 14" x 10.4" (55 x 356 x 264 mm)
- Weight Capacity: 20 lbs (9.1 kg)
- All mounting hardware included for 1-1/2" NPT installation

PAC103 Equipment Safety Strap
- Compatible with PAC101 and PAC102 Shelf
- Adjustable strap provides added security for components

AUTOMATED CONTROL ACCESSORIES

IR10 Infrared Remote Control
- Can be used to control the SL151, SL236, CM1W18, CM2C40, and CM2L40

RC10 RF Remote Control
- Can be used to control the SL151, SL236, CM2L40 and CM2C40

ASP401 Individual Control System
- Allows up/down intermediate break by rocker switch

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