

DS-ACC770**FEATURES**

- Compatible with Peerless-AV full service video wall mounts DS-VW765-LAND and DS-VW765-POR
- Accommodates media players up to 2.5" deep x 8.5" tall
- Media player can be quickly mounted using the included Velcro® strap
- DS-ACC770 will be mounting inside the full service video wall mount and hidden from view
- Securing of the full service video wall mount will prevent the removal of the media player

Media Player Mounting Bracket

For full service video wall mounts

Quickly, securely and inconspicuously house a media player control device behind a full service video wall mount with the Peerless-AV DS-ACC770 Media Player Bracket Accessory. Included Velcro® straps hold the media player in place for easy access and servicing when the display is fully extended from the wall. Secure the display back in its normal operating position and access to the media player is denied, deterring unwanted tampering and theft.



Max load: 25lb (11.3kg)



Mounted with medial player in DS-VW765-LAND Wall Mount



DS-ACC770 Media Player Mounting Bracket for full service video wall mounts

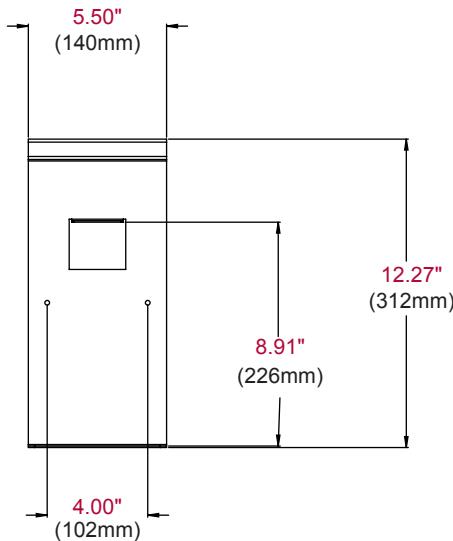
Product Specifications

	DIMENSIONS (W x H x D)	PRODUCT WEIGHT	LOAD CAPACITY	FINISH	AVAILABLE COLORS
DS-ACC770	5.5" x 12.3" x 1.0" (140 x 312 x 25mm)	1lb (0.45kg)	25lb (11.3kg)	Powder Coat	Black

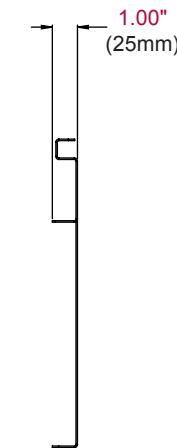
Package Specifications

	PACKAGE SIZE (W x H x D)	PACKAGE SHIP WEIGHT	PACKAGE UPC CODE	PACKAGE CONTENTS	UNITS IN PACKAGE
DS-ACC770	14.25" x 6.75" x 3.0" (362 x 171 x 76mm)	1.5lb (0.7kg)	735029280156	Wall bracket, Velcro® strap and mounting hardware	1

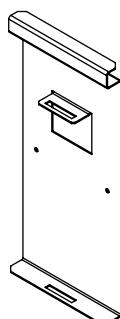
All dimensions = inch (mm)



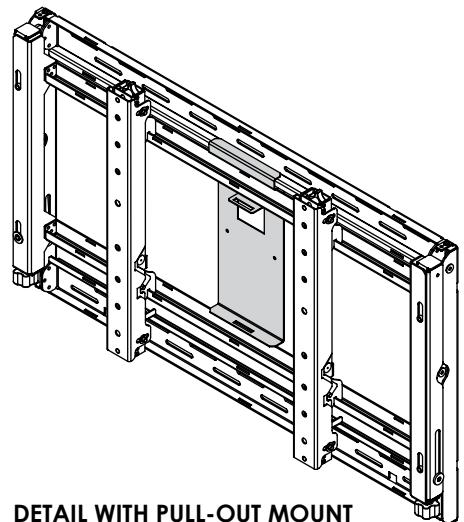
FRONT VIEW



SIDE VIEW



ISOMETERIC VIEW



DETAIL WITH PULL-OUT MOUNT

ARCHITECTS SPECIFICATIONS

The Media Player Mounting Bracket shall be Peerless-AV model DS-ACC770 and shall be located where indicated on the plans.

It shall be constructed of heavy gauge steel. The finish shall be scratch resistant black fused epoxy.

Assembly and installation shall be done according to instructions provided by the manufacturer.