

MPA-M44ULL Full Motion Articulating Wall Mount

Universal Mount For 32-55" Displays

Best In Class Articulating Wall Mount Solution

- Security covers block access to monitor attachment points and prevents tampering and unauthorized removal
- One touch proprietary lock and key system for added security
- 0-55 degree rotation option
- Through column cable management
- Universal design fits displays up to 454x400mm
- VESA compatible 100x100mm through 454x400mm



Model	Display Size	Max VESA	Total Load
MPA-M44ULL	32" - 55"	400x400mm	150lb



VARIABLE VIEWING ANGLE

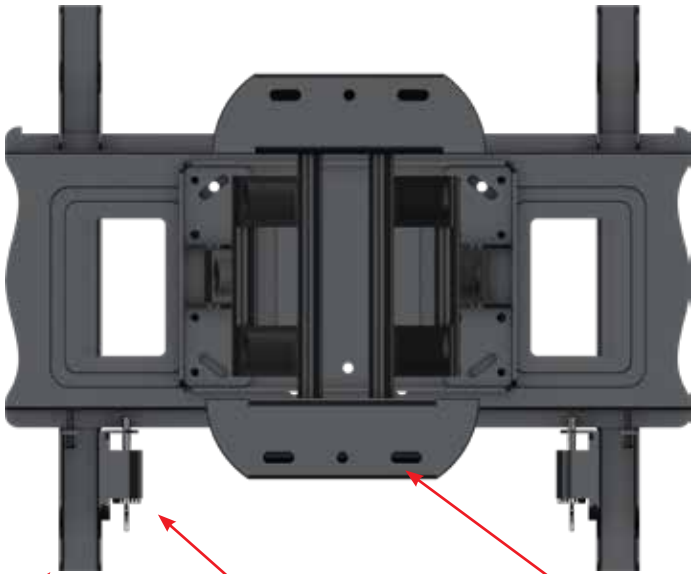
15" Extension

Display can be pulled out and swiveled to achieve up to 55° of pivot (depending on display size) and retracts to less than 3" from the wall.

ANTI-THEFT & ANTI-TAMPER SECURITY

Security Covers

Block access to display attachment points and prevents removing or tampering



Proprietary Lock & Key Security

One-touch lock system prevents removal of TV. Provides a deeper level of security than standard security screws. Laser cut keys can not be duplicated

6-Point Wall Connection

Attach to wall backing with up to 6 bolts for a long lasting and secure installation

MPA-M44ULL Full Motion Articulating Wall Mount

For 32-55" displays

Mustang AV
www.mustangav.com



Hospitality articulating wall mount with integrated security. Multiple joint arms hold display 2.9" from wall when retracted and 14.67" when fully extended. Has up to 55° side-to-side rotation allow for a variety of viewing angles and perfect positioning. Makes a secure installation quick and easy, simply hang the display and turn the pre-assembled securing screws to lock in place. Integrated cable management for clean look.

Attribute	Value
Display size	32" - 55"
Weight capacity	150lb (68kg)
Max mounting pattern	454x400mm
Depth from wall	2.9"
Max extension	14.7"
Pivot	55°
Construction	Aluminum/high-grade cold rolled steel
Product weight	21.06lb (9.76kg)
Product finish	Scratch resistant epoxy powder coat
Color	Black
Model number	MPA-M44U
Warranty	Limited lifetime

