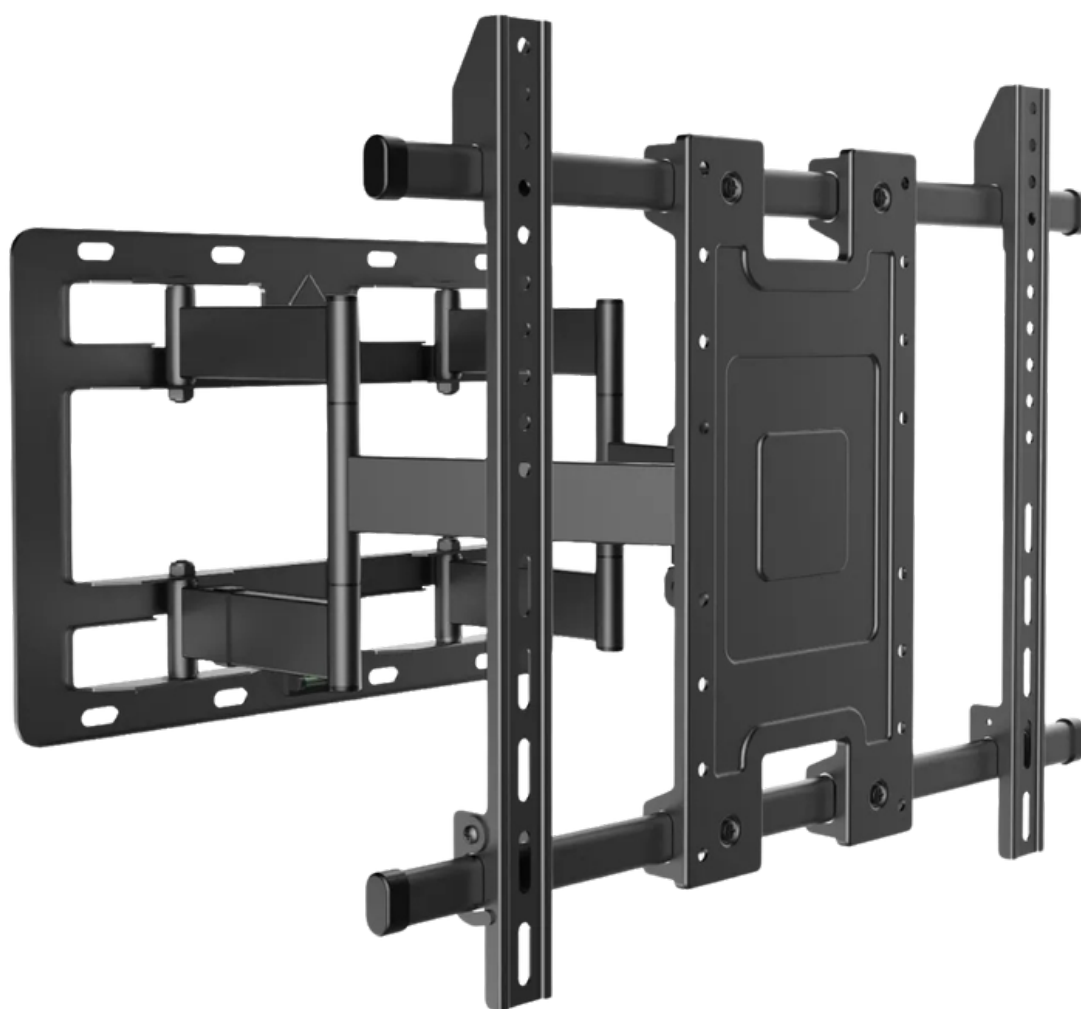


TA-SWM64V

Heavy-Duty Full Motion Swivel TV Wall Mount



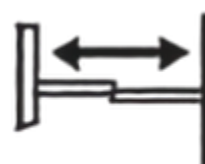
TV
100kg/220lbs



Screen Size
37-90



VESA Compatible
Max. 600x400



Profile
40 ~ 440 mm



Level
 $\pm 2^\circ$

Product Overview

The TechAagam TA-SWM64V Heavy-Duty Full Motion Wall Mount is engineered to securely support 37" to 90" displays with a maximum load capacity of 100 kg. Featuring a robust dual-arm articulating design, it provides smooth swivel, tilt, and extension adjustments, allowing users to position the display for the perfect viewing angle while maximizing room space.

With VESA support up to 600 × 400 mm, a wall distance adjustable from 40 mm to 440 mm, and precision level adjustment ($\pm 2^\circ$), the TA-SWM64V ensures professional installation and easy alignment.

Its heavy-duty steel construction and durable powder-coated finish make it ideal for demanding commercial AV environments as well as premium residential installations.

Key Features

- Supports 37"–90" LED, LCD, OLED & Commercial Displays
- Heavy-duty steel construction
- Maximum load capacity 100 kg
- Full-motion articulating arm design
- Smooth swivel movement for flexible viewing
- $+7^\circ$ tilt adjustment
- $\pm 2^\circ$ level adjustment after installation
- Extends from 40 mm to 440 mm
- Retracts close to the wall for a clean appearance
- Supports VESA patterns up to 600 × 400 mm
- Integrated cable management
- Easy installation with complete mounting hardware
- Durable black powder-coated finish

Mechanical Specifications

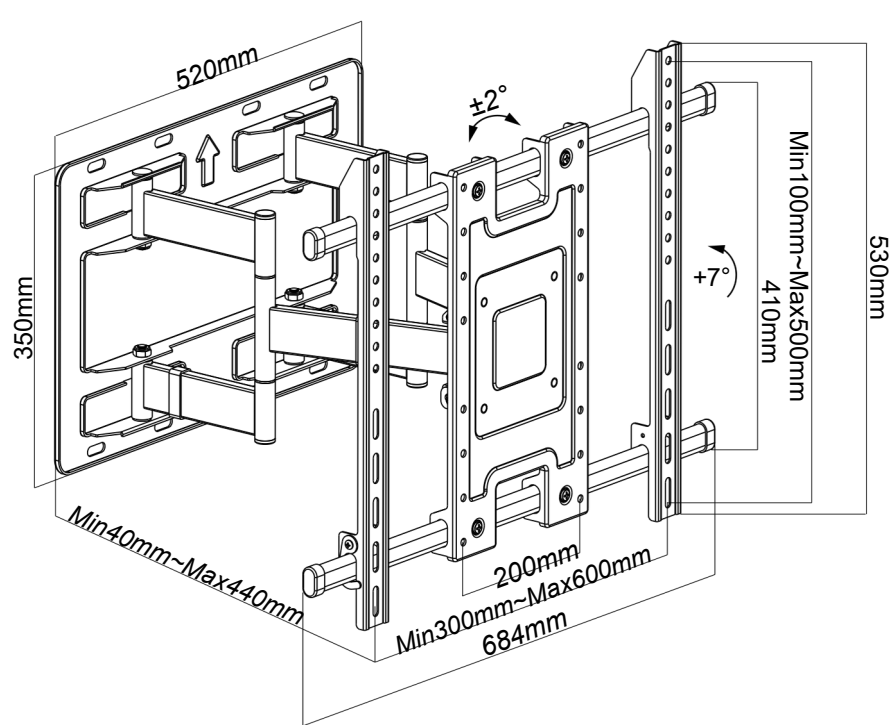
Frame Width	Specification
Model	TA-SWM64V
Product Type	Heavy-Duty Full Motion TV Wall Mount
Display Size	37"–90"
Maximum Load Capacity	100 kg
VESA Compatibility	Up to 600 × 400 mm
Tilt Adjustment	$+7^\circ$
Level Adjustment	$\pm 2^\circ$
Wall Distance (Profile)	40–440 mm

Construction	Heavy-Duty Steel
Finish	Black Powder Coated
Installation	Wall Mounted

Applications

- Conference Rooms
- Corporate Boardrooms
- Digital Signage
- Educational Institutions
- Retail Stores
- Hospitality & Hotels
- Control Rooms
- Broadcast Studios
- Healthcare Facilities
- Home Theatre Systems

Drawing



Front View

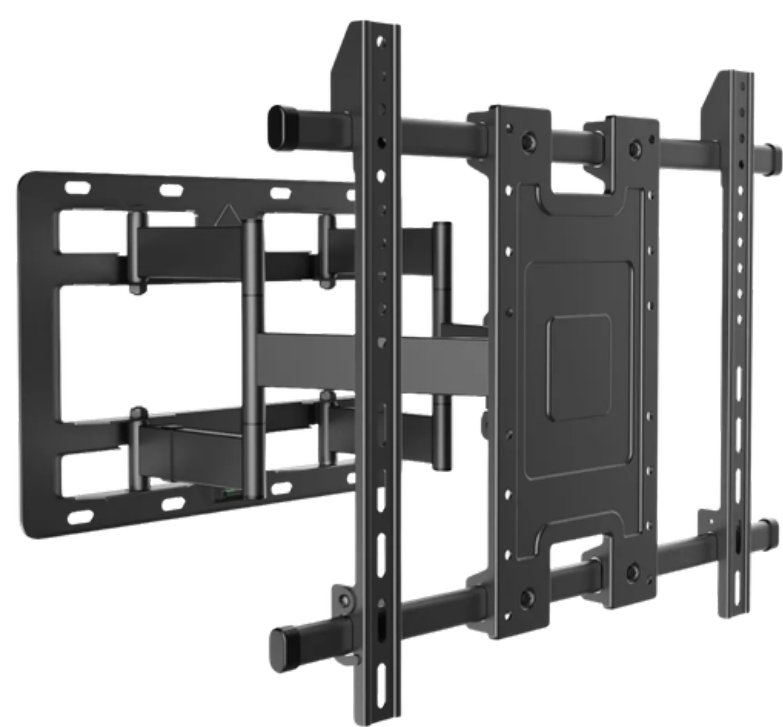


image View