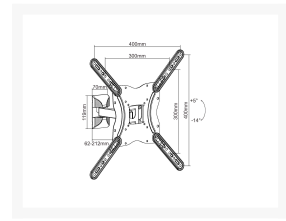


650406 23"-55" Pivoting TV Wall Mount Bracket

Product Images



Short Description

- **VESA compliant:** Supports mounting patterns up to 400 × 400.
- **Strong load capacity:** Rated to hold TVs up to 30 kg.
- **Full motion mount:** Allows flexible TV positioning for better viewing comfort.
- **Tilt adjustment knob:** Enables a full range of tilt action to fine-tune viewing angles.
- **Free-tilting design:** Offers multiple viewing angles to help reduce glare.
- **Compact and sturdy mount:** Provides a reliable wall-mounting solution for LCD/Plasma TVs.
- **Easy self-installation:** Graphic guide helps you complete installation on your own with ease.
- **Multi-surface support:** Suitable for brick, concrete and wood walls.

Description

The 23"-55" Pivoting TV Wall Mount Bracket is this Pivoting TV Wall Mount Bracket ensures a reliable installation for your LCD or Plasma TV. With the included graphic guide, you can easily mount the TV by yourself and achieve a secure, clean setup. Designed to fit most common wall materials, including brick, concrete and wood, it is an ideal choice when you need a flexible and stable way to set up your screens. An installation video is also available to help make the mounting process even easier.

Additional Information

Harmonized System (HS) code.	852990
Customs product code (TARIC).	8529909700
Approval and Compliance.	RoHS
Package Contents.	650406 Manual screws kits
Color.	Black
EAN.	4015867209196
Model Number.	650406
Dimensions (W x D x H).	403 x 212 x 403 mm
Product weight (kg).	1,4
Mounting hole pattern	Standard VESA
Anti-theft.	No
Cable management.	Yes
Bracket type.	Tiltable and Swivel
Installation.	Single Stud
Distance to wall (Profile).	65mm-212mm
Load Capacity (kg).	30kg
Material.	Stainless Steel
Pan (Swivel) range.	+15° ~ -15°
Screens support quantity.	1
Support Curved TV (Monitors).	Yes
Tilt range.	+5° ~ -14°
VESA compatibility.	75x75, 100x100, 200x100, 100x200, 200x200, 200x300, 300x200, 400x200, 200x400, 300x300, 400x300, 300x400, 400x400
Mount.	Wall mount

