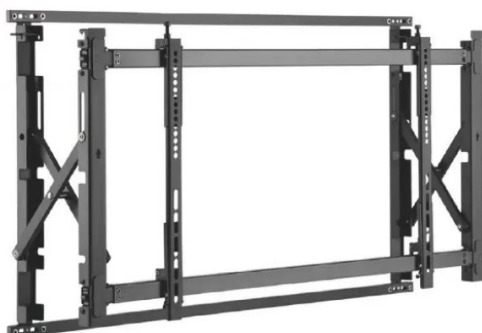


Item no.: MC-845

## MC-845 - wall mount, max. 52 inch, max. 35 kg, 1 device

# 78,97 EUR

Item no.: MC-845  
shipping weight: 11.30 kg  
Manufacturer: Maclean Brackets



### Product Description

MC-845 - VESA Screen/TV Mount for Digital Signage, 46-52", 35 kg

Universal wall mount designed for easy and quick operation of screens in multi-monitor video wall constructions. Designed for mounting LCD, LED TVs and monitors of various brands weighing up to 35 kg and screen diagonal dimensions from 46" to 52". Compatible with LED, LCD TVs: Sony, LG, Samsung, Philips, Sharp, Panasonic, Toshiba, Grundig, Pioneer, JVC, Benq, Sanyo, NEC, Hyundai, Hitachi.

The given screen size is only a suggestion. You can mount a larger TV set on the mount if it does not exceed the maximum weight and falls within the specified VESA standard. You can easily attach a VESA screen to the holder: 200x200, 300x200, 300x300, 400x200, 400x300, 400x400, 600x400.

The special design allows you to assemble the mount in two ways, so you can hang the TV or monitor on it both in a horizontal and vertical position.

Includes a set of screws for mounting the bracket to the wall and the TV to the bracket.

- Universal wall mount designed for mounting video walls
- Suitable for televisions and monitors with a screen size of 46"-52"
- Maximum load: Up to 35 kg
- Minimum/maximum horizontal spacing: 200/600 mm
- Minimum/maximum vertical spacing: 200/400 mm
- VESA maximum: 600x400
- Adjustable distance from the wall: From 49 to 223 mm
- Solid metal construction, very easy assembly
- VESA: 200x200, 300x200, 300x300, 400x200, 400x300, 400x400, 600x400
- TV can be mounted vertically and horizontally
- The withdrawable mechanism provides convenient access
- High quality
- Powder coating
- Black colour
- Designed for TVs from 46" to 52" (or larger if their weight does not exceed 35 kg, and the VESA standard is compatible with the mount)

### Specifications

Scan this QR code to  
view the product  
All details, up-to-date  
prices and availability

