

EW1525 r0

Easy Turn TV Wall Mount L with 3 pivot points

- Suitable for TVs up to 55 inch
- With VESA mount: 75x75, 100x100, 200x100, 200x200, 300x200, 300x300, 400x200, 400x300, 400x400
- Three pivot points with a maximum extension of 51 cm
- Tilt angle: +5°/-12°; Swivel angle: +90°/-90°
- Level adjustment +3°/-3°
- · Easy screen mounting system
- · Maximum weight capacity: 35 kg
- With cable management system

DESCRIPTION

The EW1525 Easy Turn TV Wall Mount L is the ideal solution for mounting your TV (up to 55 inch, max weight 35 kg) on the wall. The mount is suitable for all TVs with a VESA 75x75, 100x100, 200x100, 200x200, 300x200, 300x200, 400x200, 400x200, 400x300, 400x400 mounting standard. The TV can tilt upwards/downwards with an angle of $+5^{\circ}/-12^{\circ}$ and swivel left/right with an angle of $+15^{\circ}/-15^{\circ}$. The EW1525 Wall Mount has 3 pivot point with a maximum extension of 51 cm. Turn the TV in any direction to get the best viewing angle. Besides, the EW1525 also has a level adjustment of $+3^{\circ}/-3^{\circ}$. Cables are kept out of sight thanks to the cable management system.

The easy mounting system makes it possible to attach the mount to the wall first. Next, attach the VESA mount to the TV and connect the VESA mount to the wall mount by connecting the bolts and nuts.

TECHNICAL

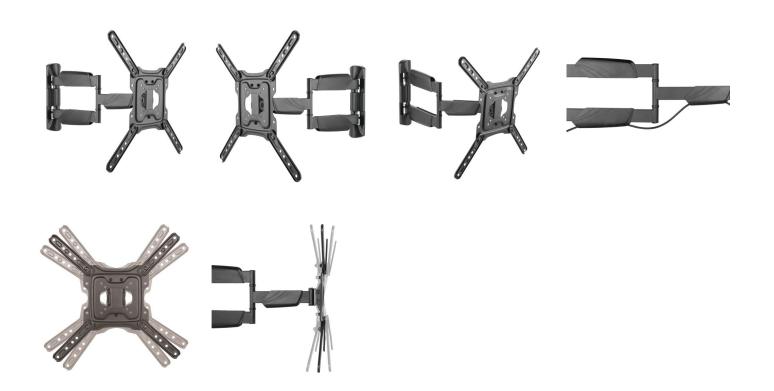
- · Material: Steel, Plastic, Metal
- Surface Finish: Powder coating
- · Colour: Black
- Product Size: 435x435x515mm
- · Installation: Solid wall
- Suggested Screen Size: up to 55 "
- VESA: 75x75;100x100;200x100;200x200;300x200;400x200;300x300;400x300;400x400
- Tilt: -15° / +5°
- Swivel: -90° / +90°
- Level Adjustment: +3° / -3°
- Profile: 49-515mm
- Weight Capacity Range: 0-35 kg
- · Cable Management: yes

LOGISTIC

- Product Weigth: 2553.00 g
- Retail packaging Dimension (mm): 370 x 70 x 275
- Retail packaging Weigth: 3570 g
- · Master carton Qtv: 6
- Master carton Dimension (cm): 40,5 x 37,5 x 28,5
- · Master carton Weigth: 22.00 kg

19/04/2024 Page 1/2





19/04/2024 Page 2/2