

Universal wall mount, up to VESA 600x400mm, max. 125kg

With the easy and quick fixation system, this wall mount guarantees safe usage in environments like schools and other public utility buildings.

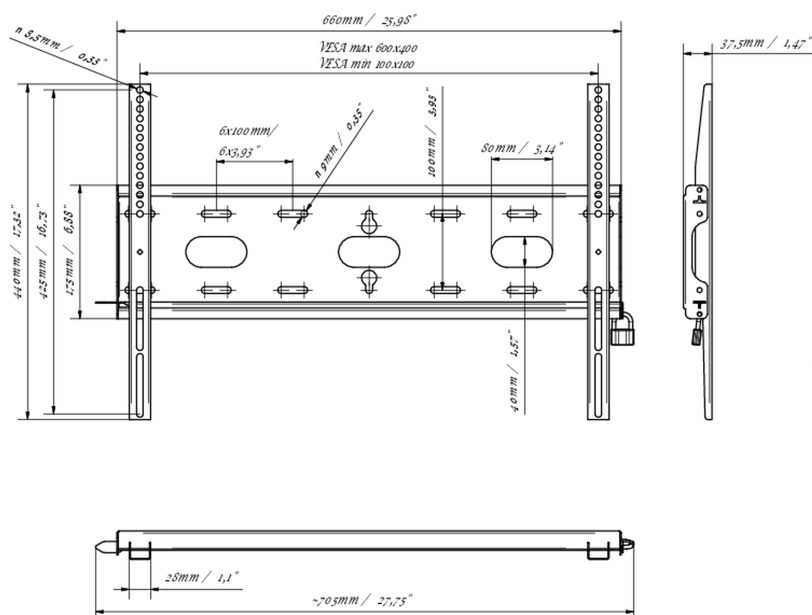
01 DEVICE

TypeWall Mount

02 TECHNICAL SPECIFICATION

Max weight capacity	125kg / monitor
VESA minimum	100 x 100mm
VESA maximum	600 x 400mm

A technical line drawing of a metal bracket. The bracket has a long, narrow body with several oval-shaped mounting holes along its length. At one end, there is a locking mechanism consisting of a small rectangular plate with a circular hole, and a larger rectangular plate with a circular hole and a small rectangular slot. The bracket is shown in a perspective view, angled upwards and to the right.



Product dimensions W x H x D	660 x 440 x 37.5mm
Box dimensions W x H x D	690 x 220 x 40mm
Weight (without box)	2.3kg
Weight (with box)	3kg
EAN code	5902841107106

Technical drawing of the HD-WH940 display mount, showing dimensions in millimeters (mm) and inches (").

**Front View Dimensions:**

- Top mounting holes:  $660\text{ mm} / 25.98"$
- Top plate thickness:  $5.5\text{ mm} / 0.22"$
- Left side mounting holes:  $440\text{ mm} / 17.32"$
- Left side plate thickness:  $4.25\text{ mm} / 0.1673"$
- Left side mounting holes (inner):  $1.75\text{ mm} / 0.0689"$
- Top plate mounting holes:  $6 \times 100\text{ mm} / 6 \times 3.937"$
- Top plate mounting holes (inner):  $8.9\text{ mm} / 0.35"$
- Top plate mounting holes (outer):  $100\text{ mm} / 3.937"$
- Top plate mounting holes (inner):  $50\text{ mm} / 1.9685"$
- Top plate mounting holes (outer):  $40\text{ mm} / 1.5748"$

**Side View Dimensions:**

- Top plate thickness:  $37.5\text{ mm} / 1.4764"$

**Bottom View Dimensions:**

- Bottom plate thickness:  $25\text{ mm} / 0.9843"$
- Bottom plate mounting holes:  $\sim 70.5\text{ mm} / 2.7756"$

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