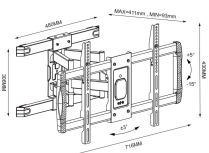
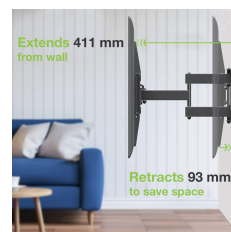
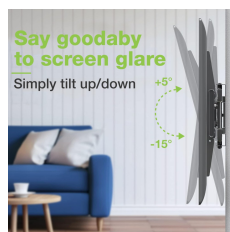


DATASHEET



General data

The ICA-PLB 473 is a fully mobile double-poor wall mount for flat and curved televisions up to 75" and a weight of up to 60 kg. This mount protrudes 411 mm from the wall and allows the monitor to rotate 90°. When the arm is fully closed, the distance to the wall is only 93 mm.

The full range of movement allows maximum flexibility - tilt and rotate the TV to view it comfortably from any point in the room. Subsequent height adjustment allows the TV to be "rotated" clockwise and anti-clockwise by up to 3° to ensure perfect positioning. The integrated cable management system keeps cables organised and protected. Wall plate with sliding carriage for a larger TV installation area.

Features

Compact design mount, ideal for large TVs

Optimised viewing thanks to the +5° to -15° tilt adjustment and +/-90° rotation

Easy installation, ideal for home, office and commercial applications

This datasheet was created automatically on 19-09-2026 . Technical changes reserved.



DATASHEET

Slim design, the back of the TV is only 93c mm from the wall when the arm is fully closed
Integrated levelling bubble for perfect TV mounting

Specifications

Material: steel
Surface treatment: powder coating
Black colour
Supported monitor sizes: 42" - 75"
VESA max: 600x400
Supported weight: 60 kg
Distance from the wall: min. 93 max 411mm
Tilt: +5° -15°
Turn: +90° -90°
Screen levelling: +3° -3°
Type of wall plate: Wall plate with slide rail
Integrated cable guide

Contents of the box

Wall mount with double arm for 42-75" LED/LCD TV
Fixing material
Installation manual

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Angle of inclination
ICA-PLB-473		5 - 15 °

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 19-09-2026 . Technical changes reserved.

