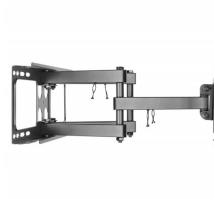
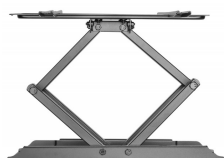


DATASHEET



General data

ICA-PLB 3646 is a dual-arm full-motion wall mount for curved & flat panel TVs up to 55" and up to 50 kgs. This mount extends out 510 mm from wall and allows TVs to turn 60° left or right. Full motion allows maximum flexibility — tilts and swivel your TV for easy viewing from any seat in a room. Post-installation level adjustment allows the TV to "roll" up to 3° clockwise and counterclockwise to ensure it is perfectly level. Integrated cable management system keeps cables organized and protected. Wide wall plate fits for 406/450 mm stud installation.

Features

Free-Tilting Design: for multiple monitor viewing angles

Swiveling Arm: offer maximum viewing flexibility

Built-In Level Adjustment: ensures perfect positioning

Technical specifications

Material: steel

VESA Panel 2 mm cold-rolled sheet; wall plate 2,5 mm cold-rolled sheet; bracket arm 2 mm cold-rolled sheet

Surface Finish: powder coating

Color: black

Dimensions: 510 x 480 x 430 mm

Fit Screen Size: 32"-55"

Fits Curved TV

Mounting Hole Pattern: VESA and Universal

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DATASHEET

VESA Compatible: 200x200, 300x300, 400x200, 400x400
 VESA max: 400x400
 Weight Capacity: 50 kg
 Profile: min. 64 max 510 mm
 Tilt Range: +10° -20°
 Swivel Range: +60° -60°
 Screen Level: +3° -3°
 Screen Freely Tilting
 Installation: Double Stud (406mm/450mm), Solid Wall
 Panel type: detachable panel
 Wall plate type: fixed wall plate
 Integrated cable management

Package contents
 Dual-arm full-motion wall mount for 32"-55" TVs
 Fixing accessories
 User's guide

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Angle of inclination	Pivoting range
ICA-PLB-3646		3 - 3 °	-60 - 60 °

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.

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