

DATASHEET

Wall Bracket for LCD LED TV 32-65" UltraSlim, Fixed, Black



General data

ICA-PLB 734F is an ultra-thin wall mounts specially designed to fit the rear contour of thin and light TVs. The impressively low 18 mm profile to the wall creates a more spacious environment. Quick-release spring lock with strap allows users to lock or release TV in a snap. Integrated bubble level ensures perfect alignment.

Features

- Slim Design: provides low profile
- Automatic Spring Locks with Quick Release Cords: prevents TV from removal when fixing
- Integrated Bubble Level: assures alignment
- Direction Indicator: assures correct installation
- Silicon Pads: avoid scratches or damage to walls

Technical specifications

- Material: steel and plastic
- Metal Sheet Thickness: wall plate thickness 1,5 mm cold-rolled sheet; bracket arm thickness 2 mm cold-rolled sheet
- Surface finish: powder coating
- Color: black
- Dimensions: 444 x 531 x 33 mm
- Fit Screen Size: from 32" to 65"
- Fit Curved TV
- Mounting Hole Pattern: VESA and Universal

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VESA compatible: 200x200, 300x200, 300x300, 400x200, 400x300

VESA max: 400 x 300 mm

Weight Capacity: 40 kg

Wall distance: 18 mm

Installation: solid wall, double stud (406 mm)

Panel type: detachable panel

Wall plate type: fixed wall plate

With direction indicator

Integrated bubble level

Package contents

Fixed wall mount for TVs LED/LCD 32-65"

Fixing accessories

User's guide

Technical properties

Colour	black
Depth	33 mm
Height	531 mm
Lifting capacity	40.0 kg
Mounting method	Wall
Number of joints	0
Suitable for	Television set
Width	444 mm

Available variants

ArtNr.	Bezeichnung	Unique
ICA-PLB-734F	Wall Bracket for LCD LED TV 32-65" UltraSlim, Fixed, Black	Unique

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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