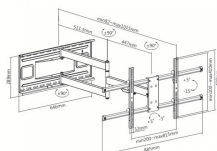
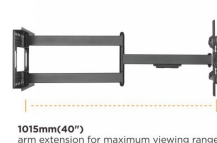
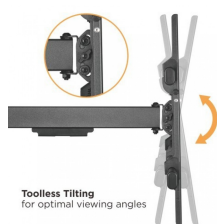


DATASHEET

Wall support for LCD TV LED 43" - 80" 1015mm wall distance, black



General data

Extendable TV bracket with 1015mm extension arm and nearly unlimited rotation capability. It offers the maximum viewing range, answering almost any editing challenge. Heavy Duty Arms provide strong support for larger and heavier TVs up to 50kg. TV installation and removal are simplified thanks to a unique quick release mechanism. The tilt offers optimal viewing angles. Integrated cable management creates a clean and tidy look.

Features

- Material: steel
- Sheet thickness: THK bracket arm = 1.5mm cold rolled sheet, THK wall plate = 3mm pickling sheet, THK VESA panel = 1.5mm cold rolled sheet (THK bracket arm = 0.059 "cold rolled sheet, THK wall plate = 0.12" pickling sheet, THK VESA panel = 0.059 inch cold rolled sheet)

This datasheet was created automatically on 02-10-2026 . Technical changes reserved.



DATASHEET

Wall support for LCD TV LED 43" - 80" 1015mm wall distance, black

- Pipe size: 50 x 25 x 1.5mm square steel pipe (2 "x 0.98" x0.059 "square steel pipe)
- Surface finish: powder coated
- Color: black with fine texture
- Dimensions: 1015 x 885 x 430 mm
- Supported Screen Size: 43"-80"
- Suitable for curved TVs
- VESA compatible: 200x200,300x200,300x300,400x200,400x300,400x400,600x400,800x400
- VESA max: 800x400
- Maximum weight supported: 50 kg
- Profile: 82 ~ 1015 mm
- Tilt range: + 5° ~ -15°
- Rotation range: + 90° ~ -90°
- Screen level: + 3° ~ -3°
- Detachable panel
- Fixed wall plate
- Integrated cable management
- Leveling bubble included in the package

Package Contents

- ICA-PLB 490 extendable TV bracket
- Hardware and installation instructions

Technical properties

Suitable for	Television set
--------------	----------------

Available variants

ArtNr.	Bezeichnung	Unique
ICA-PLB-490	Wall support for LCD TV LED 43" - 80" 1015mm wall distance, 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.

This datasheet was created automatically on 02-10-2026 . Technical changes reserved.

