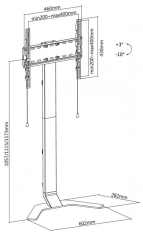
DATASHEET

Super Slim Floor Stand for LCD / LED / Plasma TV from 32"-70"















General data

- Floor stand can be installed completely adherent to the wall thanks to the super slim design
- Tool-free tilt of the bracket allows for easy adjustment of the TV viewing angle
- Adjustable height allows you to get the best view of your TV, from any position you are looking at
- Integrated cable management elegantly conceals all cables connected to the display
- Super slim design, it fits perfectly even if it is placed behind a piece of furniture and adheres completely to the skirting board
- Angled base design: fits skirting boards providing greater stability
- The safety kit will allow you to fix it to the wall to prevent accidental overturning
- Soft EVA foam padding protects furniture and surfaces it comes into contact with from scratches or scuffs

Technical specifications

This datasheet was created automatically on 11-11-2026 . Technical changes reserved.

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DATASHEET

Super Slim Floor Stand for LCD / LED / Plasma TV from 32"- 70"

- Compatible with TVs from 32" to 70"
- Maximum weight supported: 40 kg
- Supports VESA standard 400x400 max
- Three adjustable heights: 1057/1115/1173 mm
- TV inclination: + 3 ° / -10 °
- Equipped with magnetic straps
- Integrated system for wiring management
- Material: steel, aluminum, plastic
- White color

Dimensions
- Width: 602 mm
- Height: 1057/1115/1173 mm
- Depth: 282 mm

Package Contents
- Fixed floor stand for 32 "-70" TV
- Fixing kit
- User Manual

Technical properties	
Depth	282 mm
Lifting capacity	40 kg
Suitable for	Television set

Available variants

ArtNr.	Bezeichnung	Angle of inclination
ICA-TR47	Super Slim Floor Stand for LCD / LED / Plasma TV from 32"- 70"	3 – -10 °

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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