

DATASHEET



General data

ICA-TR414 is an attractive free-standing floor stand for 23" to 55" TVs. It features a simple design, with an elegant and stable wooden base that fits perfectly in any room, even in confined spaces. The TV floor stand is compact and functional.

Thanks to the matte black finish column and integrated cable management, it hides the TV cable making the installation neat and tidy.

Six possible height adjustments ensure you always get the best view by aiming the TV at exactly eye level.

Readers, remote controls, consoles and other small objects can be conveniently stored on the storage walnut shelf which has the same refined wood finish as the support base.

Features

Six height adjustments of the TV bracket: accommodates different sizes of flat screens and ensures for a better viewing height

Free Tilt Design: Simplifies forward or backward adjustment for better viewing and reduced glare

Equipment Shelf: Provides more storage space for accessories

Hidden cable management system: Keeps your installation neat and tidy

Technical specifications

Compatible with TVs from 23" to 55"

Column material: steel

Column finish: black powder coating

Column dimensions: 70 x 40 x 1.5 mm

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Material: plastic, MDF, steel
 Supports curved TVs
 VESA compatible: 100x200,200x100,100x100,200x200,300x200,400x200,300x300,400x300,400x400
 Maximum weight supported by the bracket: 35 kg
 Bracket inclination: $\pm 6^\circ$
 Adjustable TV height range: 868/908/948/988/1028/1068 mm
 Maximum weight supported by the shelf: 10 kg
 Integrated cable management
 Size
 Width: 700mm
 Depth: 350mm
 Height: 1283mm
 Shelf: 380 x 190 mm
 Box Contents
 Fixed floor stand for 23"-55" TVs
 Fixing kit
 User Manual

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Angle of inclination
ICA-TR414		6 – -6 °

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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