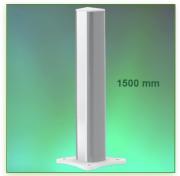
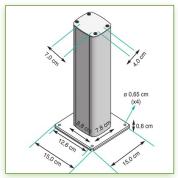


Part Number: 996.118 - Presentation Medical Column Arm 1500 mm, for 2 screens, floor or ceiling mounting

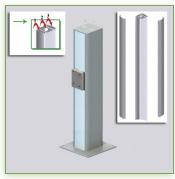












Display compatibility: 26" Wide (weight) Supported Weight: 16 Kg VESA standard: 75 / 100 mm

Column height: 1500 mm

Up to 26" Wide (weight)

75/100 mm

MEDICAL GRADE



Do not hesitate to contact us if you have any questions about this product.



Warranty: 5 years



000.996.118



Graphite Grey and White



On Measure



= Depending on the elements



996.118

## Medical Column Arm 1500 mm, for 2 screens, floor or ceiling mounting

This 1500mm Medical Column Arm allows you to perfectly fix, orient and adjust two LCD screens... It is covered with an anti-microbial agent providing hygiene and cleaning in every detail. Its modern design has been specially designed for healthcare environments.

## **Technical characteristics:**

- \* Integrated cable entry
- \* This column can be easily cut to size.
- \* All cables run through the column, horizontal rail and mini arms. No cables are visible. Two cable covers are supplied with this configuration.
- \* The column has a front and a back face allowing to add other elements, these are simply slipped into the column and then adjusted to the desired height and fixed. (see options below)
- \* Fixing the column to the floor or ceiling
- \* The heads of the 2 mini arms comply with the standard for mounting the screens: VESA MIS-D 75 mm and 100 mm. Tilt rotating head.
- \* Compatible with screens up to 16 kg in weight.
- \* Touch screen stability.
- \* Screen tilt: 30° downwards and 17° upwards
- \* Screen rotation: 60°/90° right, 90°/60° left.
- \* Horizontal arm rotation: 95° right, 95° left.
- \* Horizontal arm length: 728 mm
- \* Column height: 1500 mm
- \* Floor or ceiling mounting
- \* Compatible with multimedia terminals (TMM)
- \* Color RAL 7024 (Graphite grey and White)
- \* All our medical arms are in compliance:
- CE, ROHS, Medical Grade, Regulations MDD 93/42 ECC.
- \* Warranty: 5 years