

VESTA walk-in-wardrobe

TECHNICAL FEATURES

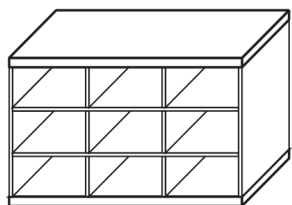
Hanging rails



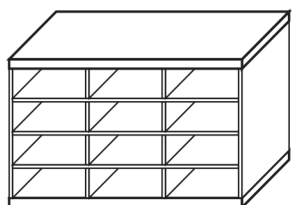
Made from metal tubes with an aluminium finish and a rectangular cross-section. They are fixed by means of metal, aluminium finish supports attached below the shelf. Custom-sizing is possible.

Jumper shelving unit - Shirt shelving unit

Lacquered elements available with 9 or 12 jumper or shirt shelving compartments. They have been designed to be flush-fitted to uprights by means of anodised aluminium supports. Custom-sizing is not possible.



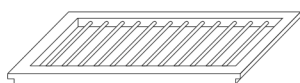
Jumper shelving unit



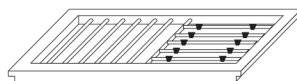
Shirt shelving unit

Pullout trays

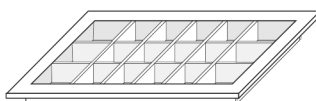
Made from a solid wood perimeter and a pair of 35 mm thick solid wood sides lacquered, fitted with metal, full-extension runners and designed to be flush-fitted to uprights by means of anodised aluminium supports. The trays can be fitted with accessories such as trouser racks, trouser and skirt racks, tie-racks and belt-racks. They are also available with a glass bottom or in wood lacquered in the colours of the system. Custom-sizing is not possible.



Trouser-rack



Trouser and skirt-rack



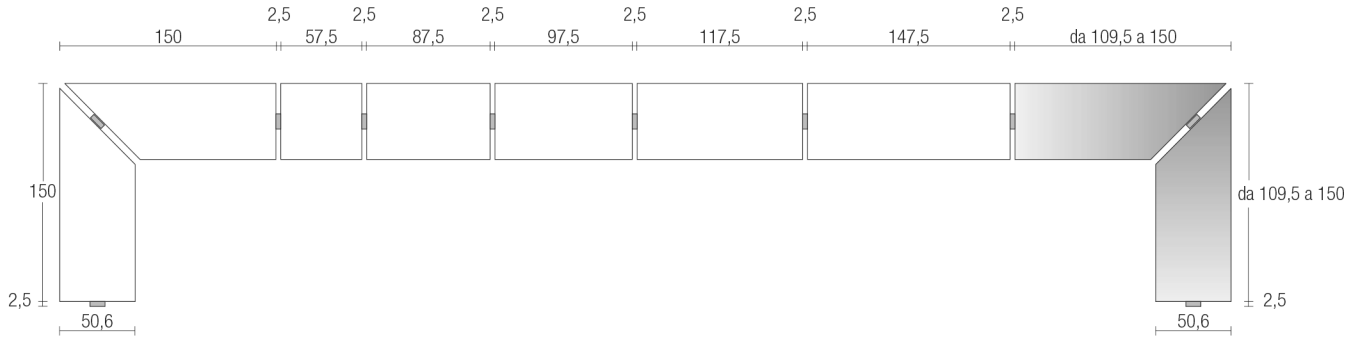
Tie-rack
Belt-rack



Pullout frame with
wooden lacquered shelf,
lacquered frame and
pair of side edges

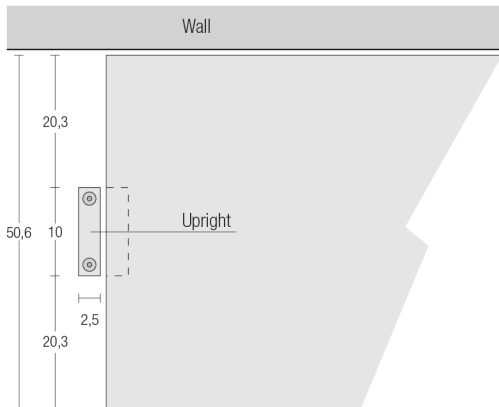
VESTA WALK-IN-WARDROBE MODULARITY

Widths

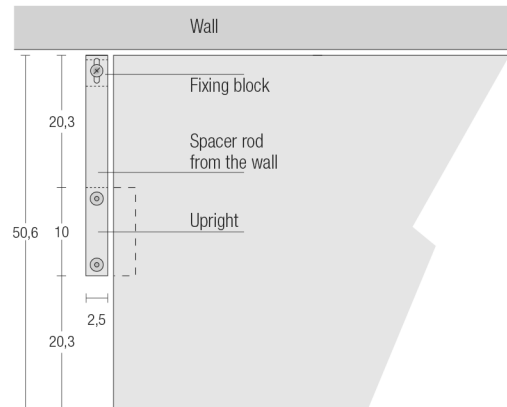


To calculate the dimensions of the arrangements, add the widths of the elements to the thicknesses of the uprights.

Depths

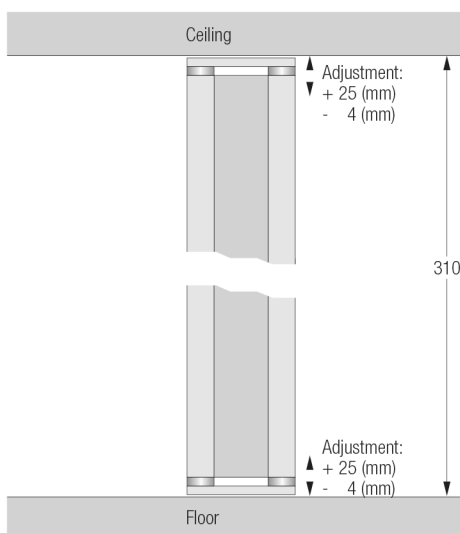


FLOOR-TO-CEILING upright



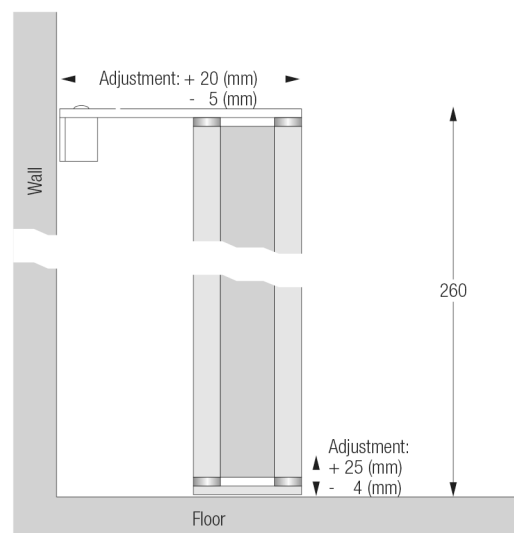
FLOOR-TO-WALL upright

Height



Floor-to-ceiling upright

N.B.
The height of the upright includes the thrust devices.



Floor-to-wall upright

N.B.
The height of the upright includes the thrust device at the bottom and the spacer rod.

TECHNICAL INFORMATION

Floor-to-wall and floor-to-ceiling uprights

Floor-to-ceiling upright

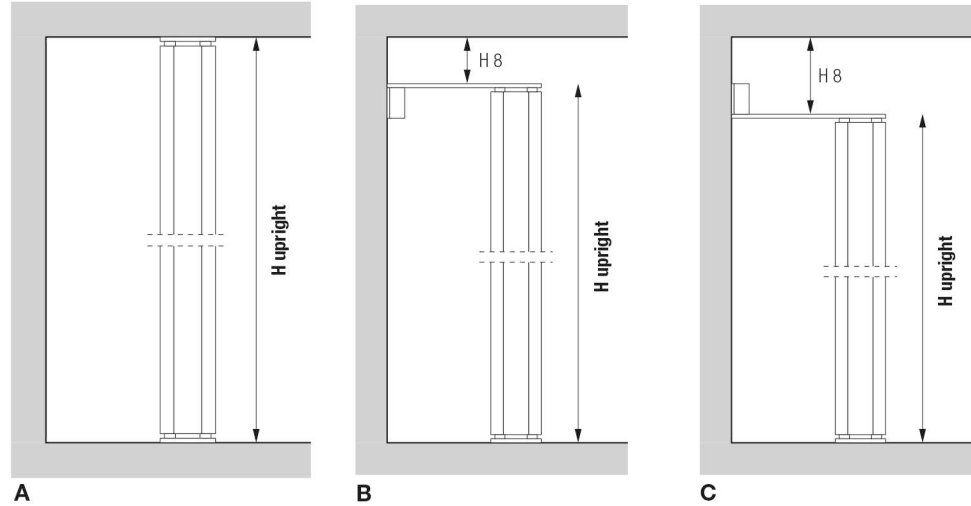
The upright is fixed by pressure exercised by means of the top and bottom thrust devices (see draw. A).

Floor-to-wall upright

The wall fixing block can be placed above or below the spacer rod, specifying the height of the upright (see drawings B-C).

Remarks:

For quick and simple installation, the manufacturer supplies the uprights with **pre-Assembled supports** for fixing the interior fittings. For this reason, we kindly ask you to send us drawings with the dimensions of the arrangement and indicating the distances between the various fittings.



Fitting the floor-to-ceiling upright

Remarks:

To ensure greater stability to the arrangement, we suggest the use of 3 structural elements (shelf, floorstanding or wall-hung drawer units) for each element.

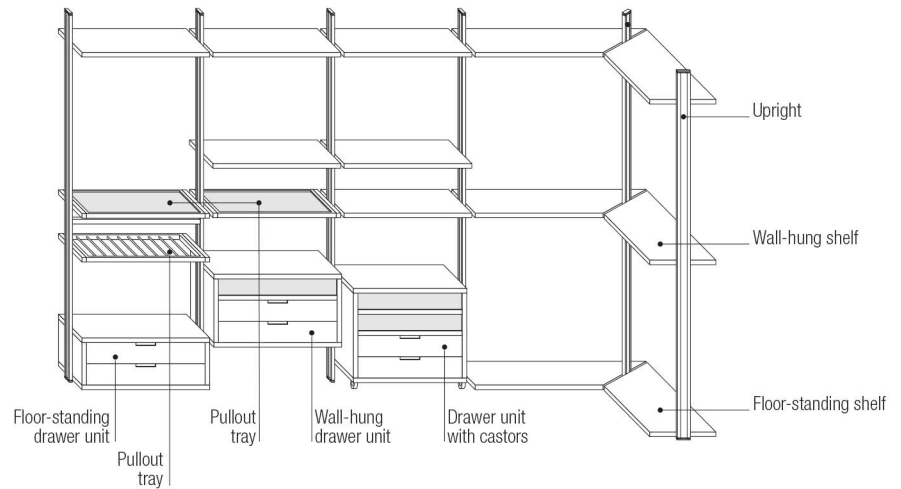
Drawer units:

Floor-standing drawer units with levelling feet and wall-hung drawers units, both with baseboards and tops designed to be fixed to the uprights, are available. Drawer units on castors are also available to fit in larger modules.

(e.g. drawer unit W 87.5 for module W. 97.5).

Pullout trays:

Fit a structural element (shelf or drawer unit) at the top or bottom.



Fitting the floor-to-wall upright

Structural elements:

To ensure greater stability to the arrangement, the use of floor-standing shelves or drawer units is **mandatory**.

We suggest the use of 3 structural elements (shelves, floor-standing or wall-hung drawer units) for each element.

Drawer units:

Floor-standing base units, supplied with levelling feet, or wall-hung base units, both with baseboards and tops designed to be fixed to the uprights, are available.

Pullout trays:

Fit a structural element (shelf or drawer unit) at the top or bottom.

