

Works with Vision's professional wall mounts and floor stands

2400 mm (95") long

Can fix directly to wall

Includes adjustable centre shelf



Until recently meeting rooms unusually only had one display, but with the surging popularity of MTR (Microsoft Teams Rooms) and Zoom rooms installers need a way to install two displays.

This extruded aluminium rail fits to Vision's F50 and F51 floor stands to allow two displays to be fitted side by side. We offer this bracket by itself, or bundled with the floor stands.

Modular

The rail comes in three parts with joiners, so you can break it down for easier transport.

Compatibility

Works with these Vision wall mounts:

VFM-W4X4

VFM-W4X6

VFM-W6X4

VFM-W8X6

VFM-W10X6

Works with these Vision floor stands:

VFM-F50/T

VFM-F51/T

Camera Shelf

The centre shelf supports the camera in the middle, giving remote participants a better eye contact experience. It supports a full size camera like Logitech's Rally in between the two two displays. Or leave the platform off and fix a smaller camera like Logitech's Brio directly to the shelf tongue.

It can be fixed below the display, above, or in the centre.

2 x Displays

Support two displays up to 86". Each display can weight up to 45 kg.

3+ Displays

There is no limitation to the number of wall mounts you can fix, so you could fix three displays in landscape or portrait. The wall mounts are not included with this part so you need to order them separately.

SPECIFICATIONS

PRODUCT DIMENSIONS

2401 x 122.6 mm / 94.5" x 4.8" (length x height)

PACKAGED DIMENSIONS

884 x 224 x 237 mm / 34.8" x 8.8" x 9.3"

PRODUCT WEIGHT

11 kg (24.3 lbs)

PACKAGED WEIGHT

12.1 kg (26.7 lbs)

CONSTRUCTION MATERIAL

Aluminium

COMPATIBILITY

Works with these Vision mounts: VFM-W4X4 VFM-W4X6 VFM-W6X4 VFM-W8X6 VFM-W10X6 VFM-F50/T VFM-F51/T

COLOUR

Black

WARRANTY

Lifetime return-to-base

SAFE WORKING LOAD

95 kg / 209 lbs (combined weight of all displays)

ACCESSORIES INCLUDED

1 x Camera Shelf 2 x Extrusion end covers 6 x T-Slot M6 Bolts with T-Slot nuts