

FLOATING AGILE PANELS



PRODUCT NAME

FLOAT: FLOATING AGILE PANELS

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Lotus Floating Panels are designed to be the perfect room divider, functional screen or whiteboard collaborating tool to create sub-divisions in an open-plan space.

Floating panels seamlessly travel along our track system, locking in place anywhere along the length of the track via a lever handle mechanism located in the side of the panel. This mechanism lowers an internal stop along the full length of the bottom of panel, holding the panel in place.

An almost endless range of solid finishes are available such as drywipe boards, magnetic boards, chalk pockets, laminate boards, veneer boards, pin boards, noise reduction boards, or decorative acrylics and can comprise of as many panels as required.



Technical Information

Panel thickness - 100mm

Panel width - 600-1200mm

Maximum Height - 3000mm

Track - 100-1, 100-4

Excluded Finishes - Mirror, bulletin board, repeat pattern fabric, perforated boards, 12mm Echopanel & equivalent (7mm Ok), Krommenie pinboard.

Optional Features - Chalk pockets, H-rails

PRODUCT FEATURES

The Floating Agile Panels are an 80 Series Operable Wall panel with bottom retractable seal, and no acoustic insulation (this is not an acoustic product).

- A hand operated mechanism is used to lower the panels retractable seal, securing the panel in place. This is the same sort of mechanism that is used on tall wall retractable seals. (fig 1a/1b)
- Foot bolts are not required.
- Stiles of the panels consist of a flat aluminum finish (anodized or powder coated).
- This is achieved via a balloon bumper stile with an aluminum flat on each side of the panel. (fig 2)
- A stopper is present at the top of each panel to stop panels clashing and stop pinch zones between panels. (Fig 3)

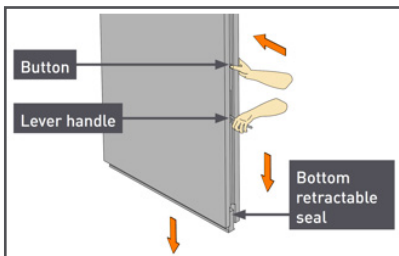


Fig 1a

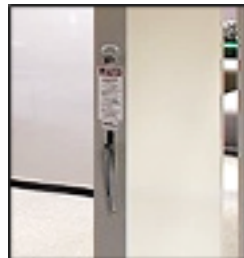


Fig 1b



Fig 2



Fig 3

