

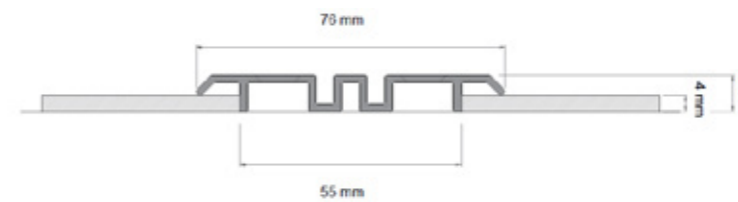
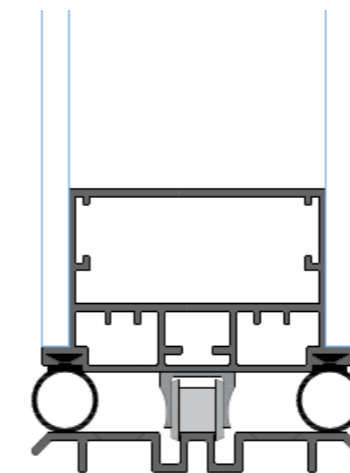
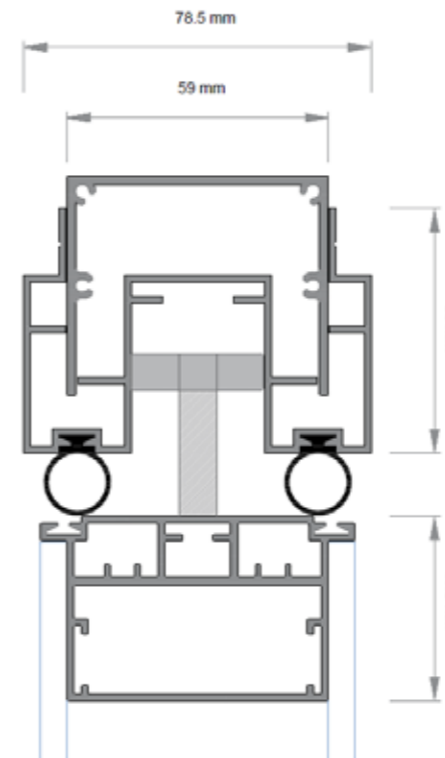
WAVE





WAVE

The development of Wave Wall has acknowledged previous architectural challenges and created new options for space division. Our team have created a high aesthetic system with concealed hinges and a discreet aluminium frame. Available in a wide range of surface finish options and panel configurations. The Wave Wall is a quick, easy to operate solution that achieves good levels of acoustic performance.



TECHNICAL DATA

Dimensions

Thickness in mm – 71 mm

Construction

Finishes – MFC | MDF | GLAZED

Element connections – aluminium profiles

Operation

Manual

Acoustic Rating dB (RW)	42-43
Thickness (mm)	70
Weight kg / m2	25 - 42
Max Panel Height (mm)	4000
Max Panel Width (mm)	450 - 900
Panel Construction / Frame	Aluminium
Max Opening Width mm	Adjustable

Key-Points

Telescopic ceiling rail

Available in a wide range of surface finish options

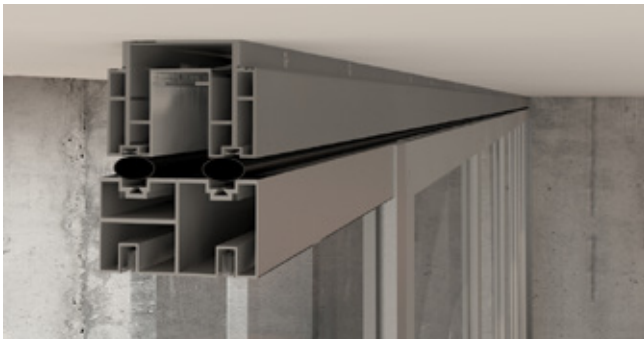
Floor mounted in addition to the top-hung options

Panel closing system

Including pass door panels and glazing

High aesthetic wall

Hidden hinges



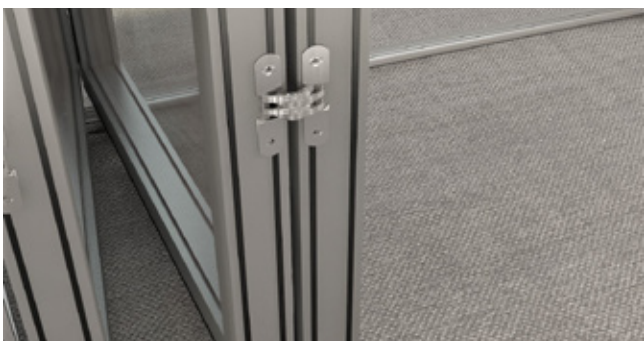
Telescopic Head Rail

The Wave Wall has 2 aluminium ceiling rails to accommodate manual adjustment, allowing us to overcome ceilings with unevenness.



Floor - mounted rail

The ability to be floor mounted provides a solution when no overhead structural support is available an essential requirement for Movable Walls . The aluminium rail is securely screw fixed dead level across the opening and the shallow depth fits neatly within the floor finish.



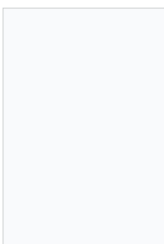
Concealed Hinges

The concealed hinges have allowed us to create a completely flush wall with zero projections. We worked to create a high aesthetic finish whilst producing an architecturally pleasing product for today's demanding spaces.



Opaque / Glazed

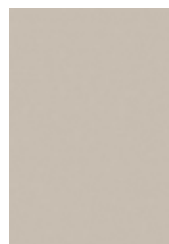
Our walls are available in a wide range of surface finish options and panel configurations to integrate with different environments.



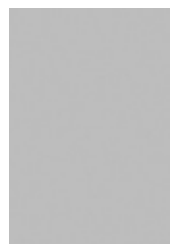
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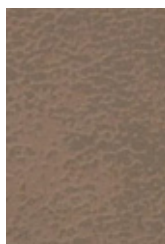
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