

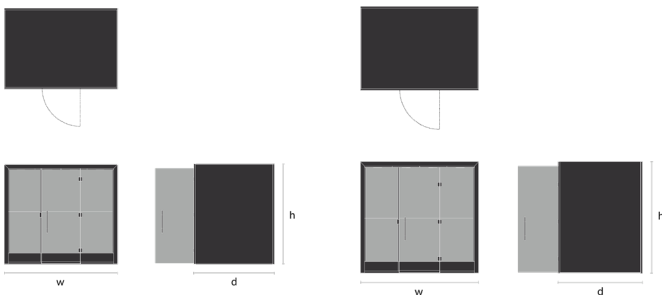
Portals Studio

Product Overview

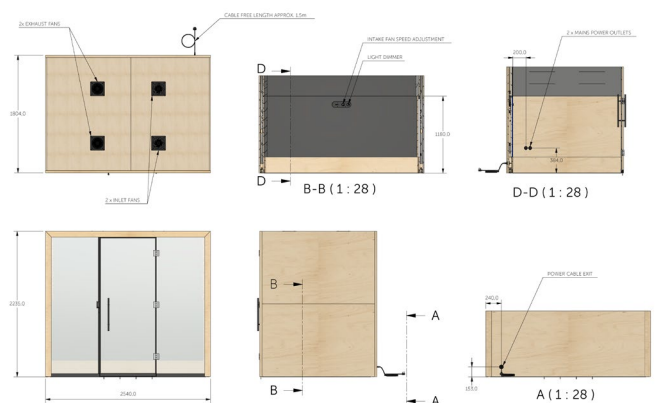
Portals Studio – this accessible and hugely customizable meeting booth is the space-efficient answer to those small meetings or private working requirements. Designed with accessibility in mind, Portals Studio not only has step-free access and an accessible door width, but the roomy internal dimensions ensure it can accommodate a wheelchair turning circle. Modular adaptability is inherent, allowing for quick adaptations of the space from single person private booths to collaborative meeting spaces. Plug-and-play, with integrated power and user-adjustable lighting and ventilation, Portals Studio is available in a huge range of cladding and upholstery finishes, to allow these modular meetings spaces to become an extension of your workplace design.

Dimensions

D/H/W: 71" / 88" or 94" / 100"



General Drawing



Environmental Summary

During the development journey we always kept our environmental impact in mind. This is demonstrated in the following key features of the design when the pod is purchased with the recommended finishes:

- All materials used are LBC 3.1 Red List Compliant, an extremely stringent standard
- Patented PVC-free acoustic door seal
- Product lifecycle – the products are designed to be modular and reconfigurable to cater for future needs without wastage and using more resources.

- Power usage – the products are designed with minimum idle power usage, with a PIR movement sensor to switch off the lighting after a period of non-use.
- FSC certified lumber.

Environmental Document & Declare Label



Electrics

Lighting & Power

6x LED Spotlights for consistent illumination is supplied on a PIR system with movement sensor.

2x User Power (UK / US), 2 x USB Outlet

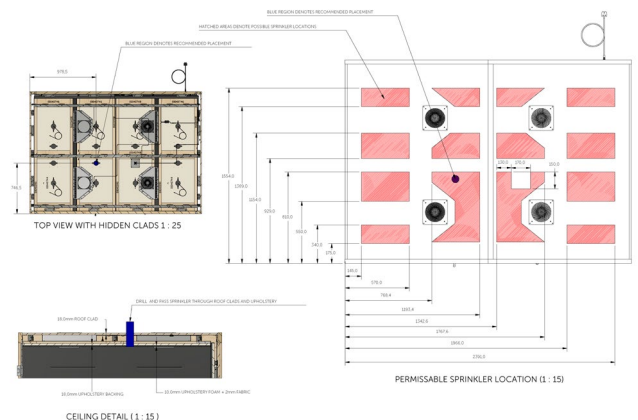
Ventilation

User Adjustable (fan controller on back panel) (see general drawing diagram)

Safety

Sprinklers

To address the need for any required fire sprinkler regulations, this product can accept a sprinkler head drop from the building fire sprinkler system via a cut out, managed per project with the Project Manager. A flexible fire sprinkler drop is recommended.



Fire Ratings

- Upholstery fabric selected from approved contract quality fabric ranges, minimum Matindale test of 45,000 rubs and tested to Crib 5 or C&M
- Fabric & foam supplied complies with BS 7176: Firest test to non-domestic seating – Standard Brief.
- BS 7176 specified requirements for the resistance to ignition of upholstered furniture used for seating when tested in accordance with BS 5852, BS EN 1021-1 or BS EN 1021-2, as appropriate. The levels of ignition resistance have been set after careful consideration of the fire risk of the particular end-use environment involved.

Lifting

Product must be handled by 2 operatives.

Product Name

General safety

- All maintenance and repair tasks must be performed by appropriately qualified and authorised technicians.
- Only use tools that are appropriate for these tasks.
- For longer periods of absence or if there is a thunderstorm, unplug the power supply cable from the power outlet to avoid damage due to grid-related over-voltage.

Structural

Adjustable levellers on the product have up to 13/16" / 20mm tolerance.

Seismic

To address the need for any required seismic regulations, this product can be fitted with brackets, managed per project with the Project Manager.

Acoustics

Rating

The acoustic performance was optimised during the design process to achieve speech intelligibility privacy by using high acoustic performance materials.

'Acoustic performance' of a pod is the noise reduction level (sound from inside to outside/outside to inside). Noise reduction level is affected by external factors - e.g. the environment, external noise level, how close the pod is to a wall etc.

The materials used in the products have noise absorbing properties ranging from 30 to 60+ db rating but this is not representative of the product as a whole.

We have designed our products in such a way to block sound transfer but there are other factors such as the building sub-floor etc. that affect the noise reduction level.

Shipping

Shipping dims/weight/packaging are dependant per project - please enquire.

See pallet guide quantities below:

1 x Pallet of: 2.4 x 1.2 x 0.9m

1 x Pallet of: 1.8 x 1.2 x 0.8m

1 x Pallet of: 1.8 x 1.2 x 1.6m