



ENGINEERING THE EVOLUTION OF WORKSPACES

Experience productivity and comfort in our range of modern privacy pods.

Designed with functionality, ergonomics, and tested acoustic technology.

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PRIVACY POD RANGE

B R O C H U R E

LITE-AIR

PRIVACY POD RANGE

A 'mobile' Privacy Pod, that makes use of natural & LED lighting. Ventilation & air circulation is by means of low-noise attenuated fans or the building HVAC being connected.

These pods are ideal for quick private conversations, phone calls, meetings and concentrative work for short periods.

LITE-AIR RANGE

LITE-AIR

PRIVACY POD RANGE

Optional

Occupancy Indicator Light
Ottoman
Powerset with Task/Zoom Light
High Specification PIR Motion Sensor

DIMENSIONS:

LITE-AIR RANGE



Solo Phone Pod:
900 x 1100 x 2300mmH

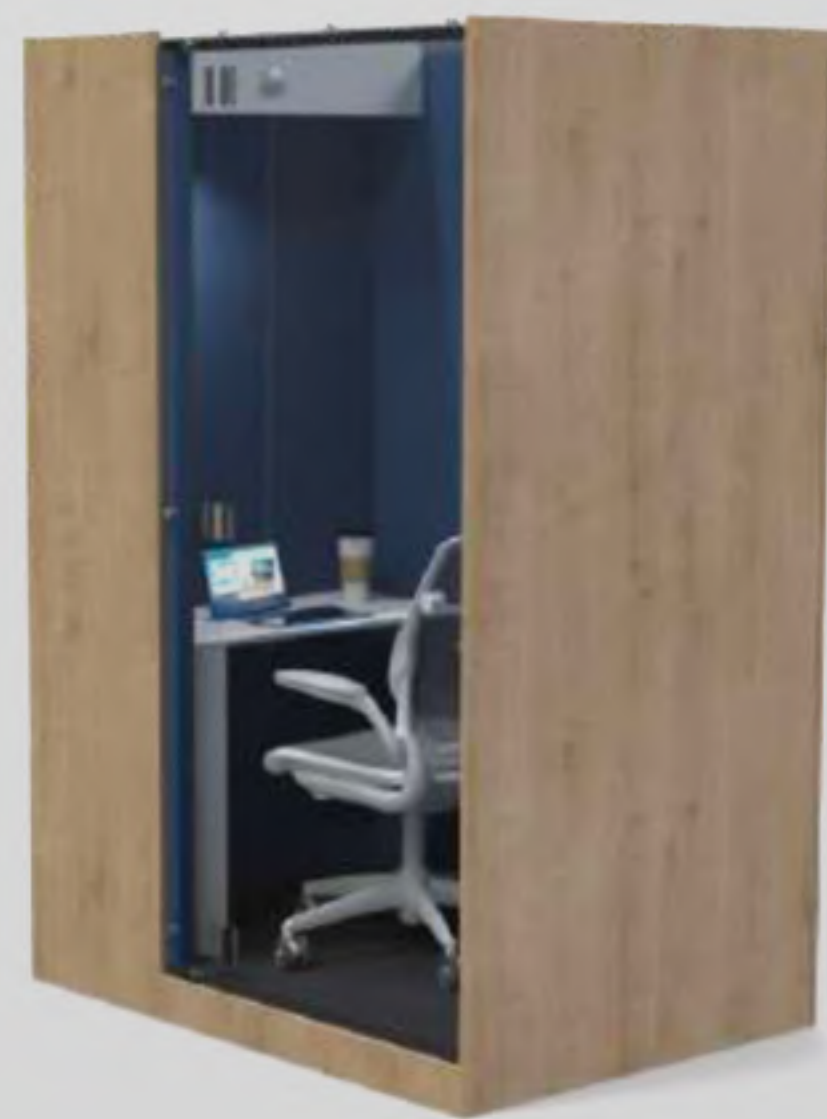
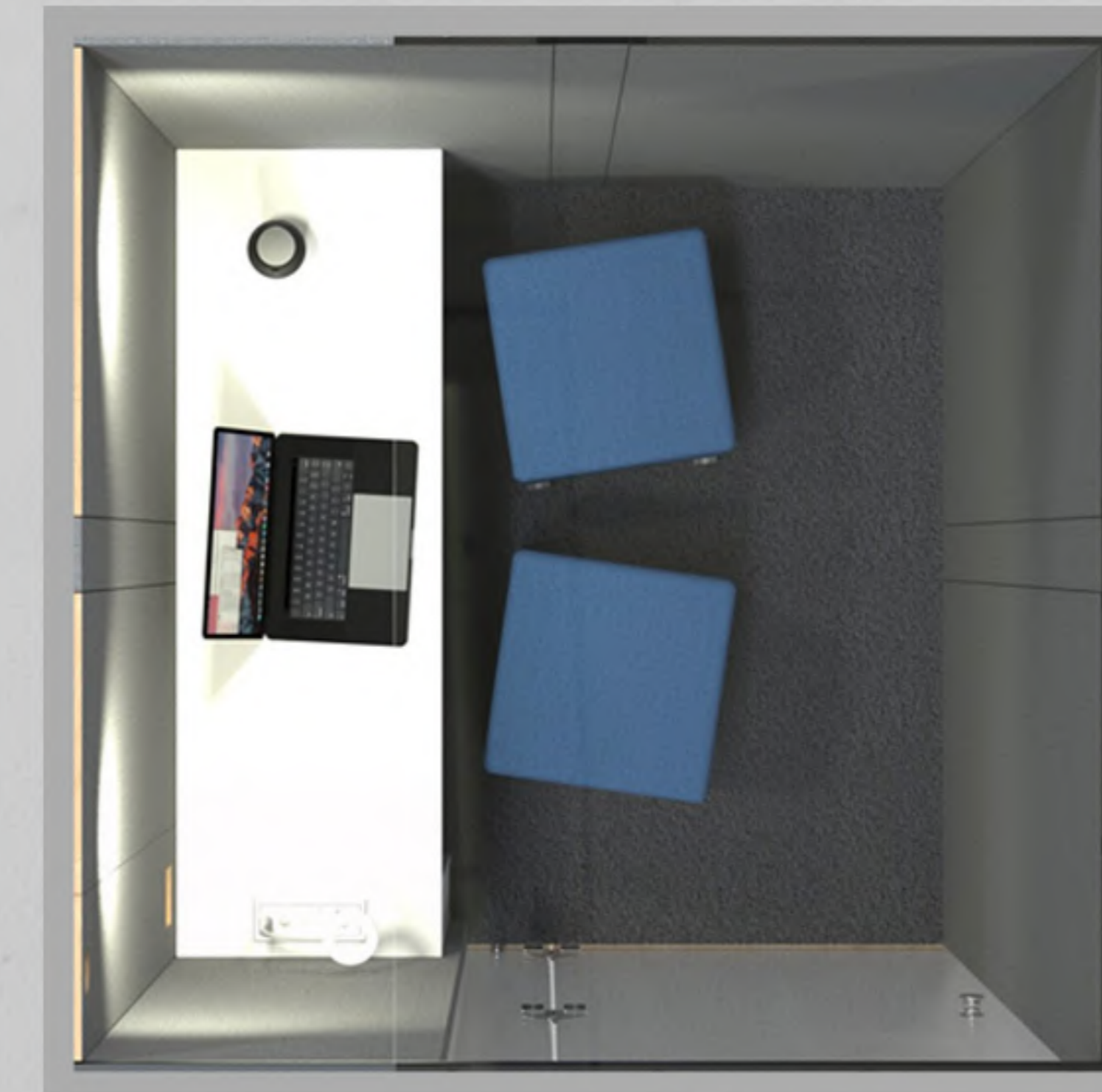
Solo Task Pod:
1500 x 1100 x 2300mmH

2-Seater Meeting Pod:
2200 x 1100 x 2300mmH

2-Seater Task Pod:
1500 x 1500 x 2300mmH

4-Seater Meeting Pod: (Small)
2000 x 2000 x 2300mmH

4-Seater Meeting Pod: (Large)
2200 x 2200 x 2300mmH



CB-CLASSIC

PRIVACY POD RANGE

A high performing fully enclosed & freestanding acoustic booth that facilitates private conversations, conference calls and concentrative work.

On entering the pods the motion sensor activates the lights and ventilation system. The pod is fitted with a plugset that allows the user to connect their devices with ease.

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CHATTERBOX CLASSIC RANGE



CHATTERBOX CLASSIC RANGE

CB-CLASSIC

PRIVACY POD RANGE

The ChatterBox Classic range was designed to be dismantled, moved in close proximity, and reassembled in about a day. It is installed with or without building services integration and with minimal disruption and downtime.

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DIMENSIONS:

CB - CLASSIC RANGE

Solo Phone Pod:

1100 x 1100 x 2300mmH

Solo Task Pod:

1550 x 1100 x 2300mmH

Focus Task Pod:

2200 x 1100 x 2300mmH

2-Seater Meeting Pod:

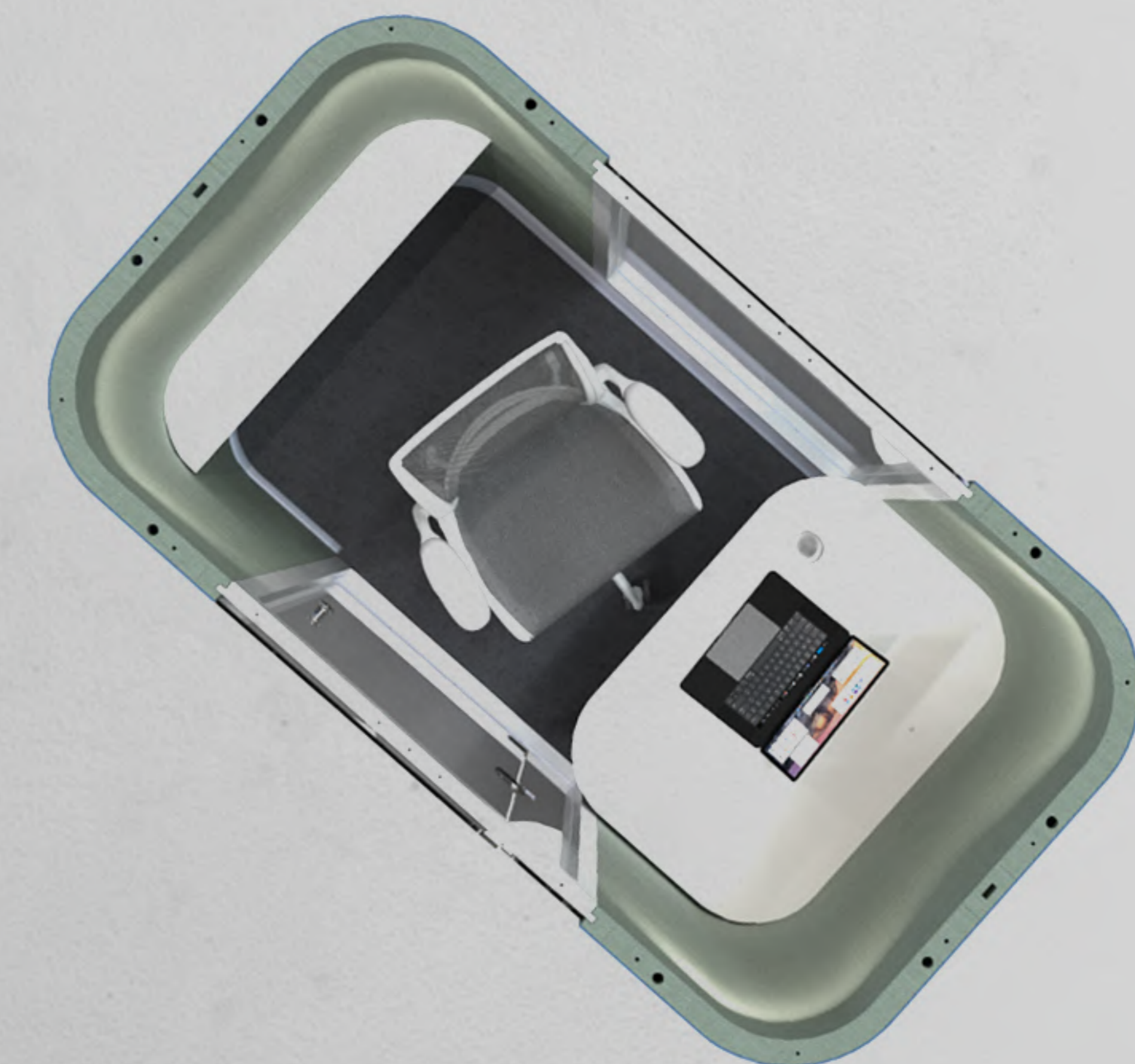
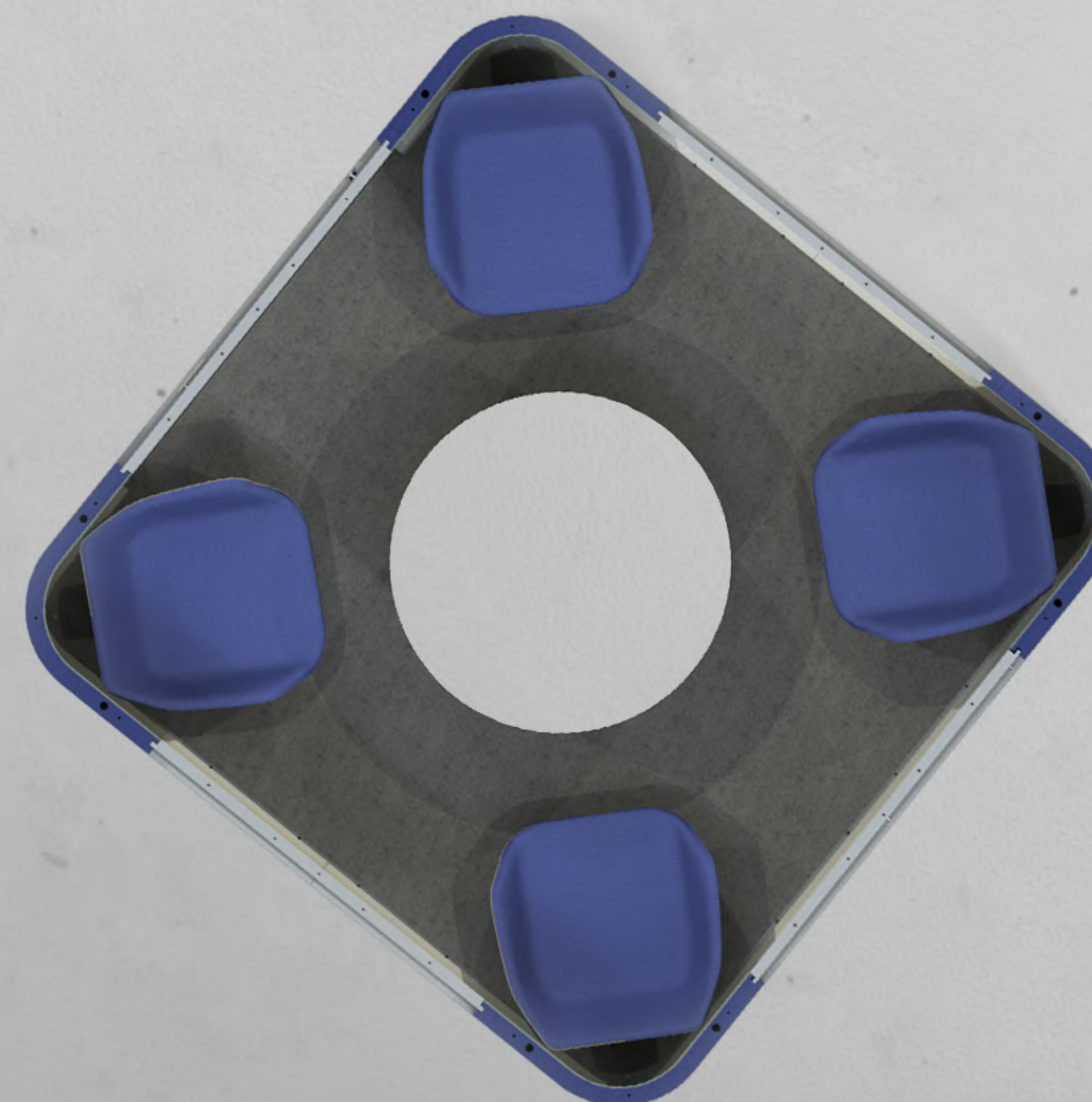
2200 x 1100 x 2300mmH

2-Seater Task Pod:

2200 x 2200 x 2300mmH

4-Seater Meeting Pod:

2200 x 2200 x 2300mmH



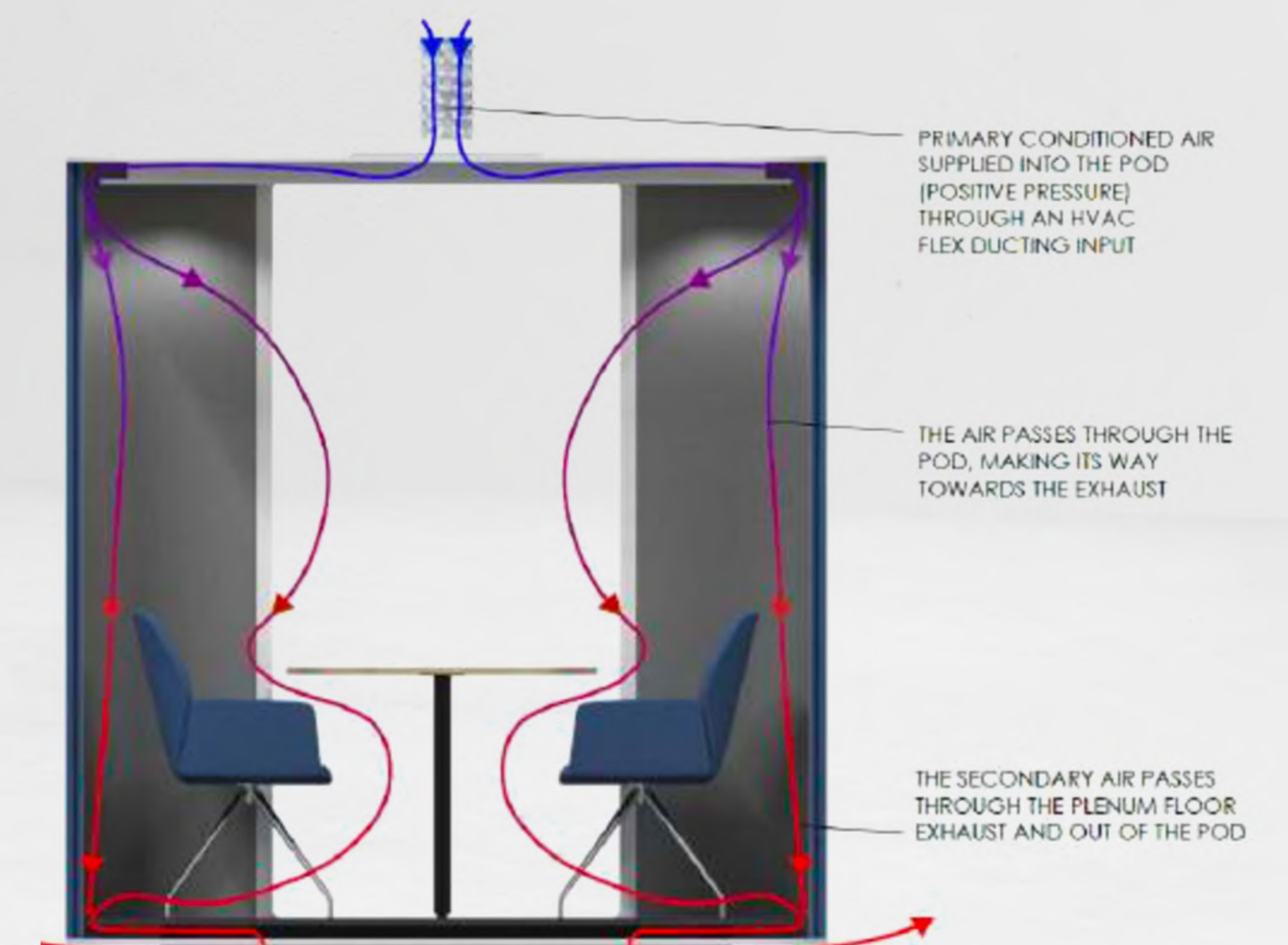
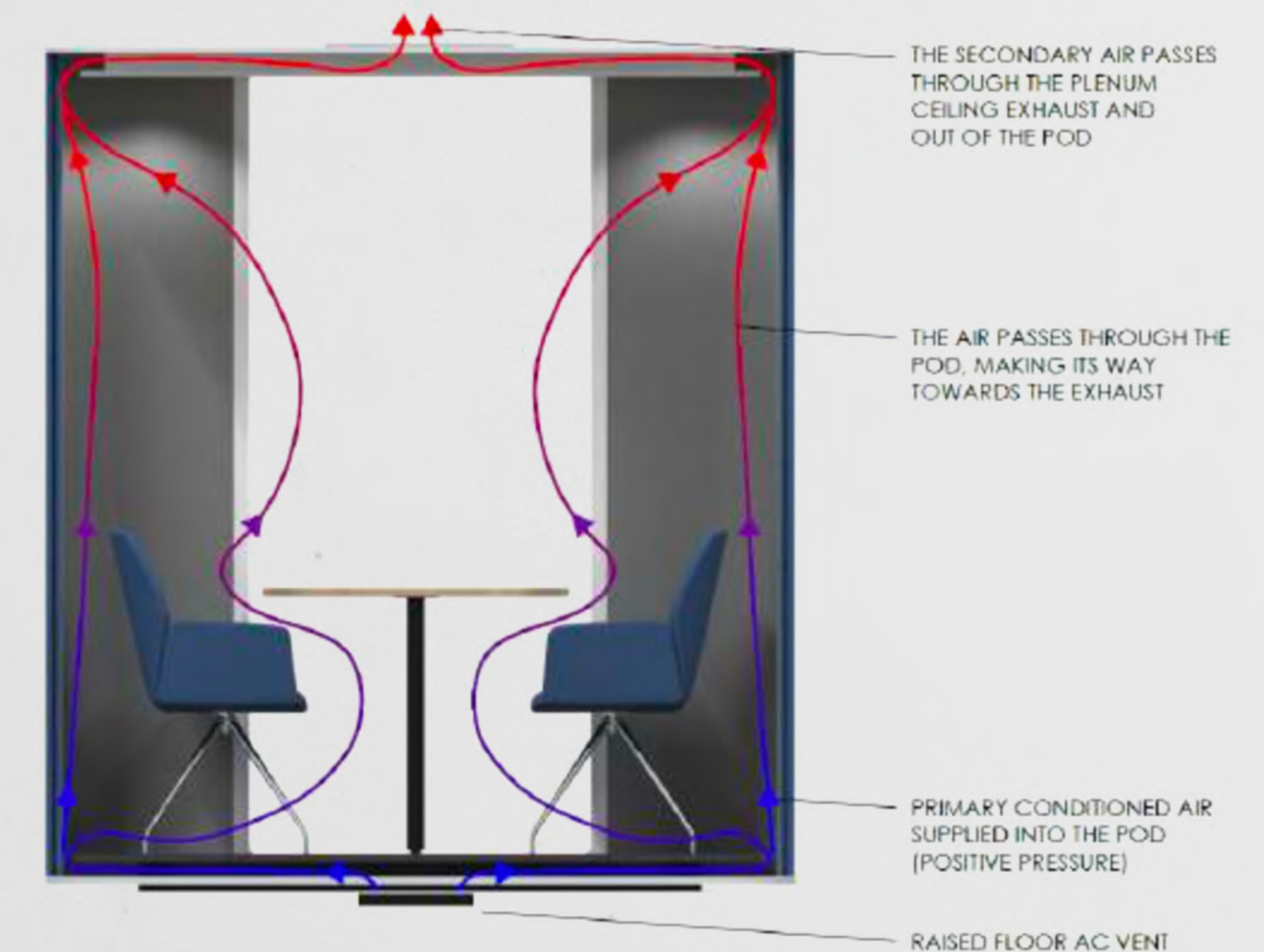
AIR CIRCULATION

& VENTILATION

CB-Classic is actively ventilated. Air is drawn into the pod by low-noise fans which have been further attenuated. Cool, air is introduced at floor level, whilst stale air is removed through the ceiling.

The air supply is compliant with SABS 10400 and is sufficient for the number of occupants the unit is designed for.

Air changes are typically 30-40 times per hour providing about 20L/per/sec. The building HVAC ventilation can be accommodated if required.



Q-POD

PRIVACY POD RANGE

QuickPod is a moveable freestanding room-in-room modular system. As an alternative to drywall it offers many benefits including the range of finishes available (LPL, upholstered panels and glazing), is reusable and quick to relocate & assemble again. It doesn't end up as landfill every time it's moved and there's no reluctance to reconfigure the office layout to suit the dynamic nature of a business. Services and LED lighting are integrated into the structure.

DIMENSIONS



Solo Pod:

1200 x 1200 x 2300mmH

Solo Task Pod:

2400 x 1200 x 2300mmH

2-Seater Meeting Pod (Small):

2400 x 1200 x 2300mmH

2-Seater Meeting Pod (Large):

3000 x 1200 x 2300mmH

2-Seater Task Side-by-side Pod:

2000 x 2000 x 2300mmH

4-Seater Room:

2400 x 2400 x 2300mmH

4-5 - Seater Pod Room:

3000 x 3000 x 2300mmH

6-7 - Seater Room:

4000 x 3000 x 2300mmH

6-8 - Seater Room:

5000 x 3000 x 2300mmH

8-10 - Seater Room:

6200 x 3000 x 2300mmH

4-6 - Semi - Private Room:

3000 x 3000 x 2300mmH

QUICKPOD VS DRYWALL

QUICKPOD RANGE

2 SEATER MEETING POD

2400 X 1200 X 2400H

More sustainable:

Reused & reconfigured many times before becoming landfill.
Recyclable fire retardant light-weight substrate.
Green Building credits for reuse.
Less energy required to build.
Light-weight panels requires less energy to transport

Better return on investment:

Lower overall cost of ownership and better long term ROI.
Less reluctance to re-plan for a more productive office to accommodate ever changing business conditions.
Time saving construction & disassembly.

More flexible & minimal downtime:

Assembly done in a few hours, not days, Dismantle, relocate and assemble in about a day not weeks.
Ease of relocation within existing or another building.
No dirty & messy disruptive preparation of the space before assembly commences.
No need to move staff from adjacent areas due to noise & dust
No need to fix & repair the space once the Pod is moved. Its freestanding, virtually independent of the building services & infrastructure



CO DESIGNS

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FOR MORE INFORMATION:

Email: info@codesigns.co.za

Johannesburg: 011 463 1953

Cape Town: 021 534 1530

www.codesigns.co.za