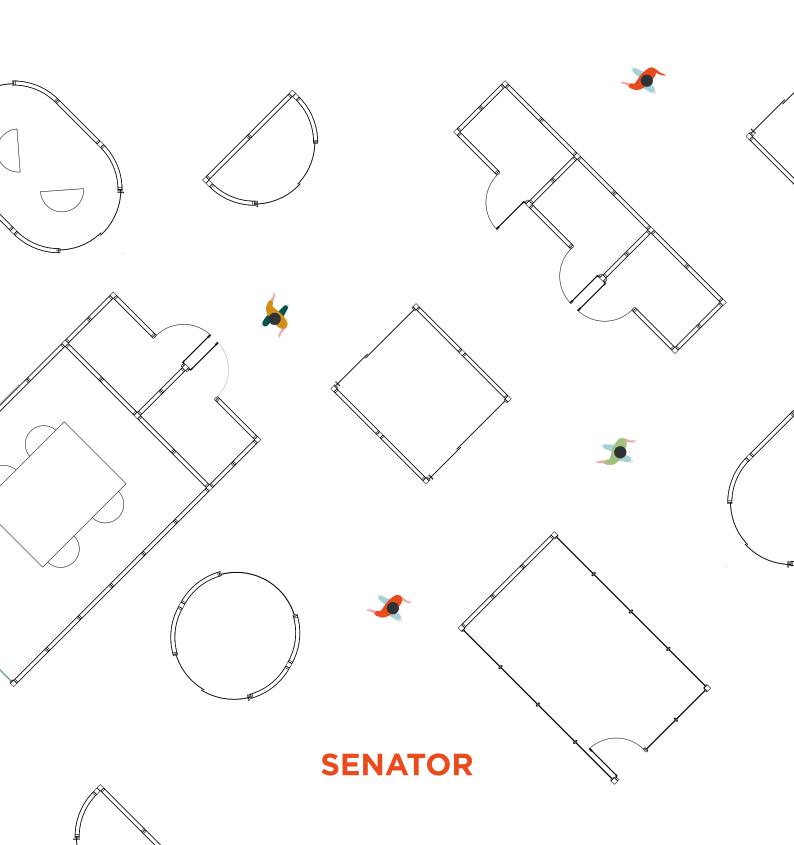
CellPod

Powered By Privacy



Collaboration is seen as a key goal for the modern workplace and environments have become more open plan to facilitate this.

To work effectively, people are looking for defined spaces to work individually with privacy or to come together as a team.

CellPod creates fully demountable rooms, within an open plan space, that provide all the architectural qualities and services that you would normally associate with a traditionally built environment, all from a furniture system.

CellPod defines space and provides the privacy and support for the immediate task at hand.

THE EVOLUTION OF A MODERN WORKSPACE

CellPod provides an excellent solution when creating privacy and collaboration spaces within open plan work environments. They are designed as freestanding units and feature a structural framework with a demountable panel system so that they are simple to install and reconfigure as needs change within an organization. They simply 'plug and play' so no specialist trades are required to install or move them. As such, they offer significant, long term cost benefits when compared to traditional on-site construction solutions.



Creative Space

Group

Meetings







Space







Personal Video Conference





Meetings



Task Space

Private Telephone Call Space



CellPods

A POD FOR EVERY PURPOSE







ROUND PERSONAL POD

As workplace environments have migrated to a more open style, this can cause issues of what to do and where to go when you need to make a private phone call or video conference. The Personal Pod is the solution. It can be easily located close to workstations, thanks to its compact size and it provides the visual and acoustic privacy you need. Lighting and airflow automatically engage as you enter the pod and a small work shelf and power sockets provide everything you need.







SQUARE PERSONAL POD

Providing all of the same privacy benefits of the Round Personal Pod, the versatility of the CellPod systems ensures they can slot into any office aesthetic, easily and without any structural consideration within the boundaries.

CellPods

A POD FOR EVERY PURPOSE











FOCUS POD

Sometimes you need to move away from your workstation, perhaps to have a one to one chat with a colleague or to gain some seclusion to focus on a specific task.

The Focus Pod provides this, it can accommodate two people in a lounge setting or an individual workstation and task chair. Lighting and airflow are engaged automatically as you enter the pod.









MEETING POD

Small groups working together are great at solving problems and being creative, but this process can be very disruptive to those around them. The Meeting Pod provides the ideal space for ...four people to come together for a group video conference, conference call, or to brainstorm a solution. This pod can be supplied with a fixed acoustic ceiling or active ceiling, meaning it can be placed anywhere, whilst lighting and airflow are engaged automatically as you enter the pod.

DEFINE YOUR SPACE

You design, we create. Designed to integrate seamlessly within its surroundings, CellPod is a freestanding, fully demountable and reconfigurable furniture system, engineered to create unique environments for the office or workspace. Embracing the essence of sustainability, CellPod virtually eradicates the waste associated with semi-permanent space management methods.

CellPod provides an excellent alternative when creating privacy and collaboration spaces. Utilizing a combination of simple architecture, with glass, TFL, laminate, or fabric panels, a vast array of space permutations are possible.

No pre-set modules or sizes - Working together we can design the perfect CellPod environment, fully compliant with all workplace and building regulations, internationally, and tailored to suit your business needs.









Space

Creative Space

Group Video Conference

Ô

Personal Video Conference

Presentation

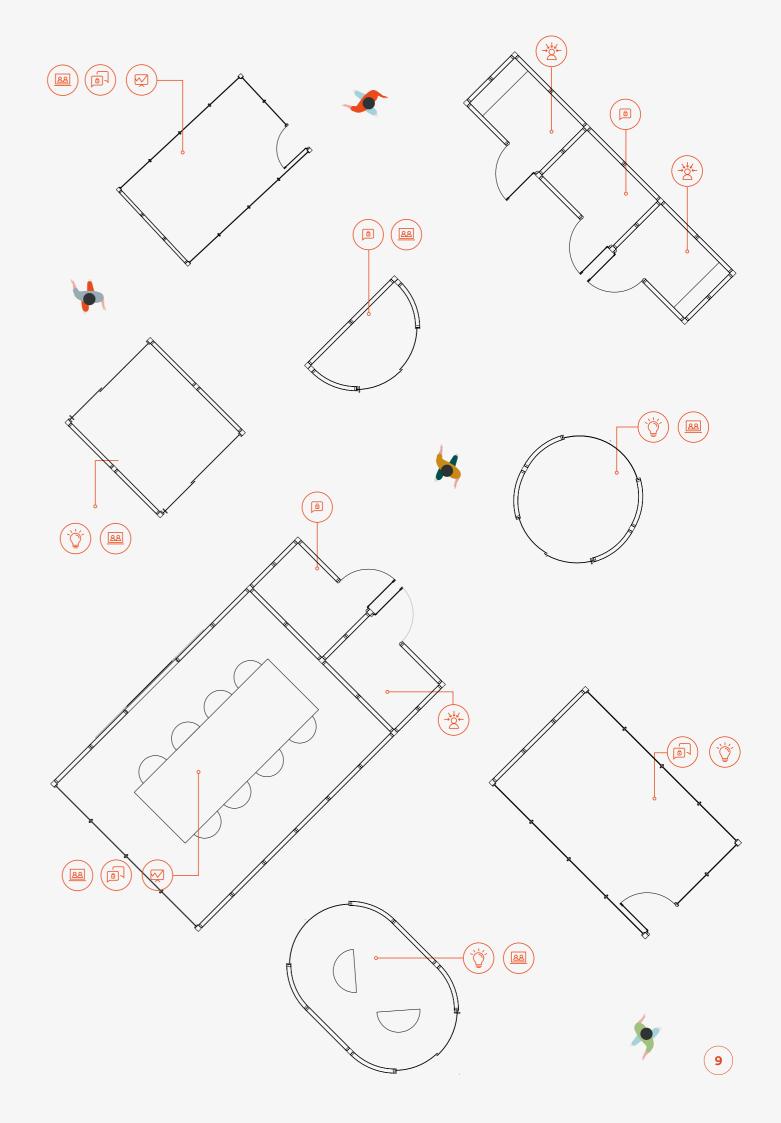


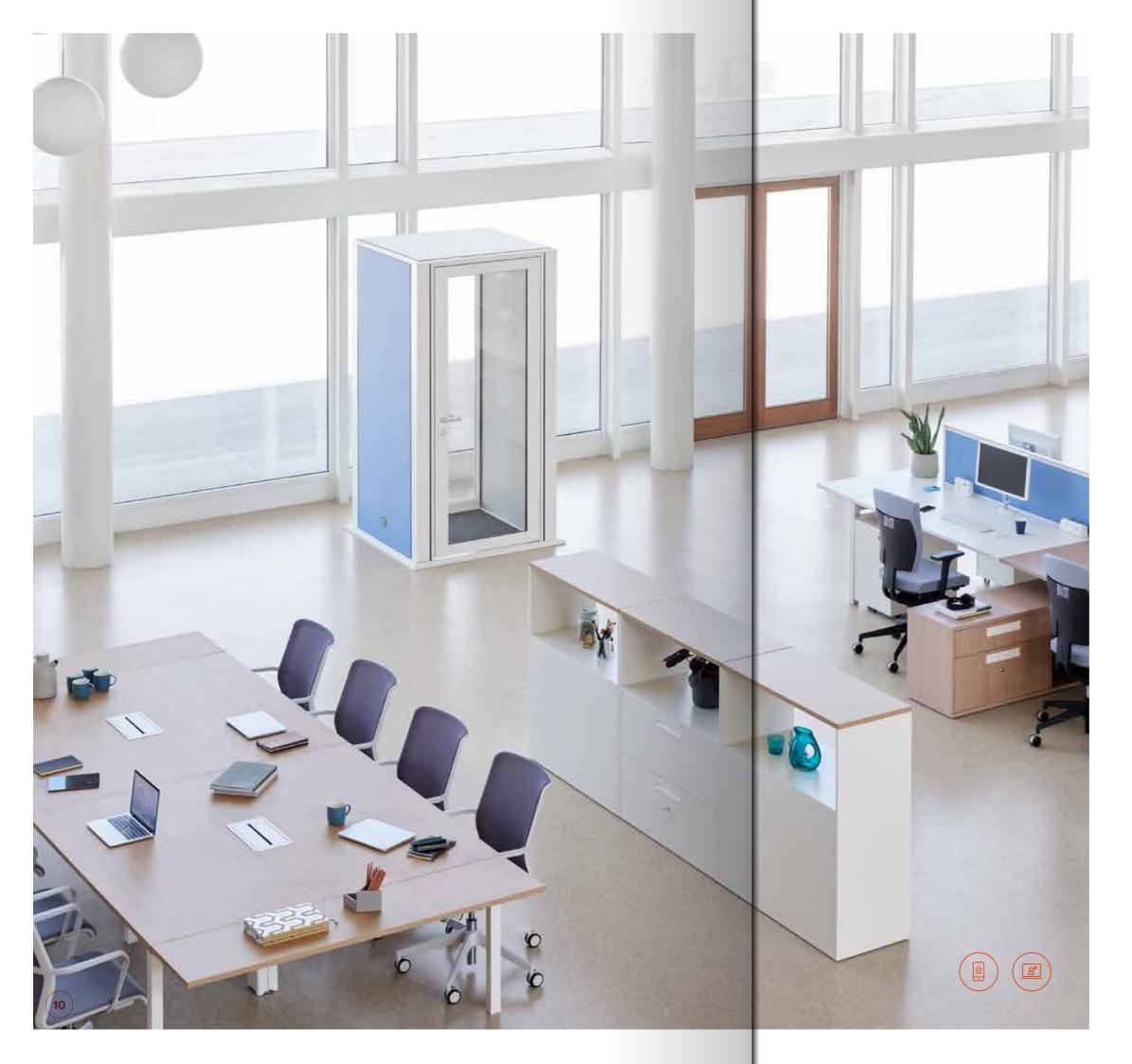
Group One To One Meetings Meetings



Concentrated Task Space

Private Telephone Call Space





A PLACE FOR PRIVACY

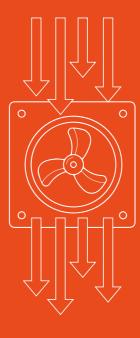
CellPod creates a focused space that allows for concentration by eliminating distractions without disconnecting from the surrounding environment. At the same time, it eliminates any distraction for those outside the pod, thanks to the CellPod's excellent acoustic properties.

CellPod provides the optimal solution to allow for the creation of new spaces to be deployed throughout the workplace with ease. CellPod is available in varying sizes. Smaller CellPods create focus areas within the workspace that allow for individual working or even one to one meetings. Larger CellPods create meeting spaces for collaborative working.

CONTROL YOUR CLIMATE

CellPods are stand-alone units and do not need to be integrated into a building's mechanical and electrical infrastructure. As standard all Pods are provided with an air handling system that refreshes the air within the Pod maintaining a healthy environment.

The air handling within the pods automatically engages when you enter the pod via PIR activation. Each pod has a balanced air handling system based on the predicted maximum occupancy of the pod, exchanging the air inside the pod with the air in the surrounding environment. This equalizes the temperature and refreshes the air in an unobtrusive way, at levels that exceed the prescribed standards for air exchange.



AIR HANDLING

The Air Flow Fan Circulation system is configured to suit both the application and occupancy levels, the fan system transfers and circulates air from the mainfield into the CellPod venting unwanted Co2 and equalising the temperature, inside to outside.

The Air Flow Fan Circulation system is configured to suit both the application and occupancy level. For our standard CellPod configurations, the Total Airflow numbers are as follows:

Square and Round Personal Pod 21.5 l/s (78m3/h) - 45cfm

Focus Pod 43 l/s (155m3/h) – 90cfm

Meeting Pod 75 l/s (270m3/h) – 158cfm





OUR 'ACTIVE' CEILING

CellPod's innovative 'active,' patented ceiling cassette gives the occupants an additional level of control with the ability to open the louvered ceiling system. The design of the 'active' ceiling cassette is covered by the US Patent 16171015. The 'active' ceiling system has been developed to allow seamless integration into a building. It was designed to provide the necessary fail-safes that allow the pods to be used in workplaces around the world.

The default position of the 'active' ceiling is closed, optimizing the acoustic performance. It can be opened manually or it will automatically open under the following circumstances, regardless of power availability. This is due to the inbuilt UPS battery operated actuators.

- Using the internal switch, the roof can be opened manually. After a period of 20 minutes, the roof, by default, returns to its closed position
- In the event of a power outage, the roof automatically opens by default
- The integrated detecting automatically opens the roof upon detection of heat
- The integrated detector automatically opens the roof upon detecting of smoke
- Tampering with or the failure of the integrated detector automatically opens the roof
- The integrated detector can be integrated into the wider building fire strategy and fire control system

CONTROL YOUR SOUNDSCAPE WITH AN ACOUSTIC SPACE.

SUPERIOR SOUND ABSORPTION PERFORMANCE FOR YOUR PRIVATE SPACE.

AN ACOUSTIC SPACE WITHIN A SPACE.

WHAT IS YOUR SOUNDSCAPE?

One of the biggest reported distractions in the office is noise, a complaint that has been amplified since the recent open plan design trend.

Overheard conversations, telephones and the sounds from shared resources such as printers, all conflict with each other

As we're gaining a greater appreciation for collaboration, hot desking has increased and collaborative areas have become commonplace, often only separated by a simple partition or screen.

As well as having a known negative impact on health and well being, research shows that this kind of distraction has a major implication on productivity and in turn, a company's bottom line.

OUR ACOUSTIC SOLUTION

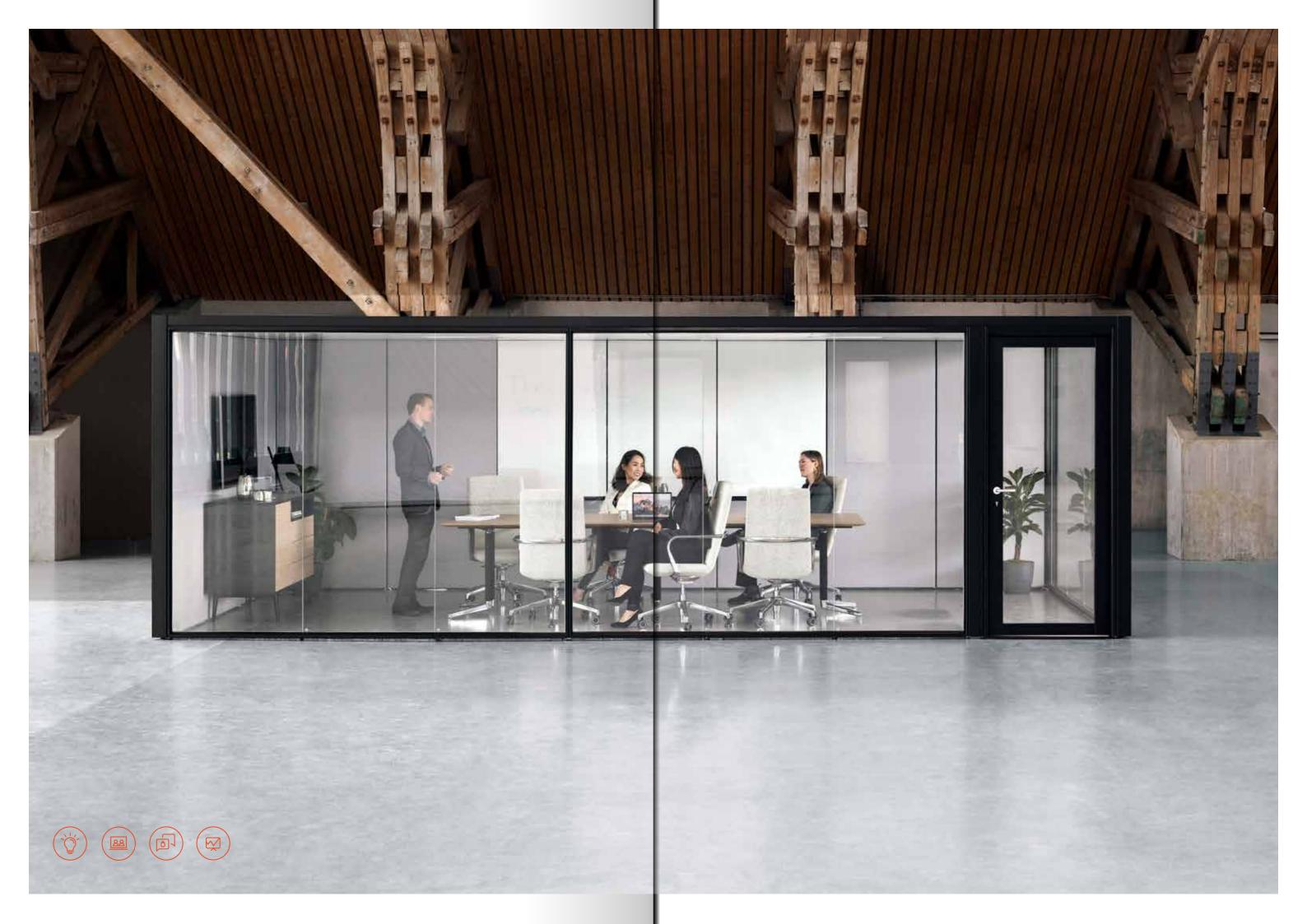
CellPod achieves high levels of acoustic performance without sacrificing comfort. By using the perfect balance of sound insulation, air and surface materials, the spaces provide the right level of privacy for internal and client meetings or telephone conversations, while retaining a natural feel

CellPod systems are suitable for a wide range of environments, including banks, shops, car showrooms, places of learning and offices.

SOUND ABSORPTION

CellPod uses the latest innovations in material in panel construction to achieve these acoustic levels. As new solutions come to market, we incorporate them, further enhancing these values.





AN OPEN STRUCTURE CREATING SECLUSION AND COLLABORATION SPACES WITHIN WORK ENVIRONMENTS.

Defining space can be more than a room with a door. Sometimes to make a space work you need to make it a destination, somewhere people go to get something done. We have observed this as a growing trend in workplace design. Using some of the same principles and aesthetics that drove the development of the CellPod, we felt we could deliver something better. Cabana is a modular, demountable system that defines space.

As a modular system, you can select what type of wall construction you want. Each wall of Cabana can be different if you like. The main extrusions are wrapped in an Oak foil to give a more custom built look. Cabana can be specified with a closed acoustic ceiling with integrated lighting or with a slated upholstered fin ceiling.







A NEW SPACE DEFINITION

Move away from your regular workstation to a defined space for an impromptu meeting, share data on a media wall, or sketch out a new idea with colleagues on a dry erase wall. Cabana provides the space for those to happen. Moving a short distance from your workstation to a different place gives your actions purpose and protects your colleagues from distraction, allowing everyone to be more productive.

WALL OPTIONS

Each wall can be configured to suit any space and style. Choose one wall option for each of the four sides of the room.



FABRIC WALL *

Fabric wall panels fully upholstered.



GLASS WALL

Three panels of toughened glass.



AERO WALL ONE

Horizontal sections act as an open dividing wall, with one section left open for access.



DRY ERASE OR MARKER BOARD *

White back painted glass is a clean and versatile wall you can write on.



GLASS WALL MANIFEST

Three panels of toughened glass with a chosen vinyl manifest.



AERO WALL TWO

Horizontal sections act as an open dividing wall, which creates a seperation without being obstructive.

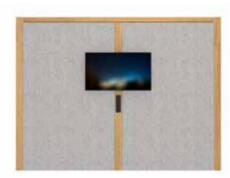
WALL OPTIONS

Each wall can be configured to suit any space and style. Choose one wall option for each of the four sides of the room.



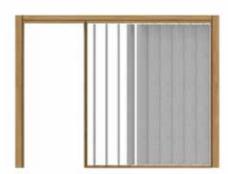
OPEN WALL

An open door module would be used as a primary entrance.



TECH WALL FABRIC *

A media output benefits work productivity.



LOUVRE WALL ONE

Vertical blades on a single pivot can be rotated individually to create fully or partially opened wall with one section left open for access.



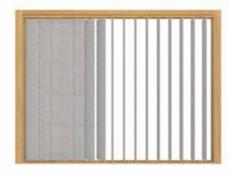
SOFT WALL

Fabric curtain gives an easy and simple solution to dividing walls for privacy.



TECH WALL BACK PAINTED GLASS *

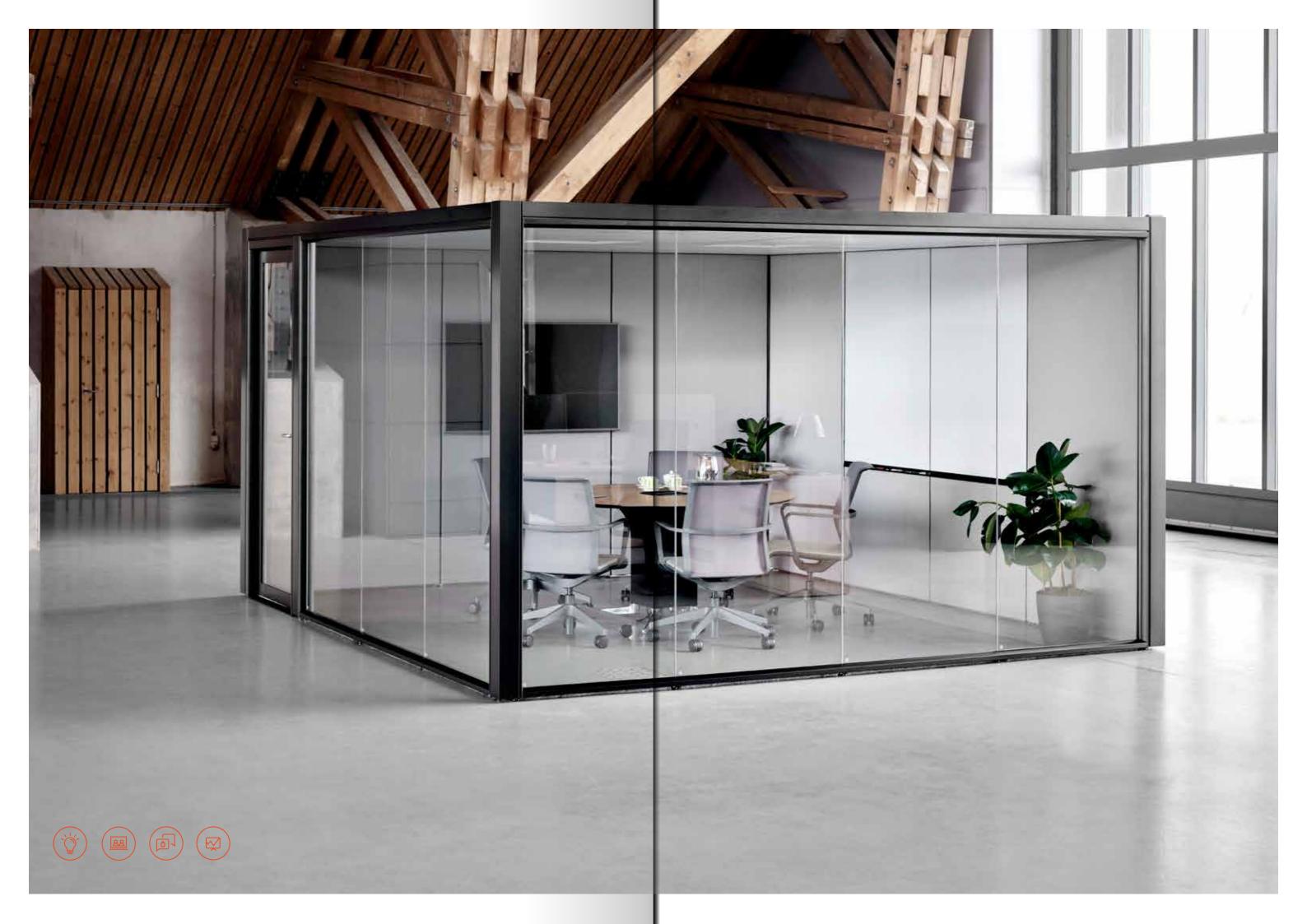
A media output benefits work productivity, with a wall you can write on.



LOUVRE WALL TWO

Vertical blades on a single pivot can be rotated individually to create fully or partially opened wall.

^{*} Solid wall sections can feature alternate options on each side.



TECHNICAL SPECIFICATION CELLPODS

The ability to adapt a space to suit your needs and to create an enjoyable, engaging, habitable working environment is of the upmost importance. CellPod provides you the tools you need to transform your environment into the perfect place for creativity and productivity to prosper.

Our offer of completely bespoke, tailor made solutions means you get what you want and what you need. CellPod is completely reconfigurable allowing you to advance your office along with your company. With every decision down to you, from size to digital connectivity options, you need not search further than CellPod.

Be it the doors, the ceilings, the solid panels with acoustic core material, or the air handling, power, and data provision technologies, the various material elements that make up CellPod are each, in their own right, best in class.

STRUCTURAL FRAMEWORK

Aluminum alloy, 6063-T6

FRAME

Epoxy powder coated finish White RAL 9010, Black RAL 9005 & Silver 9006.

FABRIC OPTIONS

Camira Blazer Lite, Blazer & Synergy.

SOLID PANELS

White TFL, Pack painted glass.

GLASS

Aluminum frame with gasket surrounds 3/8" thick toughened safety glass (toughened to BS EN12150).

PIVOT DOOR

2" Aluminum framed pivot door - color to suit.

Double glazed safety glass (toughened to BS EN12150).

Satin stainless grade 304 sprung rose handle.

SLIDING DOOR

3/8" safety glass (toughened to BS EN12150). Satin stainless grade 304 pull handle.

CEILING

Ecophon Focus DS concealed suspended ceiling tested according to EN ISO354

LIGHTING

- 24" x 24" LED Light Panel 3000-6000K 40w IP20
- 38°/70° LED Downlight 2700-4000K 5.2w IP65

AIRFLOW

Airflow fans 160-380m3/h IP44 (Dependant on pod size)

ACOUSTICS

Performance up to 35dBa

OPENING ROOF PATENT

Patent Pending No. GB1718165.2

USA UL STANDARDS

FPDU, UL962A, UL1286

ENVIRONMENTAL

	Recyclability%	Recycled %
Acoustic Ceiling Tiles	100	70
Glass	100	100
Acoustic Material	100	85
Fabric	100	100
Aluminum	100	100



FOUR PERSON POD

CellPod creates a focused space that allows for concentration by eliminating distraction, without disconnecting from the surrounding environment. Four person pods can be used for collaborative meetings, sharing ideas or privacy during one to one meetings.









FEATURES

2x Power Outlets, 6ft Cord
1x USB 2-Port Simplex Charger 1x LED Light Panel
1x LED Dimmer Switch
1x PIR Sensor
2x Axial Fan
1x Smoke/Heat Detector

1x Opening Roof Switch (if specified)



TWO PERSON FOCUS POD

CellPod creates a focused space that allows for concentration by eliminating distraction, without disconnecting from the surrounding environment. Two person pods can be used for individuals working together, solo working or privacy during one to one meetings.











2x Power Outlets, 6ft Cord 1x USB 2-Port Simplex Charger 2x LED Light 1x PIR Sensor 1x Axial Fan



Measurement:

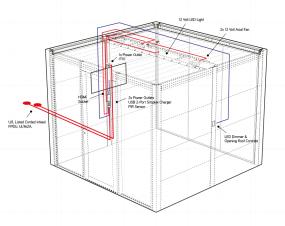
110" (9ft 2") x 110" (9ft 2") x 94" (7ft 10") (94" including Airflow system).

Door:

Aluminum framed double glazed pivot door to the front can be configured on left, right & central. Thumb turn and cylinder lock are also available.

Room occupancy:

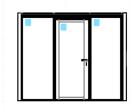
2-4 persons.

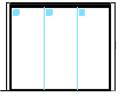


DIMENSIONS









TECHNICAL SPECIFICATION

Measurement:

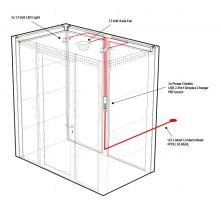
88" (8ft 4") x 51" (4ft 3") x 94" (7ft 10") (94" including Airflow system).

Door:

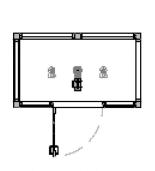
Aluminum framed double glazed pivot door to the front can be configured on left, right & central. Thumb turn and cylinder lock are also available.

Room occupancy:

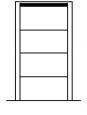
2 persons.



DIMENSIONS









ROUND TELEPHONE POD

CellPod creates a focused space that allows for concentration by eliminating distraction, without disconnecting from the surrounding environment. One person pods can be used for individuals working or privacy when making phone calls.





FEATURES

2x Power Outlets, 6ft Cord 1x USB 2-Port Simplex Charger 1x LED Light 1x PIR Sensor 1x Axial Fan



SQUARE TELEPHONE POD

CellPod creates a focused space that allows for concentration by eliminating distraction, without disconnecting from the surrounding environment. One person pods can be used for individuals working or privacy when making phone calls.





FEATURES

2x Power Outlets, 6ft Cord 1x USB 2-Port Simplex Charger 1x LED Light 1x PIR Sensor 1x Axial Fan



Measurement

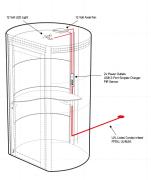
59" (4ft 11") x 49" (4ft 1") x 94" (7ft 10") (94" including Airflow system).

Door:

Aluminum framed double glazed pivot door to the front. Thumb turn and cylinder lock are also available.

Room occupancy:

1 person



DIMENSIONS





TECHNICAL SPECIFICATION

Measurement:

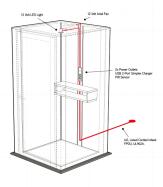
49" (4ft 1") x 49" (4ft 1") x 87" (7ft 3") (89" including Airflow system).

Door:

Aluminum framed double glazed pivot door to the front. Thumb turn and cylinder lock are also available.

Room occupancy:

1 person.



DIMENSIONS





CELLPOD FINISH OPTIONS

Each CellPod is fully customizable with different upholstery options from our collection of fabrics. The exterior of every CellPod features either a single, full length, upholstered panel or four, stacked, upholstered panels stretching from the top of the unit, down to the base.

The interior also features upholstered panels, allowing for greater choice. These panels help reduce acoustic disruptions in the open office, allowing for greater focus and productivity. Available fabrics from Camira include Blazer, Blazer Lite, and Synergy.

Glass Panels

Frame Finishes

*Other colors available on request













Fabric Options



CellPods

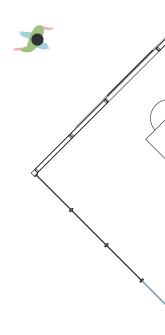
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4111 N. Jerome Road Maumee, OH 43537



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