

CellPod provides an excellent solution when creating privacy and collaboration spaces within work environments. They are designed as freestanding units and feature a structural framework with a demountable panel system so they are simple to install and reconfigure as needs change within an organisation.

In addition to the standard configurations the CellPod system can be designed and manufactured to your own specification, providing unrivalled solutions for individuals to work in privacy and isolation through to comprehensive meeting room environments.

### OVERVIEW

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CELLV2-01



CELLV2-02



CELLV2-03



CELLV2-04



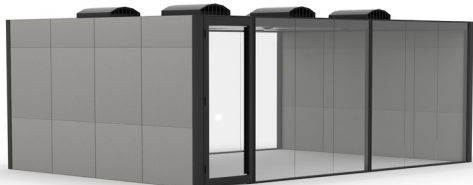
CELLV2-05



CELLV2-06



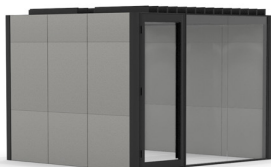
CELLV2-07



CELLV2-08



CELLV2-04A



CELLV2-05A



CELLV2-06A



CELLV2-07A



CELLV2-PRT



CELLV2-FC

## CERTIFICATION

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### Standard Features

- Structural framework in standard EPC
- Automated opening roof
- Glazing panels, 10.8mm clear acoustic glass
- Upholstered panels in Blazer, Blazer Lite or Synergy
- Integrated power - Twin power and twin USB A and C 30A
- Single glazed Acoustic Aluminium framed door with drop seal
- Ecophon acoustic ceiling
- LED lighting system activated by PIR
- Door handing and location to be specified
- Air circulation system

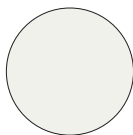
### Optional Features

- Sliding door
- Dry wipe panel
- Magnetic dry wipe panel
- Back painted glass panels
- Flat Screen/AV mounting support bracket and power module
- Ceiling mounted comfort cooling unit
- Power module bar to include 2 x power/USB/HDMI

## FINISHES

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### Frame Finishes



White



Black



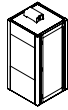
Silk Grey

# DIMENSIONS

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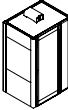
## CELLV2-01

Overall Height: 2460mm  
Overall Width: 1140mm  
Overall Depth: 1140mm



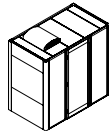
## CELLV2-02

Overall Height: 2460mm  
Overall Width: 1450mm  
Overall Depth: 1140mm



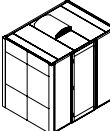
## CELLV2-03

Overall Height: 2460mm  
Overall Width: 2450mm  
Overall Depth: 1410mm



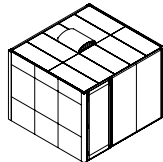
## CELLV2-04

Overall Height: 2460mm  
Overall Width: 2450mm  
Overall Depth: 1810mm



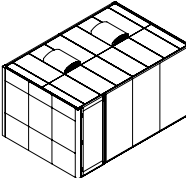
## CELLV2-05

Overall Height: 2460mm  
Overall Width: 3050mm  
Overall Depth: 2850mm



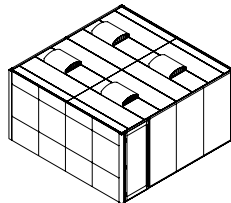
## CELLV2-06

Overall Height: 2460mm  
Overall Width: 4250mm  
Overall Depth: 2850mm



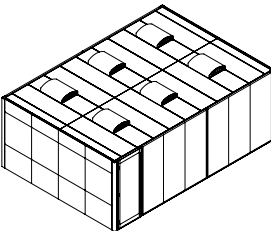
## CELLV2-07

Overall Height: 2460mm  
Overall Width: 4250mm  
Overall Depth: 4250mm



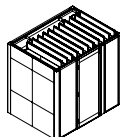
## CELLV2-08

Overall Height: 2460mm  
Overall Width: 6050mm  
Overall Depth: 4250mm



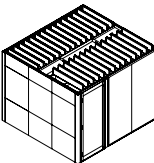
## CELLV2-04AR

Overall Height: 2260mm  
Overall Width: 2450mm  
Overall Depth: 1810mm



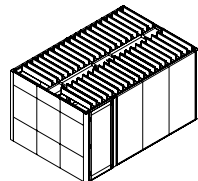
## CELLV2-05AR

Overall Height: 2260mm  
Overall Width: 3050mm  
Overall Depth: 2850mm



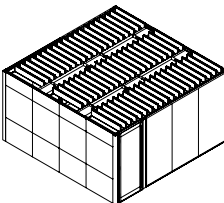
## CELLV2-06AR

Overall Height: 2260mm  
Overall Width: 4250mm  
Overall Depth: 2850mm



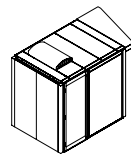
## CELLV2-07AR

Overall Height: 2260mm  
Overall Width: 4250mm  
Overall Depth: 4250mm



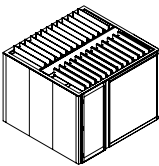
CELLV2-PRT

Overall Height: 2460mm  
Overall Width: 3255mm  
Overall Depth: 1850mm



CELLV2-FC

Overall Height: 2260mm  
Overall Width: 3050mm  
Overall Depth: 2850mm



## ENVIRONMENTAL PERFORMANCE

### Material Content

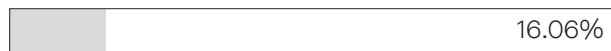
Components are constructed of the following



Glass



Aluminium Extrusion



MDF



PVC



Steel



MFC



Fabric

### Recycled Content

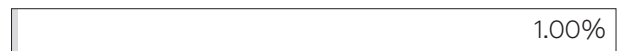
Contains up to 32.40% of Recycled Material



MFC



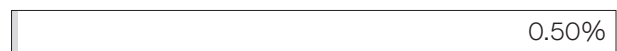
Steel



MDF



PVC



Steel

### Recyclability

The range is 99% recyclable

# 99%

Environmental information for this range has been based on CELLV2-03.  
For more detail please refer to individual EPA sheets.

### THE THREE R'S

Senator is committed to continually improving the sustainability of all environmental aspects within our business. To meet both international standards and our own environmental targets we apply the three R's principle – **Reduce, Reuse and Recycle**.

Whilst recycling is the element which receives the most exposure it is actually the last option available and should never be the prime target in anyone's battle to reduce waste.

It is our duty as individuals and as a company to initially attempt to **Reduce** usage. Then we should look to **Reuse** wherever possible and finally, only after these two processes have been exhausted, should we consider **Recycling**.

# –Reduce –Reuse –Recycle