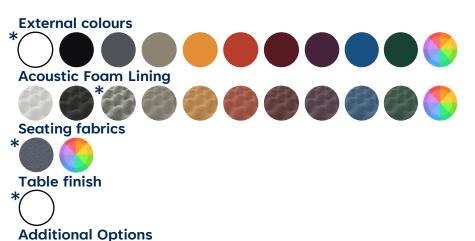


OPEN RING INDOOR MEETING POD

Composite circular shell, faux leather upholstered cushioned seating, acoustic foam interior lining, free standing table. 2-8 people configurations.



Mains Power — LED lighting and 3-pin power socket with USB & USB-C Pendant Lighting — TALA pendant lighting with graphite fixtures Bolstered foam interior lining — Upholstered bolstered foam in Camira 'Blazer'

Seating Fabric Upgrade - Upgrade to Camira 'Blazer'



Standard Specification

External

· white composite shell

Seating

- upholstered in grey faux leather
- 3" reconstructed foam with 1" topper

Interior

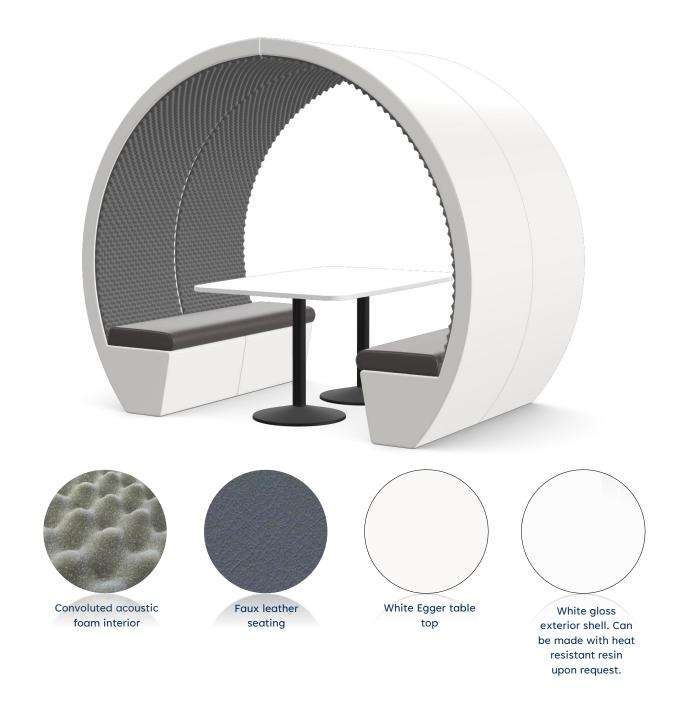
· convoluted acoustic foam liners

Table

- white Egger table top
- black cast steel table leg

Lighting

• LED bar



Additional Options

External

• any RAL colour shell

Seating

 upgrade to any fabric from the Camira 'Blazer' range

Interior

- Any RAL colour convoluted acoustic foam
- Upgrade to bolstered foam liners.
 Upholstered in Camira 'Blazer'

Power

 mains power – 3 pin socket, USB & USB-C ports, LED lighting



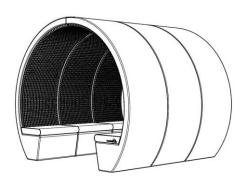


DIMENSIONS & WEIGHTS

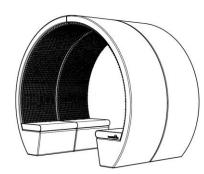
2 person meeting pod L750mm x W2500mm x H2100mm Structure, acoustic foam & seating= 60kg Table & leg= 16kg LED lighting= 2kg



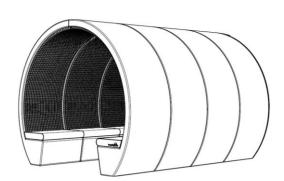
6 person meeting pod L2250mm x W2500mm x H2100mm Structure, acoustic foam & seating= 180kg Table & leg= 42kg LED lighting= 2kg



4 person meeting pod L1500mm x W2500mm x H2100mm Structure, acoustic foam & seating= 120kg Table & leg= 32kg LED lighting= 2kg



8 person meeting pod L3000mm x W2500mm x H2100mm Structure, acoustic fit & seating= 240kg Table & leg= 58kg LED lighting= 2kg



PART ENCLOSED INDOOR MEETING POD

Composite circular shell, acoustic foam lined rear enclosure with solid central core, faux leather upholstered cushioned seating, acoustic foam interior lining, fixed table, LED lighting, double 3-pin power socket with USB & USB-C. 2-8 people configurations.





Central core finish



Additional Options

Pendant Lighting — TALA pendant lighting with graphite fixtures

Rear Glass Enclosure — Double glazed rear enclosure with solid central core

Tech Pack — Screen hanging bracket, HDMI, Ethernet & additional power socket

Bolstered foam interior lining — Upholstered bolstered foam in Camira

'Blazer'

Seating Fabric Upgrade – Upgrade to Camira 'Blazer'



Standard Specification

External

· white composite shell

Seating

- upholstered in grey faux leather
- 3" reconstructed foam with 1" topper

Interior

· convoluted acoustic foam liners

Table

- black Egger table top
- black cast steel table leg

Lighting

• LED bar

Rear Enclosure

- black Egger solid central core
- convoluted acoustic foam wing panels

Power

- mains power connection
- · dual plug 3 pin plug sockets
- dual USB-A & USB-C ports
- silent double motor air ventilation





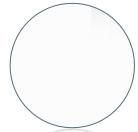
Convoluted acoustic foam interior



Faux leather seating



Black Egger table top



White gloss exterior shell. Can be made with heat resistant resin upon request.

Additional Options

External

• any RAL colour shell

Seating

 upgrade to any fabric from the Camira 'Blazer' range

Interior

- Any RAL colour convoluted acoustic foam
- Upgrade to bolstered foam liners.
 Upholstered in Camira 'Blazer'

Rear Enclosure

 upgrade to double glazed glass rear wings

Power

 tech pack (screen hanging bracket, HDMI & ethernet port, additional power socket at TV height)









Bolstered foam interior



'Tech Pack'
(TV NOT INCLUDED)

Dimensions & Weights

2 person meeting pod D820mm x W2500mm x H2100mm

Structure, acoustic foam & seating= 60kg Acoustic back panel= 100kg Or

Glass back panel= 110kg Table & leg= 16kg LED lighting= 2kg



6 person meeting pod D2320mm x W2500mm x H2100mm

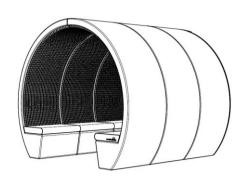
Structure, acoustic foam & seating= 180kg Acoustic back panel= 100kg

Or

Glass back panel= 110kg

Table & leg= 42kg

LED lighting= 2kg



4 person meeting pod D1570mm x W2500mm x H2100mm

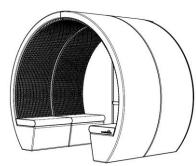
Structure, acoustic foam & seating= 120kg Acoustic back panel= 100kg

Or

Glass back panel= 110kg

Table & leg= 32kg

LED lighting= 2kg



8 person meeting pod D3070mm x W2500mm x H2100mm

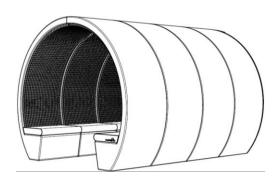
Structure, acoustic foam & seating= 240kg Acoustic back panel= 100kg

Or

Glass back panel= 110kg

Table & leg= 58kg

LED lighting= 2kg



FULLY ENCLOSED INDOOR MEETING POD

Composite circular shell with double-glazed front enclosure, acoustic foam lined rear enclosure with solid central core, faux leather upholstered cushioned seating, acoustic foam interior lining, fixed table, dual silent motor air ventilation system, LED lighting, double 3-pin power socket with USB & USB-C. 2-8 people configurations.



Additional Options

Pendant Lighting — TALA pendant lighting with graphite fixtures

Rear Glass Enclosure — Double glazed rear enclosure with solid central core

Tech Pack — Screen hanging bracket, HDMI, Ethernet & additional power socket

Bolstered foam interior lining — Upholstered bolstered foam in Camira

'Blazer'



Standard Specification

External

· white composite shell

Seating

- upholstered in grey faux leather
- 3" reconstructed foam with 1" topper

Interior

· convoluted acoustic foam liners

Table

- black Egger table top
- black cast steel table leg

Lighting

• LED bar

Rear Enclosure

- black Egger solid central core
- convoluted acoustic foam wing panels

Power

- mains power connection
- dual plug 3 pin plug sockets
- dual USB-A & USB-C ports
- silent double motor air ventilation

Front Enclosure

- black powder coated framework
- double glazed glass door with mortice lock
- double glazed glass wings





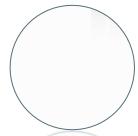




Faux leather seating



Black Egger table top



White gloss exterior shell. Can be made with heat resistant resin upon request.

Additional Options

External

• any RAL colour shell

Seating

 upgrade to any fabric from the Camira 'Blazer' range

Interior

- Any RAL colour convoluted acoustic foam
- Upgrade to bolstered foam liners.
 Upholstered in Camira 'Blazer'

Rear Enclosure

 upgrade to double glazed glass rear wings

Power

 tech pack (screen hanging bracket, HDMI & ethernet port, additional power socket at TV height)









Bolstered foam interior



'Tech Pack'
(TV NOT INCLUDED)

Dimensions & Weights

2 person meeting pod D920mm x W2500mm x H2100mm

Structure, acoustic foam fit out & seating= 50kg

Fully enclosed with acoustic back panel= 220kg

Or

Fully enclosed with glass back panel= 230kg Table & leg= 16kg LED lighting= 2kg



6 person meeting pod D2420mm x W2500mm x H2100mm

Structure, acoustic foam fit out & seating= 150kg

Fully enclosed with acoustic back panel= 220kg Or

Fully enclosed with glass back panel= 230kg

Table & leg= 48kg LED lighting= 2kg



4 person meeting pod D1670mm x W2500mm x H2100mm

Structure, acoustic foam fit out & seating= 100kg

Fully enclosed with acoustic back panel= 220kg Or

Fully enclosed with glass back panel= 230kg Table & leg= 32kg

LED lighting= 2kg



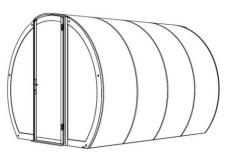
8 person meeting pod D3170mm x W2500mm x H2100mm

Structure, acoustic foam fit out & seating= 200kg

Fully enclosed with acoustic back panel= 220kg Or

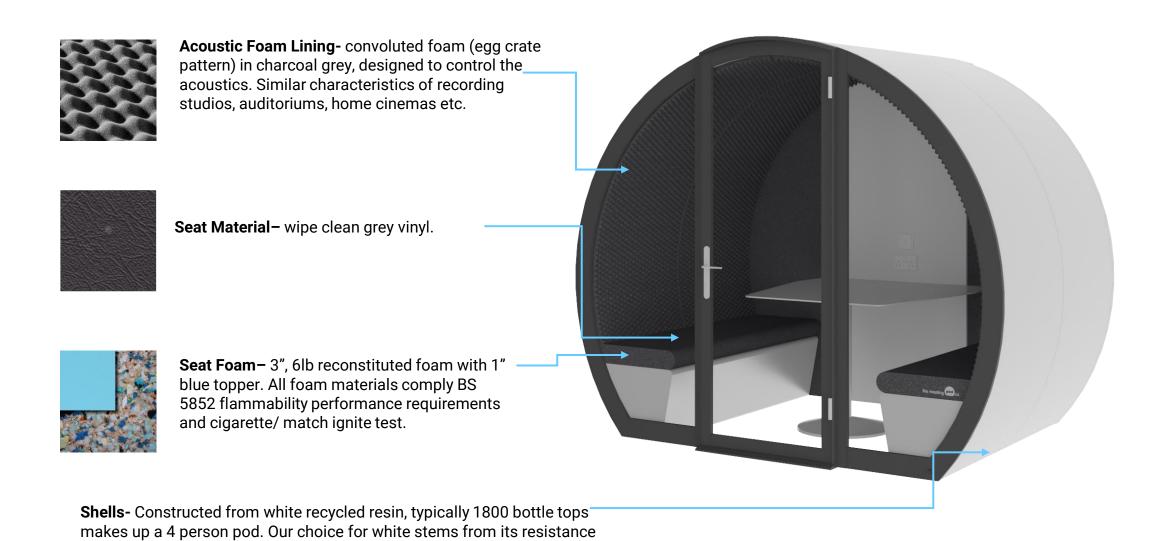
Fully enclosed with glass back panel= 230kg Table & leg= 64kg

LED lighting= 2kg



STANDARD SPECIFICATION

to discolouring.



BESPOKE OPTIONS

External options:

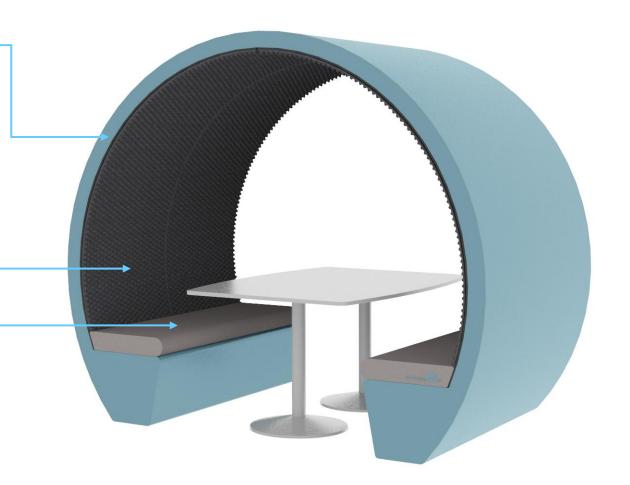
- Change in pod shell colour to any RAL chart colour
- Vinyl wrapping
- Biophilic wrapping
- Wood cladding

Foam options:

- Change in foam colour to any RAL chart colour
- Upgrade to bolstered foam (choose from any of the below fabrics)

Fabric options (Camira):

- Era Range
- Blazer Range
- Xtreme Range
- Synergy Range
- Gravity Range
- Advantage range
- Vita Range



accessory options



Acoustic Back Panel- Acoustic foam wings with central core back



Glass Back Panel- Double-glazed wings with central core back



Full Glass Front Enclosure- Doubleglazed wings with composite doubleglazed door



Tables- White textured Formica table top with chamfered edges, cast steel table base powder coated textured finish. Size and profile variations dependent on pod size and open/enclosed configurations



Air Ventilation- For meeting pods with back panels and full glass enclosures an airflow system is fitted which is operated from the light switch. Standard air flow system with silent running extractor fan will exchange up to 95m 3 of air per hour

installation information

installation hours



open ring pods- up to 2 hours



part enclosed pods- up to 4 hours



fully enclosed pods- up to 6 hours

installation requirements

- Local parking
- Access information to installation site
- Completion of pre-installation questionnaire
- Confirmation if site induction required

Additional Information



Warranty

A 5 year warranty is supplied on the structure of our products covering normal use for the purposes of meetings. In addition, the benefit of any manufacturer's warranty given by a third party supplier of goods will be assigned to the buyer. No liability will be accepted for any defect arising from fair wear and tear, wilful damage, negligence, misuse, alterations or repairs without the seller's approval in writing.



Acoustics

Designed and manufactured by us with acoustics at the forefront of consideration. We have integrated premium materials to maximise our pods acoustic properties, with independent laboratory testing to BS ISO 23351-1:2020 standards to ensure the highest levels of performance.



Installation

For all UK orders, our own engineering team will deliver and install your products.

Requirements for installations are;

- Local parking
- Access information to installation site
- Completion of pre-installation questionnaire
- Confirmation if site induction required



Worldwide Delivery

Our products can be shipped worldwide.

We do not install outside of the UK.

Self assembly will be required;
however, we will provide a fully
comprehensive installation guide along
with helpful 'how to' videos to assist
with the build of each product.

Contact Us



CREATIVE | SPACE | DESIGN

The Meeting Pod Company, products are manufactured in the UK and supplied by Gibbsonn Ltd

For more information, pricing etc about these products and much more, please connect with us via these options below:

Tel: 0044 (0)1279 757575

Web: www.gibbsonn.com

Email: info@gibbsonn.com

