

OiaB

Office in a Bag® is a light weight room system that packs down into an conveniently portable bag. Designed for indoor use as an office, meeting space, chillout pod or exhibition space. OIAB can be permanently installed or used as a temporary spacesolution given the whole structure can be inflated in just eight minutes.

Dryspace.co.uk



79 – 85 High Street
Northfleet, Kent DA11 9HJ

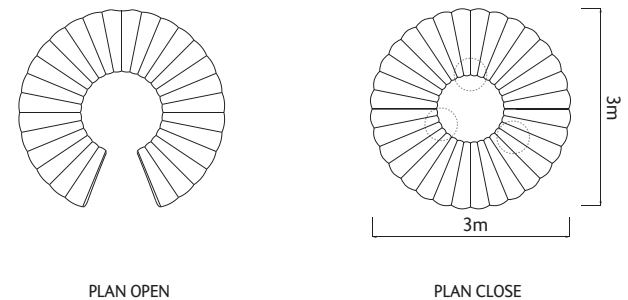
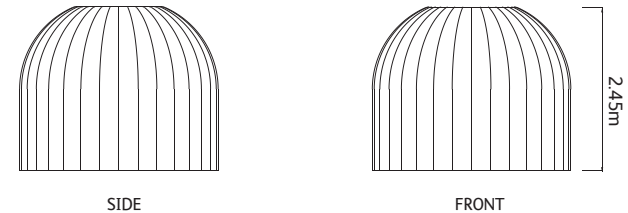
Tel: 07977 443329
Fax: 01474 774429

Email: info@dryspace.co.uk

<http://www.dryspace.co.uk>
<http://dryspace.co.uk/blog>
<http://twitter.com/dryspaceco>

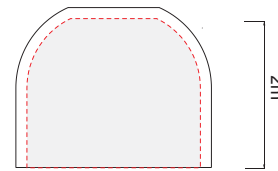
- External Dimension:** > Min Size 3m x 3m x 2.45m
(when inflated & closed)
- Internal Dimension:** > 2m x 2m
(when closed)
- Max Usable Floor Area:** > 4.2m²
(when closed)
- Min Build Site Area:** > 4m x 4m
- Capacity:**
- Seating:** > See Capacity Diagrams
- Exhibition:**
- Standing:**
- Min Set Up Crew Required:** > 1 Person
- Min Set Up Time:** > 15 mins
- Min Inflation Time:** > 10 mins
- Power Required:** > 120 watts
- Fans:** > 1 x ACI
- Dimension Structure:** > 540mm x 250mm x 420mm
(De-flated & Packed 2pc/carton)
- Weight Structure:** > Gross 13.02 Kgs
(De-flated & Packed 2pc/carton) Nett 12.02 Kgs

EXTERNAL DIMENSIONS & ARRANGEMENT

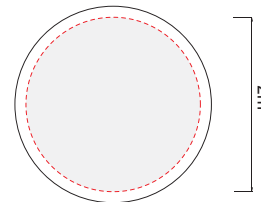


- Dimension Fan:** > 290mm x 290mm x 100mm per fan
- Weight Fan:** > 2Kgs per fan
- Colour:** > White
- Core Package:** > Structure, bag, fan, instruction manual

INTERNAL DIMENSIONS



FRONT

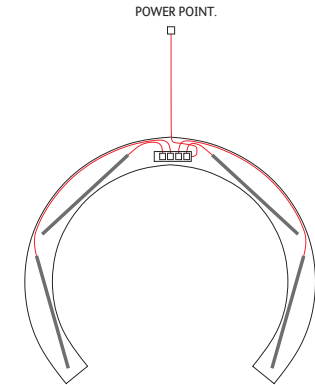


2m

TOP

● useable area
- - - - - internal wall

LIGHTING SETUP FLUORESCENT TUBES



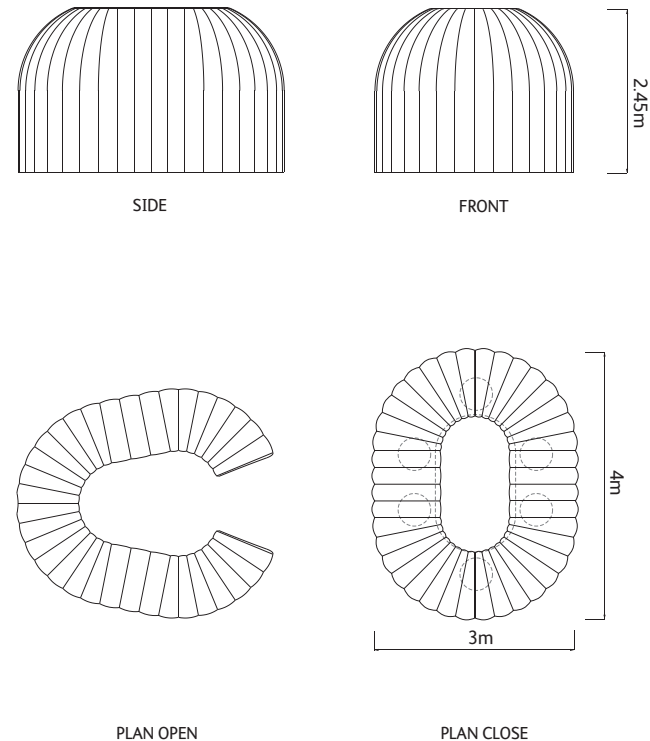
PLAN

● light units
— power cables

Please note > It is the responsibility of the client or site management to ensure that the power used for the running of the fans is secure and tested. Dryspace cannot be held responsible for any power failure under any circumstances.

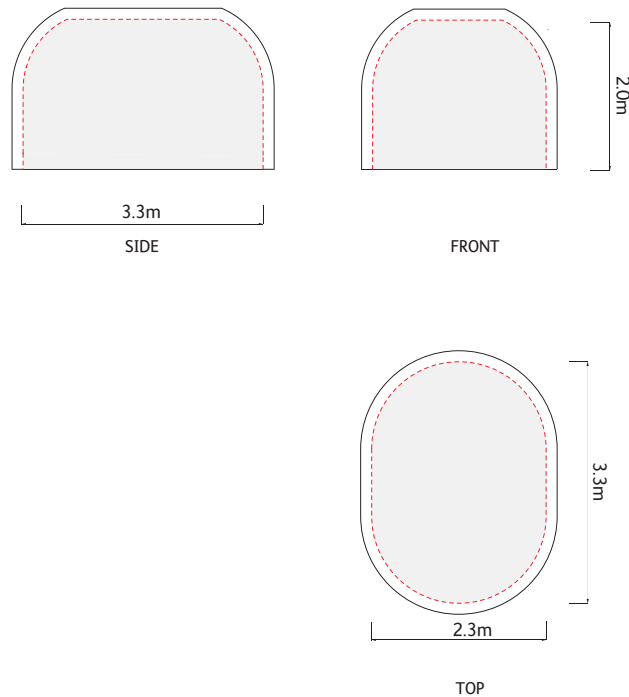
- External Dimension:** > Min Size 4m x 3m x 2.45m
(when inflated & closed)
- Internal Dimension:** > 3.2m x 2.2m
(when closed)
- Max Usable Floor Area:** > 6.4m²
(when closed)
- Min Build Site Area:** > 5m x 4m
- Capacity:**
- Seating:** > See Capacity Diagrams
- Exhibition:**
- Standing:**
- Min Set Up Crew Required:** > 1 Person
- Min Set Up Time:** > 15 mins
- Min Inflation Time:** > 10 mins
- Power Required:** > 120 watts
- Fans:** > 1 x ACI
- Dimension Structure:** > 680mm x 200mm x 400mm
(De-flated & Packed 2pc/carton)
- Weight Structure:** > Gross 8.77 Kgs
(De-flated & Packed 2pc/carton) Nett 7.90 Kgs

EXTERNAL DIMENSIONS & ARRANGEMENT

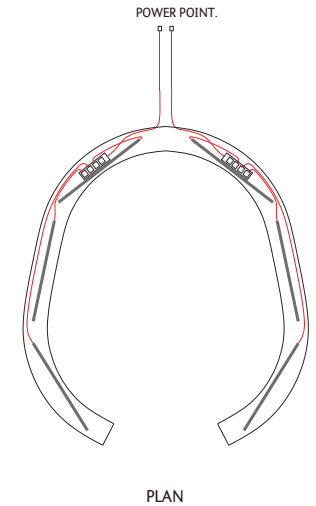


- Dimension Fan:** > 290mm x 290mm x 100mm per fan
- Weight Fan:** > 2Kgs per fan
- Colour:** > White
- Core Package:** > Structure, bag, fan, instruction manual

INTERNAL DIMENSIONS



LIGHTING SETUP FLUORESCENT TUBES



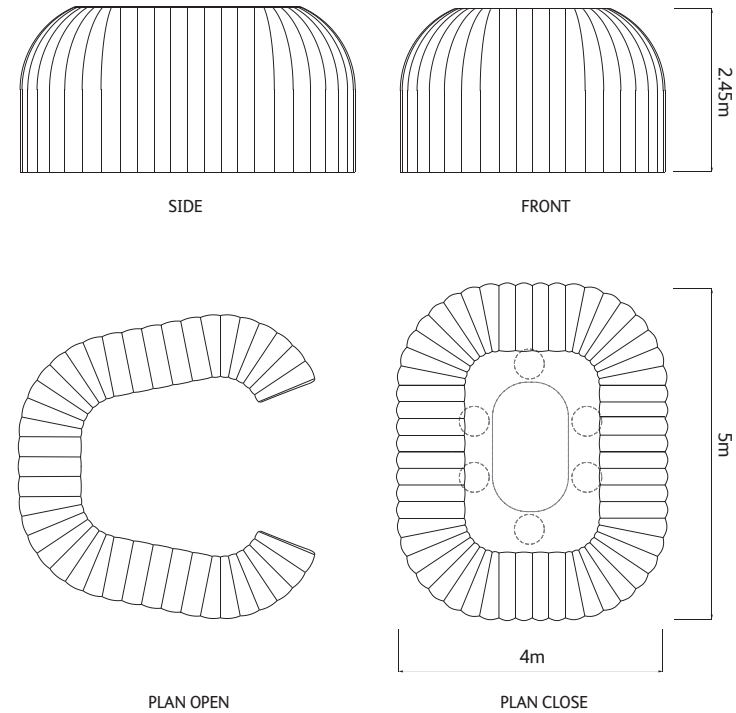
● useable area
- - - - - internal wall

● light units
- - - - - power cab

Please note > It is the responsibility of the client or site management to ensure that the power used for the running of the fans is secure and tested. Dryspace cannot be held responsible for any power failure under any circumstances.

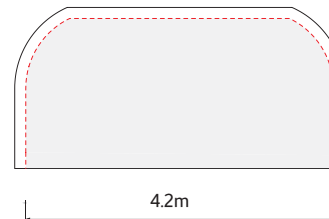
- External Dimension:** > Min Size 5m x 4m x 245m
(when inflated & closed)
- Internal Dimension:** > 4.2m x 3.2m
(when closed)
- Max Usable Floor Area:** > 12.8m²
(when closed)
- Min Build Site Area:** > 6m x 5m
- Capacity:**
- Seating:** > See Capacity Diagrams
- Exhibition:**
- Standing:**
- Min Set Up Crew Required:** > 1 Person
- Min Set Up Time:** > 15 mins
- Min Inflation Time:** > 10 mins
- Power Required:** > 120 watts
- Fans:** > 1 x ACI
- Dimension Structure:** > 680mm x 370mm x 250mm
(De-flated & Packed 2pc/carton)
- Weight Structure:** > Gross 12.5 Kgs
(De-flated & Packed 2pc/carton) Nett 11.50 Kgs

EXTERNAL DIMENSIONS & ARRANGEMENT

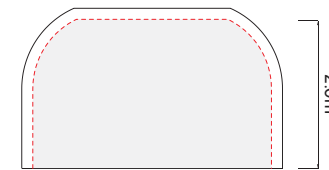


- Dimension Fan:** > 290mm x 290mm x 100mm per fan
- Weight Fan:** > 2Kgs per fan
- Colour:** > White
- Core Package:** > Structure, bag, fan, instruction manual

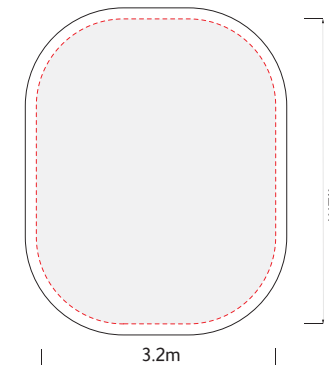
INTERNAL DIMENSIONS



SIDE



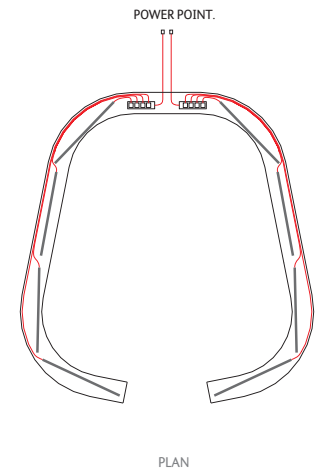
FRONT



TOP

● useable area
- - - - - internal wall

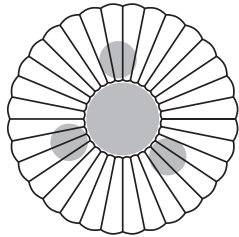
LIGHTING SETUP FLUORESCENT TUBES



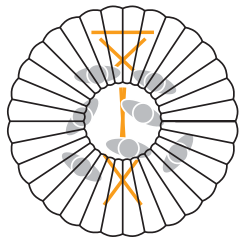
● light units
- - - - - power cables

Please note > It is the responsibility of the client or site management to ensure that the power used for the running of the fans is secure and tested. Dryspace cannot be held responsible for any power failure under any circumstances.

OIAB : 3x3

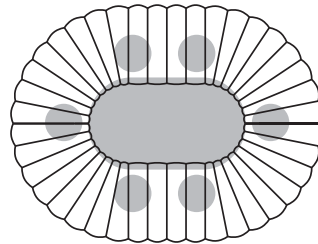


3-4 SEATS + TABLE

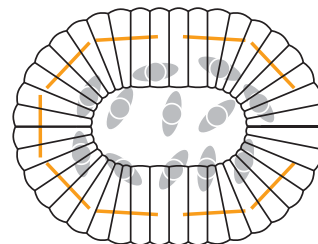


EXHIBITION
6-8 PEOPLE STANDING

OIAB : 3x4

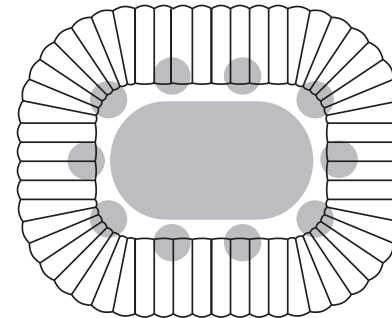


6-8 SEATS + TABLE

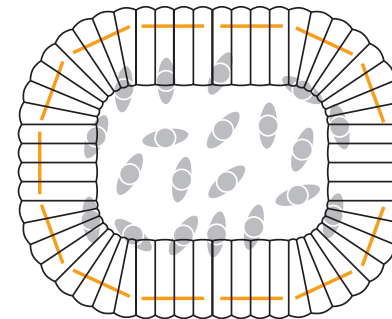


EXHIBITION
12 PEOPLE STANDING






OIAB : 5x4



8-10 SEATS + TABLE



EXHIBITION
20 PEOPLE STANDING

-  TABLE + 10 SEATS
-  STAGE
-  SPEAKERS
-  EXHIBIT
-  PEOPLE (BASED ON 1 PERSON PER M SQ)

Due to the unique nature of the Dryspace Structures the interiors are used for a vast range of functions with varying layouts. The layouts within this document demonstrate how to best optimize the space for dining, conference, presentation, and exhibition layouts.

Branding >

Branding can be applied permanently to the structures as screen print or off set digital printing at the source of production. Temporary branding can be added as vinyl or Dacron adhesive panels to pre made structures.

Please note that not all artwork is possible to apply to the structures and samples of proposed artwork should be supplied as soon as possible for review by Dryspace for sizing and positioning requirements.

Bespoke Colours >

Bespoke colours of structures can be supplied, but this will increase the general lead-time by c.30 days.

Fabrics and Materials >

All the structures are constructed from Rip Stop Nylon and Polyester Re enforced PVC. Other fabrics can be used in the production subject to the tests and costs.

All fabrics are tested for performance of flammability for textiles used in the construction of marquees and similar textiles structures to standards: BS 7837:1996 / BS 5438:1989 / Test Method B

Lighting >

Fluorescent tube Encapsulites are used to illuminate the range of OIAB's. A spectrum of coloured gels can affect the look and the feel of the structure with dramatic results – but can sometimes affect the intensity of light generated. The intensity of illumination is also affected by how intense the ambient light surrounding the OIAB is. Fluorescent lighting only generally works on our standard white OIAB's.

Flooring >

There is a range of flooring we can offer: Snap Lock flooring offers a good solution for quick installation of plastic flooring to cover grass. This will stop build up of mud and dirt. It will follow the contours of the grass and should not be expected to give a flat totally level floor. The tiles are 15mm thick. The floor can be further enhanced with carpet or other top finishes. 100mm wooden ply decking shaped to the profile of the structure offers the best opportunity for creating a solid level floor for the buildings. The flooring is leveled using packers up to 150mm. For any installation where the undulations are greater than this may require specific design solutions to achieve a level floor? The flooring is able to have solid wooden doors and other such features combined with it. This flooring can be covered with exhibition carpet / rubber flooring and have recessed lighting etc.

Noise Reduction >

The standard fans for the OIAB range run at 56Db. These can be further softened with dimmer switches for the fan units as well as remotely positioning the fans for permanent installations.

Transportation >

By nature of inflatable products they pack down to a fraction of their inflated size. Transportation can be as simple as putting an OIAB on the back of a scooter to fly across a city to make a presentation. The idea of the pop up presentation with Dryspace's inflatable products has so much more theatre than other flimsy alternatives.

The larger the buildings become the bigger these packages are with small vans and trailers offering quick and simple transport solutions. Though the Trident (Dryspace's largest structure) weighs in around 1400kg it still packs into a case (2m x 1.7m x 1.4m) and can be transported on a trailer. As your event grows and the demands for flooring and other accessories become larger, the transportation can be simply extended to artic trucks.

Dryspace Warranty >

Dryspace offer a one year warranty which covers the quality of fabric, manufacture and suitability for use, in line with our Inflate Build & Care Manuals.

However, due to the nature of use and conditions in which some structures are erected, Dryspace reserve the right to inspect, decide and advise on a suitable course of action in conjunction with this warranty.

Any additional enhancers to the structure, such as lighting & flooring will obviously affect the 'Min Set Up Time' as shown above and should be taken into account for any event. All dimensions, weights and timings and general details in this document are subject to change, and Dryspace maintain the right to change these at any time it sees fit. For further information on this please contact us on info@dryspace.co.uk

