COdesigns
workplace furniture solutions

A Flexible, Lightweight Acoustic Workplace Solution, for privacy in open plan offices

AirSpace

With dB technology

BEE LEVEL 2 company 125% recognition

SAFI South African Furniture Initiative

AirSpace Methodology
Activity-Based Working

Activity Based Working provides businesses with the opportunity to rethink how changing their work methodologies can contribute to a more efficient way of achieving their strategic objectives.

Spaces that are flexible and/or designed around various tasks/activities facilitates this new work-style philosophy.

Activity Based Working enables each person to organize their work activities in a productive and enjoyable way that best suits what they need to do, and who they need to do it with..

AirSpace Task focus pod

01

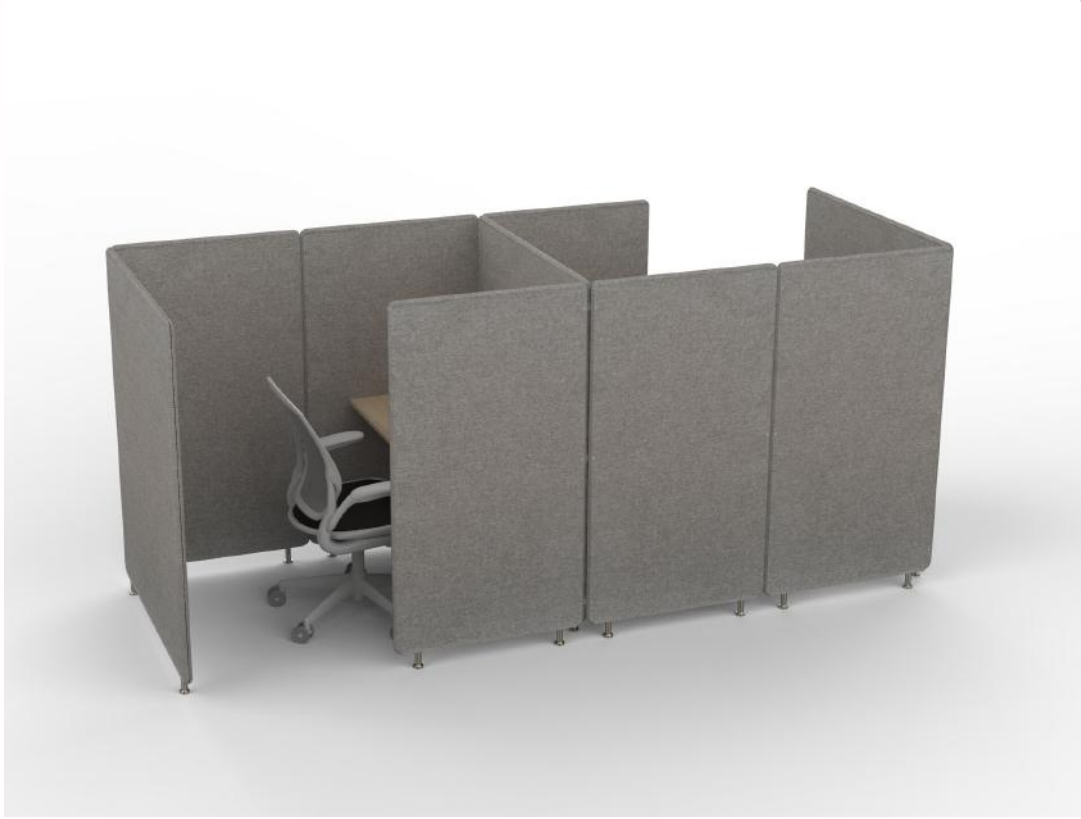
When analyzing the modern office space, its layout, design and functionality should be driven by considerations of privacy, productivity and ergonomic suitability.

In practice the design and layout of offices should be customized to fit the work processes of a specific organisation.

Through the inclusion of Focus Booths, such as AirSpace, individuals are better equipped to carry out concentrative tasks free from distraction.

The AirSpace focus booth is locally designed, tested and manufactured using locally sourced materials. The composite acoustic infill material is manufactured to the acoustic engineers' design & specifications for C.O Designs exclusively.

02



AirSpace sound absorption

The sound absorption properties will reduce the intense unpleasant effect of sound that bounces around in reflective confined spaces such as work place cubicles. Secondly the sound absorption materials soak up excess sound energy thereby reducing noise levels.

This creates a calm, more private ambience in the work place that is more conducive to increased productivity. Thirdly, the amount of sound that would ordinarily bounce off the desk top & divider panel and arrive as noise at neighboring and distant workstations is reduced.

AirSpace Acoustics further explained

03

The choice and specification of acoustical materials that comprise the composite acoustic panels are combined to deal with speech frequencies which are known to be the biggest distraction and problem within the office environment. The sound blocking & absorption properties reduce the transmission of sound through the booth's panels in order to maximize speech privacy. The AirSpace booth is available in a variety of fabric finishes allowing clients the opportunity to customize the look and feel of their booths.

Acoustic Infill Material:

- Each panel is filled with a proprietary, acoustic composite for balanced acoustic performance.

Fabric:

- Fabrics with breathable qualities are used to finish off the panels

Customisation: (Based on minimum quantities)

- Aesthetics
- Dimensions
- Configurations
- Accessories
- Add-on components

AirSpace Telepod

The AirSpace Telepod provides a space for workers to make & receive calls within noisy workspace environments. The 1.8m height provides users with acoustic & visual privacy and comfort

AirSpace Telepod with Canopy

The AirSpace Telepod is available with either a kinked front panel or a canopy. The kinked front panel provides extra acoustic benefits as well as increased frontal privacy. The canopy provides the same acoustics benefits, whilst providing better privacy when used around staircases, or in open volume, multi-story spaces.

06

AirSpace MFS

The AirSpace Multi-functional Station, or 'MFS', provides workers with with a dual height 'break-away' space. Perfect for taking a break from the permanent workstation in favour of a comfortable spot to coninue working or to enjoy a cup of coffee and some light conversation. The AirSpace acoustic panels provide privacy for users at both seating levels.

AirSpace MFS's can be configured to optimise flow & functionality

The flexible configurations of these MFS's is perfectly suited to open plan work areas, where Activity Based Working is the main methodology.

This is particularely useful as a 'touchdown' space to catch up on emails or quick reference work without having to occupy a larger permanent workstation

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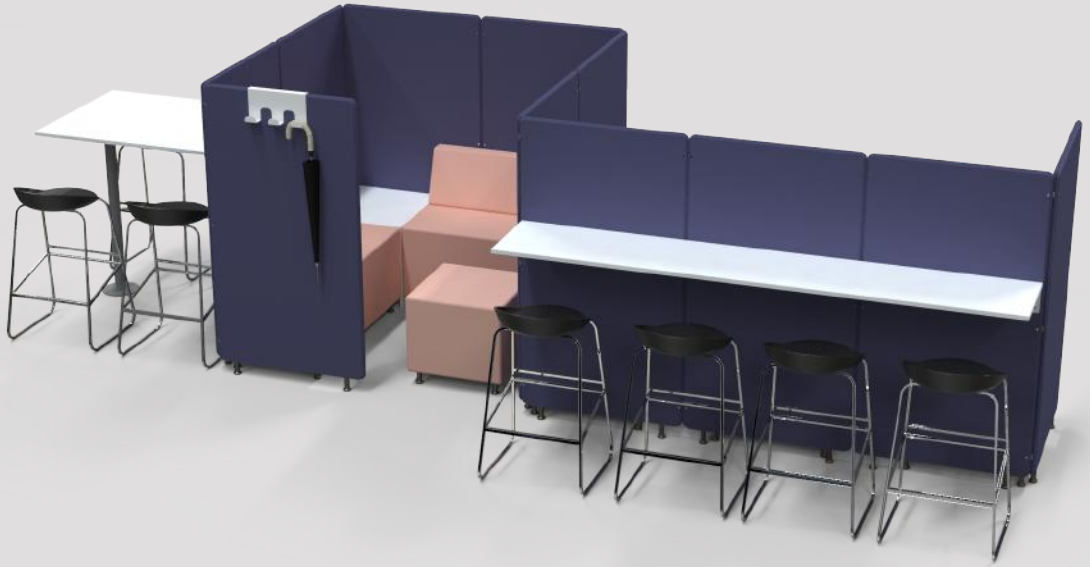

AirSpace Lounge

09

Collaborative Work Spaces

The AirSpace Lounge is a private discussion pod, where groups can sit in a shared, conveniently located, private space without occupying a meeting room.

The AirSpace Design facilitates simple and quick relocation of the pod.

The AirSpace Lounge is available with & without a canopy. As with the Telepod, the canopy provides extra acoustic benefits, as well as increased privacy around staircases, or in open volume, multi-story spaces.

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AirSpace Call Box

The AirSpace wall mounted Call Box provides a semi-private space for phone & video calls.

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Dedicate walls to the AirSpace Call Boxes to create a uniform functionality in lesser used workplace areas

AirSpace

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