

AR MEETING PODS

BROCHURE



ACOUSTIC ROOMS





ACOUSTIC ROOMS MODULAR SYSTEM OFFERS PRIVATE SPACES IN AN OPEN PLAN WORKPLACE.

Designed to integrate seamlessly into any interior, the AR range provide a private, comfortable ambience for both individual focused work and team collaboration. Manufactured from sustainable materials and fully demountable, the AR system is both cost-effective and easy to reconfigure, allowing for an efficient use of available



AR BESPOKE - OPEN ROOMS



AR DUO



AR MEET



AR FOCUS



AR BOOTH

ENDLESS POSSIBILITIES TO CREATE A CUSTOM DESIGN.

SPECIFICATIONS:

1. Framework available either Powder Coated or with Wood Effect Film.
2. Optional shared walls to make the most efficient use of available space and reduce overall cost.
3. Fully open wall, fabric curtain, hinged framed pivot door or sliding glass door
4. Panels available in variety of finishes; Glazed Panels, Fabric Wrap, MFC Tiles, Back Painted Glass, Whiteboard, Pinnable Surface, Wallpaper, Crittall Effect and more.
5. Air flow system integrated within the acoustic ceilings.
6. Louvered roof available
7. Optional fully integrated power and data.
8. Lighting options include LED panels and spotlights as well as pendant and wall lights.
9. No set size, height or colour. Custom made to your specific requirements.

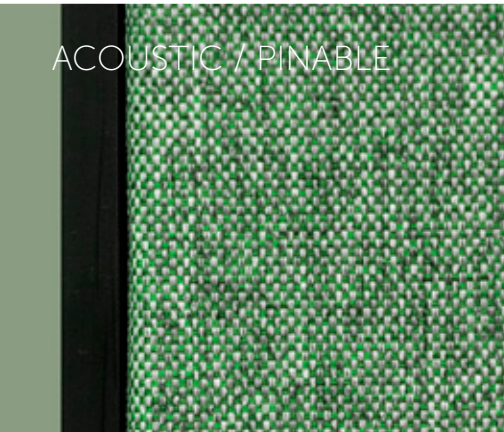


MAKE IT YOUR OWN.



Giving you the optimal design flexibility.
Each unique configuration is manufactured to the exact
tailored specification.



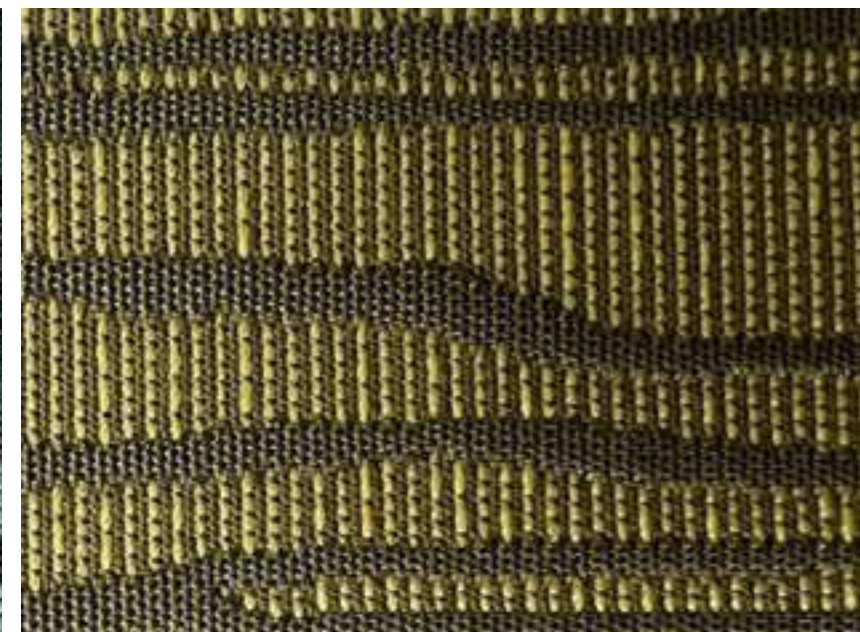






A structure that provides subtle privacy while making a big statement. Introducing slatted wall and fabric curtain can transform enclosed AR into an inviting breakout space.

VARIETY OF CURTAINS



AR | OPEN ROOM



SLATTED WALL & CEILING



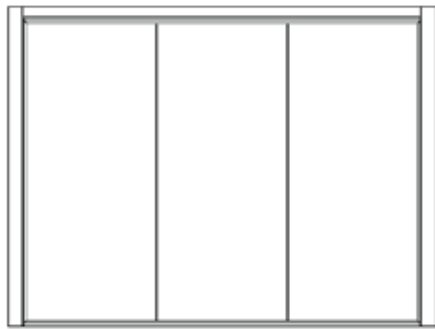
UPHOLSTERED PANELS



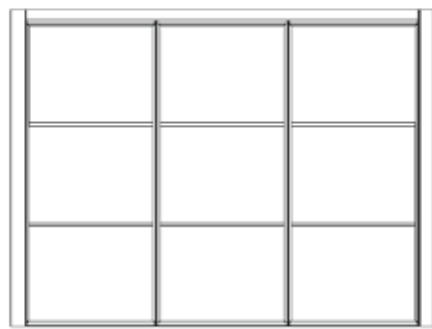
AR Open Room wall options can be configured to suit any space.
Choose one wall option for each side of the room.



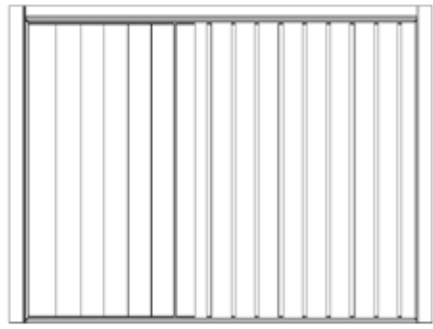
▼
BENCHTOP



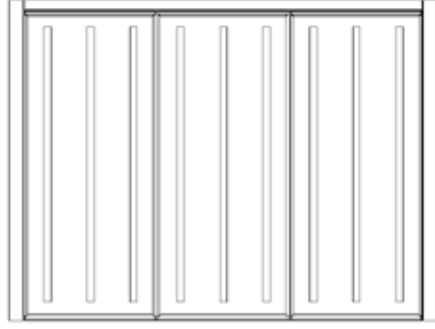
▼
GLAZED



▼
CHINESE



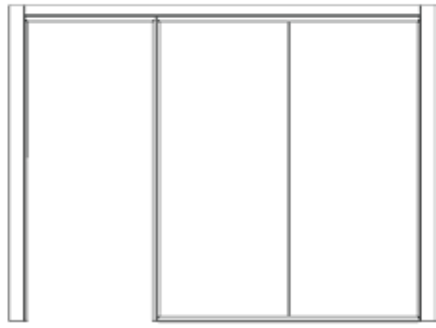
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LOUVRE WALL



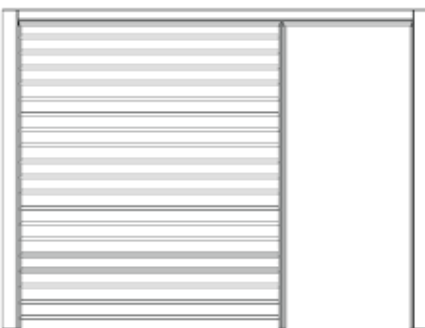
▼
MACHINED



▼
SOFT WALL



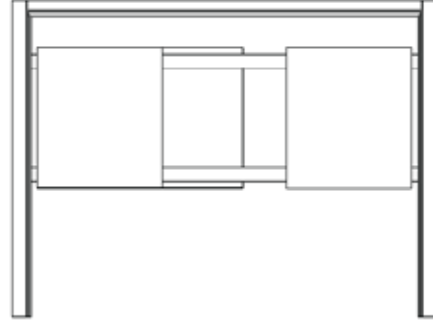
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GLAZED WALL



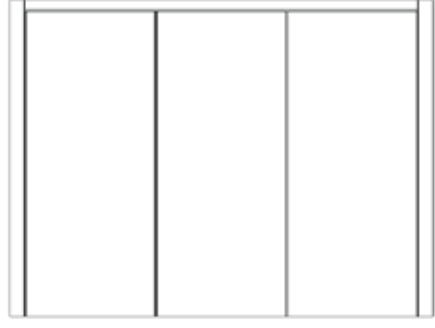
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AERO WALL



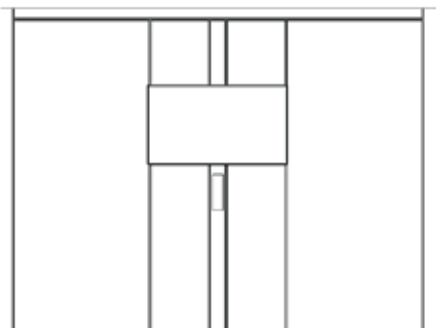
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AERO WALL



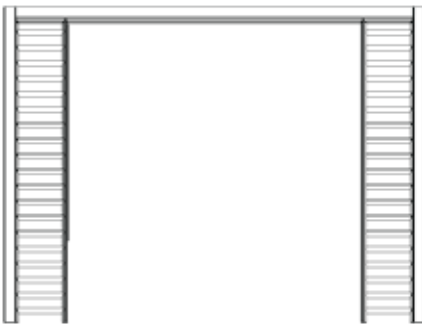
▼
SLIDING CORK
DRY WIPE



▼
SOLID



▼
TECH



▼
AERO WALL
SUPPORT



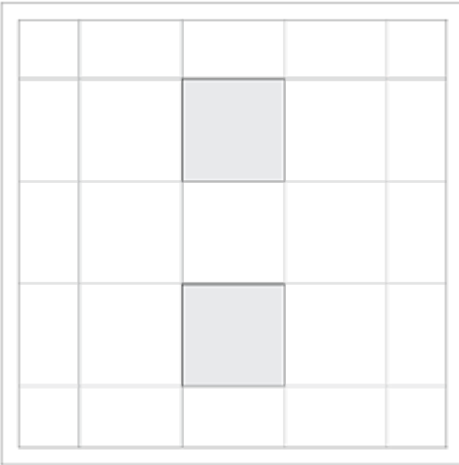
▼
OPEN



▼
ALUMINIUM SLATS



▼
OPEN CEILING



▼
LED PANEL

Bespoke design for private, creative thinking spaces.

AR Meet can be installed within a few hours, with power and data integrated in wall panels. An inline air flow fan circulation is included as standard with optional comfort cooling system available.



AR | MEET

PINNABLE SURFACE



UPHOLSTERED PANELS

AR Meet adapts seamlessly to any environment, with power and data fully integrated into the wall panels for a clean, efficient finish. An inline airflow circulation fan comes as standard, with an optional comfort cooling system available for enhanced user experience.

Thoughtfully tailored to meet the needs and expectations of every workspace.



AR | MEET



AR | DUO



Made for two. AR Duo is an enclosed hub for private conversation and collaboration.



Work without noise. AR Focus is a soundproof office designed to provide quiet space for higher concentration and private conference calls.





Your own personal space for making confidential calls in an open office environment. AR Booth reduces noise distraction and disruption in a collaborative workplace.



Single phone booth

Width: 1244 mm
Depth: 1244 mm
Height: 2260 mm
(2460mm including
airflow system)



Double phone
booth with

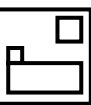
Width: 2284 mm
Depth: 1244 mm
Height: 2260 mm
(2460mm including
airflow system)



Triple phone
booth with

Width 3324 mm
Depth: 1244 mm
Height: 2260 mm
(2460mm including
airflow system)



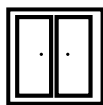


DESIGN FEATURES

As simple to disassemble as it is to install. Solid panels can be changed in situ, allowing reconfiguration at any time and easy relocation

- **Ease of construction**
Installed within a few hours, with power and data, lighting and ventilation all integrated in wall panels and acoustic ceilings.

- **No size limits** No set size, height or colour! Our AR system can be made to specific size and powder coated to any RAL colour to match the interior perfect
- **Removable wall panels** allowing for refresh or replacement of damaged panels.



FINISHES

Make a statement with few extras; choose from moss wall panels, a statement wallpaper, whiteboard, writable glass, open front or a door

- Framework available in any RAL colour
- Hinged framed glazed doors
- Sliding glass doors available
- 10mm toughened Glass.



ACOUSTIC PRIVACY

AR achieves high levels of soundproofing. dB rating depends on specification of individual components and final design. Featuring acoustic door seal for best sound insulation.

- Up to 35dB as standard
- 12.8mm Acoustic Glass and Sound blocker can be specified to increase acoustics up to 37dB.



FIRE SAFETY

Pre-installed automatic fire suppression system for an active fire protection solution. Fire suppression technology controls and extinguishes fires without requiring human intervention

Additionally a Louvre Opening Roof system can be installed which works alongside pre installed sprinkler system to offer full protection in the event of a fire.

- Automatic Fire suppression gives 20m3 coverage



AIR VENTILATION

Inline Fan Circulation

Air flow circulation system using flush fitted quiet fan via ceiling mounted ducts, to circulate 31 litres per sec using 220-240V – AC 50Hz single phase consuming 17W.

Comfort Cooling (Air Conditioning)

Automated Climate control comfort cooling system, preset to maintain 20-21 degrees via ceiling mounted feed points.



POWER, DATA & LIGHTING

Energy efficient LED light fittings. All lighting schemes are designed to specific customer requirements and include spotlights, LED panel lighting, pendant and wall lights.

LED Spotlights & LED Panel are dimmable and available in Daylight (6000-6300K), Cool White (4000-4200K) and Warm White (3000-3500K) colour temperatures.

Lighting and air is automatically triggered into action by your arrival through the door, and switches the moment you leave.

Electrics can be channelled from the floor or ceiling via the connecting posts or behind the removable panels, giving continuous cable management and access.

Power and data modules are fitted in the wall panels in positions to suit the customer's requirements. Lighting and airflow systems run on a 220-230V mains supply and are protected by a residual-current circuit breaker and are activated by a PIR motion sensor.



ACTIVE CEILING

The Active ceiling system has been developed to allow seamless integration into a building, it has been designed to provide the necessary fail-safes to allow it to be used in workplaces around the world.

The default position for the active ceiling is to be closed to optimise its acoustic performance but it can be opened manually or will automatically open under the following circumstances regardless of power being available due to the inbuilt UPS battery operated actuators.

The design of the 'active' ceiling cassette is covered by UK Patent GB 171865.2



AR | SOUND ABSORPTION

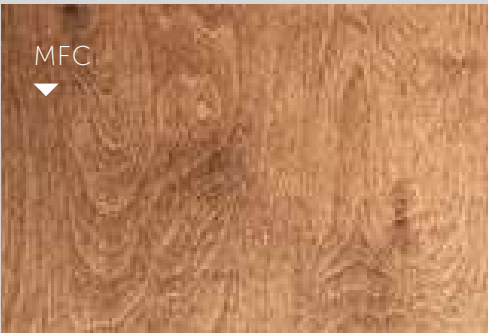
AR system achieves high levels of soundproofing without sacrificing acoustic comfort. By using the perfect balance of sound insulation, air and surface materials, it provides the right level of privacy, while retaining a natural feel to the room.

Solid wall panels are 100mm thick with an internal void of 72mm which is filled with sound absorbing 80% recycled denim acoustic blanket.

AR system achieves an average acoustic rating of 35Db, subject to final specification.



AR | PANEL FINISHES



Choose from a wide selection of beautiful materials and finishes.

Create your bespoke design
by looking for the finer details.

IN BUILT SHELF



DOOR



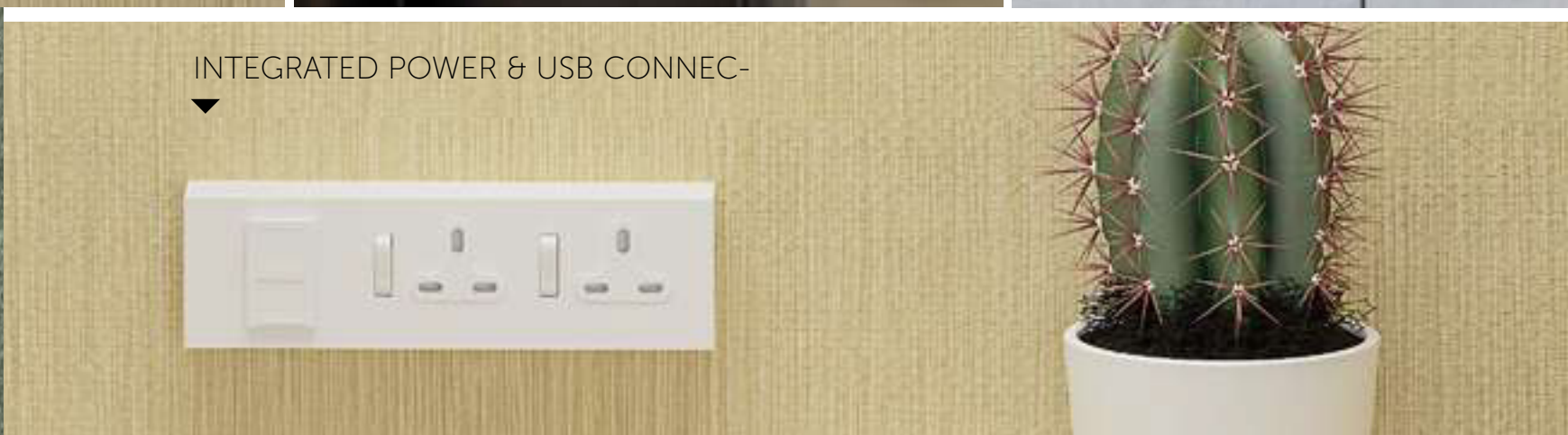
LIGHTING



SOUND



INTEGRATED POWER & USB CONNec-



CHOOSE FROM SIX STRUCTURAL FRAMEWORK



▼
WHITE RAL 9010 Epoxy
powder coated



▼
BLACK RAL 9005 Epoxy
powder coated



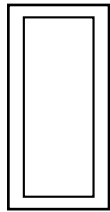
▼
ANODIC BRONZE Epoxy
powder coated



▼
BIRCH
Heat Transfer Film
OAK Heat TransferW

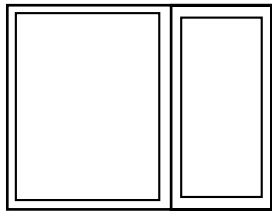


Heat Transfer



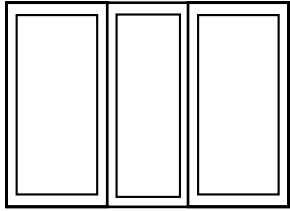
AR BOOTH

Width: 1244 mm
Depth: 1244 mm
Height: 2260 mm (2460mm including airflow)



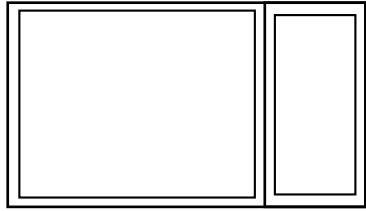
AR FOCUS

Width: 1800 mm
Depth: 1210 mm
Height: 2260 mm (2460mm including airflow)



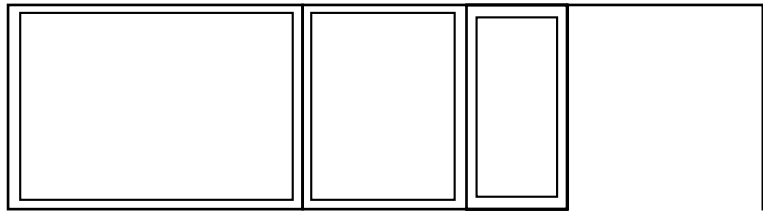
AR DUO

Width: 2210 mm
Depth: 1410mm
Height: 2260 mm (2460mm including airflow)



AR MEET

Width: 3600 mm
Depth: 3000 mm
Height: 2260 mm (2460mm including airflow)



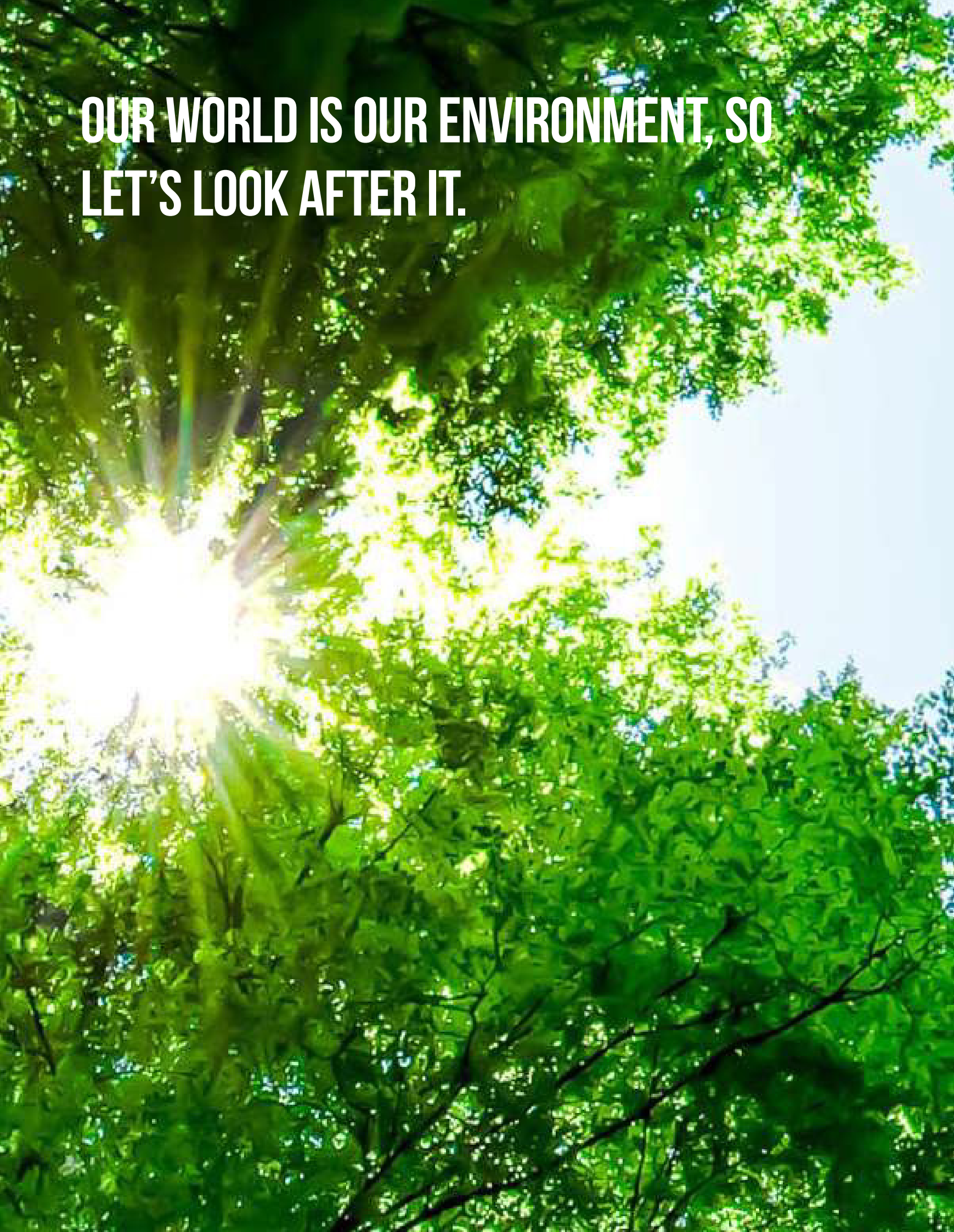
AR BESPOKE - OPEN ROOMS

Width: 9000 mm
Depth: 3000 mm
Height: 2260 mm (2460mm including airflow)
Any size, no

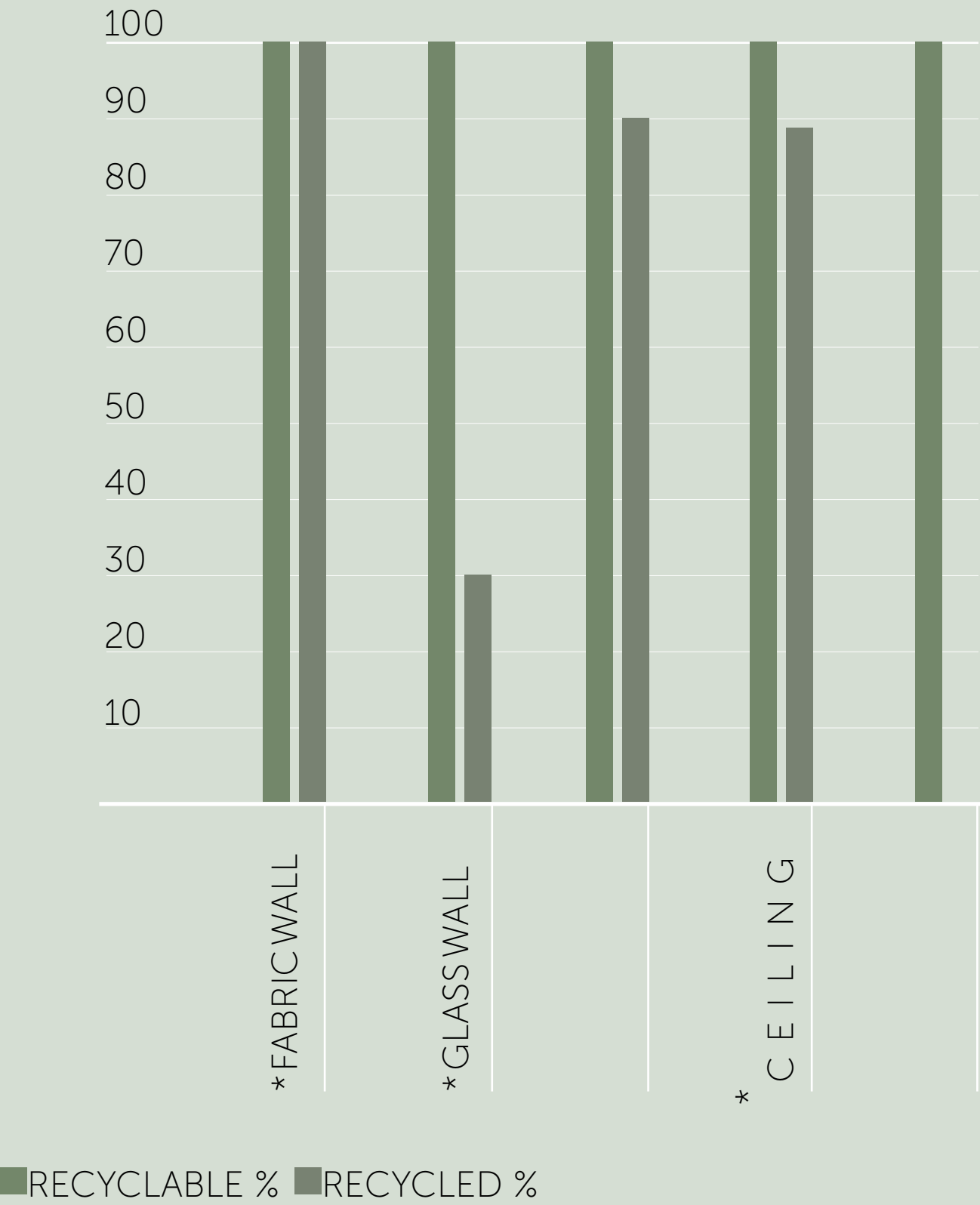
BESPOKE

Sizes shown are an example of standard Acoustic Rooms but the nature of the product is bespoke and there's no set width or depth. Please contact us to dicuss your





OUR WORLD IS OUR ENVIRONMENT, SO
LET'S LOOK AFTER IT.



* Wall and tiles are per panel and each



SO WHY CHOOSE ACOUSTIC ROOMS ?



PRIVATE WORKSPACE

AR are a simple way to create private hubs in an open plan collaborative

SPACE SAVING OPTION

Shared walls option ensures efficient use of space and offers

FLEXIBLE & VERSATILE

No set size, height or colour! Our AR system can be made to specific size and powder coated to any RAL colour

OPENING ROOF OPTION

Louvered ceiling with sprinkler compatibility offers a balance between sound privacy and fire

DEMOUNTABLE & RECONFIGURABLE

AR system can be easily relocated or reconfigured, giving you the flexibility to change office layout and

SUSTAINABLE PRODUCT

AR system is manufactured in the UK using sustainably sourced materials. It can be moved and reconfigured allowing for longevity of the product. All components are 99% recyclable which means

A PIECE OF FURNITURE

Unlike partitioning, AR system is considered part of workplace furniture rather than a permanent fixture.

WORK WITH A TRUSTED SUSTAINABLE BUSINESS

SUSTAINABLE BUSINESS OPERATIONS

We take pride in the services we provide with sustainability at the forefront of our operations.

We are extremely pleased our hard work has been recognised by FISP (Furniture Industry Sustainability Programme), ISO 14001 certification and EcoVadis sustainability rating with a Silver Medal awarded.

We are also a certified Carbon Neutral business for the year 2022 and are committed to measuring our GHG annually.

QUALITY MANAGEMENT SYSTEM

TASK operate a Quality Management System that has gained BS EN ISO 9001 certification, including aspects of specification, design and supply of office furniture.

We also hold the Furniture Industry Research Association (FIRA) membership giving us access to unrivalled knowledge from standards to research of the furniture industry.

CERTIFIED DELIVERY & INSTALLATION

TASK delivery and installation service meets the highest level of standards set by the Alcumus SafeContractor accreditation.

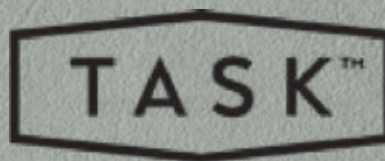
This accreditation can reassure our clients that health and safety is being handled correctly and sufficiently when delivering and installing furniture on site.

SUSTAINABLE PRODUCT DESIGN

We are committed to carrying out Life Cycle Assessments (LCA) of the products we supply, measuring the environmental impacts of the products over their entire life cycle.

We test our furniture for VOC emissions and all wood based products are PEFC and FSC certified.





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