

Pathogen/COVID Testing Booth

INFECTIOUS DISEASE TESTING SOLUTIONS

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Pathogen/COVID Testing Booth - Single Booth Option

Features:

- Freestanding individual booth.
- Additional booths can be retrofitted.
- Protective acrylic screen with lower cutout for operative staff protection.
- Acrylic screen cutout allows testing kits to be passed through.
- Worksurface ledges for operative staff use and participant.
- Mirror included for a participant to observe their RNA swab procedure.

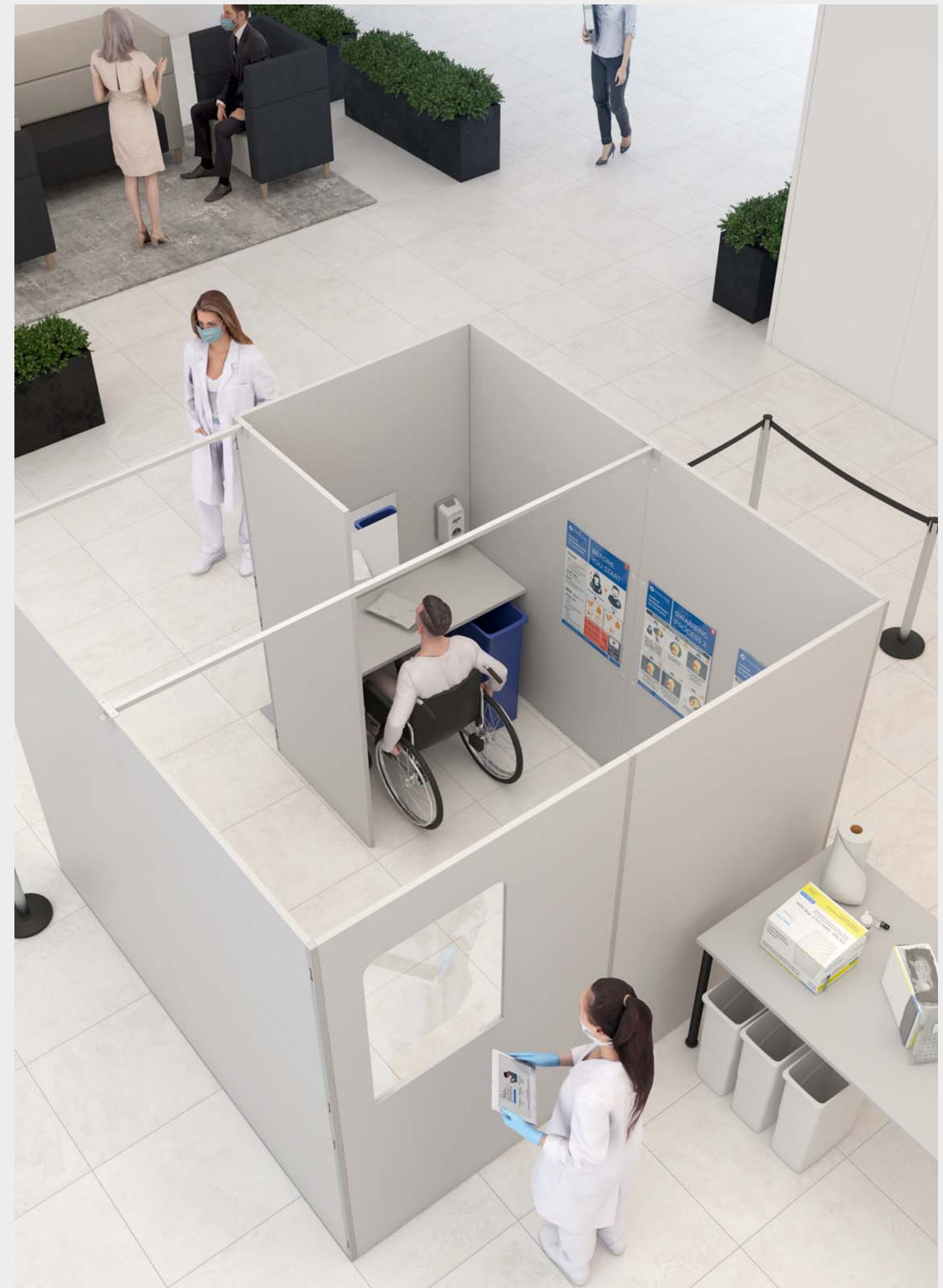




Pathogen/COVID Testing Booth - Fully Accessible Booth

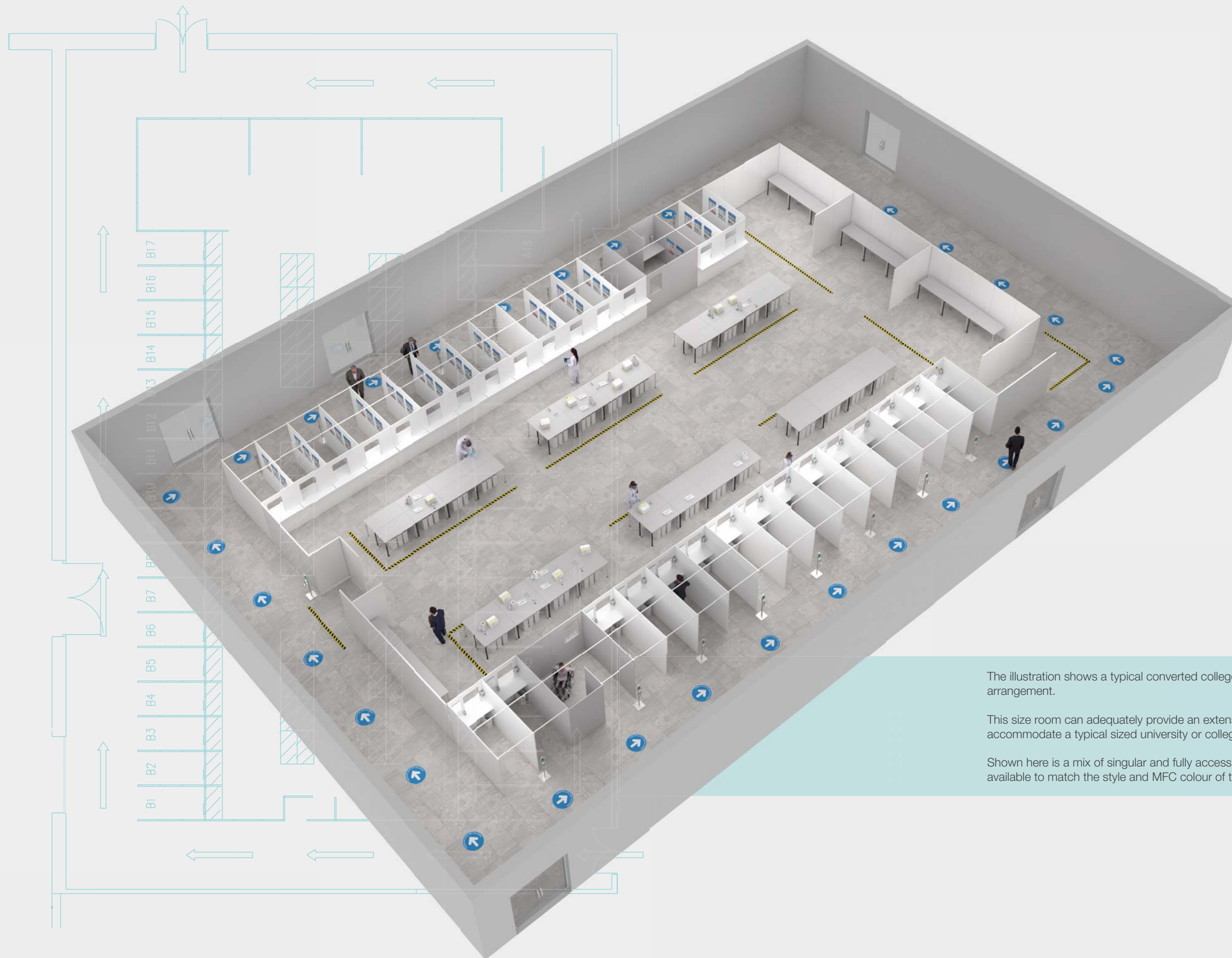
Features:

- Freestanding individual booth.
- Additional booths can be retrofitted.
- DDA Compliant design.
- Can be used where additional privacy is required.
- Protective acrylic screen with lower cutout for operative staff protection.
- Acrylic screen cutout allows testing kits to be passed through.
- Mirror included for a participant to observe their RNA swab procedure.





Typical High Capacity Testing Environment



The illustration shows a typical converted college/university mess hall/leisure hall arrangement.

This size room can adequately provide an extensive array of testing stations to accommodate a typical sized university or college.

Shown here is a mix of singular and fully accessible booths. Additional work tables are available to match the style and MFC colour of the testing booths.



Single Booth - Exterior.

Freestanding Single Booth comes complete with work surface on both sides of the booth, including a clear acrylic protection screen with cutout.



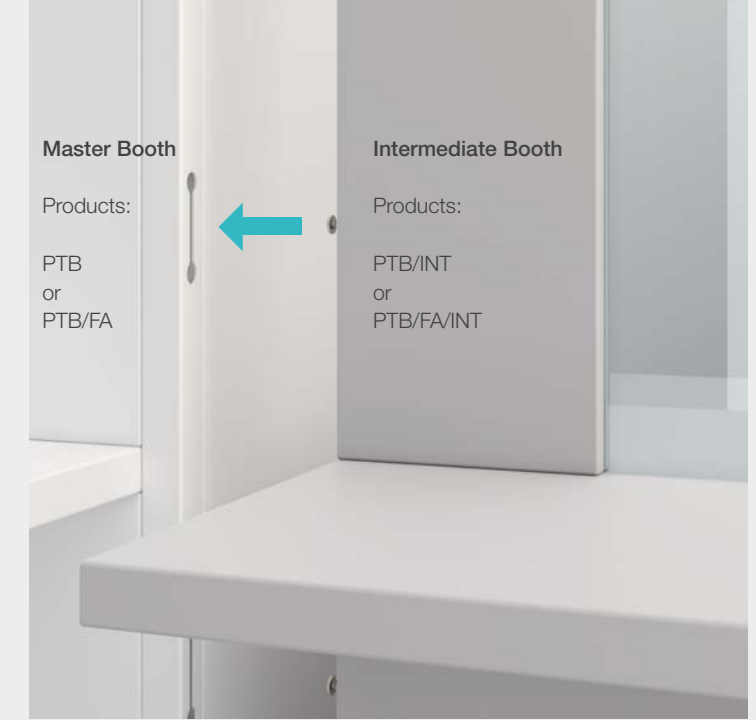
Single Booth - Interior.

Interior view showing work surface and mirror for the participant.



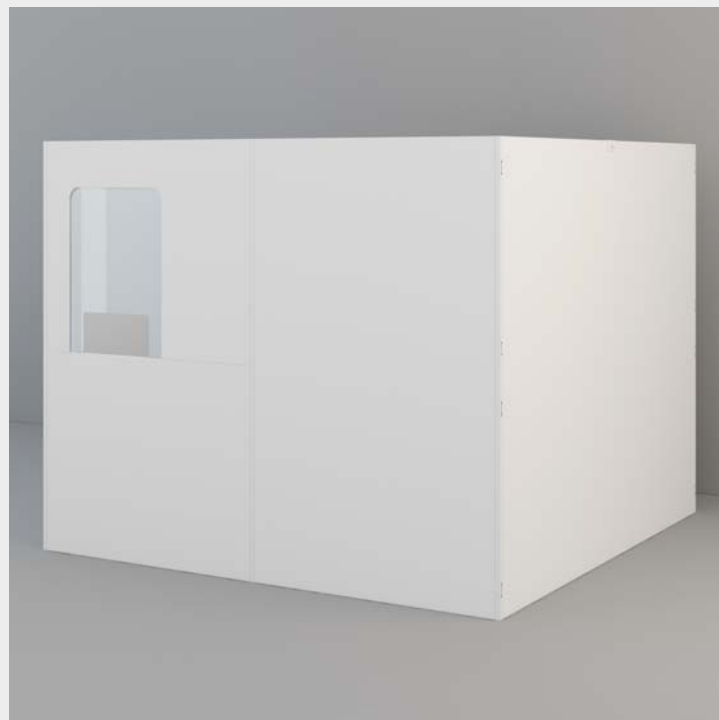
Metal Frame Structure.

All booths are manufactured with steel corner supports for added structural strength.



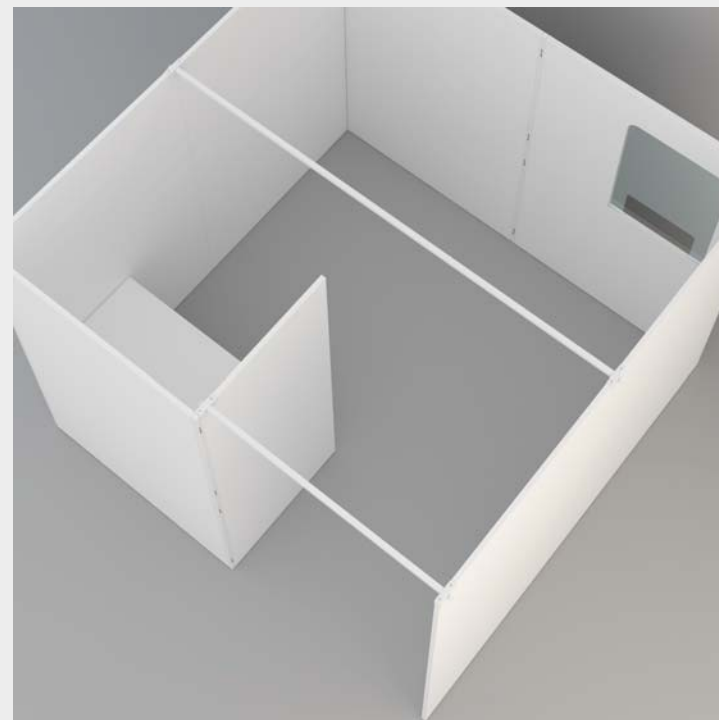
Additional Booth Fixing.

Both styles of booths are designed for easy fixing of additional booths and can be retrofitted easily via a keyhole linking.



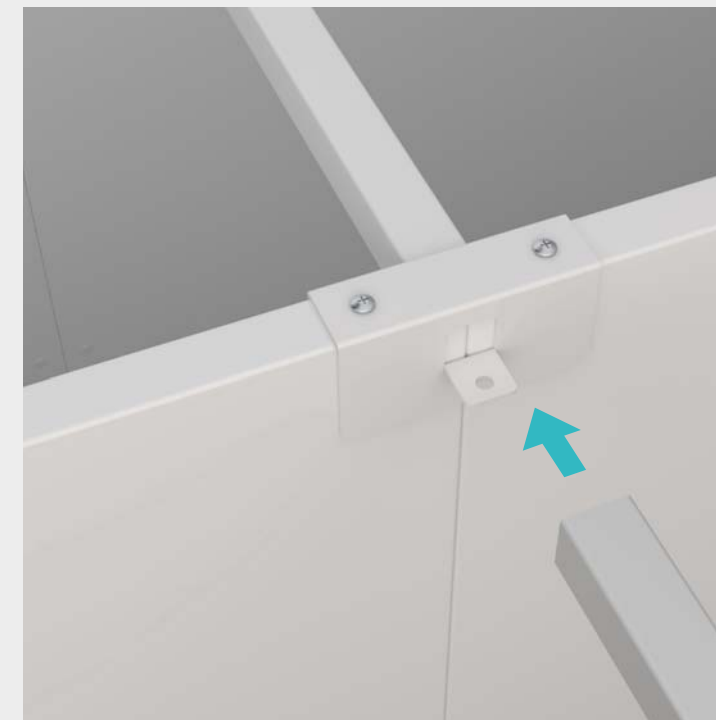
Fully Accessible Booth - Exterior.

The Fully Accessible Booth provides a generous footprint allowing for manoeuvrability for wheelchairs or motorised scooters.



Fully Accessible Booth - Interior.

Interior of the Fully Accessible Booth illustrates turning circle area and separate DDA compliant low-level work surface area for RNA testing.



Additional Booth Fixing.

Extra stability and rigidity are incorporated into every booth design. The bracket illustrated above provides additional anchor points when attaching adjacent booths.



Observation Mirror:

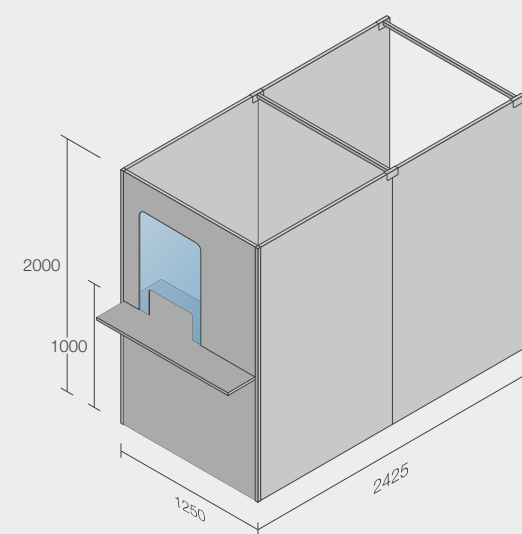
All booth variants come with a mirror to assist when performing the RNA test.

Pathogen/COVID Testing Booth - Dimensions and Schematics

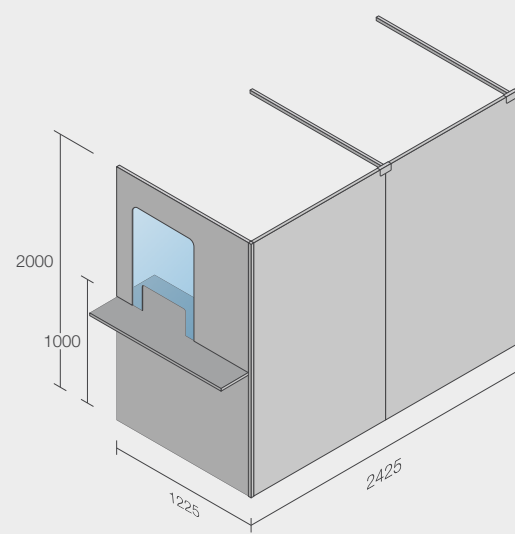
Our Pathogen/COVID testing booths are designed to achieve a comfortable area while performing RNA tests.

We have designed our booth's to be both sturdy, practical and aesthetically pleasing while providing solutions for staff, students, or general public screening.

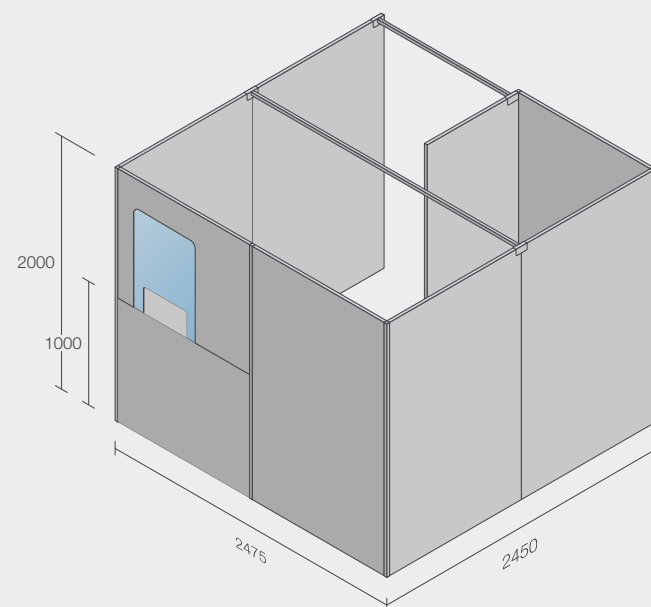
The simplicity of add-on modules allows businesses and campus' to quickly assemble or disassemble when not required.



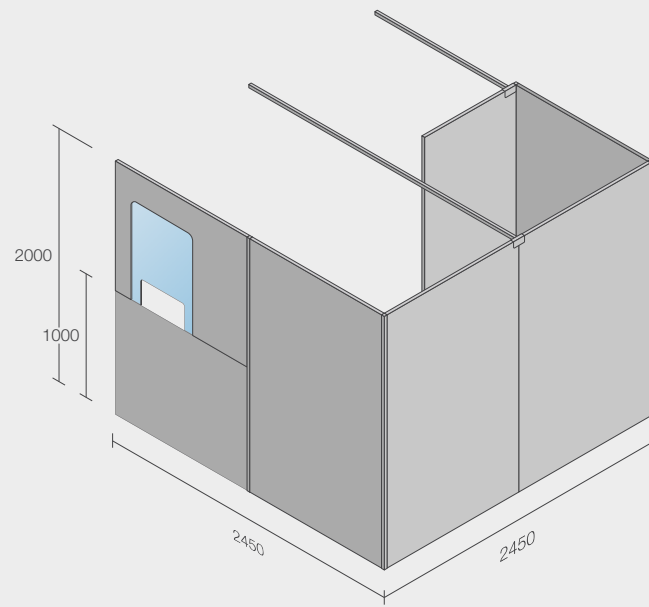
Singular Master Booth
Code: PTB



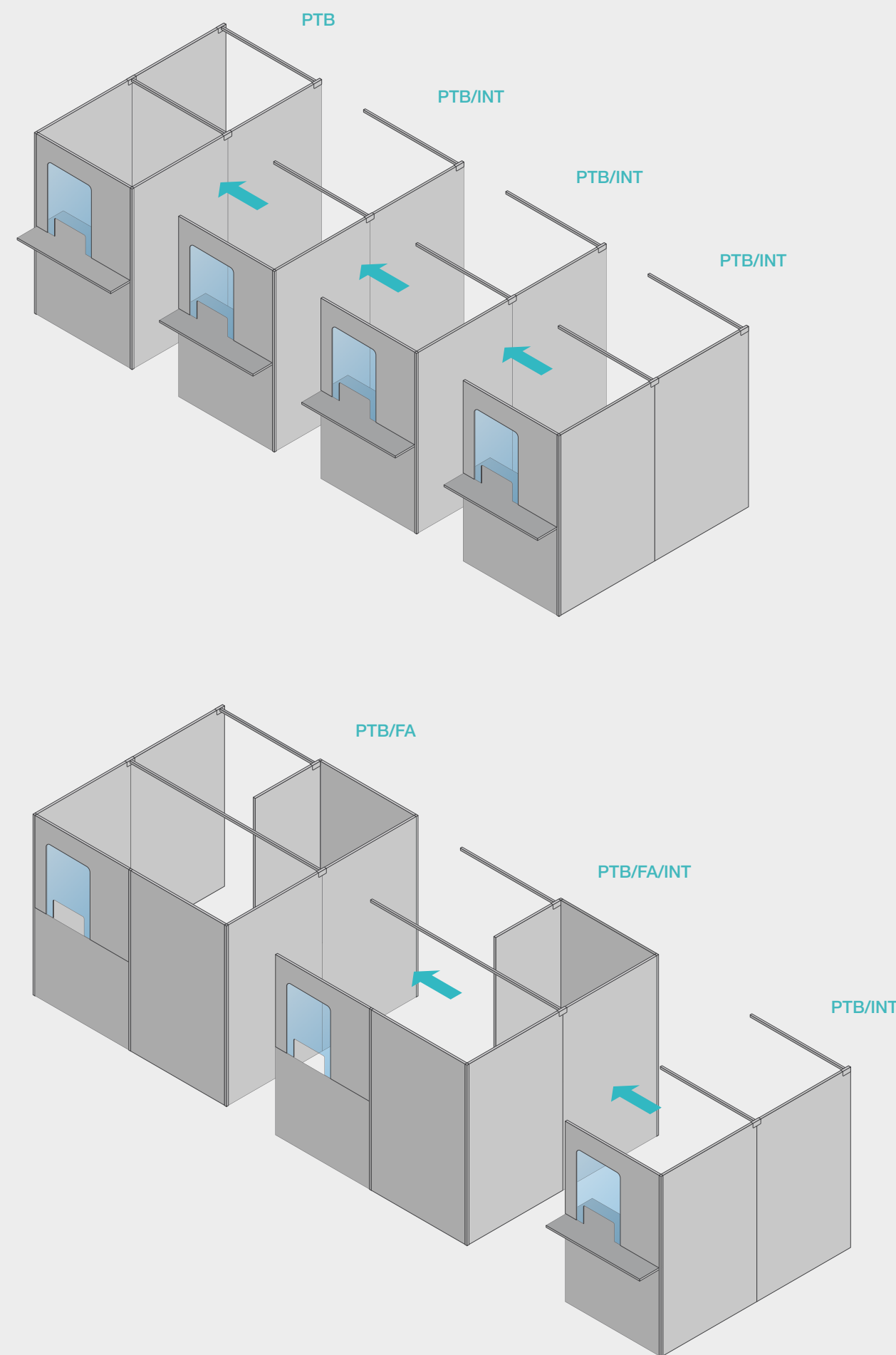
Singular Intermediate Booth
Code: PTB/INT



Singular Fully Accessible Master Booth
Code: PTB/FA



Singular Intermediate Fully Accessible Booth
Code: PTB/FA/INT



Standard Dual Board MFC Finishes.

25mm MFC throughout.



Standard Metalwork Finishes.

Metalwork finishes.



We are proud to be FSC® certified.

Forest Stewardship Council (FSC)

FSC® is a global, not-for-profit organization dedicated to the promotion of responsible forest management worldwide.

FSC® defines standards based on agreed principles for responsible forest stewardship that are supported by environmental, social, and economic stakeholders.

FSC® helps take care of forests for future generations.

FSC® helps take care of forests and the people and wildlife that call them home.

By choosing these products, you help take care of the world's forests. Learn more: www.fsc.org.



Our Plastic Awareness Policy

We adhere to our Circular Economy business model that aims to deliver 100% recyclability.

The use of recycled plastic in place of virgin resin typically results in reduced energy consumption, lower cost, and reduced environmental impact.

Our Pathogen/COVID Testing Booth products permits all plastic components to be recycled through curbside programs. The following illustrates what type of plastic is used and its recyclable properties.

WHAT WE USE	RESIN TYPE	RESIN ID CODE
Pathogen/COVID Testing Booth Construction:		
MFC Panel Edging. Acrylic Screen	Acrylonitrile Butadiene Styrene. Perspex® Polymethyl Methacrylate.	(ABS) 9 (PMMA)7
Packaging Materials:		
Packaging Cling Film.	Low Density Polythene.	(LDPE) 4



Low Density Polythene (LDPE)
LDPE is not often recycled through curbside programs, but some communities will accept it.



Acrylonitrile–Butadiene–Styrene (ABS)
ABS is recycled by first shredding used plastics to produce shredded plastics. After this step, metals and undesirable plastics are separated from the shredded plastics to produce separated plastics.



Polymethyl Methacrylate (PMMA)
PMMA, the key type of acrylic, can be recycled in several ways. This normally involves subjecting the resin to pyrolysis. It is possible to recover the monomer from PMMA scrap by depolymerization. PMMA has been successfully depolymerized by contacting with molten lead resulting in MMA with a purity more than 98%.