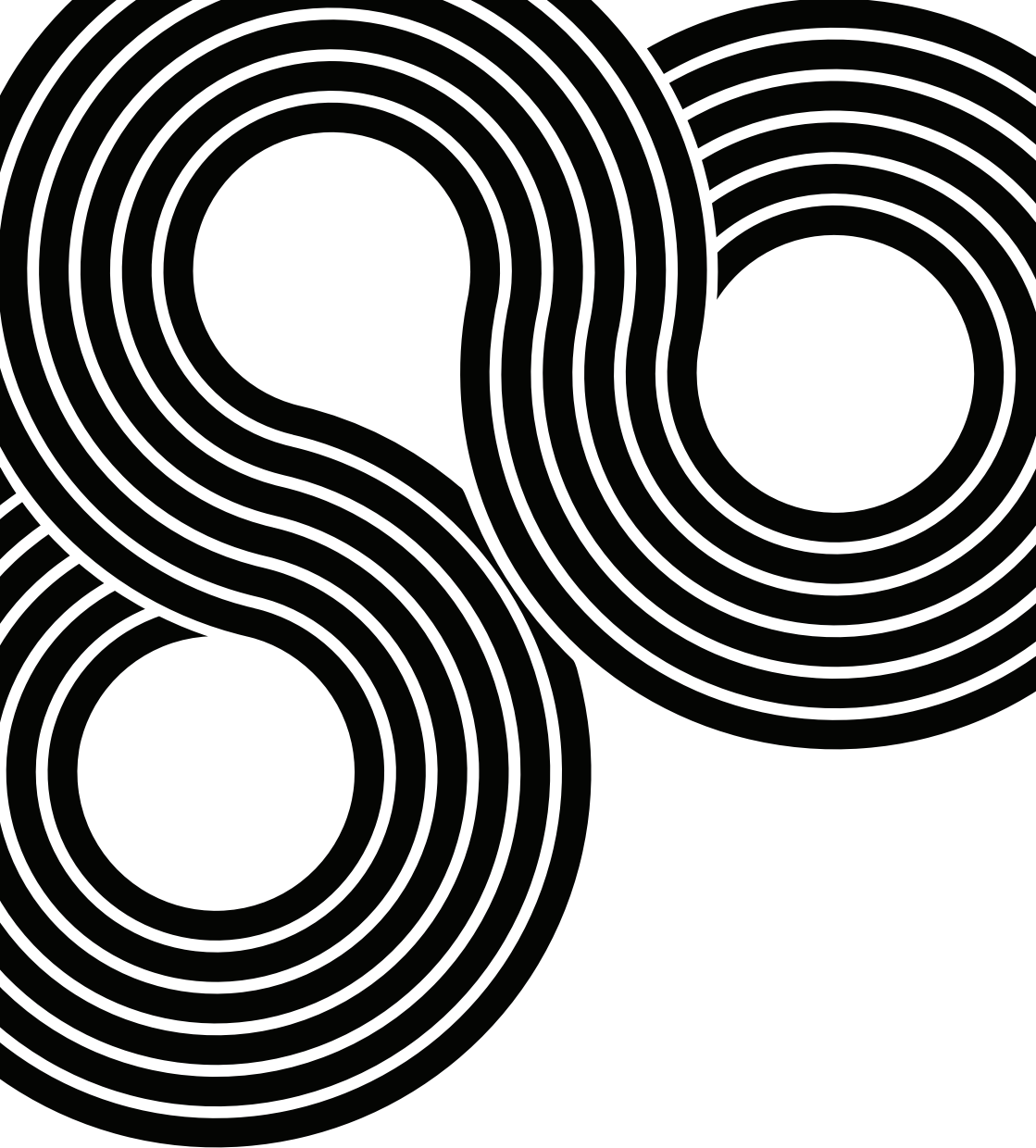




Rooms
Products

**Designed for now,
built for later.**





More than 30% of the world's waste is the result of building, construction, renovation and demolition.

XFrame is a radical response to this global waste challenge.





XFrame strives to achieve a complete circular ecosystem from renewable resource harvesting through to install, use and end-of-life recovery.

Each XFrame component is engineered for deconstruction and reuse in accordance with circular design specifications.



A kit of standard parts.



Made from natural and quickly renewable materials.



Requires only standard hand tools.



Engineered, geometrically stable and scalable.



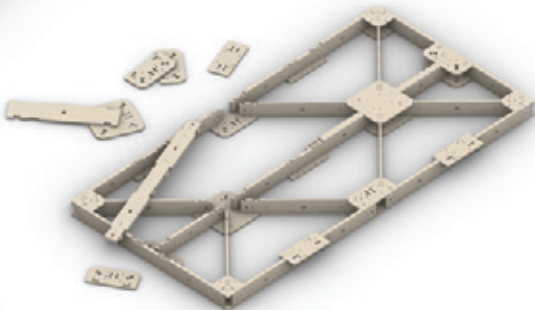
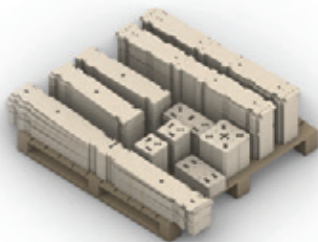
End-of-life flexibility via vertical modularity.



Eco-system design for effective circularity.



Standardised parts.



Modular panels.



Adaptable spaces.





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18.12



Room-in-Room

The XFrame Room-in-Room range is an industry leading circular privacy solution for retail, office, education and healthcare.

We offer locally manufactured, low carbon, design focused spaces with some of the shortest lead-times on the market.

XFrame spaces are uniquely capable of being fully integrated into an architectural specification. Leveraging XFrame's supply chain linings, glazing, lighting, and furniture can be customised to match a wider fitout's styling. Such freedom allows customers to achieve a cohesive look and feel across their property portfolios.



Size Range



XFrame Quiet Room Sizes

	Internal Dimensions
Quiet One	1.2m x 1.2m
Quiet Two	1.8m x 1.8m
Quiet Three	2.4m x 1.8m



XFrame Huddle Room Sizes

	Internal Dimensions
Huddle One	2.4m x 2.4m
Huddle Two	2.4m x 3m
Huddle Three	3m x 3m



XFrame Share Room Sizes

	Internal Dimensions
Share One	3m x 3.6m
Share Two	4.2m x 3.6m
Share Three	6m x 3.6m





Rooms

Quiet Range

A room to zone in and get things done. Ideal for private conversations, video calls, and virtual collaboration.



XFrame Quiet Room Standard Sizes

Quiet One

1.2m x 1.2m

Quiet Two

1.8m x 1.8m

Quiet Three

2.4m x 1.8m



Quiet One



Front View



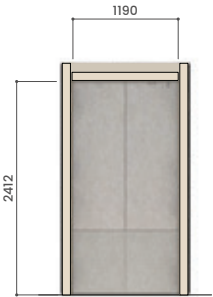
Side View



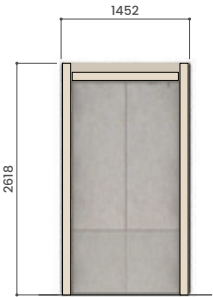
Plan View



Reflected Ceiling View



Front Section



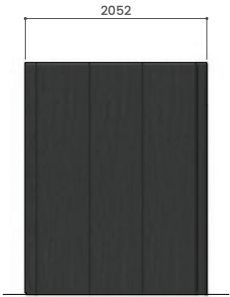
Side Section



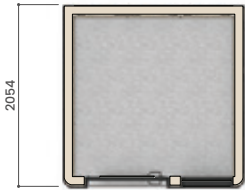
Quiet Two



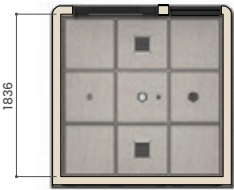
Front View



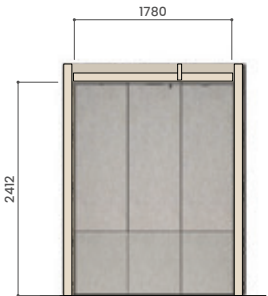
Side View



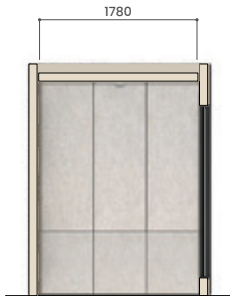
Plan View



Reflected Ceiling View



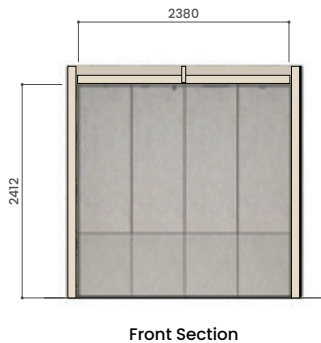
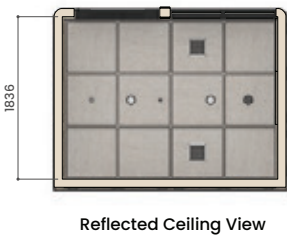
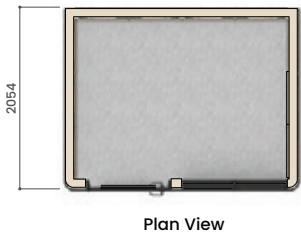
Front Section



Side Section



Quiet Three



Rooms

Huddle Range

Brainstorm without disrupting your neighbours. Spaces for small team meetings and private one-on-one conversations.



XFrame Huddle Room Standard Sizes

Huddle One

2.4m x 2.4m

Huddle Two

2.4m x 3m

Huddle Three

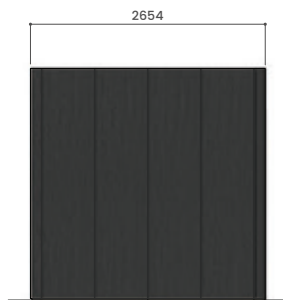
3m x 3m



Huddle One



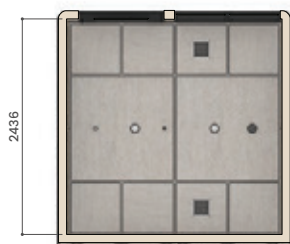
Front View



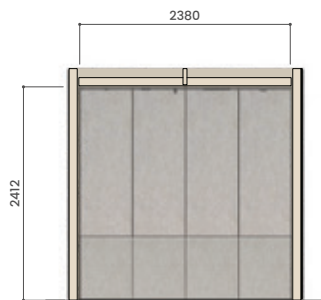
Side View



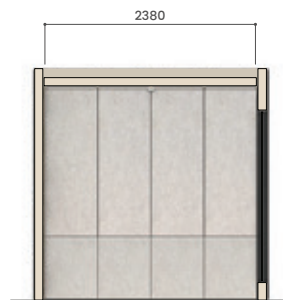
Plan View



Reflected Ceiling View



Front Section



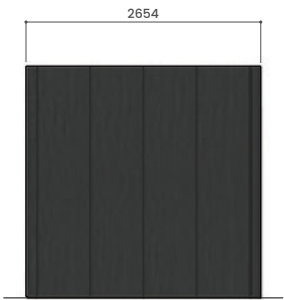
Side Section



Huddle Two



Front View



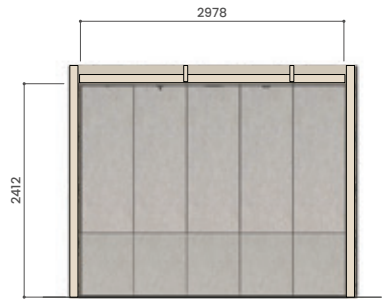
Side View



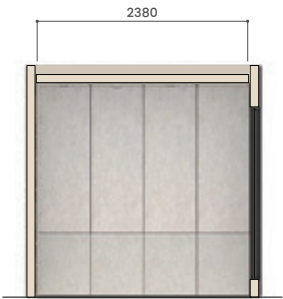
Plan View



Reflected Ceiling View



Front Section



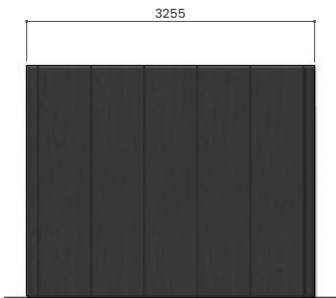
Side Section



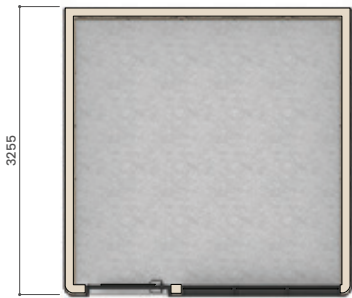
Huddle Three



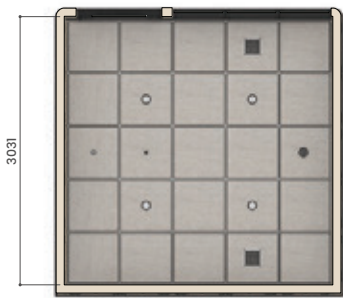
Front View



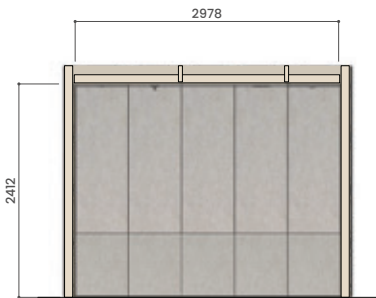
Side View



Plan View



Reflected Ceiling View



Front Section



Side Section



Rooms

Share Range

Spaces for larger teams and client conversations. Share ideas, sell experiences and collaborate in complete privacy.



XFrame Share Room Standard Sizes

Share One

3m x 3.6m

Share Two

4.2m x 3.6m

Share Three

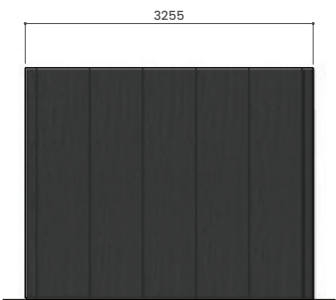
6m x 3.6m



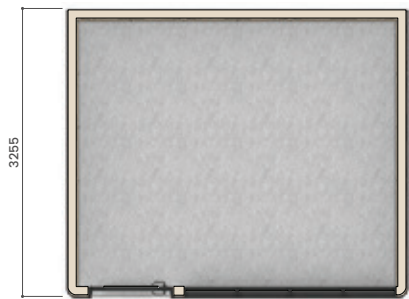
Share One



Front View



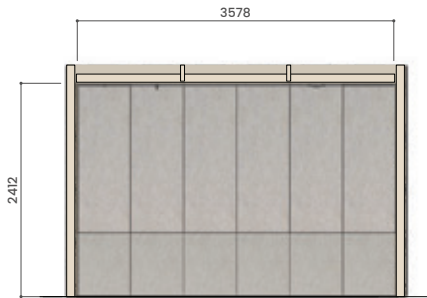
Side View



Plan View



Reflected Ceiling View



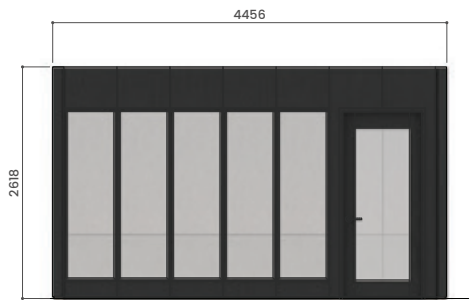
Front Section



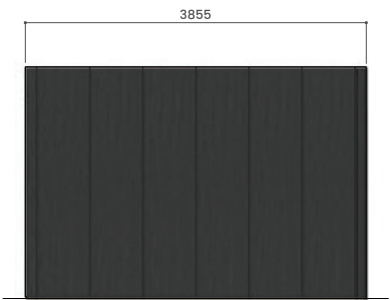
Side Section



Share Two



Front View



Side View



Plan View



Reflected Ceiling View



Front Section



Side Section

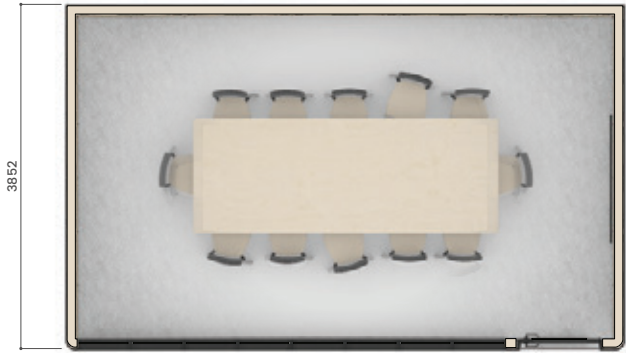




Share Three



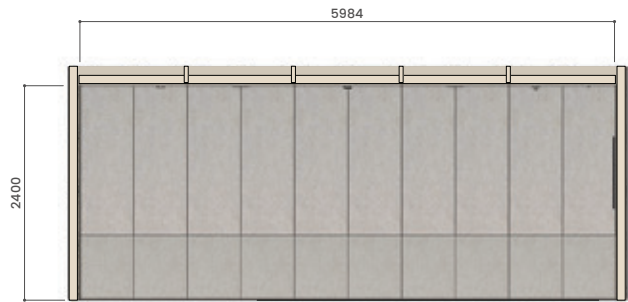
Front View



Plan View



Share Three



Front Section

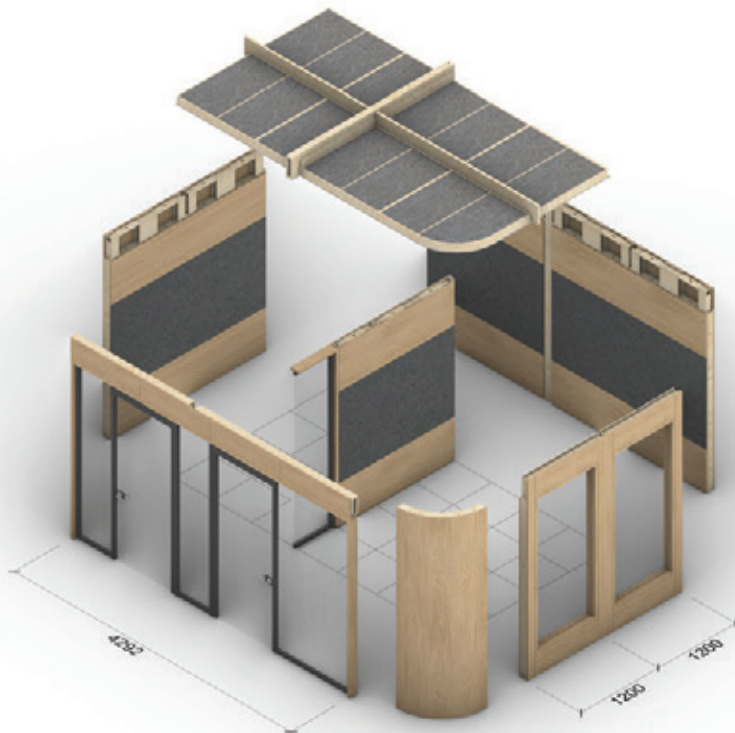


Reflected Ceiling View



Rooms

Custom

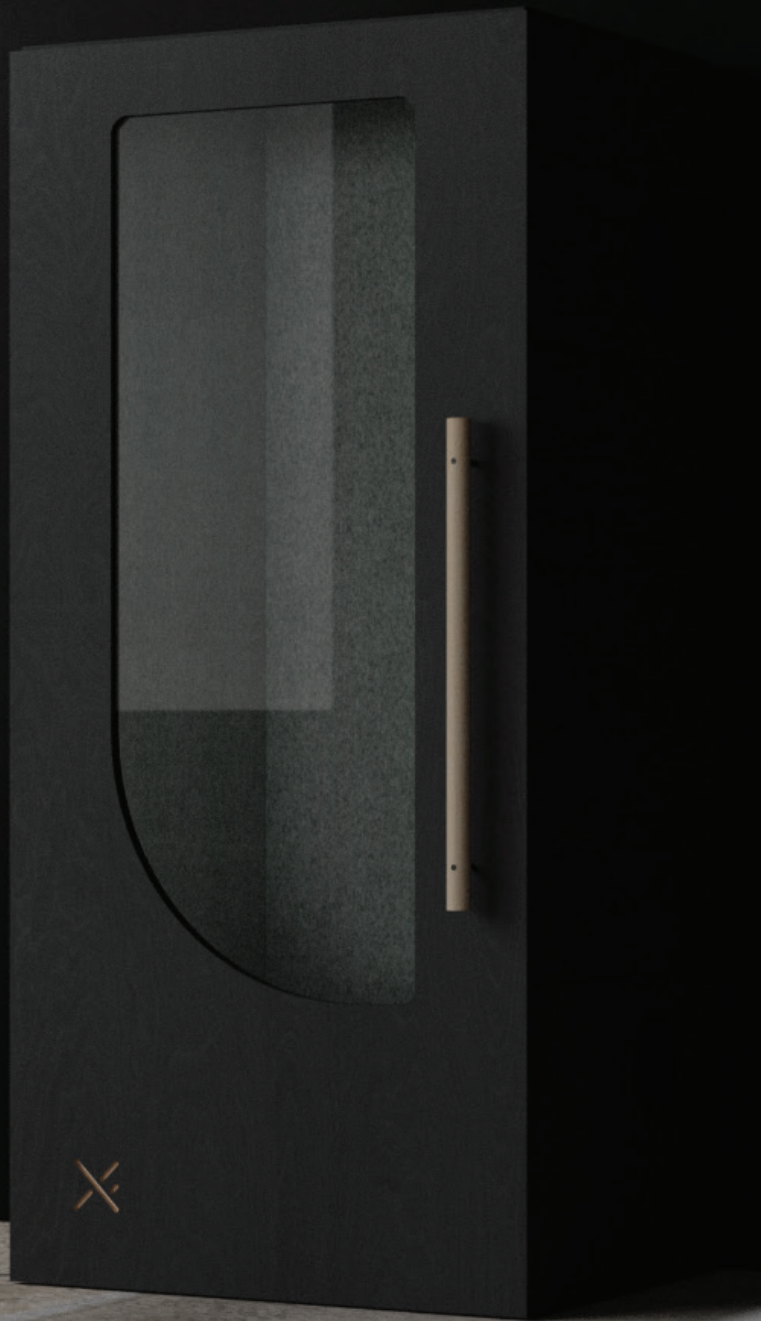


XFrame makes it possible to enjoy the advantages of demountable and circular fitout solutions without sacrificing design qualities. Enjoy complete customisation of finishes, panelisation, glazing, and module shape across all room options. Leverage expansive glass room frontages, sweeping curved room shapes and layer function wall surfaces.

Refer to Customise tab to learn more.







Products

Mini Booth

Powered by XFrame



Products

Mini Booth



XFrame Mini Booth

The Mini is a single-person, acoustically controlled space designed for video calling in open offices. It is efficiently designed to fit within the superstructure of the office space, utilising previously underutilized floor space.



Compact Footprint

The compact footprint of the Mini allows it to seamlessly integrate into busy office spaces.



Easy Handling

The Mini can come in parts or pre-assembled into panels. Both panels and parts fit easily in a small elevator.

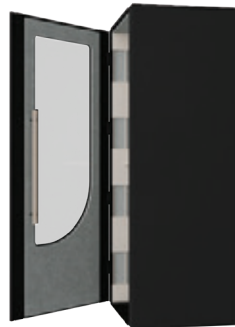
Mini Booth View



Front



Side



Side Open



Total calculated carbon emissions: -31kg 

July 2025



Products

Classic Booth

Powered by XFrame



Products

Classic Booth



XFrame Classic Booth

The XFrame Booth offers a larger internal volume (20% larger) and a work surface twice the size of similar market solutions, maximizing productivity during video calls or when you need a break from your desk.



Comfort

The Booth has a larger internal space which enhances comfort for long term use, calls, meetings and productivity.



Expandable

Easily adapt a single booth into a double or triple person meeting space, making use of the same standard framing parts.

Classic Booth View



Front



Side



Side Open





Products

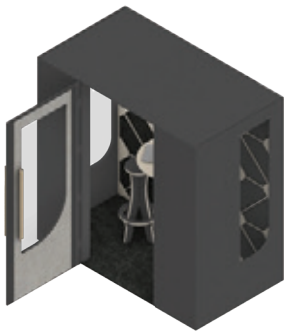
Double Booth

Powered by XFrame



Products

Double Booth



The Double Booth

The Double Booth is a compact space designed for collaboration in open offices. It comfortably accommodates two people, making it ideal for video conferencing, collaborating, or private face-to-face meetings.



Collaborative Space

The ideal space to accommodate two people for collaboration and joint conference calls.



Economical

Designed to maximise standard sheet materials, XFrame's double booth is an economical way to create privacy using readily available and locally manufactured materials.

Double Booth View



Front



Front Open



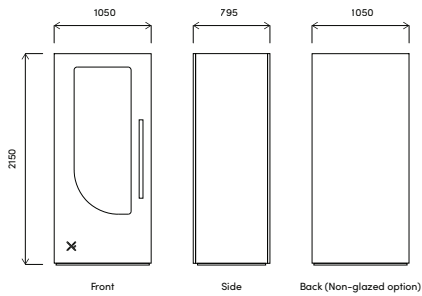
Side Open



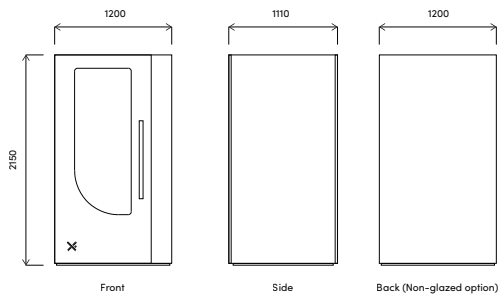


Booth Dimensions

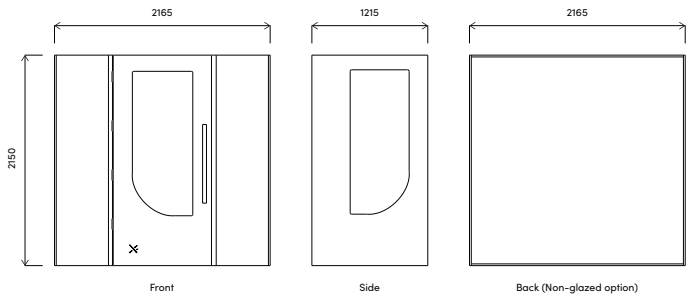
Mini Booth



Classic Booth



Double Booth



	Mini Booth	Classic Booth	Double Booth
Internal Dimensions	810mm x 745mm x 2100mm	960mm x 1060mm x 2100mm	2110mm x 906mm x 2100mm
External Dimensions	1050mm x 795mm x 2150mm	1200mm x 1110mm x 2150mm	2165mm x 1215mm x 2100mm





Products

Studio Wall

Powered by XFrame



Products

Studio Wall



XFrame Studio Wall

The Studio Wall offers flexible office layouts with private, productive spaces. Made from a lightweight timber kit, it's highly customisable to suit any interior seamlessly.



Circular

The Studio Wall is designed for easy reconfiguration, upgrades, and recycling, using PET, steel, and sustainably sourced timber.



Customisable

The Studio Wall's clip-on linings offer custom printing, grooved textures, various color options, and accessories to enhance its functionality.



Configurable Options



1800mm or 2400mm
Height Panels



Fixed to the floor, feet or
portable feet



Curved



Products

Quiet Wall

Powered by XFrame



Products

XFrame Quiet



XFrame Quiet Wall

The Quiet Wall is a premium, modular acoustic solution ideal for both educational and office spaces. Teachers and professionals can personalise their environments, establishing dedicated zones for focus and collaboration.



Circular

Designed to be effortlessly reconfigured, upgraded and recycled. Made from 100% PET materials without any adhesives or laminates.



Customisable

The Quiet Wall's clip-on linings include options for custom printing, patterned grooved textures, and up to 12 different color-ways.



Quiet Wall Family



Quiet 1800



Quiet 1200



Quiet 90 Degree



Quiet 135 Degree



Products

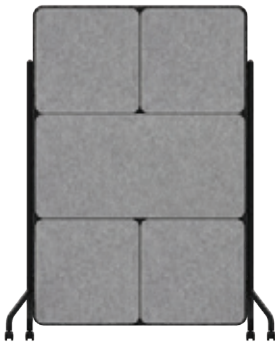
Vertical Quiet Wall

Powered by XFrame



Products

Vertical Quiet Wall



Vertical Quiet Wall

A premium, modular acoustic solution ideal for both educational and office spaces. Its design allows for easy deployment in dynamic workspaces to adapt to changing needs and impromptu collaboration.



Circular

Designed to be effortlessly reconfigured, upgraded and recycled. Made from 100% PET materials without any adhesives or laminates.



Customisable

The Quiet Wall's clip-on linings include options for custom printing, patterned grove textures, and different colourways.



Moveable Quiet Wall



Nested Quiet Walls



Customisable Linings & Accessories

Products
Planters

Powered by XFrame



Products

XFrame Planters



XFrame Planter Boxes

Create a relaxing indoor office with XFrame’s modular stackable, and utility planters. These 450mm x 450mm units, available in various finishes, are perfect for naturally dividing open spaces.



Modular

Planters can be stacked two high (up to 800mm) and mixed in different sizes (square & rectangular) and functions (plants, draws & utilities).



Ecological

Made exclusively from FSC certified timbers using local manufacturing capabilities.

Planter Family



Square (P1)



Rectangle (P2)



Low Cabinet (P3)



Tall Tambour (P4)



Product Carbon Summary



Mini Booth

Specifications:

FSC Certified 12mm and 9mm Hoop Pine.
FSC Certified 18mm Hoop Pine with HPL finishes.
12mm Polyethylene Terephthalate*.
50mm Polyethylene Terephthalate*.
Mild Steel Hardware components.

Total calculated carbon related emissions:

-31kg 



Classic Booth

FSC Certified 12mm and 9mm Hoop Pine.
FSC Certified 18mm Hoop Pine with HPL finishes.
12mm Polyethylene Terephthalate*.
50mm Polyethylene Terephthalate*.
Mild Steel Hardware components.

Total calculated carbon related emissions:

-49kg 



Double Booth

FSC Certified 12mm and 9mm Hoop Pine.
FSC Certified 18mm Hoop Pine with HPL finishes.
12mm Polyethylene Terephthalate*.
50mm Polyethylene Terephthalate*.
Mild Steel Hardware components.

Total calculated carbon related emissions:

-83kg 



Quiet Wall

100% Polyethylene Terephthalate*.
Powder coated black metal feet.

Total calculated carbon related emissions:

+74kg 



Vertical Quiet Wall

100% Polyethylene Terephthalate*.
Powder coated black metal feet.

Total calculated carbon related emissions:

+74kg 

*PET





Carbon Calculation

About this data:

XFrame calculates project carbon costs using volumetric data from an as-fabricated 3D digital model. Components are categorised by their respective material type and volumes summed for carbon calculation using localised EPD (environmental product declaration) data. When exact EPD data is unavailable XFrame uses the next regionally appropriate EPD information and applies an additional variance factor for this data source.

Carbon emissions reported refer to (BS) EN 15804 lifecycle stages A1-A3 only. Carbon emissions reported include both biogenic carbon (GWPB [kg CO₂-eq.]) and fossil carbon (GWFP [kg CO₂-eq.]) data sources.

For further information pertaining to lifecycle stages A4-C4 contact XFrame.





Rooms

ANZ Breathe

Powered by XFrame



Rooms

ANZ Breathe



XFrame has been engaged to deliver retail store fitouts for Australia and New Zealand Banking Group (ANZ).

ANZ is one of Australia's largest banks with more than 700 branches across the South Pacific. XFrame has provided ANZ with a complete modular store fitout solution. Modular wall framing panels with recycled PET bottle insulation, modular electrical solutions and FSC certified Tasmanian Oak Veneer linings form meeting, kitchen and customer facing spaces.





Project specifications

XFrame allows ANZ to fulfill its vision of a branch that can be easily reconfigured as needs change over time while taking advantage of carbon sequestering materials and local manufacturing. As part of the ANZ fitout contract XFrame also manufactures and supplies bespoke planter boxes and workstations that are designed in alignment with circular ideals.

- | | | | |
|--|---|---|--|
|  | 600mm and 1200mm modular wall panels up to 3048mm high. |  | Own prefabricated 'plug 'n' play' electrical kit. |
|  | Structurally independent spaces (floor anchors only). |  | Precision cut components. |
|  | Integrated roof/lid system. |  | 600mm x 1200mm panel assembly <20 minutes. |
|  | Fully reversible fixed exterior and interior lining panels. |  | Prefabricated with CNC milling equipment. |
|  | Bespoke curved sections to meet designers' specifications. |  | Full store prefabrication. |
|  | Lining panel modularisation to match custom specifications. |  | Prefabricated and reversibly fastened 1/2 inch acoustic ceiling treatment. |
|  | Acoustically sealed negative shadow detail between lining panels. |  | Validated multi-cycle performance. |
|  | Installation (on-site) <1 day. | | |





Rooms

ANZ Pirie St

Powered by XFrame



Rooms

ANZ Pirie St



24 rooms and over 720m² of demountable, low-carbon and reconfigurable spaces for ANZ's new head office in Adelaide.

The XFrame system used at 83 Pirie Street unlocked efficiency, design versatility, and a sense of permanence – all while making possible end-of-life recovery. Spaces were nested together using the tartan grid planning scheme – sharing walls and intersecting services – resulting in highly efficient material utilisation and much improved assembly times.





Lifts
Toilets



Rooms 18.11-18.15
Pod 18.23



Rooms 18.17-18.21
Pod 18.22







Rooms

Meridian Energy

Powered by XFrame



Rooms

Meridian Energy



Working alongside Unispace, XFrame assisted in the design, off-site fabrication and installation of five high performance room-in-room demountable meeting spaces in the central floor plate of the Meridian Energy's new head office.

The project presented a series of unique construction challenges that were highly suited to use of the XFrame system. To limit impact on the Category 1 Heritage Listed Building new spaces were required to be completely free-standing – discounted from the base-building and easily removable. XFrame's self-braced and demountable design ensured this mandate was achieved.





Project specifications

The spaces were required to meet the standards of the Living Building Challenge (LBC). The challenge aims to create buildings that are not just less harmful, but truly regenerative. LBC includes consideration of water, energy, health, equity, happiness and beauty. Stringent material specification, effective waste management and a transparent local supply chain were two critical aspects XFrame helped to fulfill.

	71 Modular Wall/Window/Door Panels across 6x Standard Skews.		Integrated 600mm radius curved wall panels with pre-applied curved linings.
	15 Modular Roof Panels.		1200mm x 2700mm demountable wall panel with 2380mm x 1080mm door opening.
	160m ² of prefabricated demountable external timber finishes.		200mm x 2700mm demountable wall panel with 2200mm x 1080mm window opening.
	230m ² of prefabricated demountable internal PET finishes.		STC rated wall build-up (12+4+92+12+12).
	230 sheets of structural plywood used in production of the modular panels.		
	2700mm high demountable wall panels with false ceilings at 2400mm from finished floor level.		



Rooms
Booster

Powered by XFrame



Booster

Working alongside the clients long-standing architect, XFrame manufactured and supplied four adjoined large video conferencing spaces.

These spaces were each 1.8m square internally, allowing for two people to comfortably share the space (for training and joint calls).

The XFrame panels were installed after-hours to minimise disruption to the live office space. Over the period of 3 weekends the XFrame spaces were erected, insulated, lined, and commissioned (including tie into base building services).

The resulting spaces are popular private video and phone calling rooms that allow Booster to meet shifting client needs.





Project specifications

- × Elegant design integration through colour and texture match of linings and glazing to existing fitouts detailing.
- × Cost effective and space efficient offering joining meeting spaces together with shared walls.
- × Free-standing installation with false ceiling system and parapet wall to minimise disruption to live office space.
- × Fully base-build integrated services provide high performance cooling of rooms and fully fire-compliant spaces.

 Grooved 12mm DBSORB Piha and Pounamu external linings with wrap-around corner detailing.

 12mm DBSORB Cardinal interior linings in 600mm board widths.



Customisation Options



External Material / Colouring.



Internal Material / Colouring.



Datums (Interior).



Corner Conditions.



Door Design / Material / Privacy.



Window Design / Material / Privacy.



Integrated Productivity Surfaces.



Panel Printing.



Panel Detailing.



Electrical & AV.



Lighting and Ceiling Design.

Reach out to XFrame at hello@xframegroup.com for more information.





Tipuānuku

W



Lining Options

Using reversible pressure clips we offer a variety of design options for the exterior. Our pre-finished linings are then fixed to the XFrame panels making for an effortless install.

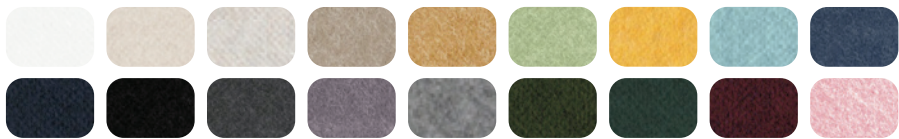
Laminex Woodgrains Range



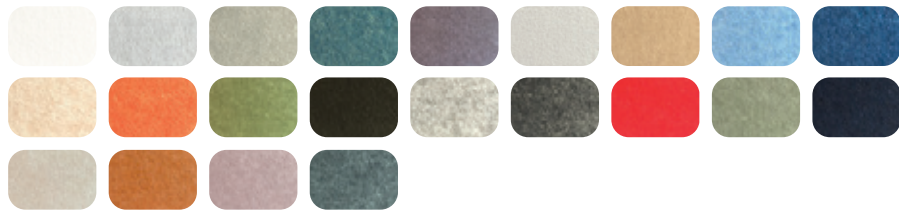
Plytech Create HPL Range*



Autex Cube Range*



dbisorb Decosorb Range



*Additional costs apply for these options





Standard New Zealand Booth Specifications

Frame: 9mm +12mm FSC E0 Plantation Hoop Pine Plywood.

Insulation: 70mm Autex Industries Carbon Zero (offset) AAB Insulation.

Door: PlyTech Green HPL (colour-matched to linings) with 8mm insect Acrylic, and colour-matched PET internal lining, finished with Tasmanian Oak handles.

Floor: 2x 18mm E0 structural pine-plywood layers. Carpet (colour matched on request – black as standard).

Electrical: 1x Double GPO with USB C charging. All units with lights and fan as standard.

NB. We use the **DBSORB** colour range – we can switch to **Autex Cube** on request but there is an extra cost for this.

All prices ex. shipping ex. installation ex. GST.

- × 5 Year Warranty.
- × 2–3hrs Assembly Time.
- × 4–5 Week Lead Time.





Product Warranty

Introduction

XFrame is committed to providing high-quality products and ensuring customer satisfaction. This warranty outlines the terms and conditions under which XFrame products are warranted against defects in materials and workmanship.

Warranty Scope

Modular Walls, Pods, Booths, and Meeting Rooms.

Period of Warranty

5 Years.

Coverage of Warranty

XFrame warrants its products are free from defects in materials and workmanship for a period of 5 years from the date of delivery.

During the applicable warranty period, XFrame will repair or replace (at its discretion) any product, part, or component covered by this warranty which fails under normal use as a result of a defect in material or workmanship with a comparable product (at its discretion).

Read more about our Product Warranty on xframegroup.com/technical-resources





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