



Classic Booth

The perfect spot to tuck away for
extend online meetings.

The XFrame® System

Today more than 40% of the worlds waste is the result of building, construction, renovation, and demolition practices. XFrame® is a radical response to this global challenge.

Backed by a proprietary technology platform that automates design and manufacturing processes, XFrame has been developed as a prefabricated, lightweight engineered timber wall, floor and roof framing system that enables end-of-life recovery and reuse.

XFrame is manufactured from sustainably sourced (FSC certified) structural plywood using precise computer controlled milling machines to minimise waste. The finished product is a series of modular parts that are designed to clip together without the need for nails, screws or adhesives.

Using XFrame our goal is to make the deconstruction and reuse of building materials an attractive and economically feasible end-of-life strategy.

XFrame® Office was developed to address the significant waste generated through office and retail fit outs and refits. It is a series of modular commercial and retail applications that are lightweight, easily assembled and rapidly deployable. Adding to its circular economy credentials, XFrame® Office uses the same components across the entire range meaning products can be disassembled and reconfigured as needed.



A kit of standard parts.



Made from natural and renewable materials.



Assembled without nails, screws or adhesives.



An engineered structure. Millimetre Perfect.



Scalable and flexible spaces.



Designed for complete circularity.



The sustainable and
affordable booth
made in New Zealand.

Classic Booth



The XFrame Booth is an acoustically controlled space for extended video conferencing in open offices. The internal volume is 20% larger (and a work surface twice the size) of similar market solutions, ideal for extended video calls and productivity. Our booth comes with a modular electrical kit as standard that includes ventilation, lighting and power supply.



Dimensions: 1200mm x 2135mm x 1150mm

Gross Weight: 175kg

Exterior rigid options

 Black  Birch  White

Interior acoustic options

 Opo Grey  Lopra
+ Custom

Customisation Options



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

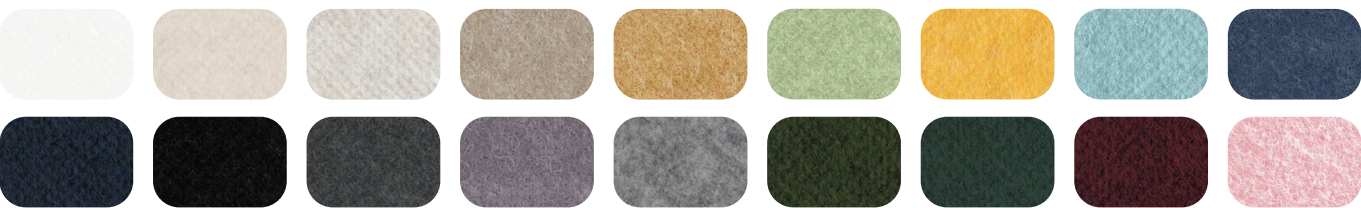
Laminex Woodgrains Range



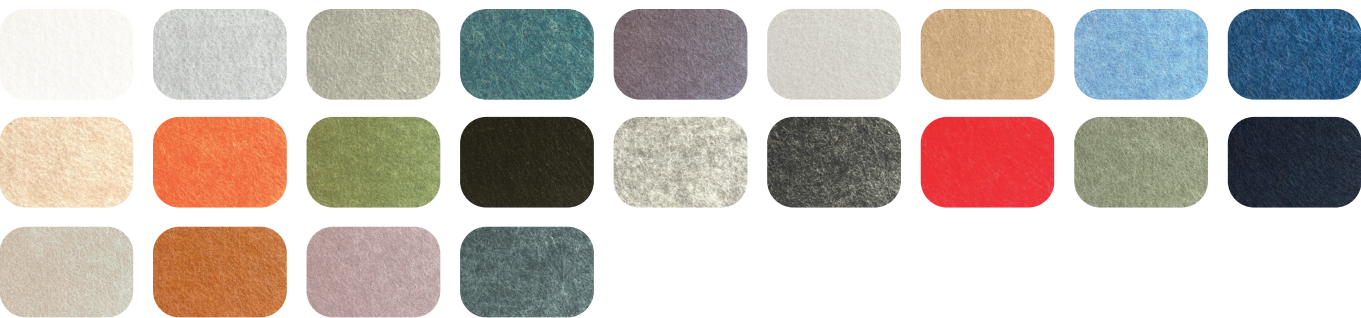
Plytech Create HPL Range



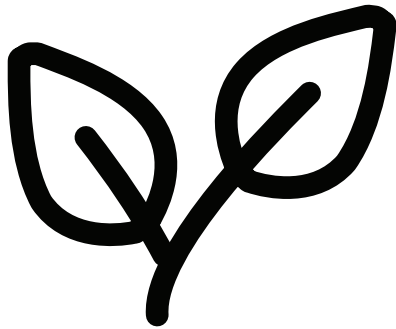
Autex Cube Range



dbсорb Decosorb Range



Classic Booth Carbon Breakdown



-48.74 kg

Total calculated carbon related emissions for XFrame Classic Booth.

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 environmental product declaration (EPD) 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 or visit xframe.com.au/carbon

-11.08 kg

Calculated carbon related emissions for XFrame plywood framing components. Material: FSC Certified Australian grown 12mm and 9mm Hoop Pine.

-51.21 kg

Calculated carbon related emissions for XFrame lining components. Material: FSC Certified Australian grown 18mm Hoop Pine with HPL finishes.

0.00 kg

(40.34kg offset by manufacturer)

Calculated carbon related emissions for XFrame acoustic components. Material: 12mm Polyethene Terephthalate (PET) Insulation with min. recycled content.

7.94 kg

Calculated carbon related emissions for XFrame insulation components. Material: 50mm Polyethene Terephthalate (PET) Insulation with min. recycled content.

5.61 kg

Calculated carbon related emissions for XFrame hardware components. Calculated based off mild steel carbon emissions per metric tonne.

Product's Carbon Breakdown



Mini Booth

Specifications:

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

Total calculated carbon related emissions:

-31kg



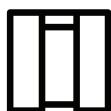
Classic Booth

Specifications:

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

Total calculated carbon related emissions:

-49kg



Double Booth

Specifications:

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

Total calculated carbon related emissions:

-83kg



Quiet Wall

Specifications:

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

Total calculated carbon related emissions:

+74kg



Vertical Quiet Wall

Specifications:

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

Total calculated carbon related emissions:

+74kg

Product's Carbon Breakdown



About this data:

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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.

Designed for now, built for later.

XFRAME®