

# Fabricks™

*Designed by Nigel Sikora*

Fabricks™ are super acoustic bricks made from acoustic foam and wool fabric, designed to look fabulous, divide space and reduce noise. Quickly configured and reconfigured, Fabricks™ offer the flexibility to change spaces in the modern open plan workplace by creating walls for meeting spaces and individual work areas; the dynamic of a space and even the location of power can be altered in moments.

With great acoustic credentials, Fabricks™ combats the poor acoustics and visual distractions that lead to reduced productivity. Fabricks™ are tested to ISO 10053 and BS EN ISO 354:2003 achieving Class A sound absorption (BS EN ISO 11654) and fantastic sound attenuation results.

Fabricks™ is a modular system of extremely lightweight bricks, a simple steel base and extruded aluminium posts; it is easy to specify and easy to build. The 'house brick' style gives interlocking rigidity to the design. The extruded aluminium posts also accommodate power and data cables and can be combined retrospectively to alter the height of walls.

Walls can be created with traditional 2D flat face bricks, or 3D sculptured face bricks, offering a beautiful textured finish. The fabric colour options and pixelated nature of the bricks allow you to match decor and seating fabric.

Fabricks™ offer great acoustic and visual privacy without building permanent floor to ceiling rooms, so expensive mechanical reconfigurations can be avoided and air will flow across the open plan area.

Everything has been designed for simple, quick installation and reconfiguration.

Whether you are designing for workplace, hotel, education or leisure environments, Fabricks™ can divide spaces to help reduce noise and visual distraction; it's also the perfect flexible, colourful, quick-build wall system for exhibition stands.

## Why Fabricks?

Reduced dilapidation costs
No trades
No mechanical or engineering reconfiguration
Tax efficient
Easy reconfiguration
Match fabrics to furniture

## What the experts say...

*Fabricks™ is unique in its versatility and performance. As a Class A absorber it can be used effectively for the control of reverberation within a space; however, it is also an effective screen against noise and has good sound attenuation properties, which means it can be used to improve both speech and visual privacy. Due to its easily reconfigurable nature, the user can adjust the size and shape of Fabricks™ to create spaces of different levels of acoustic privacy.*

*To get the most out of the product, it is best installed in an area where there is a highly absorbent acoustic ceiling and appropriate levels of ambient noise.*

## Features

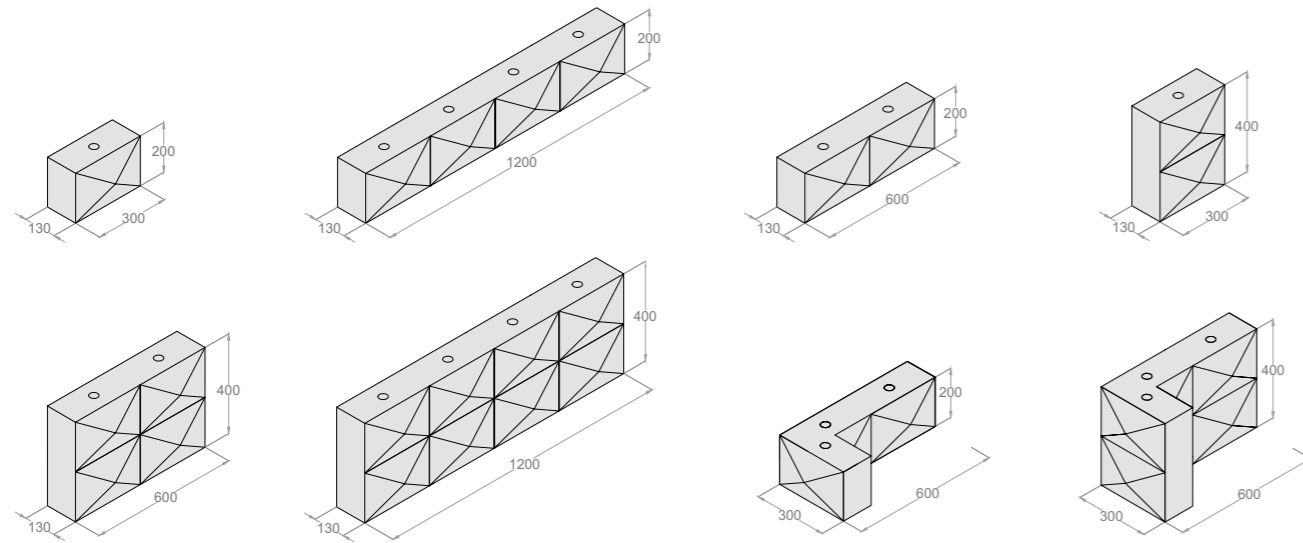
2D flat face and 3D sculptured face lightweight bricks
3 different lengths (300mm, 600mm or 1200mm), 2 different heights (200mm or 400mm)
90° corner bricks
Typical configurations 1600mm, 1800mm or 2000mm high
Over 30 standard colours from Camira Blazer Lite
Extruded aluminium posts with ability to house power and data cables
Standard post heights can be combined easily (e.g. 600mm post + 1800mm post = 2400mm high wall)
Steel base 300mm, 600mm, 1200mm and corner
Tested to ISO 10053 and BS EN ISO 354:2003
Class A sound absorption BS EN ISO 11654
Minimum of 95% recyclable
5 year warranty



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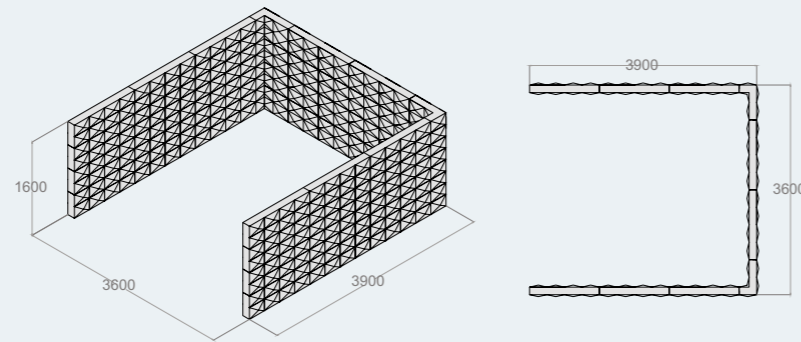
## Configurations

Fabricks™ are modular, available in 3 different lengths (300mm, 600mm & 1200mm) and 2 different heights (200mm & 400mm). 90° corner bricks allow returns on walls to create a multitude of different spaces.



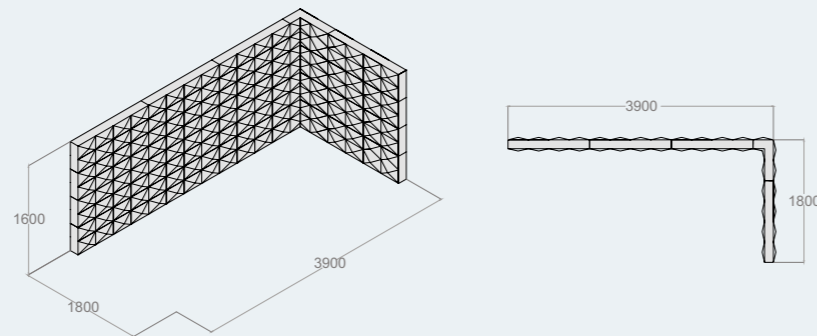
### Example 1

Create meeting spaces of different heights and lengths; this configuration would accommodate a meeting table for 4-6 people.



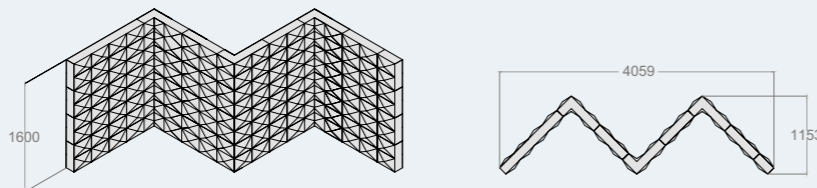
### Example 2

Straight or with a return, create dividing walls and corridors; this configuration creates a wall with return using the 90° corner bricks.

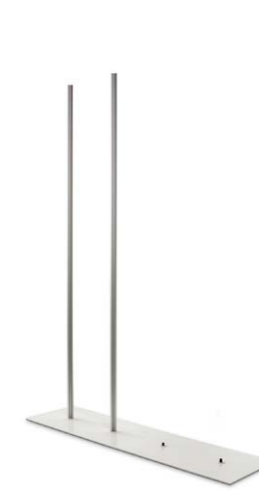


### Example 3

Zig Zag configurations can be created for work booths. Just slide a table up and you have simple touchdown areas; this example would accommodate three workstations.



\*All dimensions are in mm.



## How to Build

1. Choose the size, style, colour and quantity of bricks for your space (top brick shown).
2. Choose the length of the base plates from 300mm 600mm and 1200mm, then lay out the base plates and insert the posts to the required height.
3. Slide the bricks onto the posts.

