



**FABRICKS™**

**ocee**  
DESIGN

**SUPER ACOUSTIC BRICKS**

BUILDING WALLS AND DIVIDING SPACES



It's effective,  
flexible, quick  
and fun



**Ultimate flexibility, great acoustic credentials and colour options to unleash your creativity.**

Today's modern environments are predominantly open areas offering a more transparent culture, however, increased noise levels and visual distractions lead to reduced productivity.

New working styles require greater flexibility. We want to expand and contract our workgroups, but accommodating these changes in fixed rooms and meeting spaces can be difficult.

Fabricks offer flexibility, great acoustic credentials and aesthetic options to enhance your working environment.



FABRICKS™

Whether you are designing for workplace, hotel, exhibition, education or leisure environments, Fabricks can divide spaces to help reduce noise and visual distraction.



# What are Fabricks?

Fabricks are indoor bricks made from acoustic foam and wool fabric, designed to look fabulous, divide space and reduce noise.

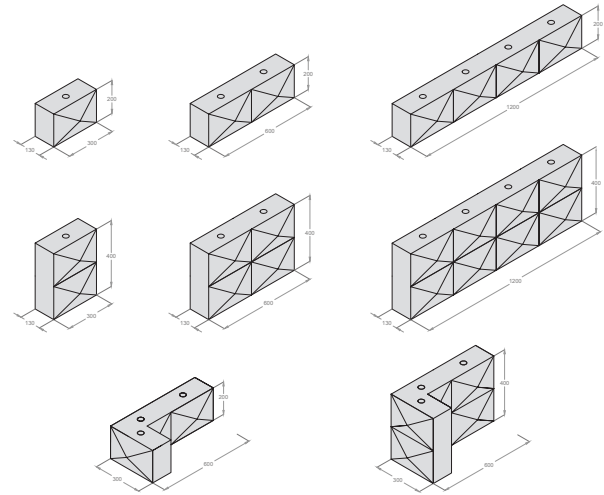


Fabricks can be quickly configured and reconfigured to create walls for meeting spaces and individual work areas. The fabric colour options and pixelated nature of the bricks allow you to match decor, or even create pictures, logos or messages.

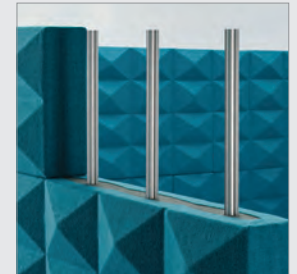
Walls can be created with a traditional 2D flat face to the brick, or a 3D sculptured face, offering a beautiful textured finish.

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

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



**Fabricks are supported by a simple steel base and extruded aluminium posts to slide the bricks onto.**





# Why Fabricks?

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



# It's so simple you just...

**1.** Choose the size, style, colour and quantity of bricks for your space



**2.** Lay out the base plates and insert the posts to the required height



**3.** Slide the bricks onto the posts



## Over 30 standard colours to choose from Camira blazer lite colour card

The 'house brick' style gives interlocking rigidity to the design. You can choose to alter the height of walls retrospectively as the standard post heights can be combined easily e.g., add a 600mm post to 1800mm post to make the wall 2400mm high.

The extruded aluminium posts have also been designed to accommodate power & data cables so that you can choose to deliver power to selected parts of the wall.

Fabricks are tested to **ISO 10053** and **BS EN ISO 354:2003** achieving Class A sound absorption and fantastic sound attenuation results.

And there are over 30 colour choices as standard, with the options to specify a contrasting stitch colour for your project. With so many colour options you can build your own designs, it's just like playing with toy building bricks!

Because Fabricks typical configurations are **1600mm, 1800mm or 2000mm** high, the installation is not to the ceiling, therefore expensive mechanical reconfigurations can be avoided and air will flow across the open plan area.

Fabricks are easily reconfigured. Facilities managers can change the dynamic of a space and even the location of power, at the drop of a hat.



# Outstanding Acoustic results

Acoustic products usually fit into one of three categories—**Absorbing, Blocking or Covering solutions.**



- **Absorbing** sound involves converting sound energy to heat to prevent unwanted reflections
- **Blocking** redirects the sound, prevents it travelling to sensitive listeners
- **Covering** introduces a pleasant sound into the environment so that others might be ignored





## Why do we care about acoustics in work environments?

- It influences productivity
- It influences wellbeing
- It influences worker satisfaction

### What does the research say?

- 70% of workers believe that noise is the most significant distraction
- 80% of workers believe that a quieter environment would enable them to be more productive
- The majority of workers identify conversation as the type of noise that most affects their performance
- The accuracy of tasks involving memory & arithmetic decreased by 67% when subjects were exposed to noise.

### Why install acoustic solutions?

- 300% increase in perceived worker satisfaction
- 20% increase in measured sales productivity over 6 months
- 48% increase in task focus
- 51% decrease in conversational distractions
- 10% improvement in tasks relating to accuracy and memory
- 27% reduction in physical symptoms of stress



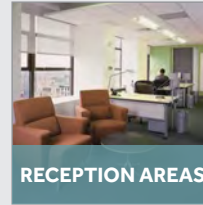
# Applications

Fabricks have been designed to acoustically divide space in any indoor environment.



**WORKPLACE**

Fabricks can transform open plan areas with dividing walls to create meeting spaces and individual work areas. Aesthetics can match soft and task seating as Fabricks provides privacy for increased productivity.



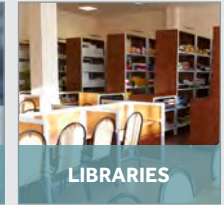
**RECEPTION AREAS**

Fabricks can provide the right space for a waiting area, informal meetings or privacy for reception staff. Fabricks colours will help to bring your corporate brand alive at the start of the visitor experience.



**PUBLIC SPACES**

Fabricks is perfect for open areas where the type of space varies in terms of size, use and occupancy. Totally flexible, Fabricks can quickly and easily create shapes and sizes to provide perfectly divided spaces with great acoustic properties.



**LIBRARIES**

Fabricks build the perfect peaceful oasis in any library or study area. With fantastic acoustic properties, Fabricks can provide the ideal area to sit back, relax and read a good book.



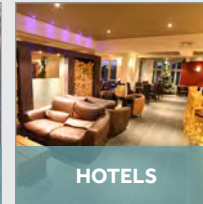
**MEETING AREAS**

Fabricks create small or large spaces to accommodate those moments when we need somewhere quiet to work in an open plan area. Whether it is to make a phone call, have a video conference or to meet with colleagues, we often need a space with acoustic and visual privacy. With great acoustic properties and total flexibility, Fabricks can quickly build your ideal workspace.



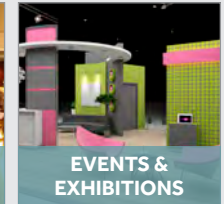
**EDUCATION FACILITIES**

Fabricks are flexible, durable and great absorbers of noise - perfect for any educational environment. Configurations can be quickly built and easily moved and relocated. With so many colours to choose from, Fabricks is brilliant for creating vibrant dividing walls for working or social areas.



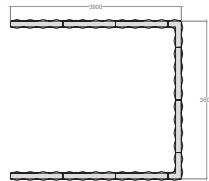
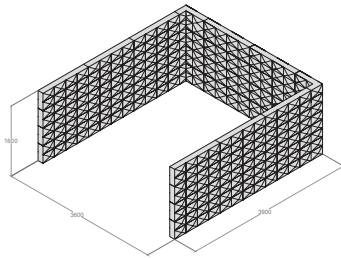
**HOTELS**

Fabricks offer hotels the flexibility to create formal and informal areas decked in full corporate colours. With fantastic acoustic properties and the ability to quickly reconfigure spaces, Fabricks can create peaceful areas in bustling hotels.



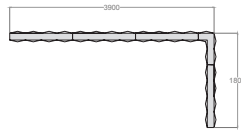
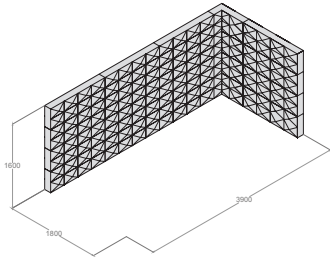
**EVENTS & EXHIBITIONS**

Fabricks offer the speedy build, colourful branding and acoustic properties you need to create your statement exhibition stand. Block unwanted sound and build and reconfigure your stand walls within minutes; it's Totally flexible and reusable.



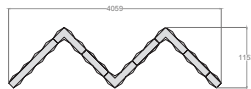
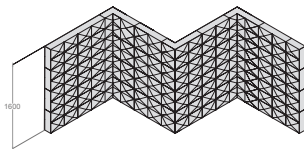
### Example 1

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 degree 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 3 workstations.

# Configurations

The possibilities are endless.

# ocee DESIGN



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