



FABRICKS & DIAMOND



NOVAH[®]
SYSTEM TECHNOLOGY



ACOUSTIC BRICKS SYSTEM
BUILDING SILENT SPACE BY COLORFUL BRICKS



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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.

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



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What is ACOUSTIC BRICKS?

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





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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



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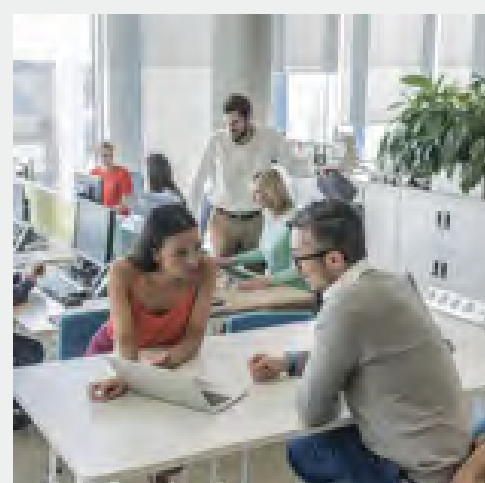
Whether you
are designing for
workplace,
hotel, exhibition,
education or leisure
environments,
ACOUSTIC BRICKS can
divide spaces to help
reduce noise and
visual distraction.



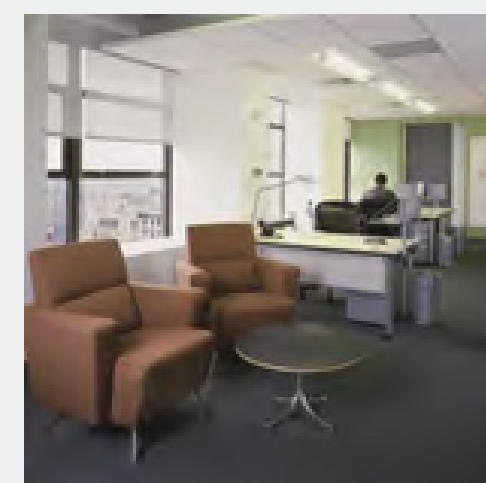
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Applications

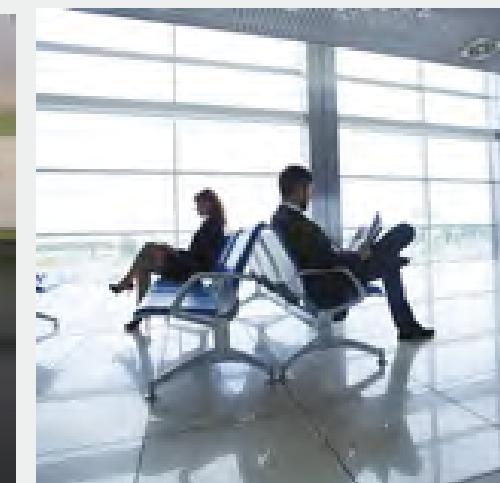
ACOUSTIC BRICKS have been designed to acoustically divide space in any indoor environment.



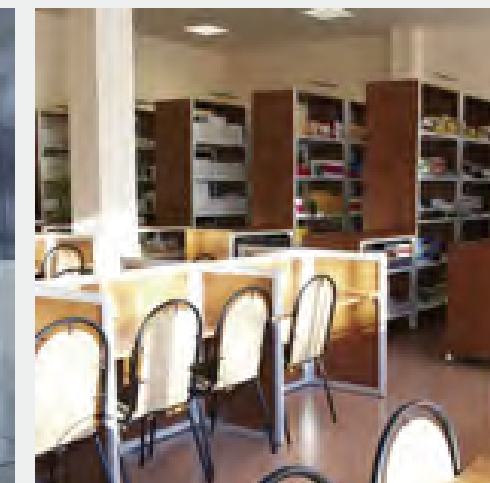
WROKPLACE



RECEPTION AREAS



PUBLIC SPACES



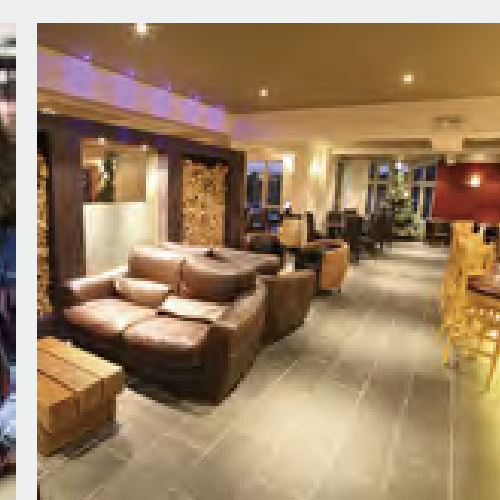
LIBRARIES



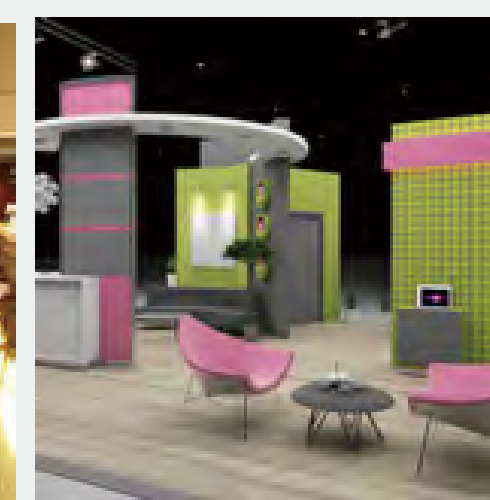
MEETING AREAS



EDUCATION FACILITIES



HOTELS



EVENTS & ECHIBITIONS



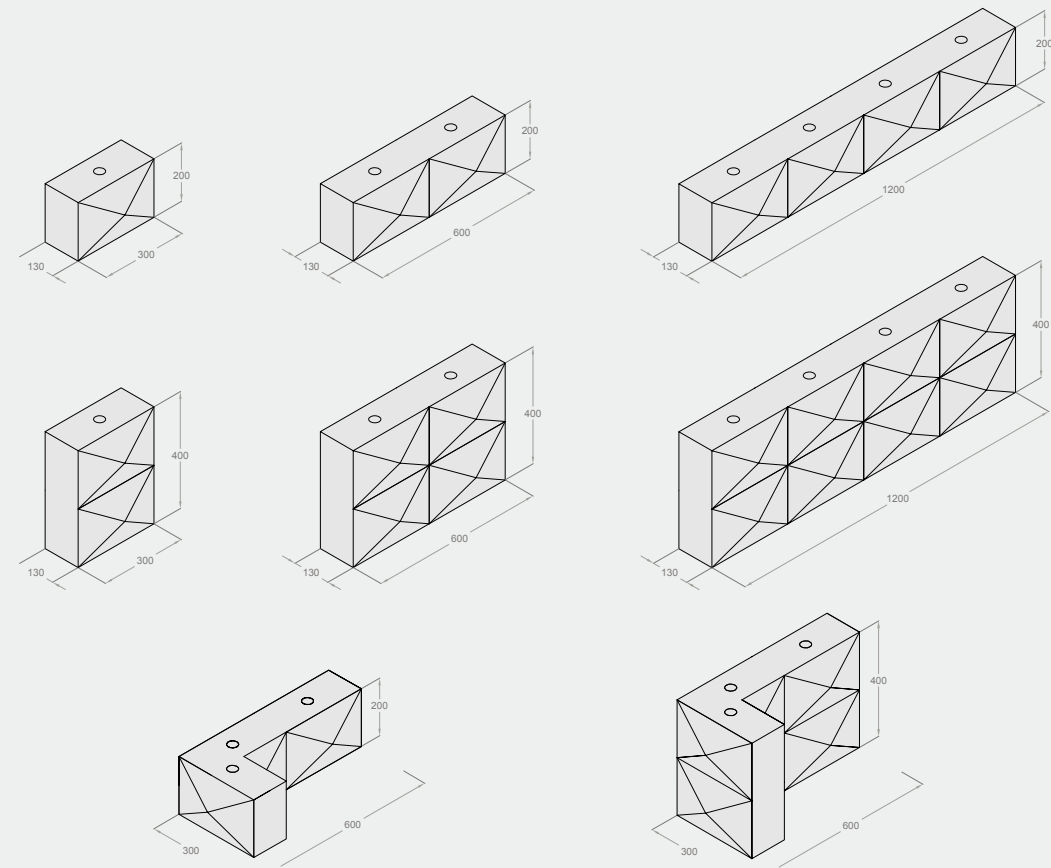
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Collocation Possibility



Colorful Modules Random Combination

The sound-absorbent panels can be mounted aslant or vertically, allowing you the freedom to construct both symmetrical and asymmetrical formations.

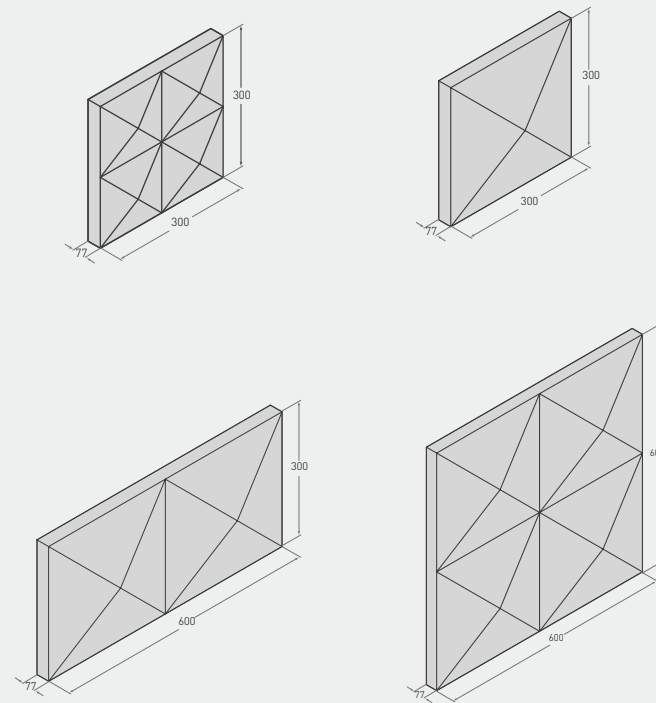


Product configuration

Fabricks and Diamonds 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.

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

Fabricks

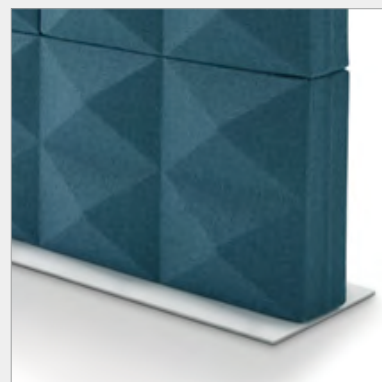


Diamonds



Diamond is a kind of wallsticker has same design with fabricks.

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



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