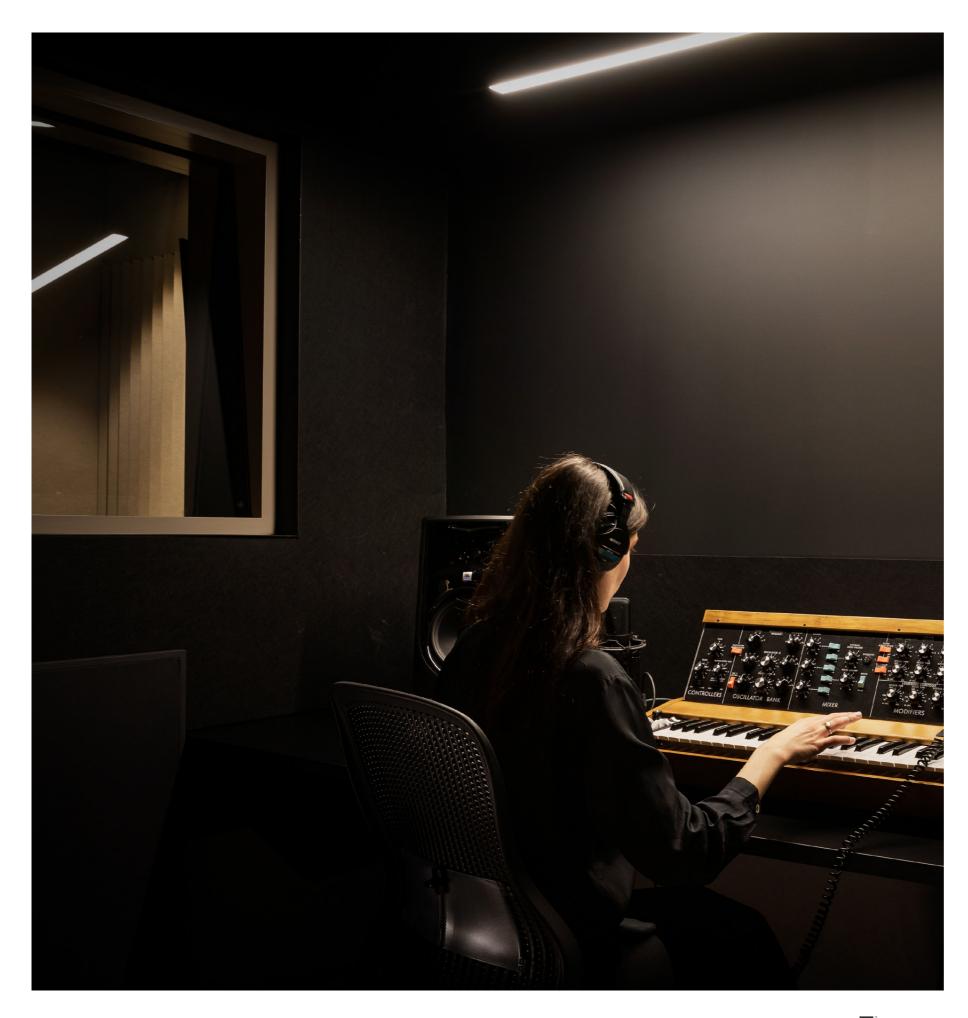


Quietspace® Panel

Quietspace® Panel in Nude Black Blum, New Zealand



The strong silent type

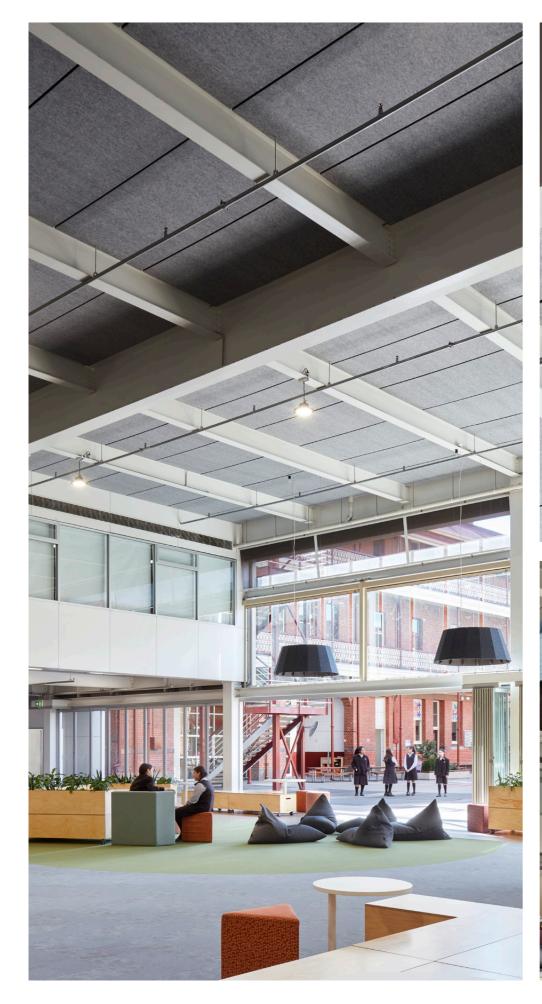
Quietspace® Panel is a discrete, highperformance acoustic treatment engineered to absorb a minimum of 85% of the sound energy it meets—perfect for reducing reverberation and echo in spaces with high noise levels. Designed to blend into any interior environment, Quietspace Panel is available in black, white, or grey; for more colourful applications it can be laminated or overlaid with Vertiface®.

Quietspace® Panel is made from 100% polyester fibre, with a hard, compressed face and cushioned backing to optimise the range of frequency absorption—available in 25 mm, 50 mm, 75 mm, or 100 mm thicknesses to meet the requirements of your project.

To find out more about Quietspace Panel visit www.autexglobal.com

 Quietspace Panel in Nude Black MediaWorks, New Zealand









Features and benefits

- sound energy it meets
- Broadband absorber

Applications

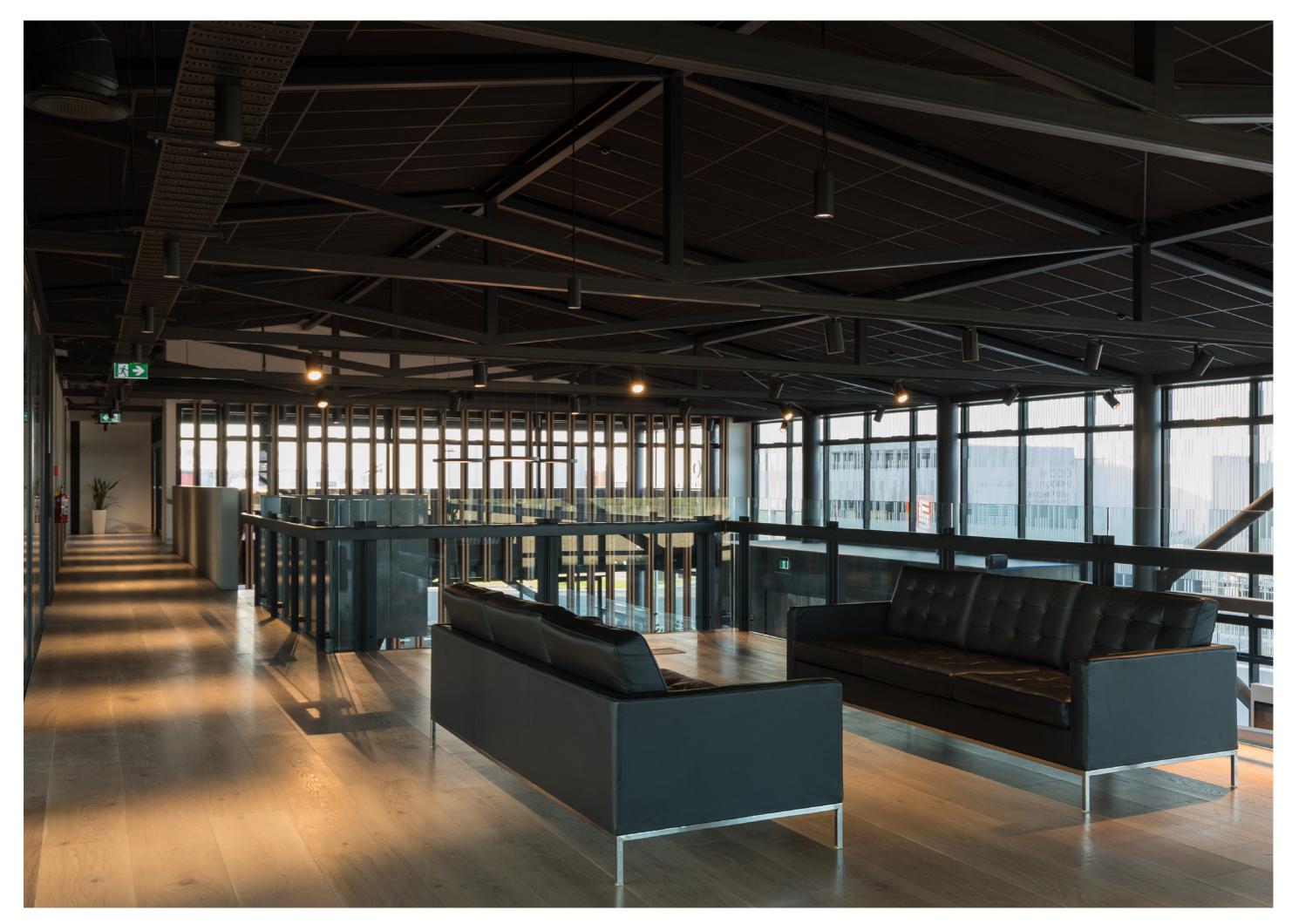
- office partition panelling
- Can be direct fixed to ceilings and walls as a functional and decorative acoustic panel
- sound control in interior spaces

• Quietspace Panel in Nude Grey





- Engineered to absorb a minimum of 85% of the
- Can be overlaid with Vertiface for a decorative feature
- Refined acoustic surface for framed modular
- Sophisticated, high-performance acoustic panel for



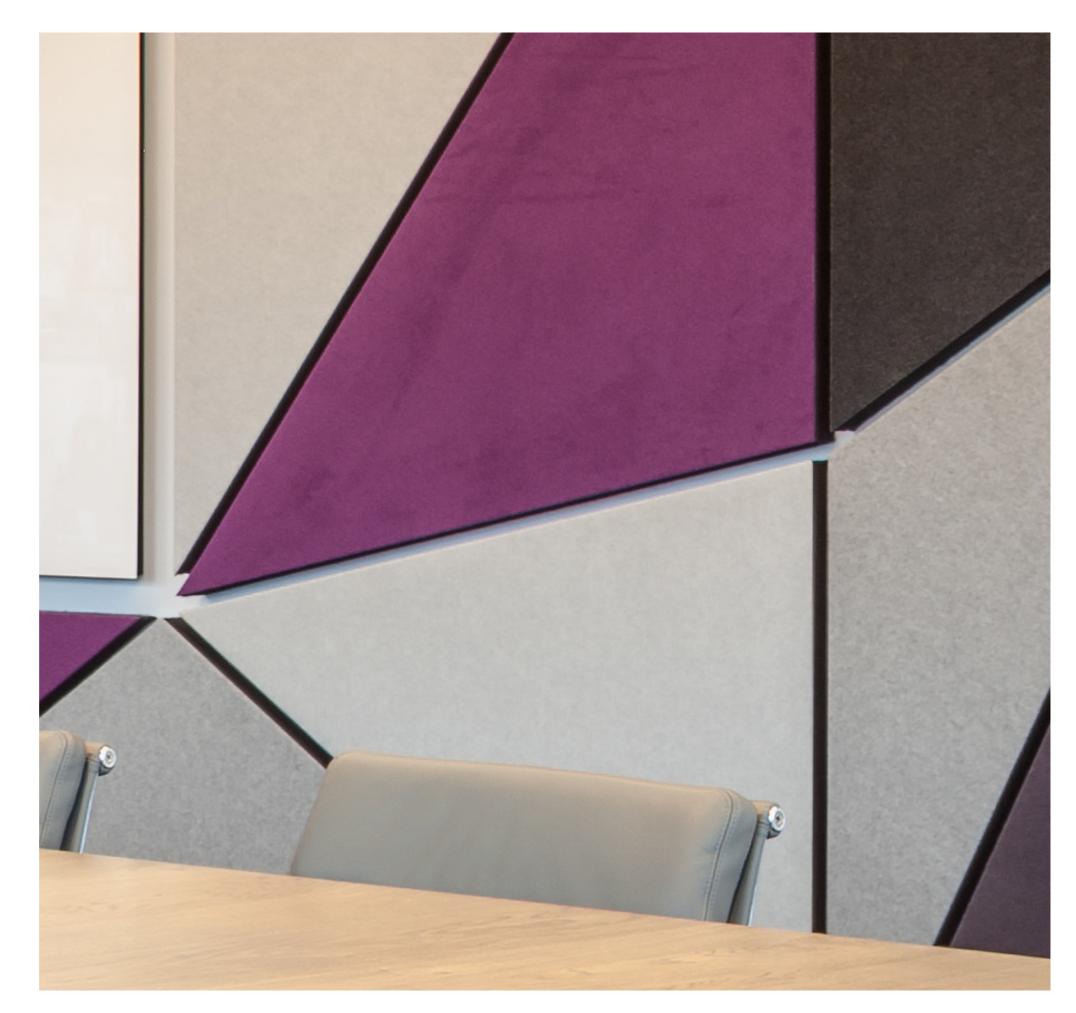
Blum,
New Zealand

 Quietspace Panel in Nude Black

Customisation

As creators and innovators, we understand your pursuit of the bold and unusual, the rare and exceptional—the brave, colour-outside-the-lines ideas. Every space you design is unique, therefore, every element—from floor to ceiling—should be tailored to fit. Our customisation tools offer unique avenues for creative expression to help you achieve your vision—all that's left to explore are the boundaries of your imagination.

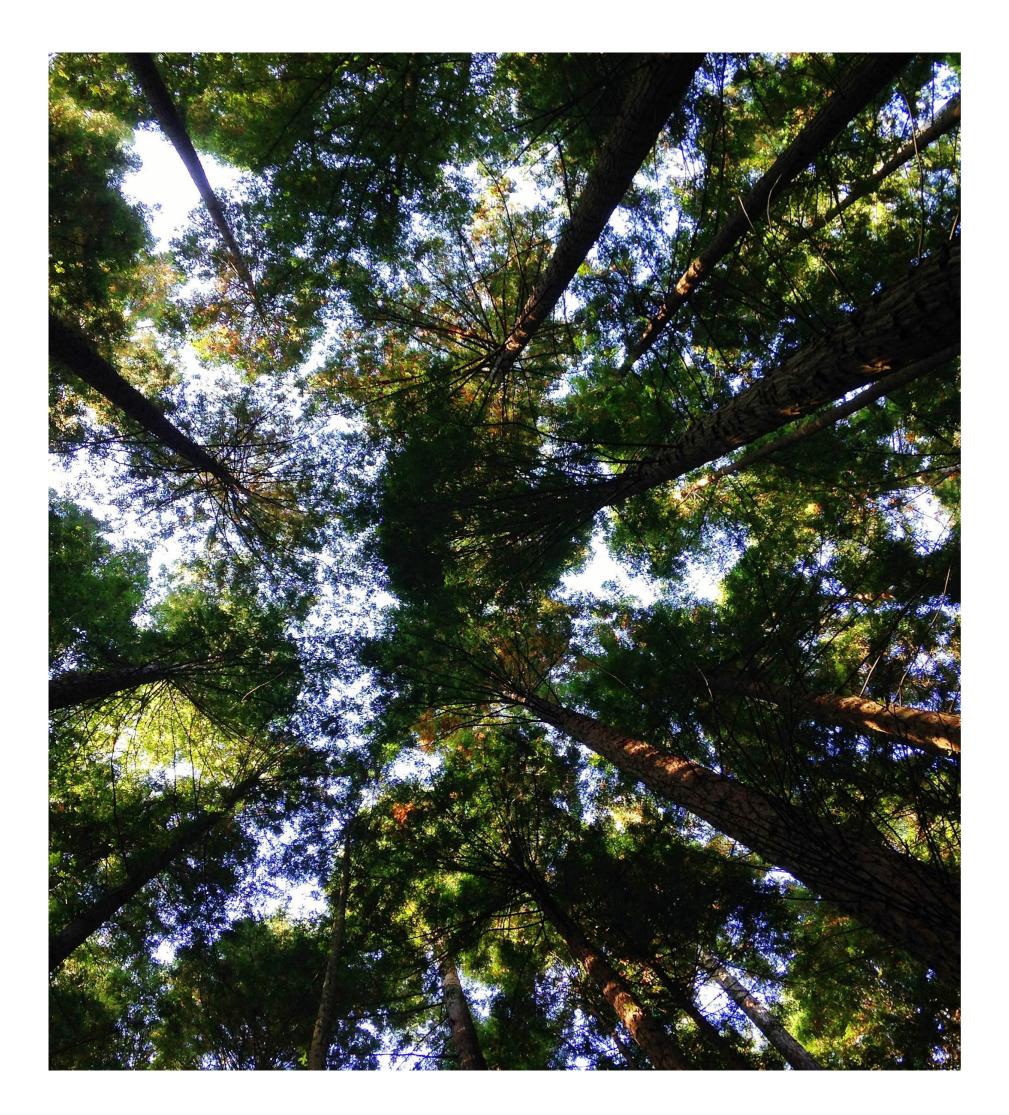
Our customisation capabilities include Print, Etch[™], Groove, Precision Cut, Mould and Press, and Peel 'n' Stick.



• Quietspace Panel faced with Vertiface in Phantom, Charcoal, Myst, Silver, and Empire Adobe, New Zealand



Autex Acoustics



Quietspace Panel is manufactured using 100% polyester fibre and contains a minimum of 45% recycled fibre (from PET plastics). Our products are designed to be recycled at the end of their life too.

We have continual improvement programmes in which we implement a range of initiatives to mitigate the environmental 'hotspots' that we have identified. Our products are GreenRate Level A, Health Product Declaration (HPD), and CDHP Standard certified.

Quietspace Panel is DeclareSM certified to be Red List free and can be used in Living Building Challenge projects. Autex has a high functioning Environmental Management System (ISO 14001) to enhance our environmental performance and contribute to sustainable development.



Caring for the environment

Autex Industries Ltd

702-718 Rosebank Rd Private Bag 19988 Avondale 1746, Auckland New Zealand Freephone 0800 428 839 Phone +64 9 828 9179 Fax +64 9 828 5810

Autex Australia Pty Ltd 166 Bamfield Road DO Bay 5000

PO Box 5099 West Heidelberg, Melbourne VIC 3081, Australia Freephone 1800 678 160 Phone +61 3 9457 6700 Fax +61 3 9457 1020

Autex Acoustics Ltd

Unit J4, Lowfields Way, Lowfields Business Park, Elland, West Yorkshire Hx5 9Da United Kingdom Phone +44 0 1422418899

Autex Acoustics LLC

19350 Van Ness Avenue Torrance, CA 90501 United States of America Phone +1 424 203 1813

An ISO 9001, ISO 14001 and ISO 45001 certified company. The brand names and logos mentioned herein are registered or unregistered trademarks either owned or used under license by Autex Industries Limited or other members of the Autex Group. The contents of this document are protected by Copyright 2021 Autex Industries Ltd. All Rights Reserved. It is the user's responsibility to determine if the product and information presented in this document is suitable for the intended application by engaging a suitably qualified consultant. The information contained in this document is correct to the best of our knowledge at the date of its publication. To verify that this document is the most current publication please check our website or contact your Autex account manager.