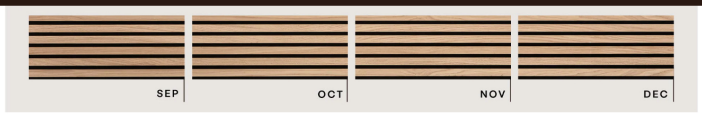
Excellent Trustpilot Free shipping on the Acupanel® panel range!

PAYDAY SALE

Get your panels now.
Pay less and pay later.



Claim 10% off

plus split payments with Clear Pay.

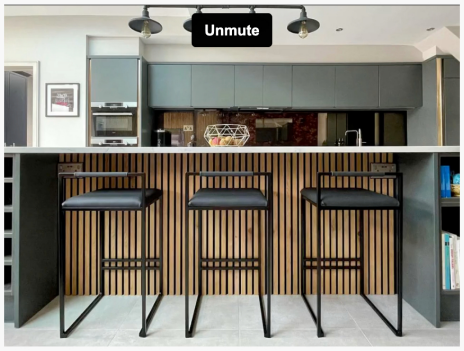
View All

ACUPANEL®

Our most frequently asked questions.

How do I install the panels?

Our panels are easy to install. If you want a class A sound absorption, we recommend installing the panels with battens. If you're going to use them for decorative purposes only, we recommend screwing the panels directly into the wall through the acoustic felt backing using colour screws.



Where can the panels be installed?

The Acupanel® panels are incredibly versatile. They can be installed on walls and ceilings, in living rooms, bedrooms, home offices, and commercial gyms - the list is endless! They can also be installed in kitchens and bathrooms, as long as they are not in direct contact with water. We've even seen our customers use the panels in campervan renovations.

How do I cut the panels?

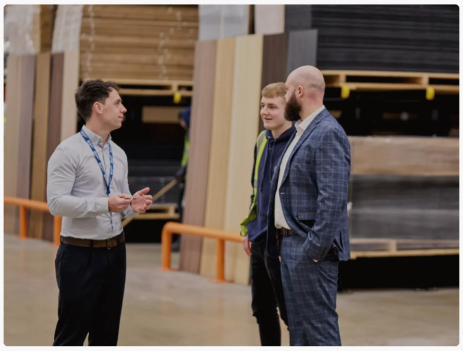
The panels are simple to cut to size! You can use a sharp, fine-tooth saw to cut the panels. We recommend sanding down the cut edges of the panel for a smooth edge finish. Did you know we offer a panel cutting service? Give our Customer Care team a call today to find out more.

Do you offer custom panel sizes?

Our panels are available in a range of sizes to cater to most projects. We also offer a custom size cutting service. Speak to our Customer Care team today for more information on our cutting service.

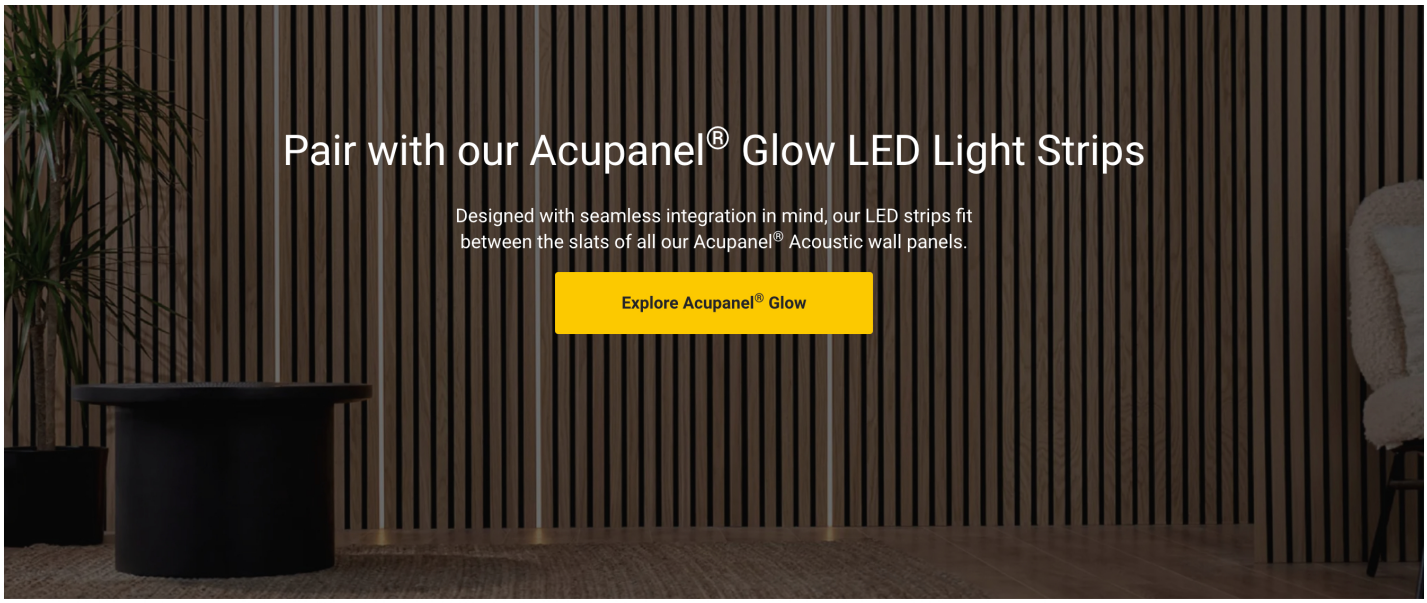
What materials are the panels made from?

Our Acupanel® Acoustic Wood panels are made from premium, high-quality materials. We use recycled acoustic felt for the backing, with sustainably sourced, veneered MDF slats attached to the felt. Simple, sustainable design.



Why should I buy from WVH®?

With over five decades of experience in the wood and wood veneer industry, we bring our knowledge and expertise in the area to the design of all our wood products. At WVH®, we strive to provide our customers with quality, accessible products to transform their spaces with ease.



Pair with our Acupanel® Glow LED Light Strips

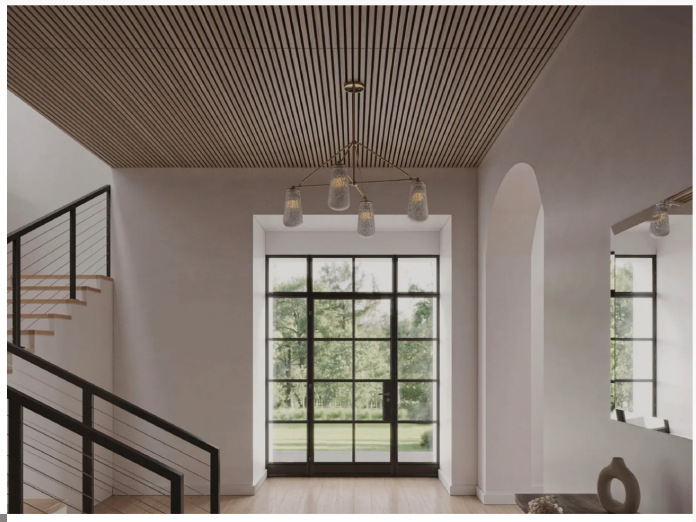
Designed with seamless integration in mind, our LED strips fit between the slats of all our Acupanel® Acoustic wall panels.

Explore Acupanel® Glow

Modern design, inspired by our interior design experts

Enhance your space with Acupanel® - our acoustic slatted panel designed for walls and ceilings.

Inspired by contemporary, Scandinavian design, these modern slat panels are loved by interior designers and homeowners alike. As a feature wall in your living room, or a statement ceiling feature, these panels can instantly elevate your space.



The UK's original out-of-the-box slat wall panelling solution

Innovation is at our core, as is listening to our clients. They wanted modern wood panelling that was quick to install, and we listened.

Using over 50 years of wood knowledge and expertise, in 2017 we developed the first DIY, wood slat wall panelling solution in the UK. Our simple, yet easy to install wall and ceiling panel was born, and is available today in a range of finishes, to continually upgrade spaces with quality wood textures with ease.

Outstanding, class-A acoustic properties

The panels not only deliver a visually eye-catching wall covering solution, but also bring the added benefit of efficient sound absorption.

Creating an effective home studio, or cinema room is simple. Install the panels onto wooden battens, to improve the acoustic properties of the panels, and achieve class-A sound absorption.

Acupanel® FAQ

How do the panels arrive? ×

The Acupanel® wall panels are shipped in boxes - if more than one panel is ordered, we pack two panels to a box.

Do the panels come in larger sizes? +

How do I install the panels? +

Do you produce custom panel sizes? +

Can the panels be used in a bathroom or kitchen? +

Can the acoustic panels be used outside? +

What do I do if I have plug sockets, windows or other items to install around? +

On which surfaces can I install the panels? +

What is an Engineered Veneer? +

Do the colours of the pictures look like the panels in real life? +

How can I hide the edges of the panel? +

Can I hide wires behind the panels? +

Can I apply anything behind the panels to increase sound insulation? +

Why should I opt for a finished panel? +

Do you deliver the panels? +

What is your return policy? +

Still Have Questions?

Our team are available Monday to Friday 9.00am - 5.00pm to answer any questions you may have regarding our product range.

Call us on 01525 851166.

Email Us By Clicking Here

Order A Sample

Our sample service is the perfect way to make sure you choose the right colour for your project.

We offer a full sample refund upon your Acupanel® wood panel purchase. Simply email us after placing your panel order to claim this.

Order Your Acupanel Samples Here

Are samples available? +

Perfect for both residential and commercial environments.

Acupanel® slat wood panels are ideal for both residential and commercial application, from home interior design projects to restaurant refurbishments to significant scale hotel developments.

Contemporary clean, modern and elegant design.

The luxury slat wood wall panels have been carefully designed to effortlessly transform any space, enhancing the surroundings both visually and acoustically.

Backing felt produced from recycled material.

Acupanel's wood is sourced and produced from certified sustainable sources, while our backing felt is made from recycled materials. A complete environmentally friendly product.

Outstanding, class-A acoustic reducing properties.

The perfect solution for efficient sound absorption, as well as lowering the reverberation time of noise in your space. If installed with batons, class-A sound absorption can be achieved.

A handcrafted, thoughtfully designed panelling solution.

Acupanel wood slat wall and ceiling panels have been thoughtfully designed to seamlessly transform any space, enhancing the surroundings both visually and acoustically.

Designed for a fast and simple installation process.

Simply screw the panels directly into the wall through the felt acoustic backing, or if you are looking to obtain a class A sound absorption, then you can install the panels with batons.