









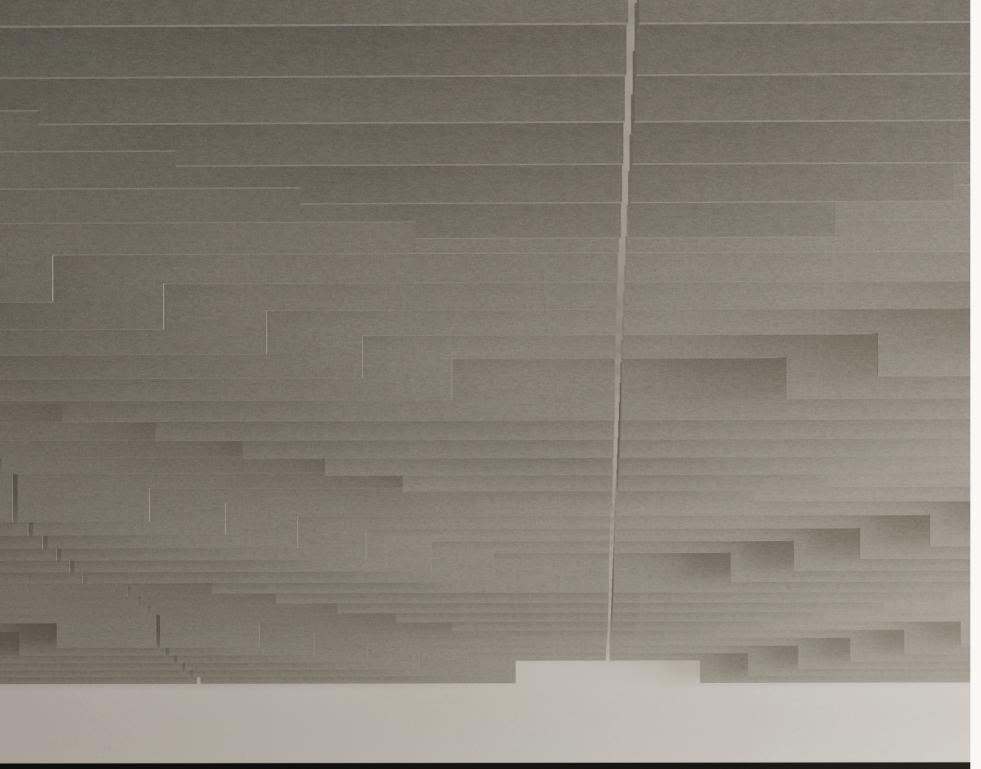
'Linear' baffles deliver clean, parallel lines for a structured, architectural look. Precision-cut from FilaSorb™ acoustic felt, this minimalist design offers both form and function, enhancing visual rhythm while reducing noise across any space.



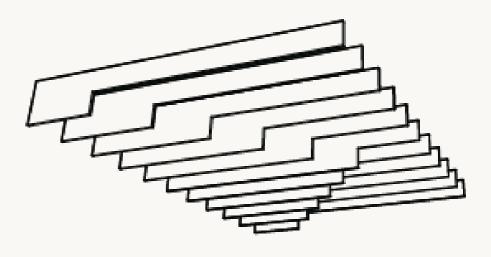


'Wing' baffles angle softly downward, mimicking the shape of a bird in flight to create a dynamic and airy ceiling profile. Constructed from FilaSorb™ acoustic felt, Wing blends acoustic control with organic design, available in the full colourway range.









'Step' baffles feature tiered layers that add depth and dimension to the ceiling. The geometric design introduces visual interest and acoustic performance, crafted from FilaSorb™ and customisable in any combination of standard colourways.





'Curve' baffles soften the ceiling plane with gentle, rounded contours that evoke calm and elegance. Made from FilaSorb™ acoustic felt and available in all standard colourways, Curve offers a refined acoustic solution with a sculptural edge.





'Arc' baffles form smooth, semi-circular lines that bring elegance and movement to the ceiling. This graceful design, made from FilaSorb™ acoustic felt, pairs sculptural beauty with high-performance sound absorption, available in a broad palette of colours.



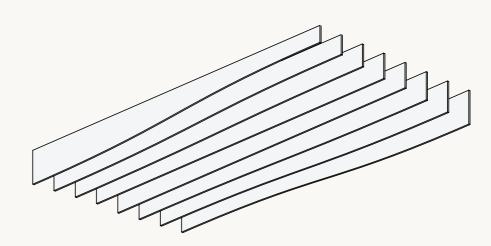




'Ripple' baffles create a wave-like ceiling effect that mimics the rhythm of sound itself. With a flowing profile and strong acoustic performance, this FilaSorb™ design adds texture and movement to interior spaces, in any colourway combination.







'Fan' baffles introduce a sweeping, curved form that creates a sense of movement across the ceiling. This flowing design draws the eye upward while delivering high acoustic performance, made from FilaSorb™ acoustic felt and available in a full range of colourways.

DESIGNED TO MEET YOUR GREEN BUILDING GOALS.

Waste is converted into useful design in the creation of WoodBeQuiet™. Made from a minimum of 60% post-consumer recycled material, each carton contains the average equivalent of 324 x 600ml recycled plastic drinking bottles diverted from landfill.

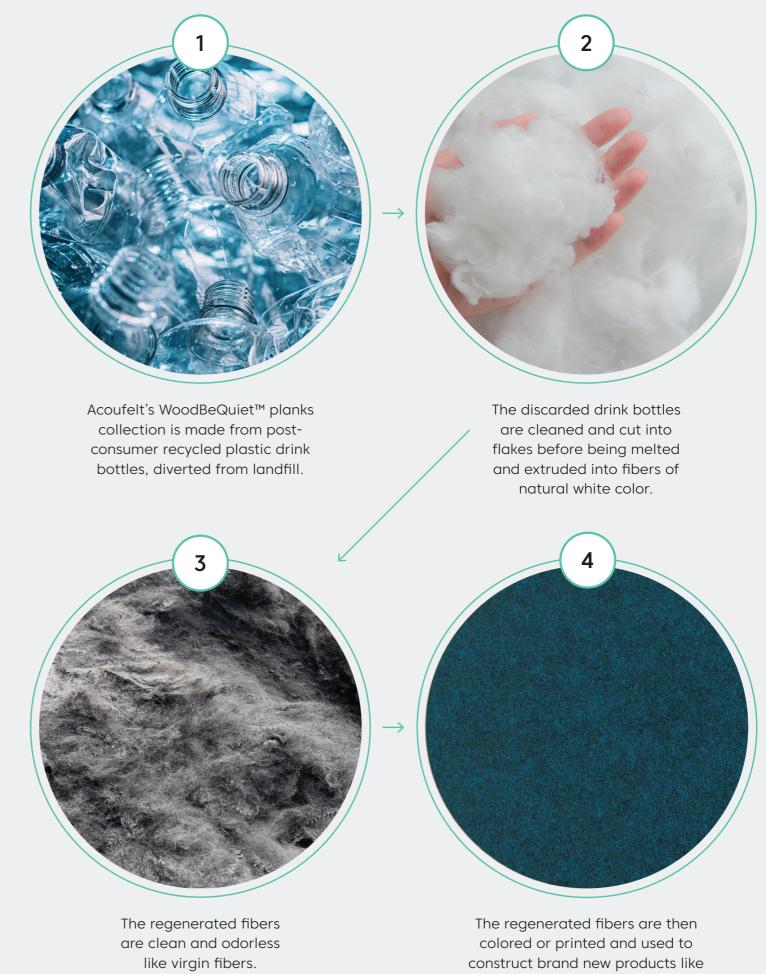
In addition, planks are produced using 40 per cent solar energy – honed through solar panels on the factory roof – and are fully recyclable at the end of their use. Users can also be assured that planks are certified 'Red List Free' – meaning they are free from unsafe, polluting materials.











WoodBeQuiet™ planks.



acoufelt

GET IN TOUCH

For more information, advice and samples visit **acoufelt.co.uk**

