



acoufelt  
**3D**  
Ceiling Baffles

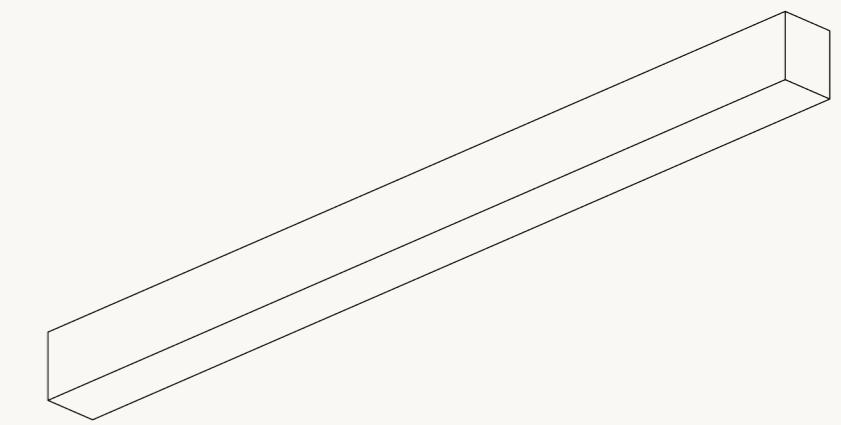
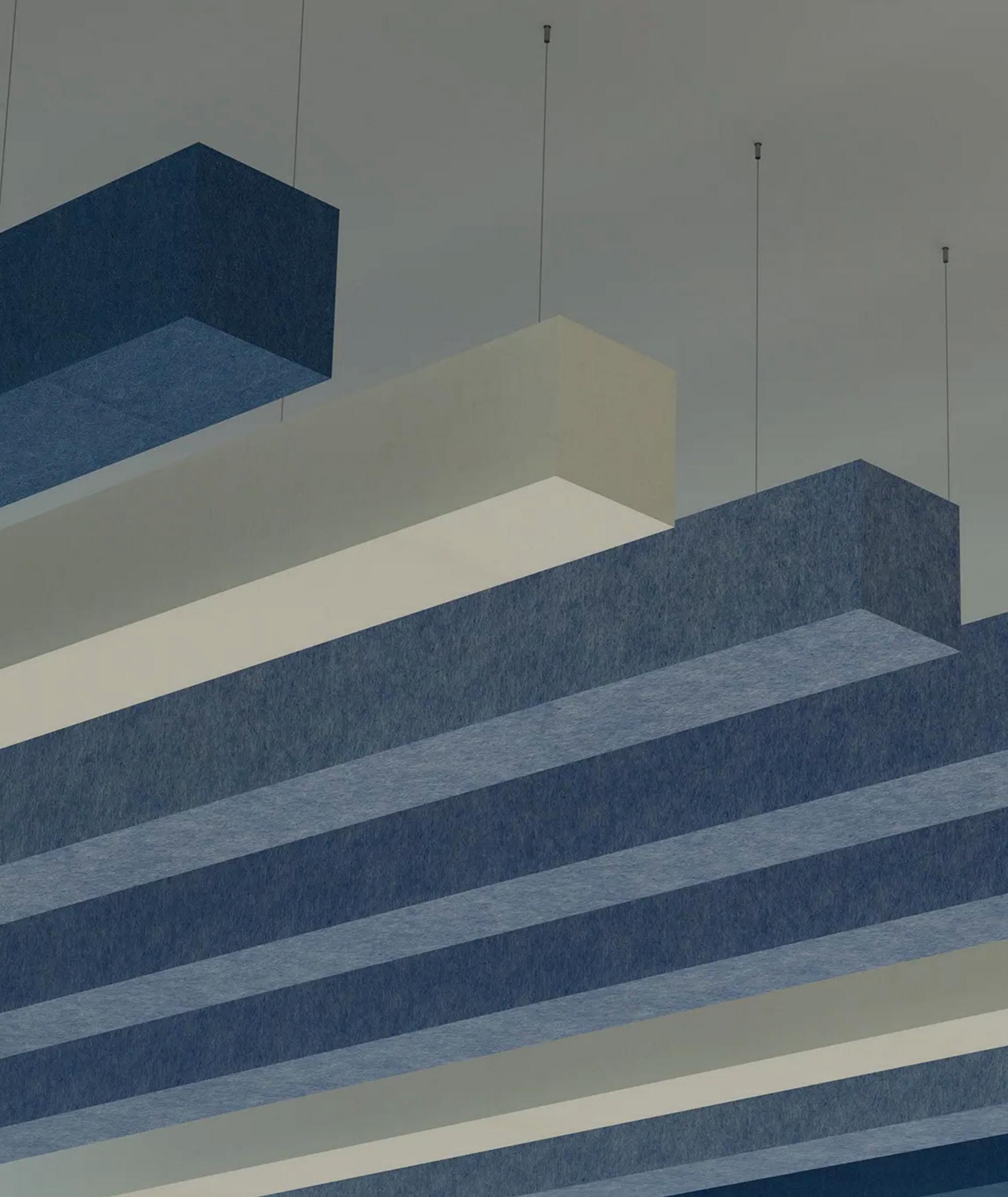


Add depth and movement to your ceiling with Acoufelt's 3D baffle collection. Designed to deliver powerful acoustic performance while making a bold visual statement, these baffles bring texture, shape, and softness to interior spaces.

The range includes Truss, with its classic geometric form and architectural aesthetic; Beam, featuring a sleek, minimalist profile; Billow, offering soft, curved lines for a sense of flow; and Sway, introducing organic, undulating forms that create dynamic overhead movement.

BEAM

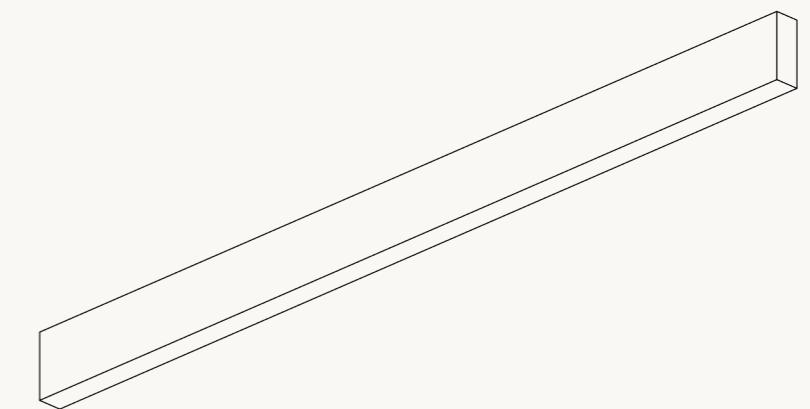




Available in a variety of sizes and made with exacting precision, the 'Beam' baffles can easily become the focal point of a space, especially when used in multiples to create a powerful architectural effect.



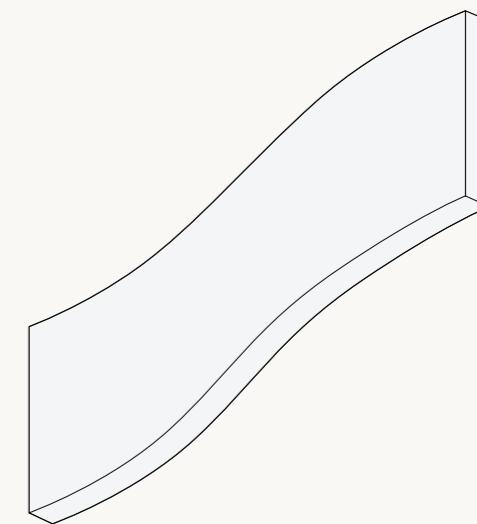
TRUSS



‘Truss’ Ceiling Baffles redefine acoustic and visual design with their bold, angular geometry and exceptional sound absorption. Designed to create a striking dimensional effect, these baffles offer an architectural statement while optimizing acoustic comfort in any space.



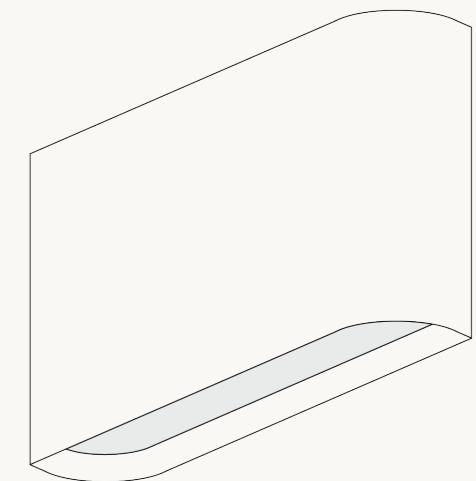
BILLOW



'Billow' Ceiling Baffles bring soft, flowing contours to acoustic design, offering a harmonious blend of form and function. With their undulating profiles, these baffles evoke a sense of movement and tranquility, making them an ideal choice for creating visually captivating and acoustically optimized spaces.



SWAY

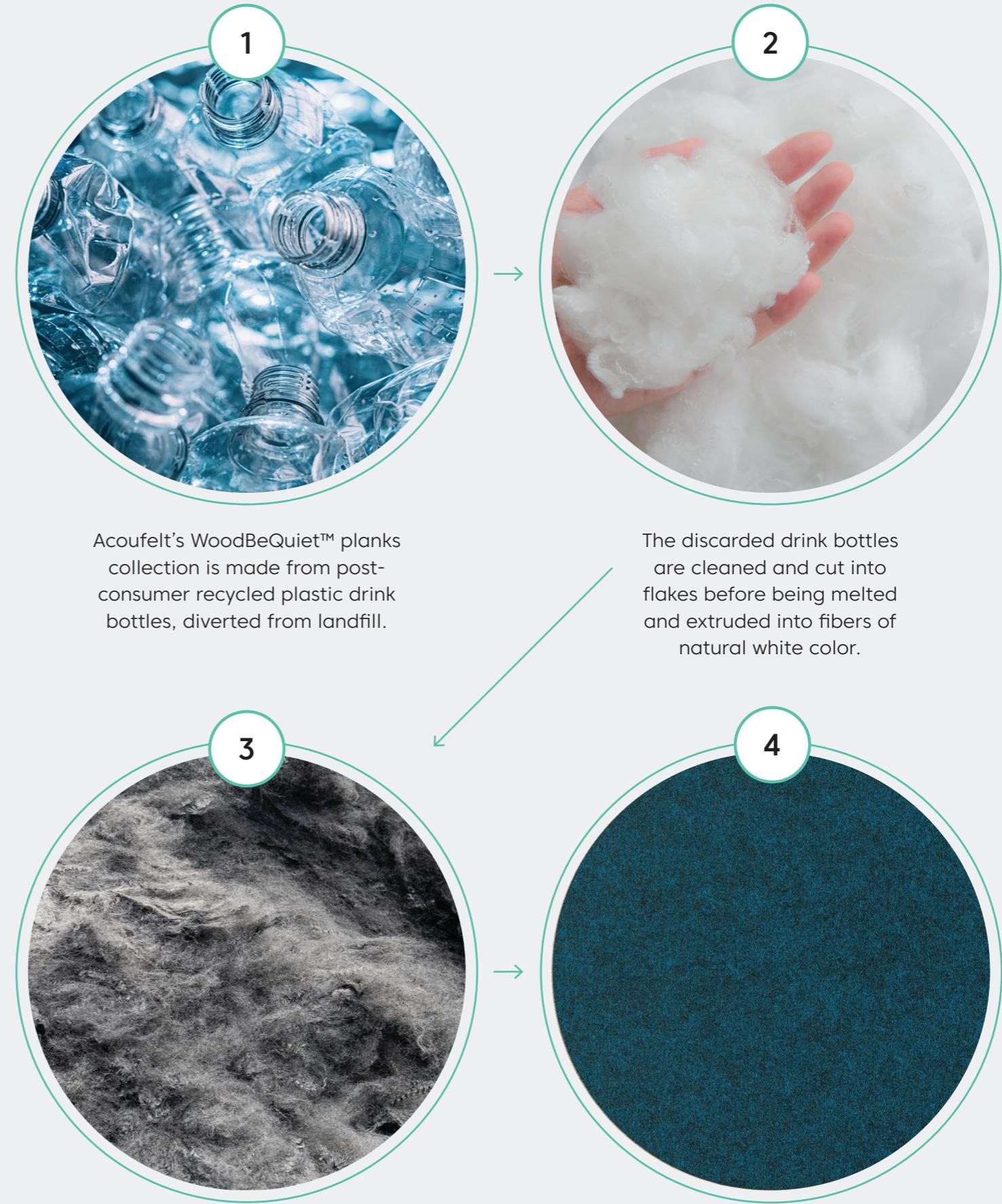


‘Sway’ Ceiling Baffles introduce an effortless sense of movement and rhythm to your interior design. Featuring elegantly curved profiles, these acoustic baffles mimic the gentle flow of natural forms, creating a serene and visually dynamic ceiling treatment.

## 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.





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