

 **Rockfon**

Rockfon® Canva





STATEMENT DESIGN. FLAWLESS ACOUSTICS.

Rockfon® Canva

Create a powerful statement and brilliant acoustics in a single design element. Rockfon Canva products are available in a curated palette of 34 beautiful colours designed to promote wellbeing. Or, if you prefer, they can be custom designed to suit the mood, function or brand of any space. Canva's modular form and detachable canvases mean you simply order a new canvas to refresh the look when tenants or room functions change. With flawless acoustics, they're the smart way to create flexible, feel-good spaces.





Rockfon Canva offers unlimited design freedom. Select from a versatile range of wall panels, and floor screens, or combine them in any way, bringing huge design flexibility to modern interiors. Choose from Rockfon's palette of 34 contemporary Colours of Wellbeing, or create a custom canvas with your choice of brand logo, artwork, message or signage.




Designed by Akuart

Rockfon Canva has been created in partnership with Akuart, a leader in flexible and fully customisable acoustic product design.

AKUART





Rockfon Canva has the class A sound absorption, which helps people to be calm, happy and focused at work. The detachable canvas is machine washable, and can be dusted, vacuumed or disinfected with anti-bacterial wipes for hygiene. And because Rockfon Canva has low emission rates with M1 and A+ certification, air quality remains high.

Picture perfect



Acoustics

Class A sound absorption. Independently tested in certified laboratories using an α_w measurement in accordance with ISO11654.

Formats

Wall Panel
Floor Screens

Dimensions

Thickness: 61mm

Width/height options:

Floor screens
1000 x 1300mm
1200 x 1800mm
1700 x 1300mm

Wall panels

1200 x 900mm
900 x 1800mm
1800 x 1200mm
2400 x 1200mm

Frame options

Black matte
White matte

Canvas colours

The 34 Colours of Wellbeing presented above.

Other design options

Canvas is changeable. Custom canvas design possible. Frame size customisable.

