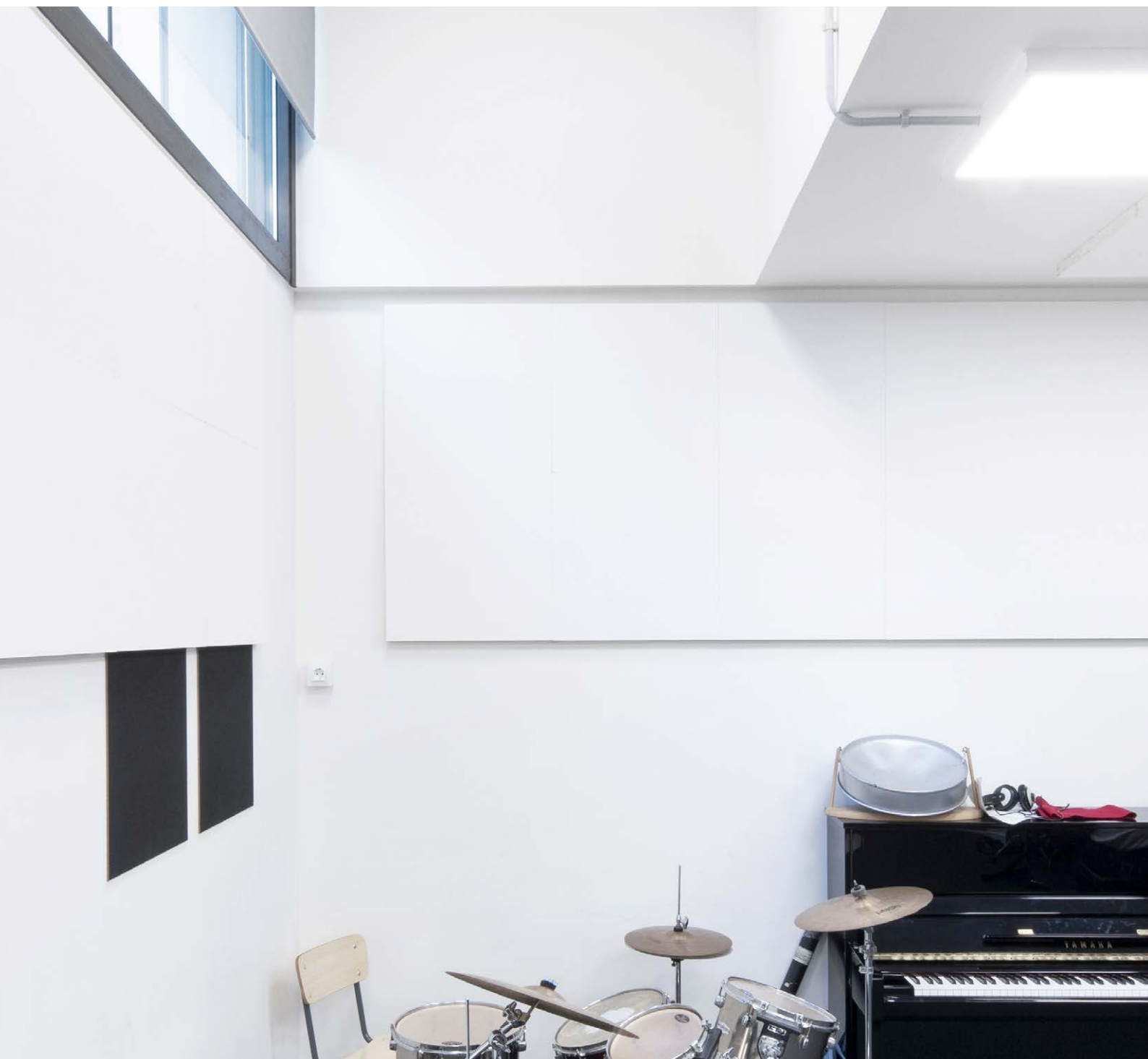


## **Rockfon Blanka® Activity wall panel**



# Rockfon Blanka® Activity wall panel


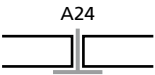
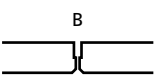
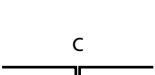
- Rockfon Blanka Activity wall panels are designed for classrooms and open plan offices where speech intelligibility is crucial and noise and activity levels are very high.
- The smooth, non-directional surface of Rockfon Blanka Activity reduces installation time and the 40mm thickness ensures the highest sound absorption at low frequencies.
- The enhanced surface durability makes it more resistant to dirt and everyday wear and tear, extending the product lifetime.

## Product Description

- Stone wool tile
- Visible side: smooth, deep matt, super white painted fleece
- Rear side: back fleece
- Durable painted edges

## Application Areas

- Office
- Education
- Retail
- Leisure
- Healthcare

Edges	Module size (mm)	Weight (kg/m <sup>2</sup> )	Recommended installation System	Recycled Content	 Full Scope - V 4.0	A1-A3 Production stage impact (kg CO <sub>2</sub> eq/m <sup>2</sup> )*	A1-C4 Full life cycle impact (kg CO <sub>2</sub> eq/m <sup>2</sup> )*
 A24	600 x 600 x 40	6.4	Rockfon® System T24 A Wall	38%	Silver	5.51	7.5
	1200 x 600 x 40		Rockfon® System T24 A Wall				
 B	600 x 600 x 40	6.4	Rockfon® System B Adhesive	38%	Silver	5.51	7.5
	1200 x 600 x 40		Rockfon® System B Adhesive				
 C	600 x 600 x 40	6.4	Rockfon® System C direct	38%	Silver	5.51	7.5
	1200 x 600 x 40		Rockfon® System C direct				
	2400 x 600 x 40		Rockfon® System C direct				

MS = Minimum Suspension

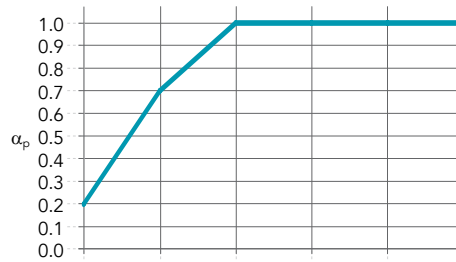
Other dimensions are available on request. Please contact Rockfon.

\* For full environmental impact disclosure, see our product EPDs available on [rockfon.link/uk-epd](https://rockfon.link/uk-epd). Due to differences in calculation methods and scenario assumptions, environmental impact values are generally not directly comparable between manufacturers.

# Performance



**Sound absorption**  
 $\alpha_w$ : 1.00 (Class A)



Edge /  
 Thickness (mm) /  
 Suspension (incl. tile - mm)

Edge / Thickness (mm) / Suspension (incl. tile - mm)	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	$\alpha_w$	Absorption class	NRC
40 / 40	0.20	0.70	1.00	1.00	1.00	1.00	1.00	A	1.00



**Reaction to fire**  
 A1



**Light reflection**  
 87% light reflection  
 >99% light diffusion



**Visual appearance**  
 Super white surface  
 L value: 94.5  
*The whiteness (L value) of the product is tested in accordance with ISO 7724 and measured on a scale from 1 (black) to 100 (white).*

Deep matt surface, perfect in critical side-light  
 Gloss: 0.8 gloss unit at 85° angle  
*The gloss of the product is tested in accordance with ISO 2813.*



**Humidity and sag resistance**  
 Up to 100% RH



**Cleaning**  
 - Vacuum  
 - Damp cloth



**Hygiene**  
 Stone wool provides no sustenance to microorganisms



**Surface durability**  
 Enhanced durability and dirt resistance.  
 Wet-scrub resistance: Class 4  
*The wet-scrub resistance is tested in accordance with EN ISO 11998:2006 and rated following EN 12720:2009+A1:2013 scale going from 1 to 5, where 5 is the best.*



**Recyclability**  
 Fully recyclable stone wool



**Indoor environment**  
 Rockfon ceiling products are classified in Class E1 in accordance with EN 13964 (EN 717-1).



**Material Health**  
 All materials used in Rockfon products are screened against the list of substances restricted under REACH or recognized as Substances of Very High Concern (SVHC) on an ongoing basis. Rockfon stone wool fibres comply with the safe fibre EU regulation and hold an EUCEB certification.

# Sounds Beautiful

