BuzziBrickBack Architectural Product Specification Sheet

This document contains technical information about the BuzziBrickBack Architectural

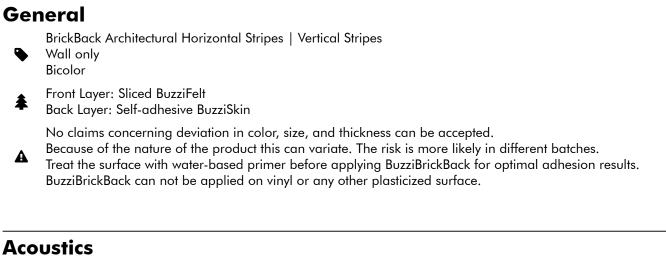


www.buzzi.space

A work of art

This architectural, sound-absorbing wall brings blank walls back to life. Made of multiple layers of soundabsorbing BuzziFelt in monochrome colors, this easy-to-install solution reduces high-frequency tones, while creating visual interest with its tactile, linear pattern. The versatile surface can also serve as a bulletin board to pin up memos, notes, photos and inspiration.

Design by Sas Adriaenssens









Absorption

Diffusion

Mid tones



Billoololi

Certifications



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Configurations

BuzziBrickBack Architectural Horizontal stripes

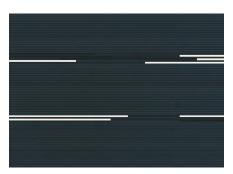
- BrickBack Architectural Horizontal stripes Bicolor
- Front Layer: Sliced BuzziFelt
 Back Layer: Self-adhesive BuzziSkin

Min. W 40 cm | 15.75" H 40 cm | 15.75" Max. W 120 cm | 47.24" H 200 cm | 78.74"

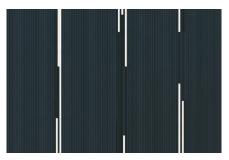
Tolerance 0,6 cm | 0.24" Thickness: ±1,4 cm | ±0.55"

> No claims concerning deviation in color, size, and thickness can be accepted. Because of the nature of the product this can variate. The risk

- is more likely in different batches.
 Treat the surface with water-based primer before applying
 - BuzziBrickBack for optimal adhesion results. BuzziBrickBack can not be applied on vinyl or any other plasticized surface.



BuzziBrickBack Vertical stripes



BrickBack Architectural Vertical stripes Bicolor

Front Layer: Sliced BuzziFelt Back Layer: Self-adhesive BuzziSkin

Min. W 40 cm | 15.75″ H 40 cm | 15.75″ Max. W 120 cm | 47.24″ H 200 cm | 78.74″ Tolerance 0,6 cm | 0.24″ Thickness: ±1,4 cm | ±0.55″

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Finishes

General remark



When installing several panels next to each other the stripes will not be a continuous line. The product is developed as such that the patterns between different panels are never build up in the same order, meaning the order of the Felt slices are randomly placed during manufacturing. The seam will be visible. No claims concerning deviation in color, size, and thickness can be accepted. Because of the nature of the product this can variate. The risk is more likely in different batches.

🜲 100% Recycl P.E.T. Felt 🛛 🐗 🗮 🛟

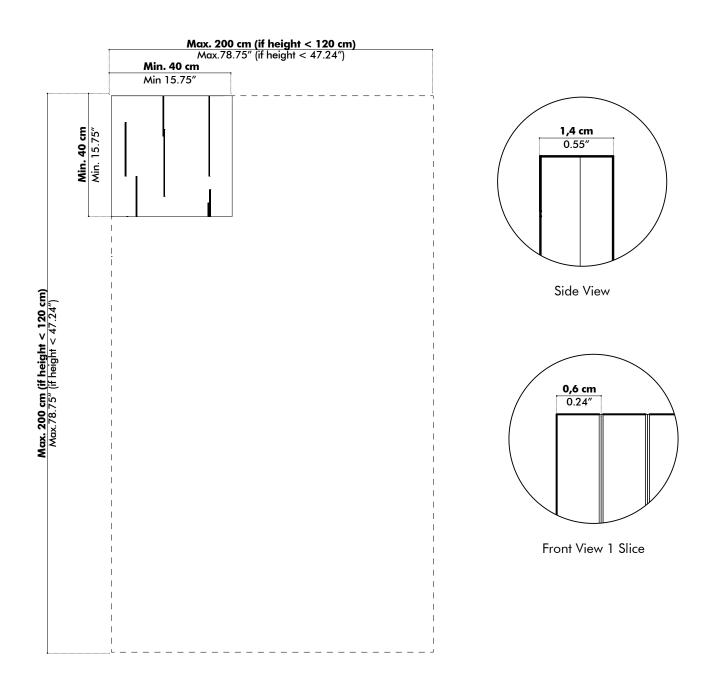
Bicolor



Anthracite | OffWhite

OffWhite | Anthracite

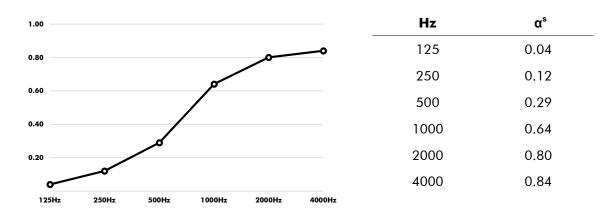
Dimensions



Acoustics

BuzziBrickBack Architectural

Absorption coefficient



Absorption Values

α _w (ISO 11654)	0.35
NRC (ASTM - C423)	0.50
SAA (ASTM-C423)	0.46

Glossary

All calculations are based on accredited lab measurements, official document available on Buzzi.Space

Definitions

α	Weighted absorption coefficient	(ISO 11654)
NRC	Noise reduction coefficient	(ASTM - C423)
SAA	Sound absorption average	(ASTM - C423)

Classification of sound absorbers NEN-EN-ISO 11654

- **A** 0.90 | 0.95 | 1.0
- **B** 0.80 | 0.85
- **C** 0.60 | 0.65 | 0.70 | 0.75
- **D** 0.03 | 0.55
- **E** 0.15 | 0.25