
BuzziBrickBack

Product Specification Sheet

This document contains technical information about the BuzziBrickBack






Self-adhesive wall panel in sliced BuzziFelt

BrickBack is a unique looking sound absorbing and self-adhesive panel. Made of sliced BuzziFelt in the size and color-mix you prefer. You can pin all kinds of things to it.

It's functional and attractive in any office, home or hospitality environment.

Design by Sas Adriaenssens

General

- BrickBack Horizontal Stripes | Vertical Stripes
-  Wall only
Unicolor | Bicolor | Multicolor
-  Front Layer: Sliced BuzziFelt
Back Layer: Self-adhesive BuzziSkin
-  No claims concerning deviation in color, size, and thickness can be accepted.
Because of the nature of the product this can varyate. The risk is more likely in different batches.

Acoustics



Absorption



Diffusion



Mid tones



High tones

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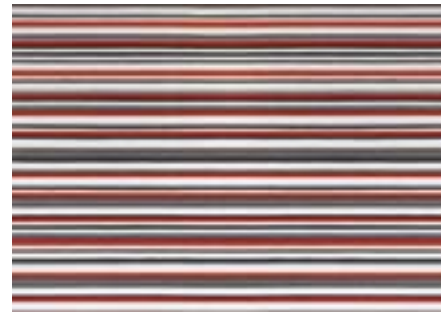
Configurations

BuzziBrickBack Horizontal stripes

🏷️ BrickBack Horizontal stripes
Unicolor | Bicolor | Multicolor

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

✂️ Max. H 120 cm W 200 cm
Min. H 40 cm W 80 cm
Tolerance 0,6 cm
Thickness: $\pm 1,4$ cm



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.

BuzziBrickBack Vertical



🏷️ BrickBack Vertical stripes
Unicolor | Bicolor | Multicolor

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

✂️ Max. H 200 cm W 120 cm
Min. H 80 cm W 40 cm
Tolerance 0,6 cm
Thickness: $\pm 1,4$ cm

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.

Finishes

General remark



The assembly of the sliced felt stripes results in a discontinuing line. 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 . You will see the seam and the panels will not match up. This is for all versions. 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   

Unicolor



Lime | Lime



Orange | Orange



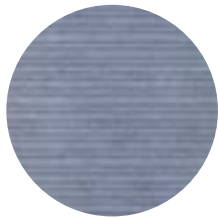
Red | Red



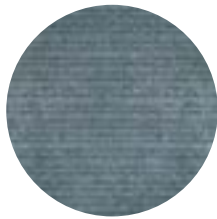
Pink | Pink



EcoBrown | EcoBrown



LightBlue | LightBlue



StoneGrey | StoneGrey



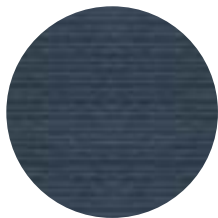
Anthracite | Anthracite



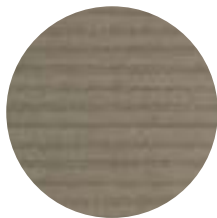
OffWhite | OffWhite



Curry | Curry

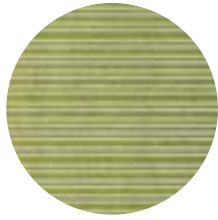


Jeans | Jeans



Mokka | Mokka

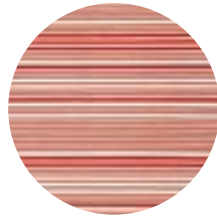
Bicolor



OffWhite | Lime



OffWhite | Orange



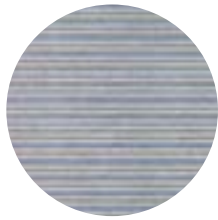
OffWhite | Red



OffWhite | Pink



OffWhite | EcoBrown



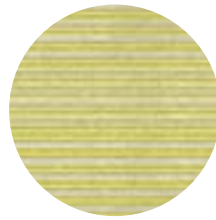
Offwhite | LightBlue



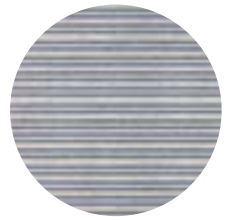
Offwhite | StoneGrey



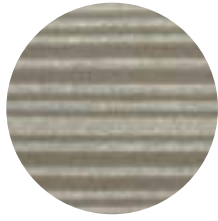
OffWhite | Anthracite



OffWhite | Curry

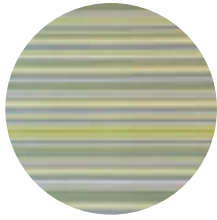


OffWhite | Jeans



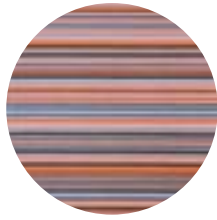
OffWhite | Mokka

Multicolor



Grass

LightBlue
OffWhite
Lime



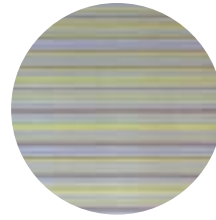
Savannah

LightBlue
EcoBrown
Orange



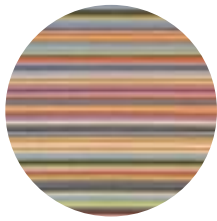
Colibri

LightBlue
StoneGrey
Pink



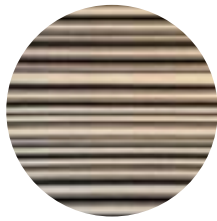
Toendra

LightBlue
StoneGrey
Lime



Tukan

LightBlue
Lime
StoneGrey
Red
EcoBrown
Orange
Pink
Anthracite
OffWhite
Curry



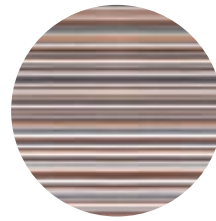
Zebra

Anthracite
StoneGrey
OffWhite



Jane

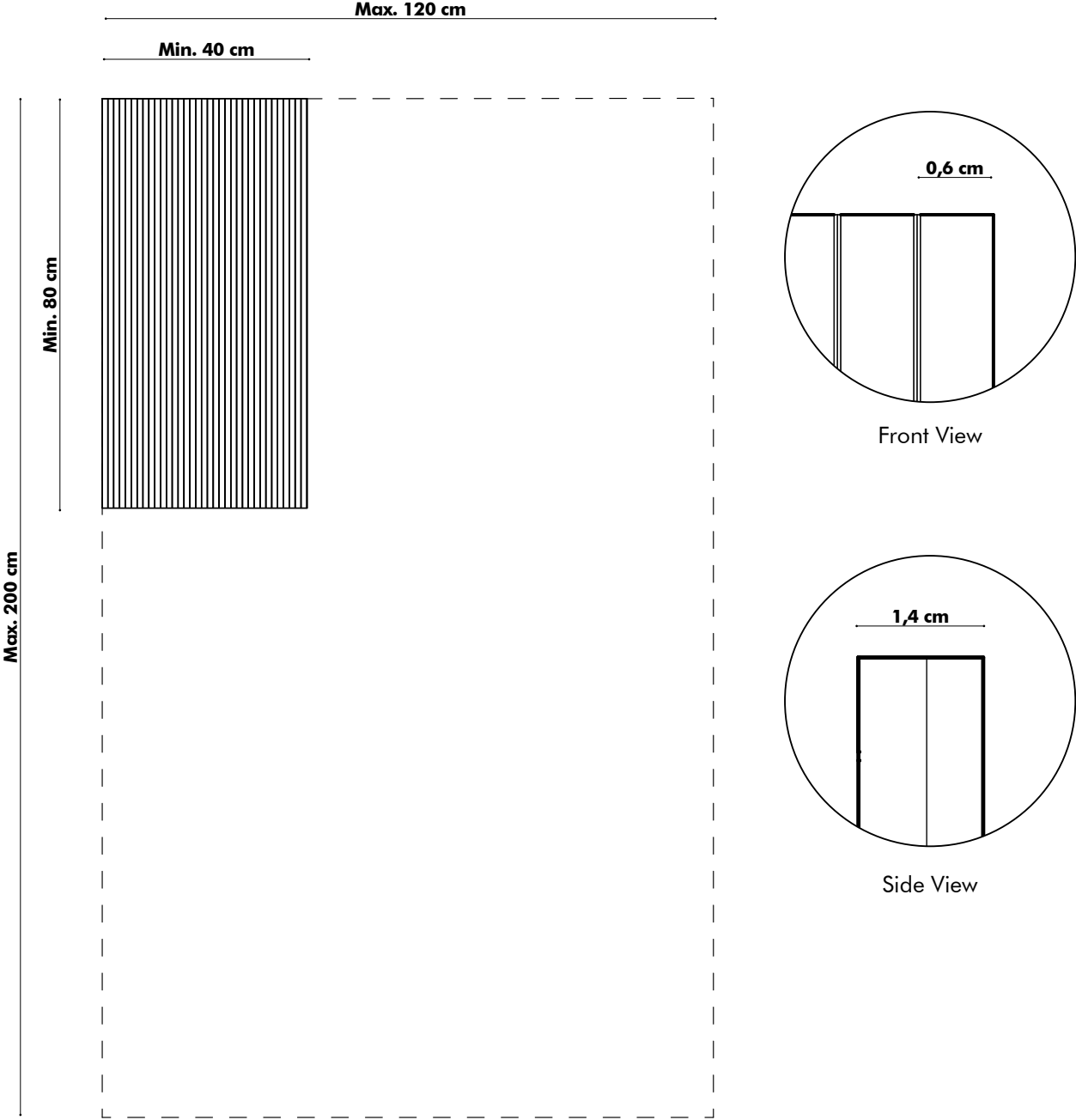
Anthracite
StoneGrey
EcoBrown
OffWhite
White
Red



Sigma

Anthracite
StoneGrey
EcoBrown
OffWhite
White
Orange

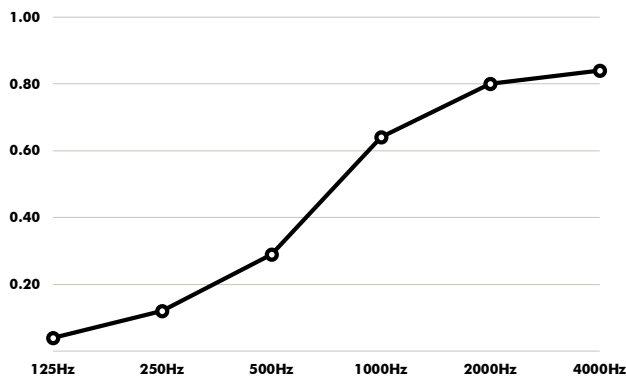
Dimensions



Acoustics

BuzziBrickBack

Absorption coefficient



Hz	α^s
125	0.04
250	0.12
500	0.29
1000	0.64
2000	0.80
4000	0.84

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