

BuzziBack

XXL and available in tailored sizes: the BuzziBack is the BuzziBoard's big brother. Of course you can pin all kinds of things to this sound-insulating screen and attach it to metal cabinets. So it's practical to fix your office things to and attractive in any office environment.

Design by BuzziSpace Design team



more pictures? click here



BuzziBack | Content

COMPOSITION

- 2 layers of BuzziFelt stitched together
- Stitch: on Felt/Fabric/Terra: always OffWhite (except for BuzziFree OffWhite, Naturel, Ivory > stitch Anthracite)
on Rough: similar colour

USE

- panel attached to a surface with tape or magnetic strip
- for vertical use only

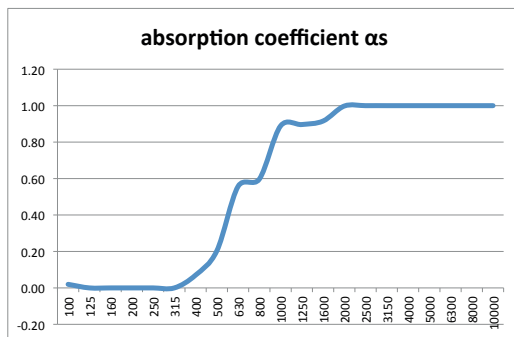
OPTIONS

- BuzziFelt | BuzziFabric | BuzziTerra | BuzziRough
- adhesive tape or magnetic strip

BuzziBack | Ratings

- Flammability: BuzziFelt: EN 13501-1 + A1: 2009
ASTM E84 Class B certified
BS476 Part 6 and 7 Class 0
- BuzziTerra / BuzziTartan: CRIB 5
CAL 117 PASS
- BuzziFabric: EN 1021.1/2006 | BS EN 1021.1/2006 (cigarette)
EN 1021.2/2006 | BS EN 1021.2/2006 (match)
CAL TB 117
- BuzziRough: EN 1021.1/2006 | BS EN 1021.1/2006 (cigarette)
DIN 4102 - B1

- Acoustic:



Hz	α_s
125	0.01
250	0.00
500	0.28
1000	0.79
2000	1.00
4000	1.00

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

NRC **0.50** Noise Reduction Coefficient
Class **D**

SAA **0.51** Sound Absorption Average
 α_w **0.30** (MH)

BuzziBack | Useful Links



Price List



Warranty



Install. instructions



2D DWG



3D Sketchup

Questions? Don't hesitate to contact your local agent or distributor



BuzziBack | Dimensions & Weight

	Width	Length
Minimum dimensions:	min. 40 cm <i>min. 15.75"</i>	min. 80 cm <i>min. 31.50"</i>
Maximum dimensions:	max. 120 cm <i>max. 47.24"</i>	max. 200 cm <i>max. 78.74"</i>
Weight:	Felt: 2 kg / m ² <i>0.41 lbs / sq ft</i>	
+ selfadhesive tape (W 4cm):	28 g / lm <i>(W 1.57): 0.91 oz / ly</i>	
+ magnetic tape (W 10 cm):	340 g / lm <i>(W 3.94) 10.96 oz / ly</i>	

