
BuzziBoard

Product Specification Sheet

This document contains technical information about the BuzziBoard



www.buzzi.space








Acoustic panel with power magnets in BuzziFelt

The BuzziBoard is a sound absorbing memo board with power magnets on the backside that can be attached to metal surfaces or to both sides of a glass wall with no need for hooks or screws. You can use it to pin things up, to absorb sound or to darken your windows; in any case this multipurpose object invites you to use your imagination in the workplace or at home.

Design by Sas Adriaenssens

General

-  BuzziBoard
-  2 layers of BuzziFelt with 6 power magnets
-  W 40 cm H 80 cm D 1,2 cm
W 15.75" H 31.50" D 0.47"
-  0,8 kg | 1.76 lbs
-  Not recommended for ceiling applications

Acoustics



Absorption



Mid tones



High tones

Certifications



Content

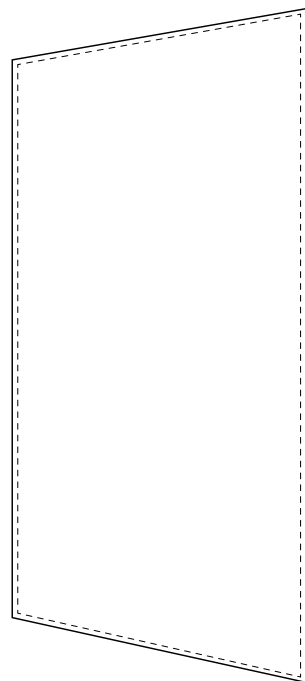
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Configurations

BuzziBoard

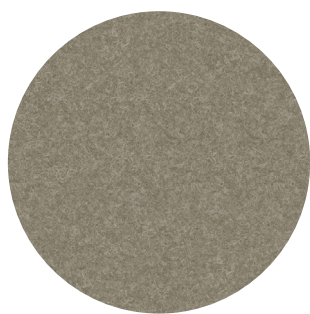
- 🌲 2 layers of BuzziFelt with 6 power magnets
- ✂

W 40 cm	H 80 cm	D 1,2 cm
W 15.75"	H 31.50"	D 0.47"
- ⚖ 0,8 kg | 1.76 lbs
With magnets on metal surface
With metal strip on regular wall
- 🔑 2 Buzziboards on each side of a glass wall: gauge of glass max. 10 mm | 0.39".
(clear glass only, without osmose cleaning techniques)
- ⚠ Mounting on vertical surfaces only



Fabrics

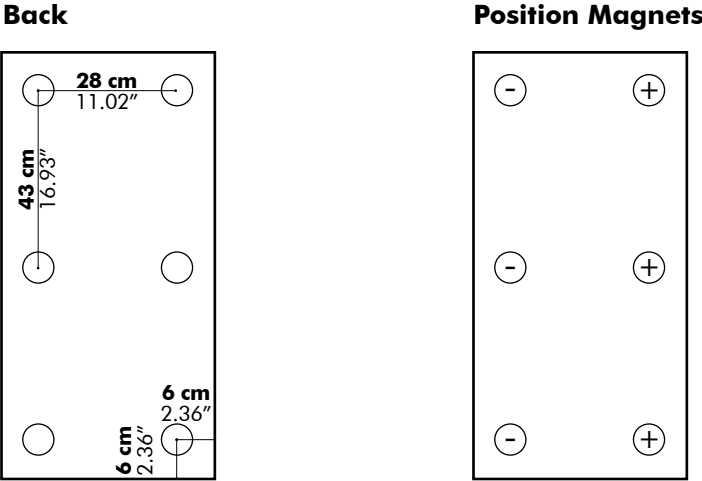
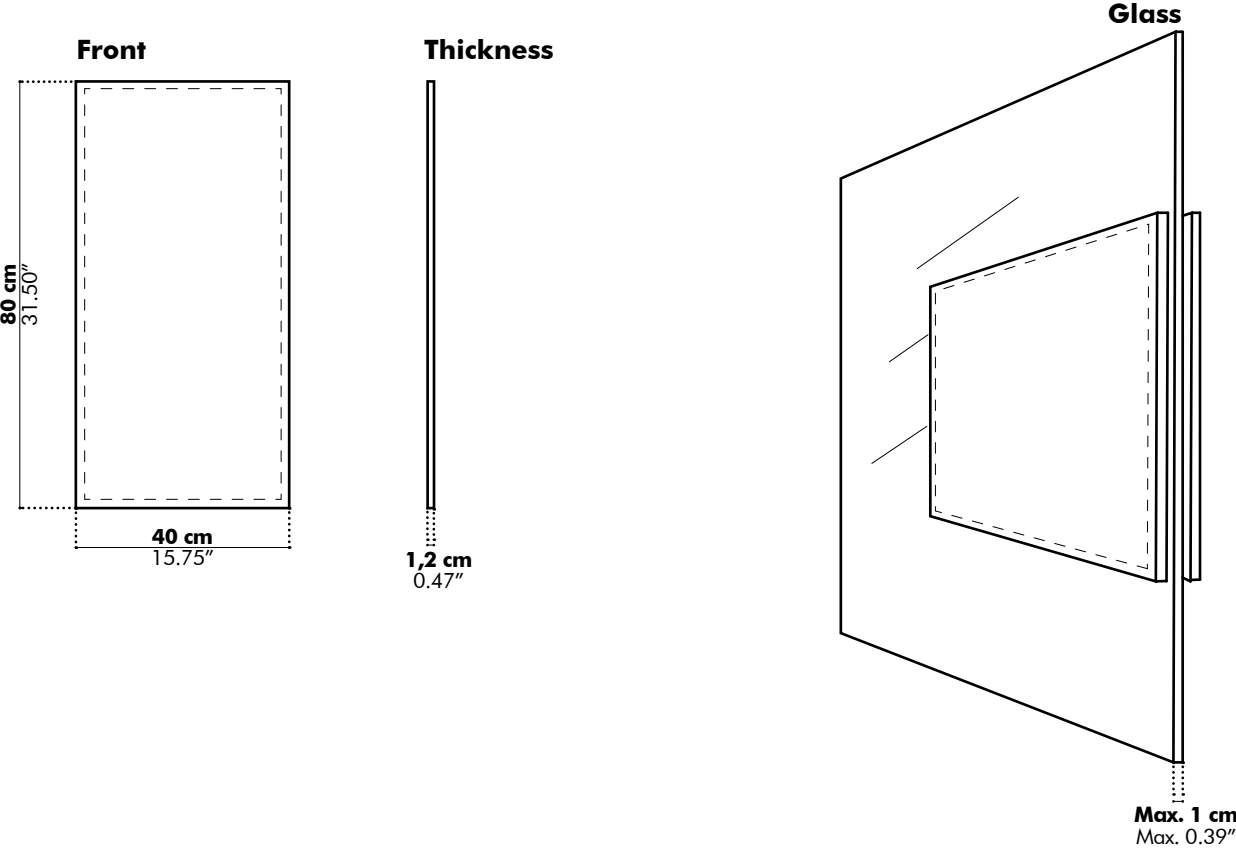
Felt



Composition 100% Recycled PE.T. Felt, latex backing
Weight 1.000 g/m² | 29.49 oz/yd²
Abrasion resistance >7.000 Martindale
Flammability EU: EN 13501.1 + A1/2009 Class B-s1,d0
USA: ASTM E84 Class A certified
Fastness to light USA 5



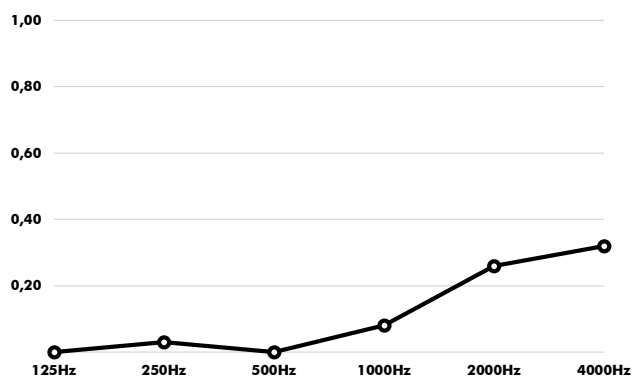
Dimensions



Acoustics

BuzziBoard

Equivalent sound absorption area in m² per object



Hz	Aeq/m²
125	0.00
250	0.03
500	0.00
1000	0.08
2000	1.50
4000	1.80