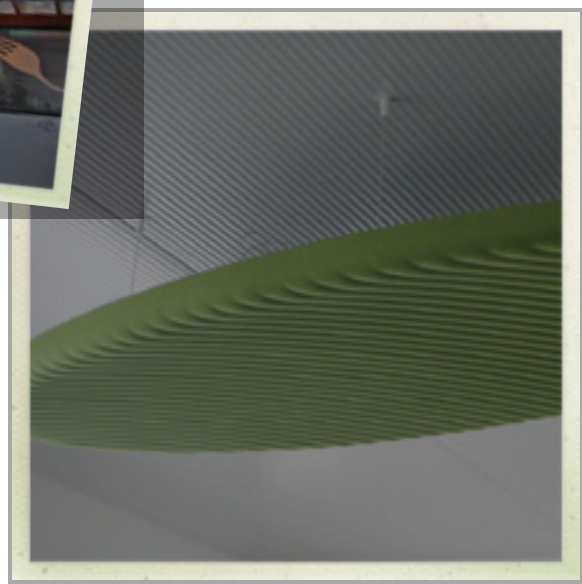


BuzziLand

Large office spaces or residential lofts often echo. This is an irritating problem which does little to encourage hard work or make a space cosy. BuzziSpace has developed the Buzziland and Buzzipod in sound-insulating felt: stick them to the ceiling or walls to dampen sounds without losing out on chic design.

Design by BuzziSpace Design Team



more pictures? click here



De Projectinrichter

www.deprojectinrichter.com
088 - 650 12 34

BuzziLand | Content

COMPOSITION

- honeycomb carton 30mm | 1.18"
- foam CME35H
- cover in fabric

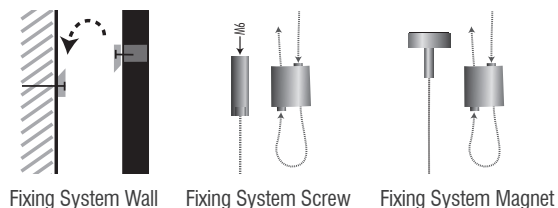
USE

Fixing System Wall:

- 2 x 2 strips of wood, incl. holes, excl. screws for wall

Fixing System Ceiling - with magnets:

- cable: length 2 m or 5 m | 78.74" or 196.85"
Ø 1,5 mm | Ø 0.04"
- included: 4x magnets and 4x fastener
1 magnet can take up to 10 kg | 22.05 lbs
don't forget to check the capacity of your ceiling before hanging the BuzziLands



Fixing System Ceiling - with screws:

- cable: length 2 m or 5 m | 78.74" or 196.85"
Ø 1,5 mm | Ø 0.04"
- included: 4x fastener

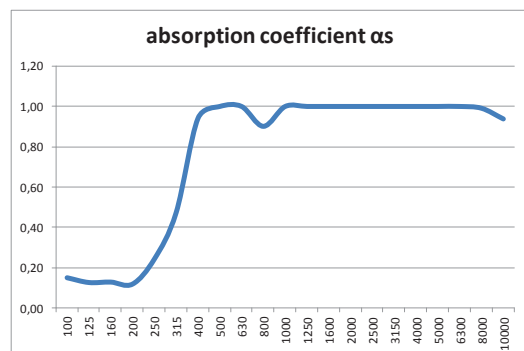
OPTIONS

- Flat: BuzziFabric | BuzziTerra | BuzziRough | BuzziTartan
- 3D: BuzziFabric | BuzziTerra | BuzziRough
- fixation: Fixing System Wall | Fixing System Screw | Fixing System Magnet

BuzziLand | Ratings

• Flammability:	BuzziTerra:	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
	Foam CME35H:	California Test TB 117 – AI en DII BS 5852 – Crib 5 NF P 92 504 – M4

• Acoustic:



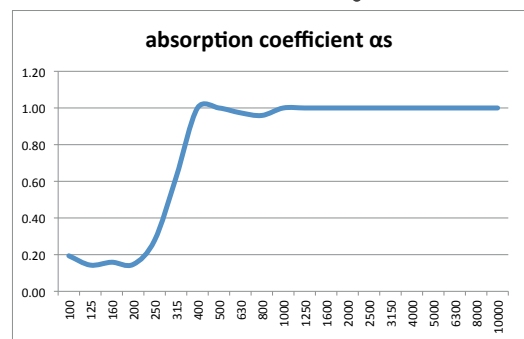
NRC **0,85** Noise Reduction Coefficient
Class **B**

SAA **0,81** Sound Absorption Average

Hz	α_s
125	0,14
250	0,30
500	1,00
1000	1,00
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

• Acoustic: $\pm 15\text{cm}$ distance from ceiling:



NRC **0.85** Noise Reduction Coefficient
Class **B**

SAA **0.83** Sound Absorption Average
 α_w **0.65** (MH)

Hz	α_s
125	0.17
250	0.35
500	1.00
1000	1.00
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

BuzziLand | Useful Links



Price List



Warranty



Install. instructions



2D DWG



3D Sketchup

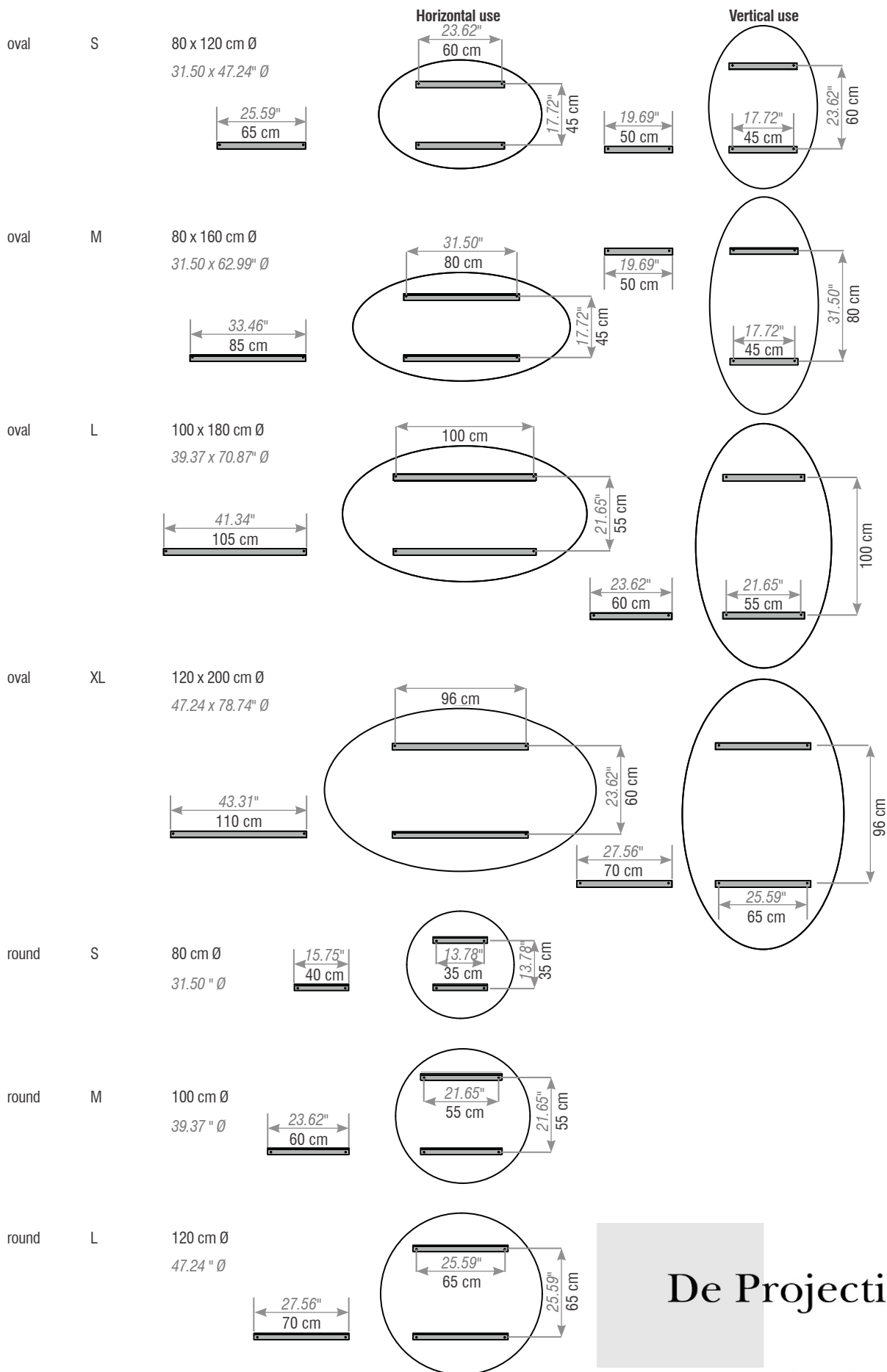
Questions? Don't hesitate to contact your local agent or distributor



BuzziLand | Dimensions & Weight

			Size:	Thickness	Weight:
Flat	oval	S	80 x 120 cm Ø	6,5 cm	4,5 kg
			<i>31.50 x 47.24" Ø</i>	<i>2.56"</i>	<i>9.92 lbs</i>
	oval	M	80 x 160 cm Ø	6,5 cm	5,8 kg
			<i>31.50 x 62.99" Ø</i>	<i>2.56"</i>	<i>12.79 lbs</i>
	oval	L	100 x 180 cm Ø	6,5 cm	7,7 kg
			<i>39.37 x 70.87" Ø</i>	<i>2.56"</i>	<i>16.89 lbs</i>
	oval	XL	120 x 200 cm Ø	6,5 cm	10 kg
			<i>47.24 x 78.74" Ø</i>	<i>2.56"</i>	<i>22.05 lbs</i>
	round	S	80 cm Ø	6,5 cm	3,4 kg
			<i>31.50 " Ø</i>	<i>2.56"</i>	<i>7.50 lbs</i>
3D	oval	S	80 x 120 cm Ø	6 cm	4,5 kg
			<i>31.50 x 47.24 " Ø</i>	<i>2.36"</i>	<i>9.92 lbs</i>
	oval	M	80 x 160 cm Ø	6 cm	5,8 kg
			<i>31.50 x 62.99 " Ø</i>	<i>2.36"</i>	<i>12.79 lbs</i>
	oval	L	100 x 180 cm Ø	6 cm	7,7 kg
			<i>39.37 x 70.87 " Ø</i>	<i>2.36"</i>	<i>16.89 lbs</i>
	oval	XL	120 x 200 cm Ø	6 cm	10 kg
			<i>47.24 x 78.74 " Ø</i>	<i>2.36"</i>	<i>22.05 lbs</i>
	round	S	80 cm Ø	6 cm	3,4 kg
			<i>31.50 " Ø</i>	<i>2.36"</i>	<i>7.50 lbs</i>
	round	M	100 cm Ø	6 cm	4,7 kg
			<i>39.37 " Ø</i>	<i>2.36"</i>	<i>10.36 lbs</i>
	round	L	120 cm Ø	6 cm	6,4 kg
			<i>47.24 " Ø</i>	<i>2.36"</i>	<i>14.11 lbs</i>

BuzziLand | Dimensions & Weight



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