

BuzziCube 3D

Product Specification Sheet

This document contains technical information about the BuzziCube 3D Solo, Duo, Trio, Quatro, L Right, L Left, T



www.buzzi.space



Sound absorbing 3D pouf

A high-design pouf that is unique in its class thanks to its revolutionary form and high-tech production process. The 3D foam covered with a variety of BuzziSpace fabrics gives it a unique touch.

Design by BuzziSpace Studio

General

📌 BuzziCube 3D Solo, Duo, Trio, Quatro, L Right, L Left, T

Filling: Acoustic Foam

🌲 Cover: Acoustic 3D foam
Upholstered in: Fabric, Rough, Trevira CS+, Memory 2

Pattern: 1 SQ, 4 SQ, 16 SQ

☁ Dry usage

🔑 Assembled

Acoustics



Absorption



Diffusion

Content

Configurations	3
Patterns	4
Components	4
Fabrics	5
Dimensions	7
Acoustics	8

Configurations

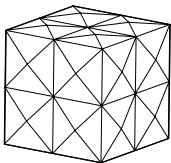
BuzziCube 3D

-  Solo | Duo | Trio | Quatro | L Right | L Left | T
-  3D 1 SQ | 4 SQ | 16 SQ
-  Bottom: antiskid, wood or with wheels (wheels only for Solo)
-  Upholstery in Fabric, Rough, Trevira CS+, Memory 2

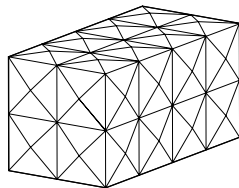
			Antiskid	Wood	Wheels (only for Solo)
	Solo:	L 50 cm L 19.69"	W 50 cm W 19.69"	H 47 cm H 18.50"	H 50 cm H 19.69"
	Duo:	L 94 cm L 37.01"	W 50 cm W 19.69"	H 47 cm H 18.50"	H 50 cm H 19.69"
	Trio:	L 138 cm L 54.33"	W 50 cm W 19.69"	H 47 cm H 18.50"	H 50 cm H 19.69"
	Quatro:	L 182 cm L 71.65"	W 50 cm W 19.69"	H 47 cm H 18.50"	H 50 cm H 19.69"
	L Left Right:	L 138 cm L 54.33 "	W 93 cm W 36.61"	H 47cm H 18.50"	H 50 cm H 19.69"
	T:	L 138 cm L 54.33"	W 93 cm W 36.61"	H 47 cm H 18.50"	H 50 cm H 19.69"

		Antiskid	Wood	Wheels (only for Solo)
	Solo:	4 kg 8.82 lbs	6 kg 13.23 lbs	Solo: 6 kg 13.23 lbs
	Duo:	7,5 kg 16.53 lbs	11,5 kg 25.35 lbs	
	Trio:	11 kg 24.25 lbs	17,5 kg 38.58 lbs	
	Quatro:	14,5 kg 31.97 lbs	22,6 kg 49.82 lbs	
	L Left Right:	14,5 kg 31.97 lbs	22,6 kg 49.82 lbs	
	T:	14,5 kg 31.97 lbs	22,6 kg 49.82 lbs	

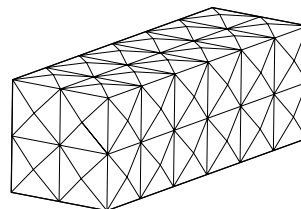
Solo



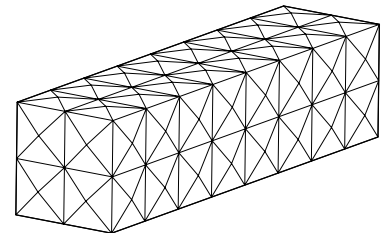
Duo



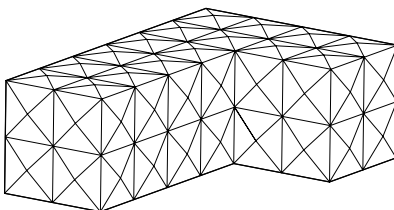
Trio



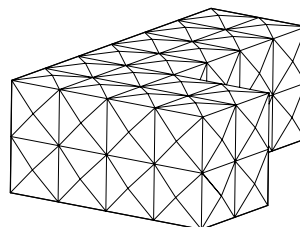
Quatro



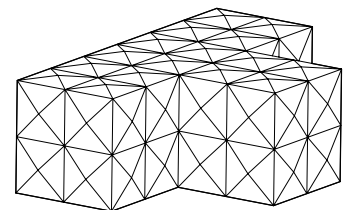
L Left



L Right

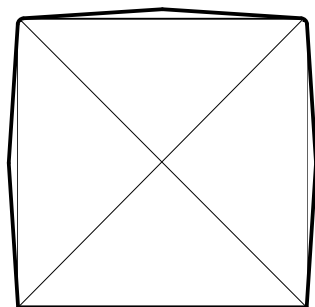


T

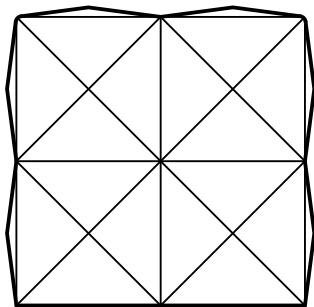


Patterns

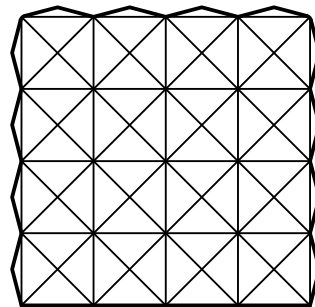
1 SQ



4 SQ



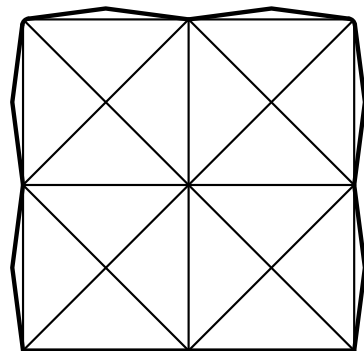
16 SQ



Components

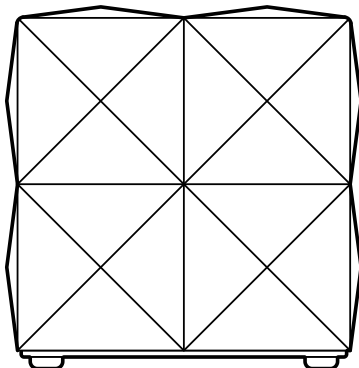
Bottom

Antiskid



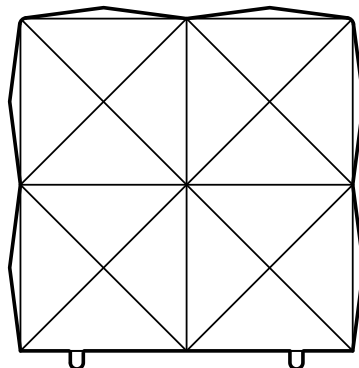
Bottom:
Antiskid

Wood



Bottom:
Black MDF
4 Plastic Feet

Wheels (only for Solo)

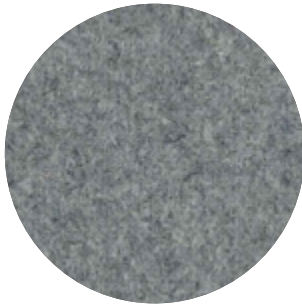


Bottom:
Poplar multiplex
MDF covered with antiskid
4 Wheels
(load capacity: 40 kg | 88.18 lbs
per wheel)



Fabrics

Fabric



Category A

Composition 70% Recycled Wool, 25% Recycled Polyacryl,
5% Recycled Other Fabrics

Weight 405 g/m² | 11.94 oz/yd²

Abrasion resistance 40.000 Martindale, 50,000 Wyzenbeek

Flammability EU: EN 1021.1/2006 | BS EN 1021.1/2006 (cigarette).
EN 1021.2/2006 | BS EN 1021.2/2006 (match)
USA: CAL TB 117 | ASTM E84 CLASS A

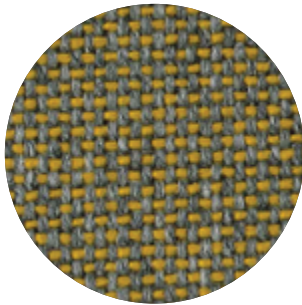
Fastness to light EU: 4 | USA 4

Fastness to rubbing EU: Wet 3-4 | Dry 4-5

Fastness to crocking USA: Wet 5 | Dry 5



Rough



Category A

Composition 100% Polyacryl

Weight 456 g/m² | 13.45 oz/yd²

Abrasion resistance 40.000 Martindale

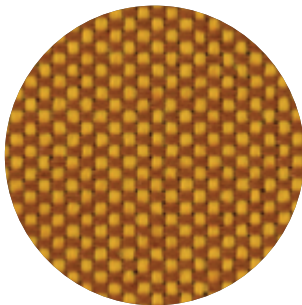
Flammability EU: EN 1021.1/2006 | BS EN 1021.1/2006 (cigarette)
USA: CAL TB TB 117

Fastness to light EU: 5

Fastness to rubbing EU: Wet: 3 | Dry: 3



Trevira CS+



Category A

Weight 420 g/m² | 12.39 oz/yd²

Composition 100% Polyester, Trevira CS

Abrasion resistance 100.000 Martindale, 90,000 Wyzenbeek

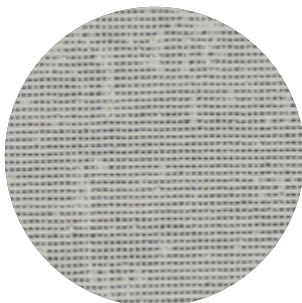
Flammability BS 5852 part II: CRIB 5 | BS 7176 Medium Hazard
USA: CAL TB 117 | M1 | B1 | EN 1021/1-2 | C1 |
IMO Res. A652 (16)

Fastness to light EU: 6 | USA 5

Fastness to rubbing EU: Wet 4-5 | Dry 4-5

Fastness to crocking USA: Wet 5 | Dry 5





Category E

Composition 100% Trevira CS

Weight 700 g/lin.m

Abrasion resistance

35.000 rubs acc. to the Martindale method, EN ISO 12947

Flammability EN 1021-1/2 | DIN 4102 B1 | Önorm B1/Q1
NF D 60 013 | NF P 92 507 M1 | UNI 9175 11M
UNI 9177 classe 1 | US Cal. Tech. Bull. 117
IMO A.652 (16)

Fastness to light Note 5-8, ISO 105-B02

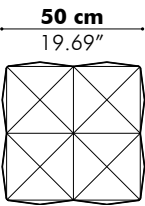
Fastness to rubbing (ISO) dry 4-5, wet 4-5

Pilling Note 4, EN ISO 12945

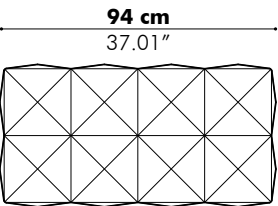


Dimensions

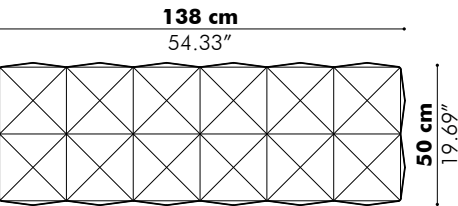
Solo



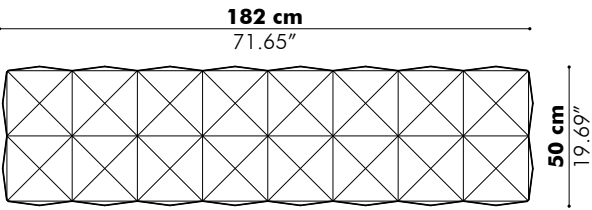
Duo



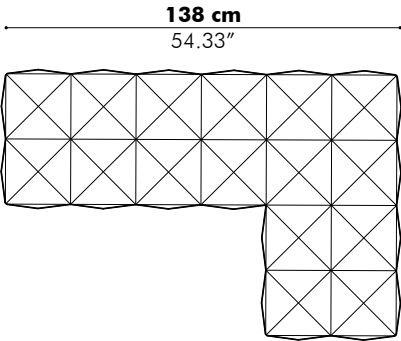
Trio



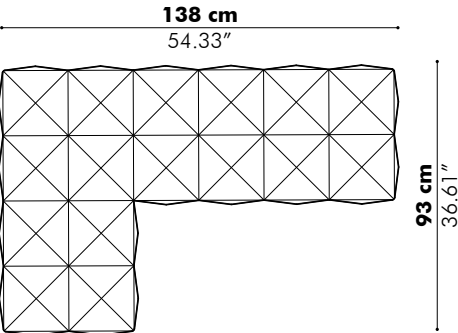
Quatro



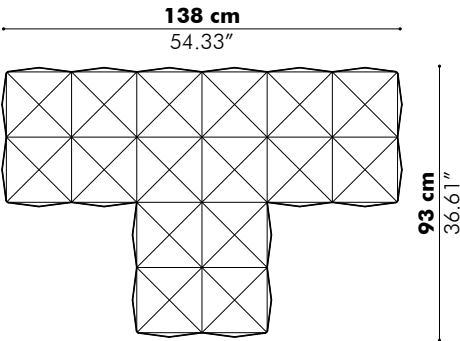
L Left



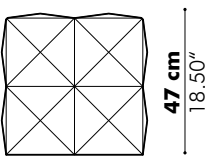
L Right



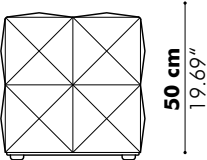
T



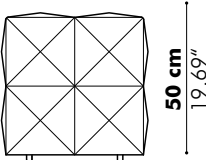
Antiskid



Wood



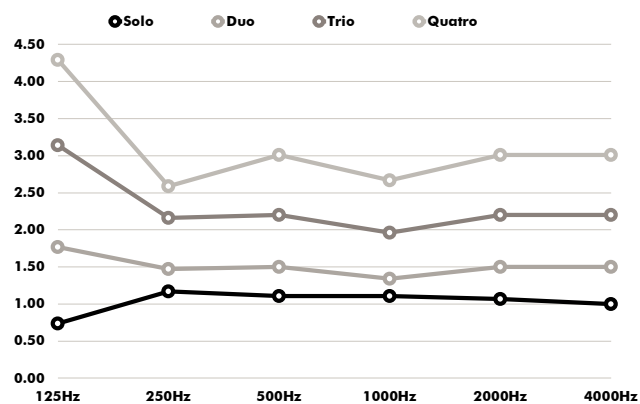
Wheels



Acoustics

BuzziCube 3D

Equivalent sound absorption area in m² per object



Hz	Solo Aeq/m²	Duo Aeq/m²	Trio Aeq/m²	Quatro Aeq/m²
125	1.06	1.77	3.14	4.29
250	0.88	1.47	2.16	2.59
500	0.90	1.50	2.20	3.01
1000	0.80	1.34	1.96	2.67
2000	0.90	1.50	2.20	3.01
4000	0.90	1.50	2.20	3.01