BuzziVault

Product Specification Sheet

This document contains technical information about the BuzziVault

BUZZI SPACE

www.buzzi.space

Architecture Overhead. Silence Included.
Designed by Alain Gilles, BuzziVault is an architectural acoustic ceiling element defined by its signature curved profile and strong spatial presence. Available as a standalone ceiling element or as BuzziVault Light with integrated indirect and direct illumination, BuzziVault balances performance, atmosphere, and circular design in one cohesive solution.

Design by Alain Gilles

General

BuzziVault
Fixing: Ceiling Suspended

PET Felt

Black or Alu cables 2 m or 5 m | 78.74” or 196.85”
Optional Deco spine in black

If installing on suspended ceiling, verify load capacity prior to installation.

Acoustics

Absorption

Mid tone

High tone

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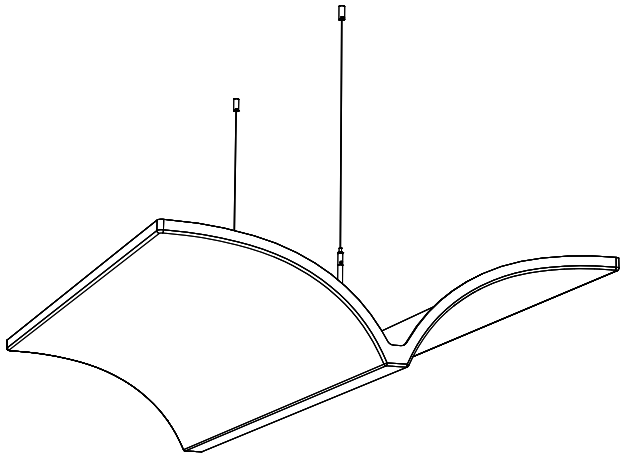
Configuration

BuzziVault Ceiling Suspended



PET Felt

Length: 140 cm Width: 95 cm Height: 25 cm
Length: 55.12″ Width: 37.40″ Height: 0.98″

Vault: 6.15 kg | 13.56 lbs
Vault + Deco Spine: 7,55 kg | 16.64 lbs

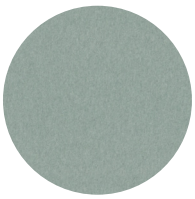
Black or Alu cables 2 m or 5 m
78.74″ or 196.85″
Optional: Deco Spine in black

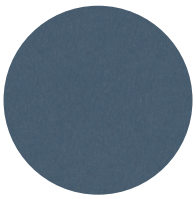
If installing on suspended ceiling, verify load capacity prior to installation.

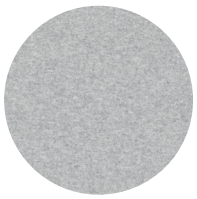
Fabrics

PET Felt

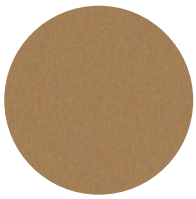
Composition 60% Recycled PET Felt
Weight 2.300 g/m2 I 67.8 oz/yd2
Thickness 7 mm I 0.28″
Maintenance For dust removal light vacuuming with a soft nozzle is recommended on a regular basis. For stain removal, patch test on a concealed section first. Spot clean according to the industry standards.

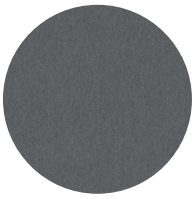

Sage 20


Slate 32


Frost 58

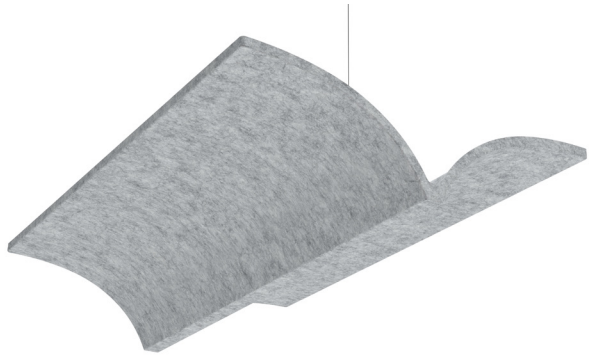
Cream 63


Ochre 65


Smoke 71

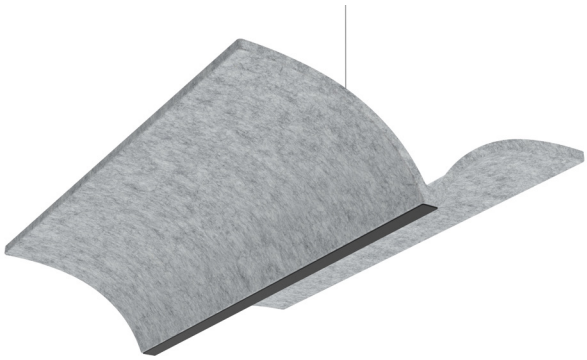
Components

Acoustic Panel



Acoustic Panel in PET Felt

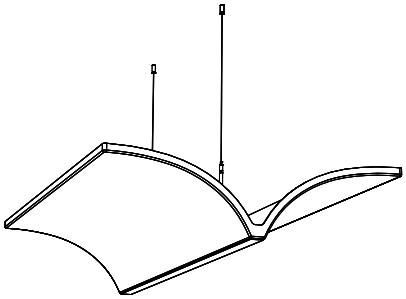
Deco Spine (optional)

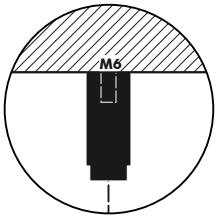


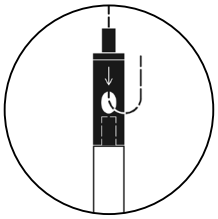
Deco Spine in black (RAL 9005)
It adds a refined metal accent to the acoustic panel.

Fixing System

Ceiling Suspended







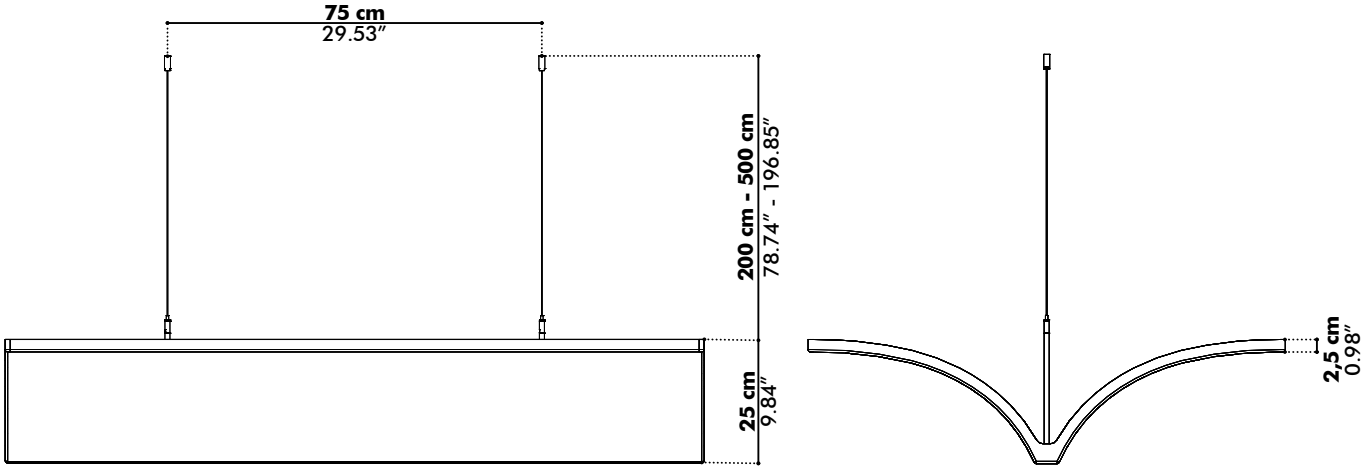
2 cables
2 m or 5m | 78.74” or 196.85”
Black or Alu

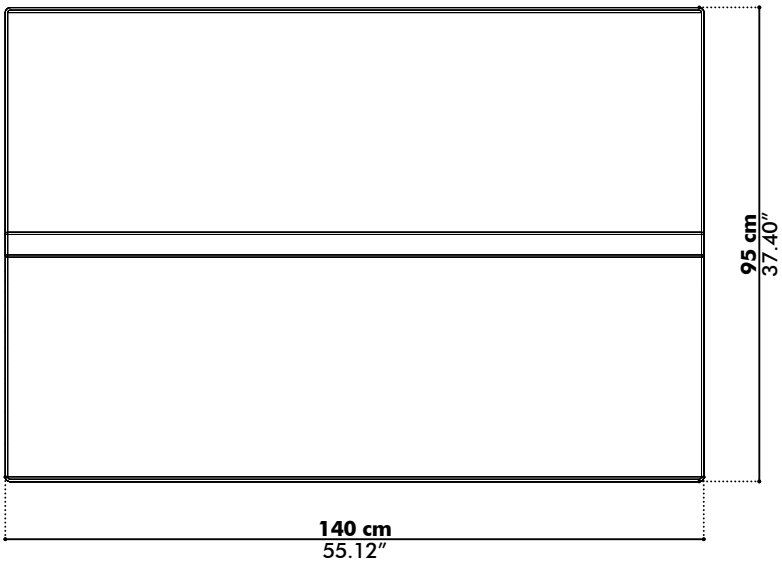
Black
Designer’s choice

Alu

Dimensions

Vault

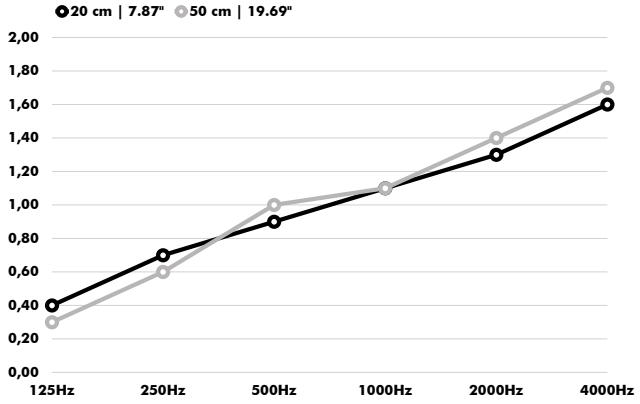




Acoustics

BuzziVault

Equivalent sound absorption area in m² per object



Hz	20 cm | 7.87" From Ceiling Aeq/m²	50 cm | 19.69" From Ceiling Aeq/m²
125	0.4	0.3
250	0.7	0.6
500	0.9	1.0
1000	1.1	1.1
2000	1.3	1.4
4000	1.6	1.7