

Vibe Glide



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Our suspended horizontal ceiling panel, crafted from a selection of sustainable polyester colours, offers a versatile acoustic solution. Flexibly engineered for customisation, it aligns with your project's specific aesthetic requirements. The unique Glide design allows the design to bond with fabrics and be custom made for innovative sound management.



Project: ARUP

SPECIFICATIONS

Dimensions

Standard panel size 2440mm x 1220mm.
Max panel special size 3000 x 2000mm.
Depths: 12 mm, 24 mm, 40 mm, 50 mm.

Material

100% Polyester Fiber (PET) 65% recycled material

Density

12mm 2,4kg/m² or 24mm 3,5kg/m²

Colour

A full range of choices and/or in-house printing option.

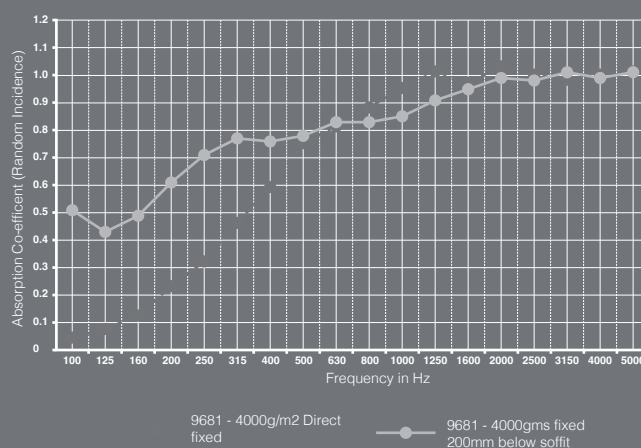
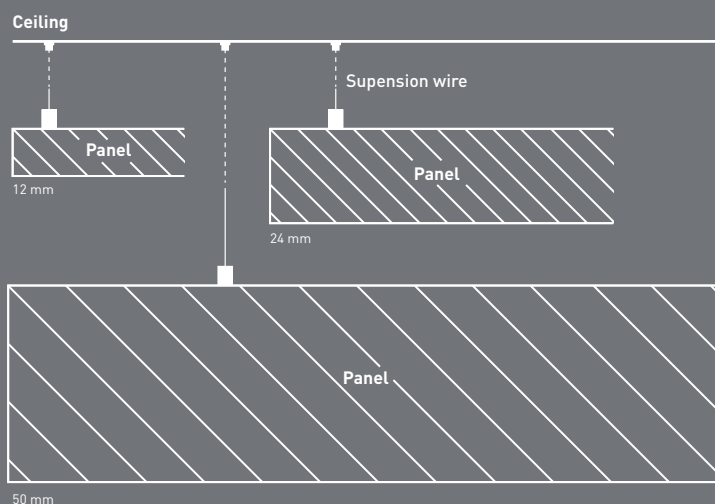
Option to add a Fabric finish:

White backing with a textile of choice finish with an exposed white edge or fabric wrapped edge. The Glide System is designed to allow leading manufacturers in acoustic textiles and fabrics to be used inside the system.

Only 12mm and 24mm can be wrapped.

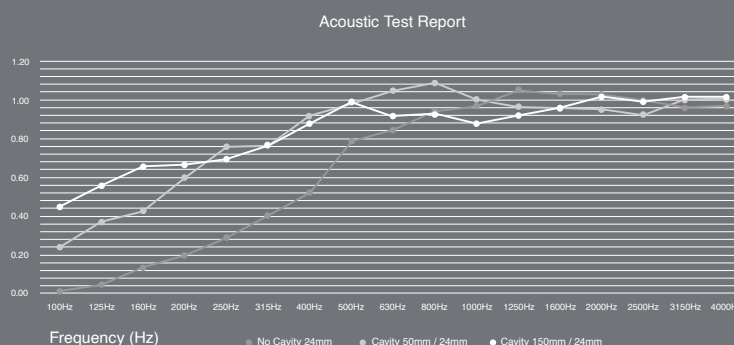
Installation system

Suspension fitting with hanging wire and spiral anchors.



ACOUSTIC PERFORMANCE

Acoustic resistance
NRC 1.03 at 200mm from soffit



FIRE RATING

BS EN 13501- Class B
ISO 9705: Classification: Group 1-S, AS
ISO 9705 – 2003 Classification: Group 1,
EN13501-1:2007+A1:2009: B – s2, d2.

12mm

Class D NRC 0.45 Direct Fix
Class B NRC 0.80 50mm Air Gap

24mm

Class C NRC 0.75 Direct Fix
Class B NRC 0.75 50mm Air Gap

CUSTOMISATION

Available in three depths 12, 24 and 50 mm.
Lighting can be added into the system.
Use textiles from brand leading manufacturers.
In-house printing of images or graphics.
In-house laser etch graphics.
In-house V-Groove system for custom textures.
Anti-Microbial Performance on request.

APPLICATIONS

- Commercial Offices
- Meeting Rooms
- Theaters
- Home Cinemas
- Recording Studios
- Restaurants
- Banks
- Libraries
- Schools

Project: BNY Bank of New York

Vision manufactured and installed Vibe Glide ceiling system. Our acoustic glide baffles are bonded with a Camira fabric.



Project: WeWork, Dublin Landings

Subtle integration of additional acoustics is achieved with the Vibe Glide ceiling system. Its colour scheme can be customised to seamlessly blend into the ceiling, even while incorporating essential features such as smoke alarms.



Project: CCT College Dublin

Vision transformed CCT College Dublin's basement space with customised acoustic treatments. 50mm compressed polyester panels, featuring a unique printed design, provided superior sound absorption for a quieter, more productive learning space.



Project: Mola





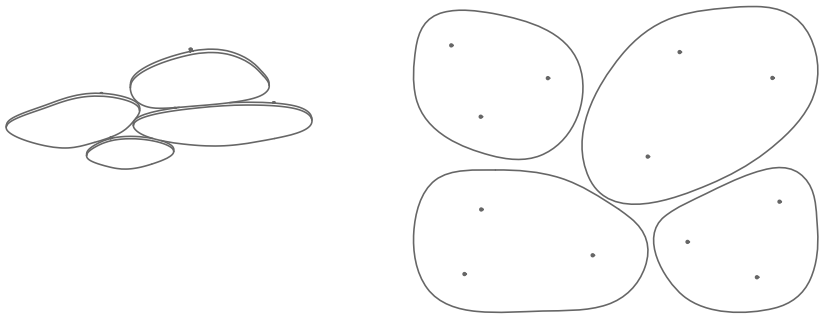
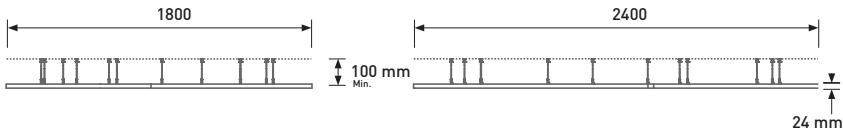
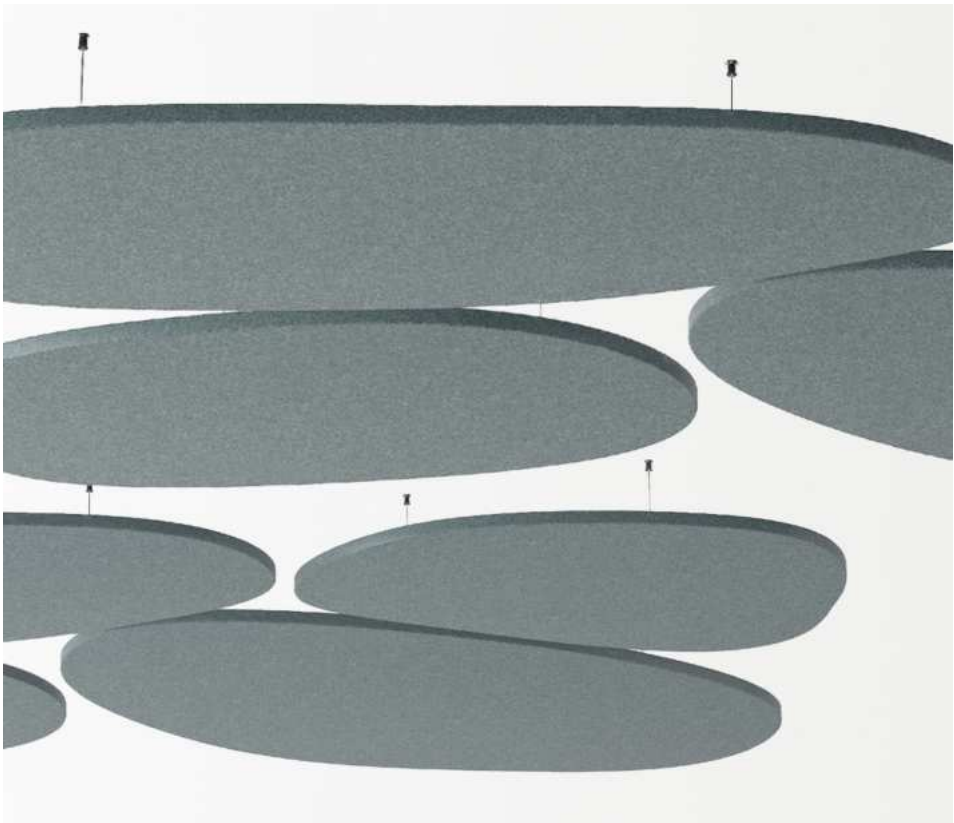
Project: ARUP

Vibe showcased its in-house manufacturing capabilities by creating a bespoke acoustic solution for ARUP. 24mm compressed polyester panels were expertly cut into unique triangle shapes, demonstrating a commitment to customised design. This project highlights our ability to manage the entire creative process, from initial concept to final installation, ensuring tailored results for each client.



The Glide Pebble is a sophisticated acoustic solution that combines functionality with aesthetic appeal. Made from compressed polyester cut into pebble shapes and finished in calming earth tones, the panels can be suspended at varying heights and orientations or all at the same level, allowing for customizable arrangements to create a serene Zen environment.

Ideal for open plan offices, theaters, big open areas, hallways, and more, the panels are supported by thin cables, creating a floating, layered look while effectively managing sound.





SPECIFICATIONS

Dimensions

Available in 12mm thickness.
 Panel size 620 mm x 620 mm
 Inner piece 240 mm x 240 mm
 Dept 100 mm

Density

12mm 2,4kg/m²

Materials

100% Polyester Fiber (PET) 65% recycled material.

Installation system

Direct fix to Flat T Grid.

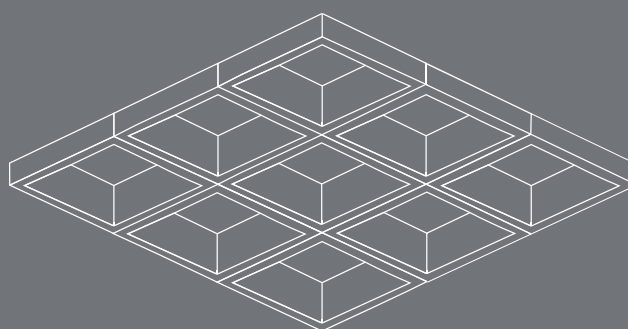
Microbial Performance

ASTM G21 – 15 Growth rating: 0 (No growth).



12 mm

Class D NRC 0.45



Perspective

ACOUSTIC PERFORMANCE

Acoustic Absorber - Acoustic Baffle - 12 & 24mm

Frequency (Hz)	125	250	500	1000	2000	4000	NRC
Prisma 12mm	0.40	0.85	1.00	0.96	1.00	1.00	0.95

Thermal Resistance

RO.82 (@15°)

VOC Concentration

0.009 mg/m³ (7 days)

Water vapor absorption

ASTM C1104 / C1104-13a Test conditions: 49°C,
 95%RH Water vapor absorbed and adsorbed after 4
 days: 0.4% by weigh

Impact resistance

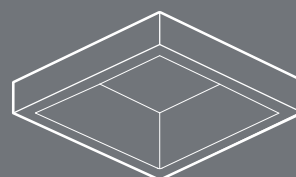
ISO 7892:1988

Colour fastness

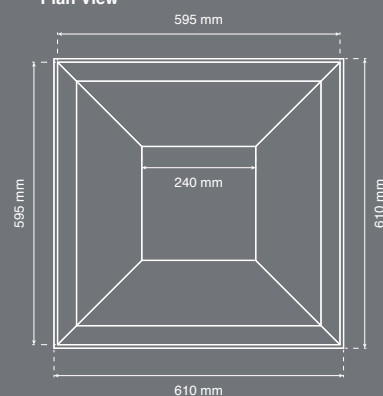
ISO 105-X12:2016

Dry rating: 4-5 (Highest = 5)

Wet rating: 4-5 (Highest = 5)



Plan View



FIRE RATING

ISO 9705: Classification: Group 1-S, AS
 ISO 9705 – 2003 Classification: Group 1,
 EN13501-1:2007+A1:2009: B – s2, d2.

12mm

Class D NRC 0.45 Direct Fix

Class B NRC 0.80 50mm Air Gap

CUSTOMISATION

- Can be built around curved or angled walls.
- Lighting can be added into the system.
- In-house printing of images or graphics.
- Anti-Microbial Performance on request.

APPLICATIONS

- Commercial Offices
- Meeting Rooms
- Theaters
- Home Cinemas
- Recording Studios
- Restaurants
- Banks
- Libraries

Project: Bunsen

The Vibe team designed a fully recycled compressed polyester product.

Choose from over 60 colours and hundreds of fabrics for a truly unique system.

