

ACOUSTIC
FELT



FeltVibe®

Architectural Acoustic Solutions

PRODUCT GUIDE 2026

FROM FIBER TO FELT. FROM FELT TO SPACE.

CERTIFICATES & TEST STANDARDS

ACOUSTIC PERFORMANCE

TS EN ISO 354:2006

Measurement of sound absorption in a reverberation room

FIRE PERFORMANCE

EN 13501-1:2018

Classification of reaction to fire

ASTM E84

Surface burning characteristics of building materials

VOC & FORMALDEHYDE

EKOTEKS 54

Volatile Organic Compounds

ISO 14184-1:2011

Determination of formaldehyde

MATERIAL PERFORMANCE

ASTM D3574:2017 Determination of density

ISO 12947-2:2016

Martindale abrasion resistance

THERMAL PERFORMANCE

ISO 11092:2014

Thermal and water-vapour resistance

LIGHT FASTNESS

ISO 105-B02:2014

Colour fastness to artificial light

MATERIAL SAFETY

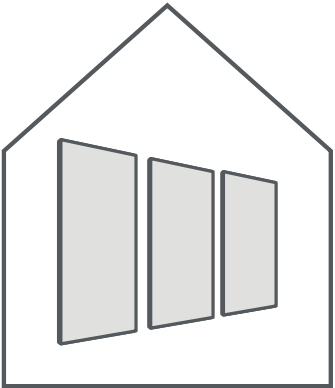
OEKO-TEX® STANDARD 100

WATER RESISTANCE

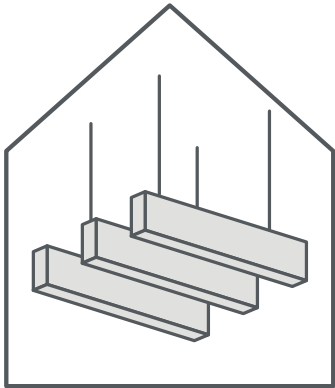
AATCC 35:2018

Water Resistance – Rain Test

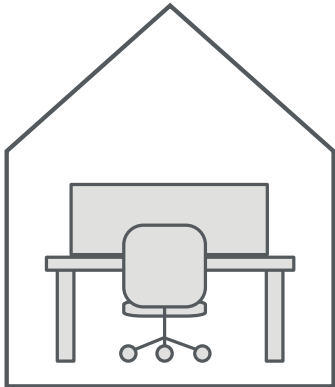
ARCHITECTURAL ACOUSTIC SOLUTIONS



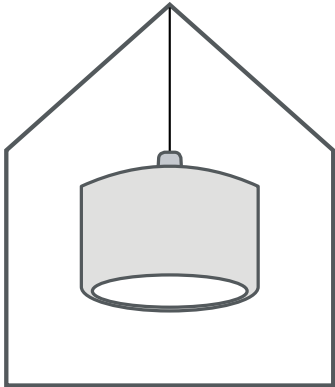
WALL



CEILING



OFFICE

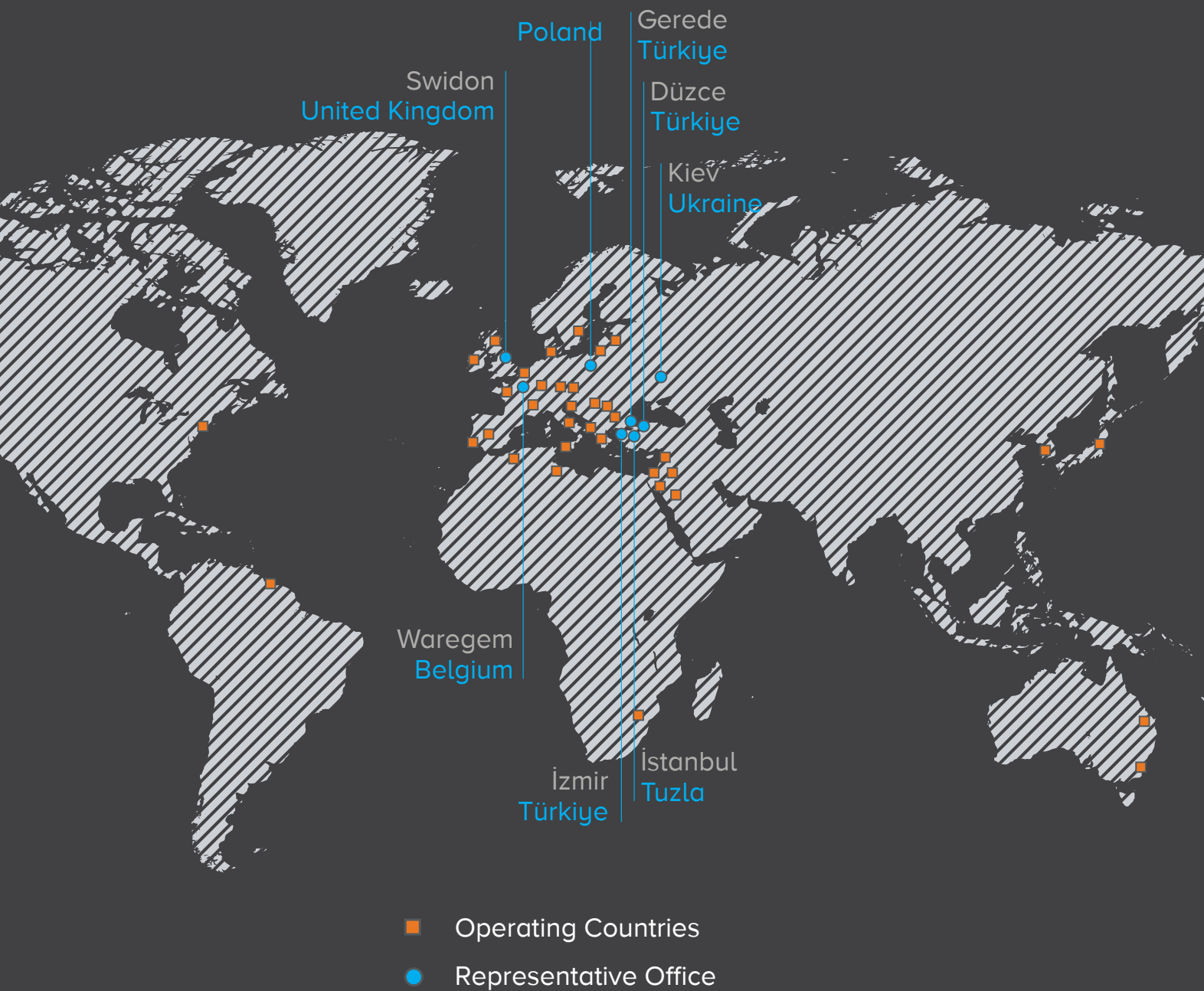


LIGHTING



Global Presence

Across 68+ Countries



ABOUT US

From Felt Manufacturing to Acoustic Design

Global Design. Local Manufacturing.

We are proud to design, develop and manufacture in Türkiye. More than 90% of our textile and acoustic products are produced locally, giving us greater control over quality, customization and production while allowing us to respond efficiently to the needs of projects around the world.

FeltVibe® is a manufacturer of PET felt and design-driven architectural acoustic solutions, combining extensive textile manufacturing experience with contemporary acoustic design and advanced production technologies.

Unlike brands that focus solely on finished acoustic products, our strength begins with the material itself. With our own manufacturing facilities and expertise in textile and non-woven technologies, we maintain greater control over material development, quality, color, performance and production flexibility. This integrated manufacturing capability enables us to develop both standard products and highly customized solutions for architectural projects.

Our PET felt is transformed into a wide range of acoustic and decorative applications, including wall panels, ceiling systems, baffles, dividers, acoustic lighting solutions and custom-designed architectural elements. The flexibility of the material allows us to offer extensive choices in color, form, dimensions, pattern and printing.

Supported by our R&D capabilities and a multidisciplinary team of industrial designers, product engineers and acoustic specialists, we work directly with architects, interior designers, fit-out companies and global brands from concept development through production.

BUSINESS OVERVIEW


3 Factories
in Gerede, Tuzla and Düzce


500
Employees

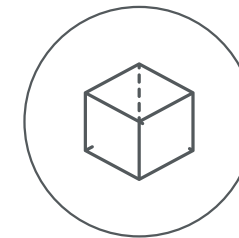

55,000 m²
Total Indoor
Production Area

3D DEEP ACOUSTIC

Thermoformed PET Felt Wall Panels

Thermoformed PET felt creates deep three-dimensional forms, combining sculptural wall design with high-performance sound absorption.

KEY FEATURES



DEEP 3D FORM

Sculptural forms with depths up to 70 mm.



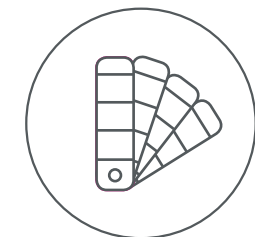
ACOUSTIC PERFORMANCE

Designed for effective sound absorption and improved acoustic comfort.



CLASS A PERFORMANCE

Up to Class A sound absorption.



DESIGN FLEXIBILITY

Modular forms, multiple colors and flexible configurations for distinctive interior applications.

THE COLLECTION



MOONBASE
3DTERMO-01



CUP
3DTERMO-02



UNDRA
3DTERMO-02

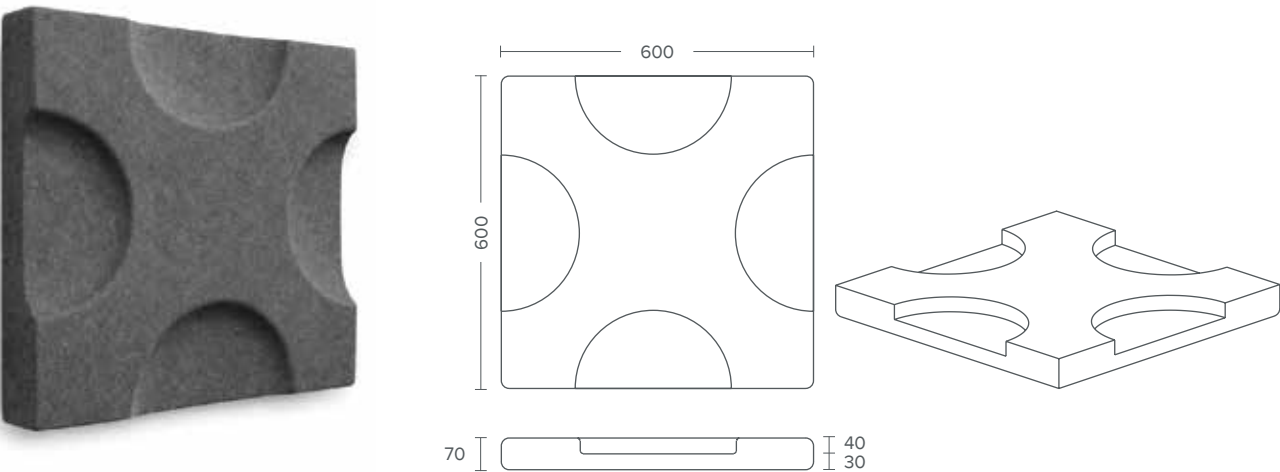
3D Deep Thermoformed PET Felt Wall Panels

High-Performance Acoustic Design with Added Depth The 3D Deep Acoustic PET Felt Wall Panel Collection offers decorative, high-performance acoustic solutions for interior spaces, delivering up to Class A sound absorption. With its wide colour range, the collection enables flexible and visually striking design applications.

Thanks to their lightweight structure, the panels are easy to install, reposition, and reuse in different layouts. Smart mounting options make it simple to change colours over time and adapt configurations to suit evolving needs.

MOONBASE

Thermoformed PET Felt Wall Panels



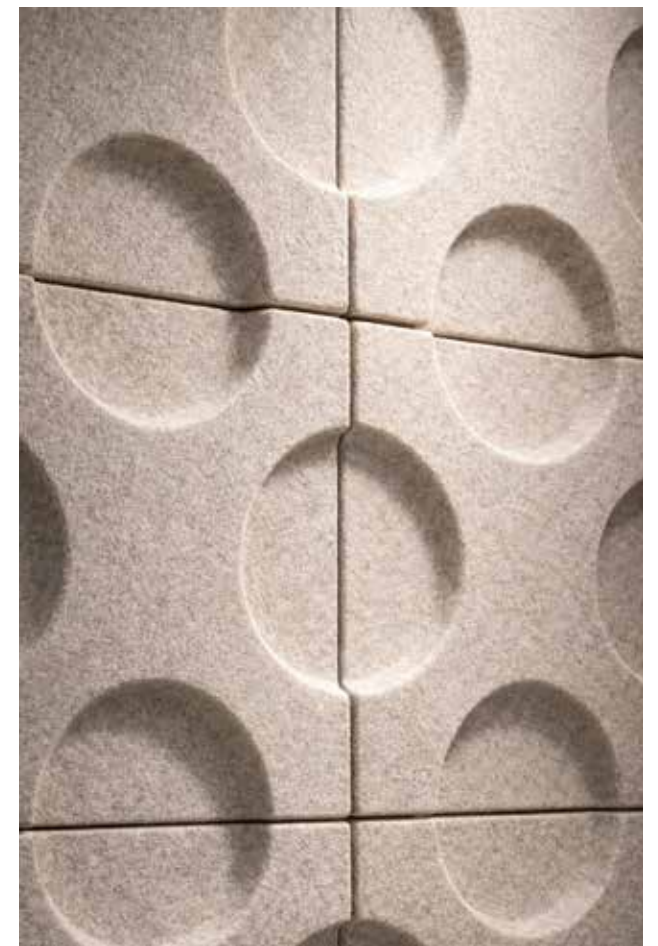
SPECIFICATIONS	
MATERIAL	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
DIMENSIONS	600 × 600 × 70 mm
THICKNESS & WEIGHT	ARKETA: 6 mm (±0.5 mm) 1500 g/m² (±10%) ARKETA ECOCO: 6 mm (±0.5 mm) 1500 g/m² (±10%) ICHOS: 6 mm (±0.5 mm) 1500 + 200 g/m² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.80 (directly on the wall) NRC: 1.00 (directly mounted on wall + additional backing felt layer)
FIRE PERFORMANCE	EN 1021-1: Cigarette test EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CLEANNING	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

ACOUSTIC PROPERTIES

Mounting method	Directly on the wall	Directly mounted on wall + additional backing felt layer
NRC	0.80	1.00
α _w	0.70	1.00
Class	C	A

NRC = Noise reduction coefficient
α_w = Sound absorption coefficient

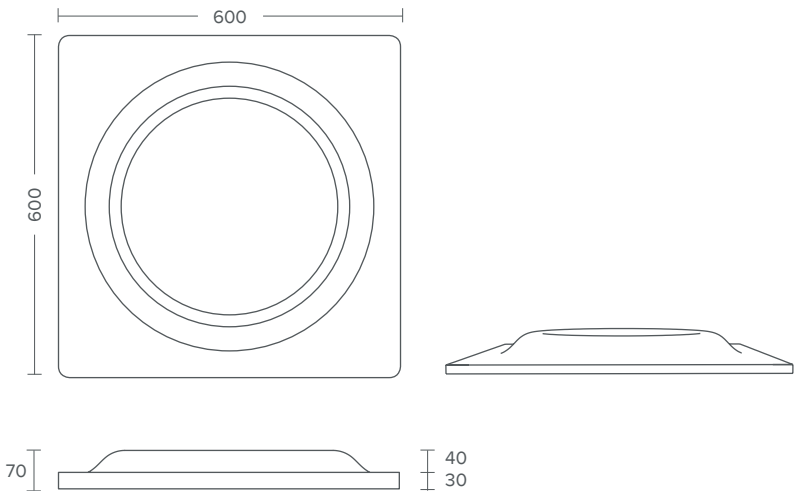
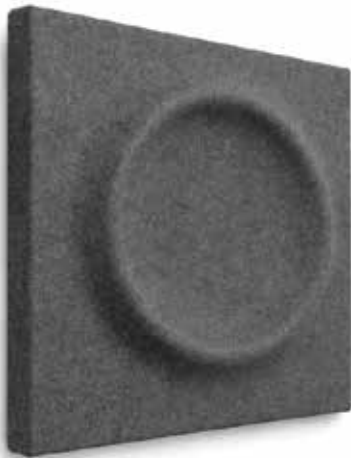






CAP

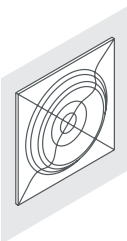
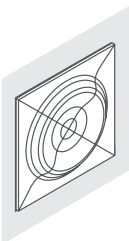
Thermoformed PET Felt Wall Panels



SPECIFICATIONS

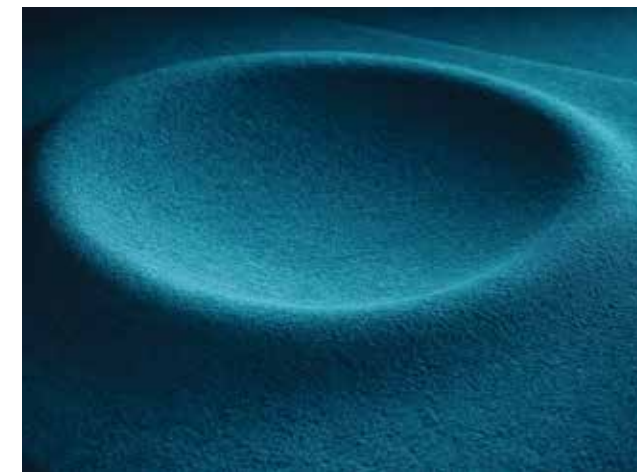
MATERIAL	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
DIMENSIONS (MM)	600 × 600 × 30 mm
THICKNESS & WEIGHT	ARKETA: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ICHOS: 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.80 (directly on the wall) NRC: 1.00 (directly mounted on wall + additional backing felt layer)
FIRE PERFORMANCE	EN 1021-1: Cigarette test EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CLEANNING	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

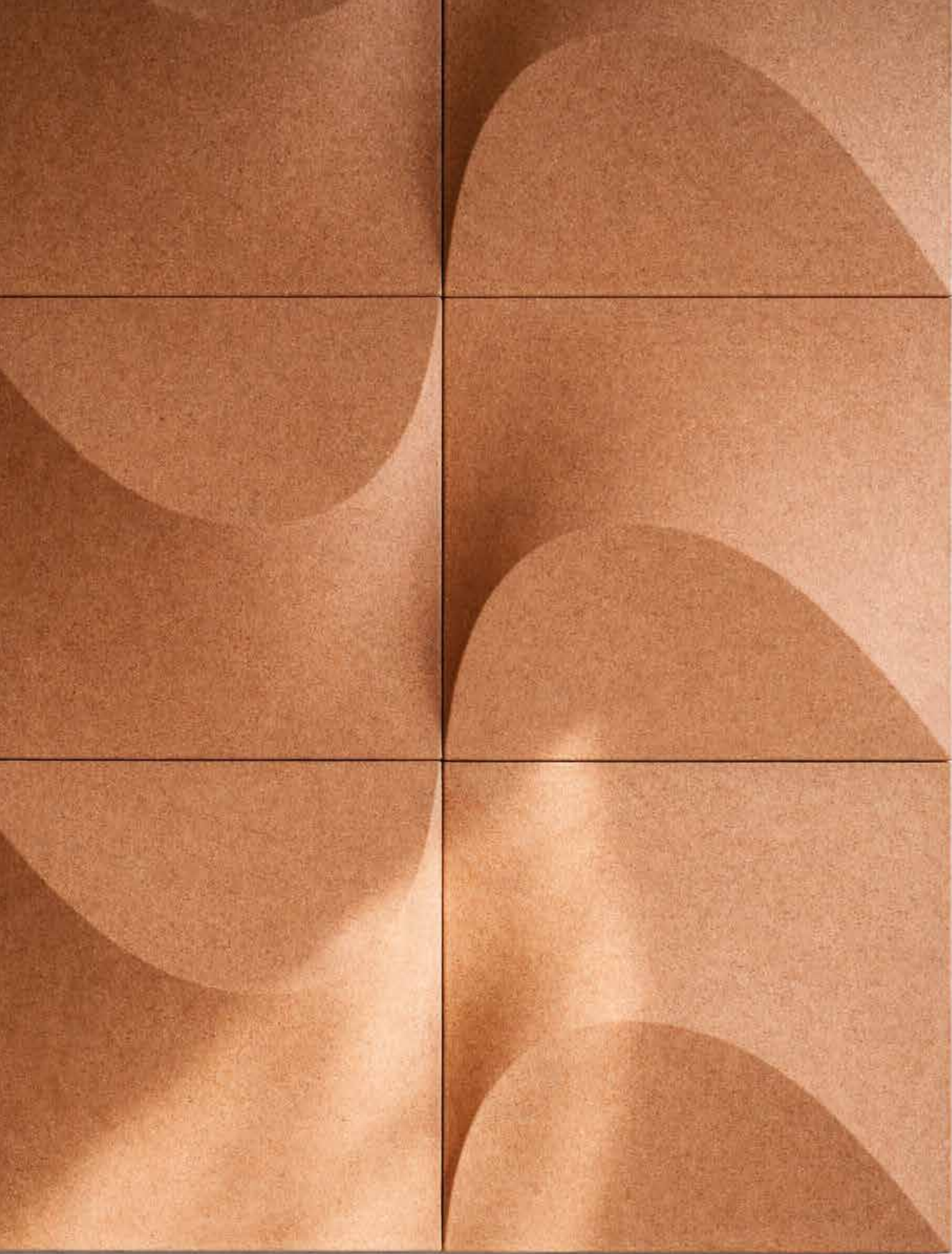
ACOUSTIC PROPERTIES

Mounting method	 Directly on the wall	 Directly mounted on wall + additional backing felt layer
NRC	0.80	1.00
α _w	0.70	1.00
Class	C	A

NRC = Noise reduction coefficient
α_w = Sound absorption coefficient

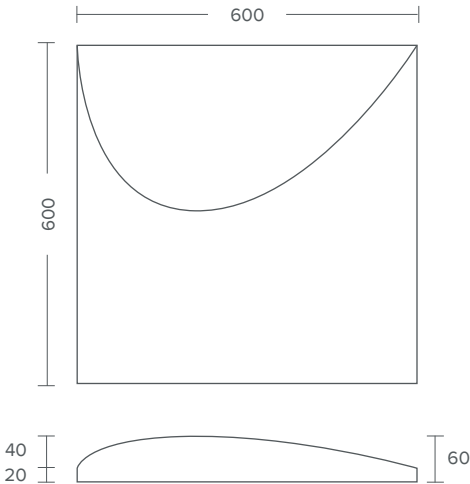






UNDRA

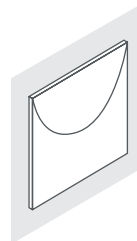
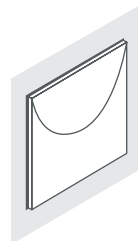
Thermoformed PET Felt Wall Panels



SPECIFICATIONS

MATERIAL	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
DIMENSIONS	600 × 600 × 60 mm
THICKNESS & WEIGHT	ARKETA: 6 mm (±0.5 mm) 1500 g/m ² (±10%)
	ARKETA ECOCO: 6 mm (±0.5 mm) 1500 g/m ² (±10%)
	ICHOS: 6 mm (±0.5 mm) 1500 + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.80 (directly on the wall)
	NRC: 0.90 (directly mounted on wall + additional backing felt layer)
FIRE PERFORMANCE	EN 1021-1: Cigarette test
	EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CLEANNING	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

ACOUSTIC PROPERTIES

Mounting method		
	Directly on the wall	Directly mounted on wall + additional backing felt layer
NRC	0.80	0.90
α_w	0.70	0.95
Class	C	A

NRC = Noise reduction coefficient
 α_w = Sound absorption coefficient





3D FORMED ACOUSTIC

Thermoformed PET Felt Wall Panels

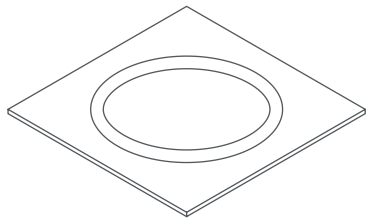
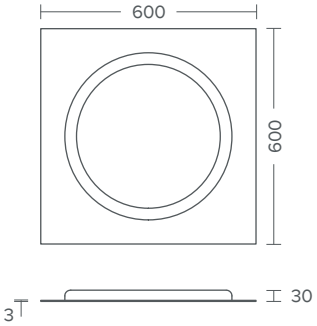
A collection of thermoformed PET felt wall panels featuring refined, low-profile geometries. Subtle three-dimensional forms create rhythm, texture and visual depth while contributing to acoustic comfort.

SPECIFICATIONS

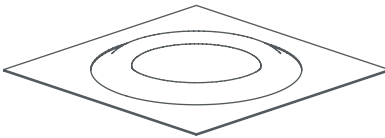
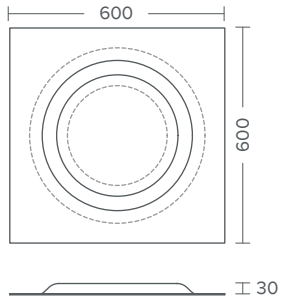
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKEATA ECOCO: 100% recycled PET
DIMENSIONS	600 × 600 × 30 mm
THICKNESS & WEIGHT	ARKETA: 6 mm (±0.5 mm) 1500 g/m ² (±10%) ARKETA ECOCO: 6 mm (±0.5mm) 1500 g/m ² (±10%) ICHOS: 6 mm (±0.5 mm) 1500 g/m ² + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	α_w : 0.30 Direct Mount, α_w : 0.80 50 mm Air Cavity. Performance may vary by product geometry and installation.
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CLEANNING	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth



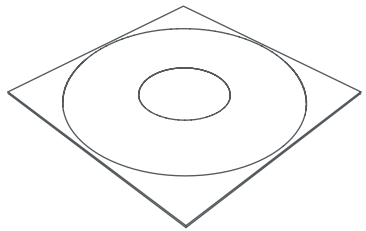
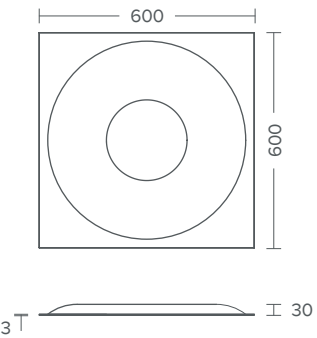
Ballance
3DTERFOR-01



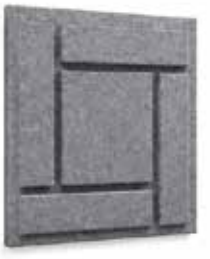
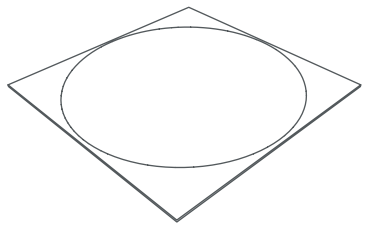
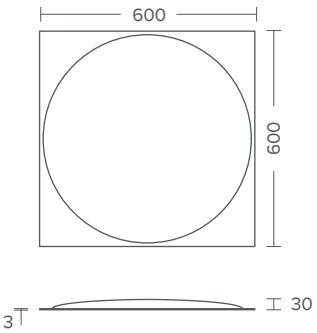
Sugar
3DTERFOR-02



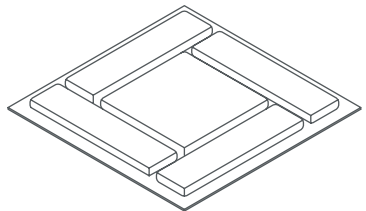
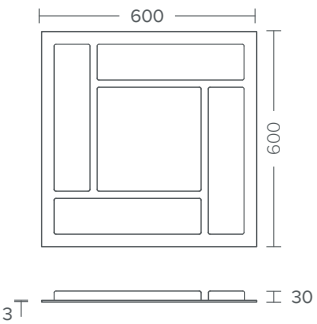
Moonstone
3DTERFOR-03



Sun
3DTERFOR-04



Pastil
3DTERFOR-05





Balance

Sugar



Pastil



Moonstone





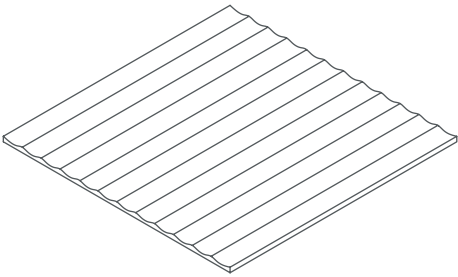
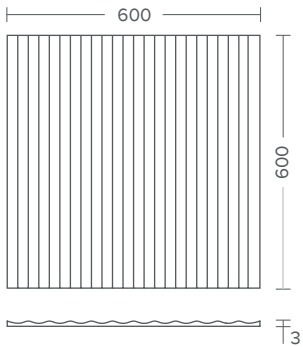
TUBE

Thermoformed PET Felt Wall Panels

SPECIFICATIONS	
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
DIMENSIONS	600 × 600 × 3 mm
THICKNESS & WEIGHT	ARKETA: 6 mm (±0.5 mm) 1500 g/m² (±10%) ARKETA ECOCO: 6 mm (±0.5 mm) 1500 g/m² (±10%) ICHOS: 12 mm (±0.5 mm) 1500 g/m² + 200 g/m² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.54 (directly on the wall)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CLEANNING	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth



3DTERFOR-06





PLAIN

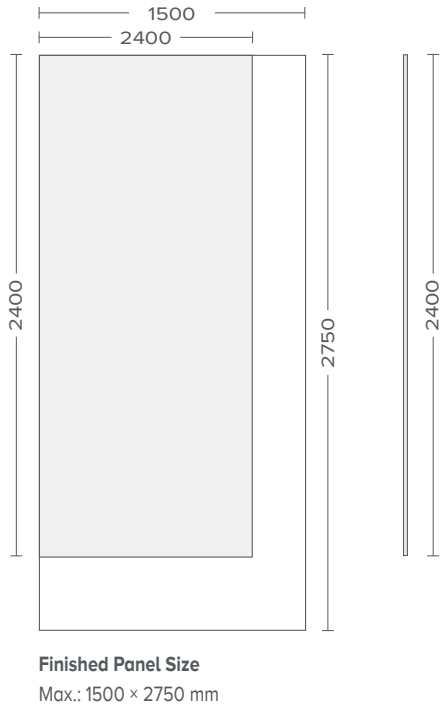
Acoustic PET Felt Panel

FeltVibe® offers premium acoustic PET felt panels made from recycled plastic bottles. Soft to the touch yet exceptionally strong and long-lasting, this material provides an effective acoustic solution with excellent sound absorption. Thanks to its flexible structure, it also adapts easily to creative and versatile design applications.

With its outstanding acoustic performance, PET felt is an ideal choice for wall and ceiling installations designed to reduce echo and control reverberation. By improving speech clarity and intelligibility, it helps create more comfortable and productive environments in classrooms, offices, and other shared spaces.

Standard Panel Sizes:

- PP-01
1200 × 2400 mm
- PP-02
1800 × 1400 mm
- PP-03
2700 × 1400 mm



SPECIFICATIONS

COMPOSITION	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 1100 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 9 mm (±0.5mm) 2000 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 18 mm (±0.5 mm) 3000 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 24 mm (±0.5 mm) 3700 g/m ² (±10%)
	ICHOS: 9 mm (±0.5 mm) 1100 g/m ² + 200 g/m ² (±10%)
	ICHOS: 9 mm (±0.5 mm) 2000 + 200 g/m ² (±10%)
	ICHOS: 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%)
	ICHOS: 18 mm (±0.5 mm) 3000 + 200 g/m ² (±10%)
	ICHOS: 24 mm (±0.5 mm) 3700 + 200 g/m ² (±10%)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette)
	EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

Custom sizes available upon request

Acoustic Properties

Mounting method	Directly on the wall ARKETA 9 mm	Directly on the wall ARKETA 12 mm	20 cm gap ARKETA 12 mm	20 cm gap ARKETA 18 mm	20 cm gap ARKETA 24 mm
NRC	0.30	0.45	0.85	0.85	0.90
α _w	0.25	0.30	0.75	0.80	0.80
Class	E	D	C	B	B

NRC = Noise reduction coefficient
α_w = Sound absorption coefficient





VIBE DUO

Double-Layer Wall Panels

Vibe Duo, double-layer felt wall panels add a second PET felt layer with precision-cut patterns to create depth, shadow, and richer color. The layered build enhances acoustic comfort while delivering a refined, architectural finish. Designed to pair with any palette and interior style, it's an ideal choice for offices, hospitality, and high-end residential spaces where aesthetics and sound control go hand in hand.

SPECIFICATIONS

COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
DIMENSIONS	1200 × 2400 mm
THICKNESS	18 mm or 24 mm
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 2000 g/m ² (±10%) ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ICHOS: 9 mm (±0.5 mm) 2000 + 200 g/m ² (±10%) ICHOS: 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	9 mm: 0.30 - 0.75 NRC (subject to mounting conditions) 12 mm: 0.40 - 0.80 NRC (subject to mounting conditions)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

18 STANDARD PATTERNS AVAILABLE



Custom sizes available upon request

GEOFORMS

Modular PET Felt Acoustic Tiles

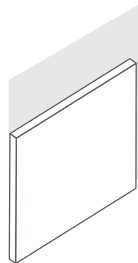
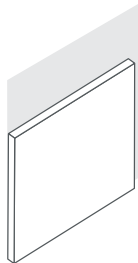
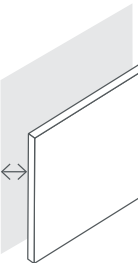
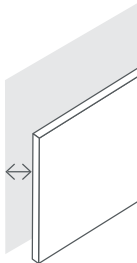
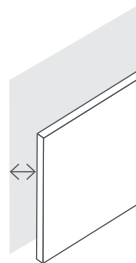
Geo Forms Modular PET Felt Acoustic Tiles are decorative acoustic wall panels designed to reduce excessive reverberation while enhancing the visual impact of any space. They can be easily applied to almost any wall surface, combining strong acoustic performance with flexible design options.

Unlike standard acoustic tiles, Geo Forms Modular PET Felt Acoustic Tiles are produced in a wide variety of shapes, sizes, and colors. This gives designers the freedom to create unique patterns, eye-catching geometric compositions, and custom layouts tailored to each interior. Thanks to their lightweight structure, they are easy to handle and quick to install.

SPECIFICATIONS

COMPOSITION	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 1100 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 1600 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 18 mm (±0.5 mm) 3000 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 24 mm (±0.5 mm) 3700 g/m ² (±10%)
	ICHOS: 9 mm (±0.5 mm) 1100 + 200 g/m ² (±10%)
	ICHOS: 9 mm (±0.5 mm) 2000 + 200 g/m ² (±10%)
	ICHOS: 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette)
	EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Acoustic Properties

					
Mounting method	Directly on the wall ARKETA 9 mm	Directly on the wall ARKETA 12 mm	20 cm gap ARKETA 12 mm	20 cm gap ARKETA 18 mm	20 cm gap ARKETA 24 mm
NRC	0.30	0.45	0.85	0.85	0.90
α _w	0.25	0.30	0.75	0.80	0.80
Class	E	D	C	B	B

NRC = Noise reduction coefficient
α_w = Sound absorption coefficient



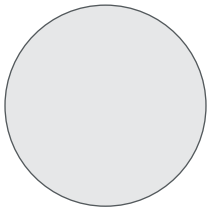
Standard Shapes Models



Rectangle
GFM-01
900 × 30 mm
900 × 150 mm
600 × 300 mm
300 × 150 mm
300 × 75 mm
750 × 150 mm



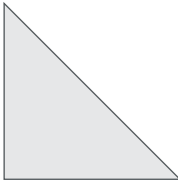
Square
GFM-02
600 × 600 mm
450 × 450 mm
300 × 300 mm
150 × 150 mm



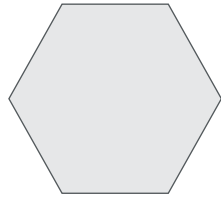
Circle
GFM-03
Ø60 mm
Ø45 mm
Ø30 mm



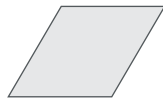
Semicircle
GFM-04
600 × 300 mm
300 × 150 mm



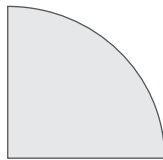
Triangle
GFM-05
600 × 600 mm
450 × 450 mm
300 × 300 mm
150 × 150 mm



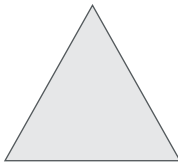
Hexagon
GFM-06
900 × 779.4 mm
600 × 519.6 mm
300 × 259.8 mm



Diamond
GFM-07
450 mm
300 mm
150 mm



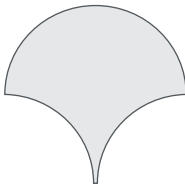
Quadrant
GFM-08
300 × 300 mm
150 × 150 mm



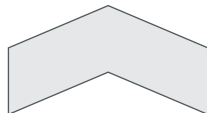
Triangle
GFM-09
305 × 89 mm
610 × 178 mm



Trapezoid
GFM-10
152 × 66 mm
305 × 133 mm
610 × 264 mm



Fan
GFM-11
152 × 152 mm
305 × 305 mm
610 × 610 mm



Chevron
GFM-12
152 × 83 mm
305 × 166 mm
610 × 332 mm



Custom sizes available upon request



V-Cut PET Felt Wall Panels

Introducing the V-Cut PET Felt Wall Panel Collection, a refined acoustic surface system designed to bring depth, texture, and acoustic comfort into contemporary interiors.

Developed for use with ARKETA and ICHOS acoustic PET felt panels, the collection combines sculptural visual expression with effective sound absorption, making it ideal for workplaces, hospitality spaces, educational environments, and other sound-sensitive interiors.

The flowing V-cut geometries create seamless visual continuity across surfaces, allowing patterns to extend naturally from panel to panel. This modular flexibility enables architects and designers to build unique compositions ranging from subtle textures to bold feature walls.

Beyond aesthetics, the system is engineered for practical application. The panels are lightweight, easy to install, and designed to maintain continuous alignment across large-scale wall surfaces, supporting both acoustic performance and architectural clarity.

The collection is available in two distinct configurations:

- Relief Wall Mounted**, a clean, single-colour surface emphasizing shadow, depth, and geometric rhythm.
- Relief Duo Wall Mounted**, a dual-layer construction where precision-cut detailing reveals contrasting colours beneath the surface, enhancing dimensionality and visual richness.

SPECIFICATIONS

COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 1100 g/m ² (±10%) ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 2000 g/m ² (±10%) ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ARKETA, ARKETA ECOCO: 18 mm (±0.5 mm) 3000 g/m ² (±10%) ARKETA, ARKETA ECOCO: 24 mm (±0.5 mm) 3700 g/m ² (±10%) ICHOS: 9 mm (±0.5 mm) 1100 + 200 g/m ² (±10%) ICHOS: 9 mm (±0.5 mm) 2000 + 200 g/m ² (±10%) ICHOS: 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%) ICHOS: 18 mm (±0.5 mm) 3000 + 200 g/m ² (±10%) ICHOS: 24 mm (±0.5 mm) 3700 + 200 g/m ² (±10%)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Custom sizes available upon request

Acoustic Properties

Mounting method	Directly on the wall ARKETA 9 mm	Directly on the wall ARKETA 12 mm	20 cm gap ARKETA 12 mm	20 cm gap ARKETA 18 mm	20 cm gap ARKETA 24 mm
NRC	0.30	0.45	0.85	0.85	0.90
α _w	0.25	0.30	0.75	0.80	0.80
Class	E	D	C	B	B

NRC = Noise reduction coefficient
α_w = Sound absorption coefficient



The collection is available in two distinct configurations

Relief Wall Mounted, a clean, single-colour surface emphasizing shadow, depth, and geometric rhythm.

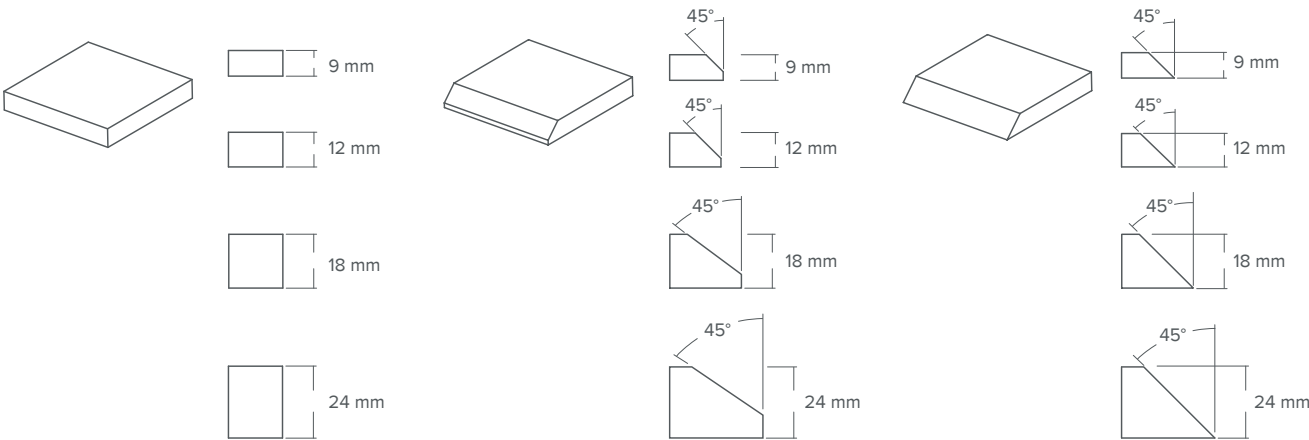
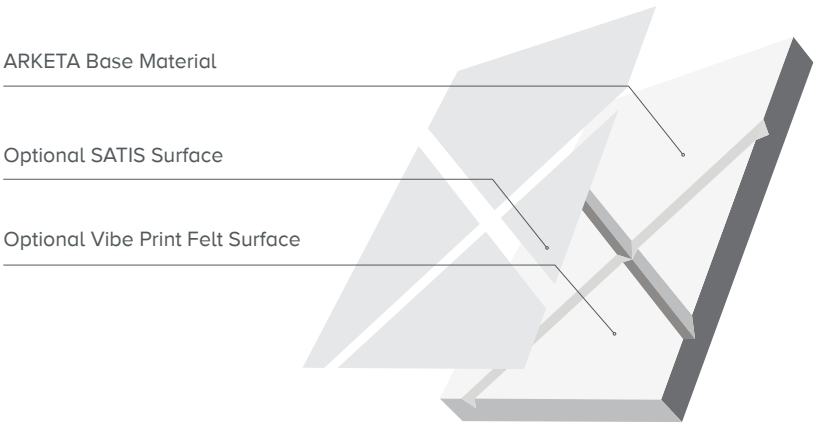
Relief Duo Wall Mounted, a dual-layer construction where precision-cut detailing reveals contrasting colours beneath the surface, enhancing dimensionality and visual richness.



Relief- Wall Mounted



Relief Duo Wall Mounted



Available Relief Duo Wall Mounted PET Felt Collection

VCRD-01 SATIS D-033 ARKETA R-11	VCRD-02 SATIS K-004 ARKETA R-07	VCRD-03 SATIS D-013 ARKETA R-09	VCRD-04 SATIS K-033 ARKETA R-01	VCRD-05 SATIS K-022 ARKETA R-12
VCRD-06 SATIS K-016 ARKETA R-11	VCRD-07 SATIS D-016 ARKETA R-11	VCRD-08 SATIS D-018 ARKETA R-07	VCRD-09 SATIS K-010 ARKETA R-11	VCRD-10 SATIS D-010 ARKETA R-07
VCRD-11 SATIS D-018 ARKETA R-09	VCRD-12 SATIS D-023 ARKETA R-07	VCRD-13 SATIS K-018 ARKETA R-10	VCRD-14 SATIS D-021 ARKETA R-10	VCRD-15 SATIS D-028 ARKETA R-01
VCRD-16 SATIS D-039 ARKETA R-07	VCRD-17 SATIS D-025 ARKETA R-07	VCRD-18 SATIS K-022 ARKETA R-06	VCRD-19 SATIS D-022 ARKETA R-06	VCRD-20 SATIS D-011 ARKETA R-03
VCRD-21 SATIS K-003 ARKETA R-02	VCRD-22 SATIS K-022 ARKETA R-04	VCRD-23 SATIS D-022 ARKETA R-05	VCRD-24 SATIS K-034 ARKETA R-09	VCRD-25 SATIS K-027 ARKETA R-09
VCRD-26 SATIS D-007 ARKETA R-03	VCRD-27 SATIS D-003 ARKETA R-05	VCRD-28 SATIS D-036 ARKETA R-04	VCRD-29 SATIS D-015 ARKETA R-10	VCRD-30 SATIS D-035 ARKETA R-13

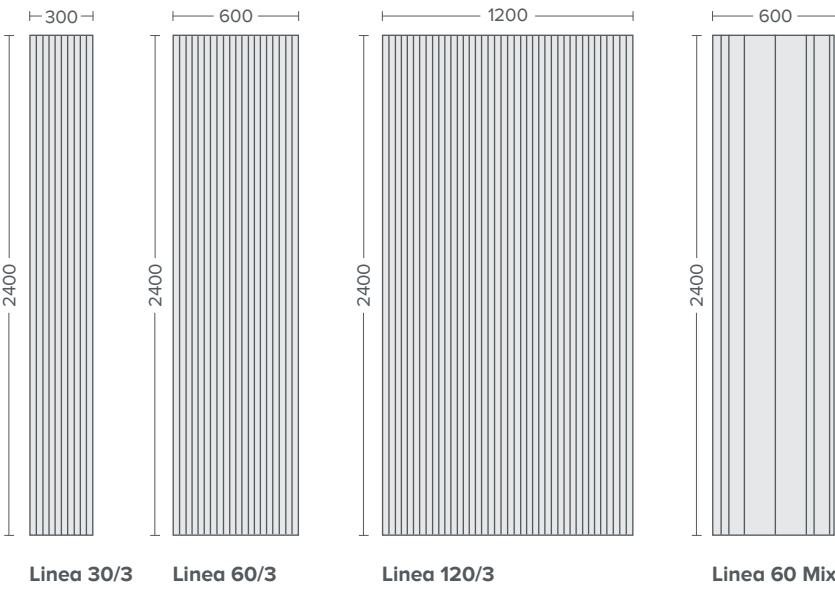
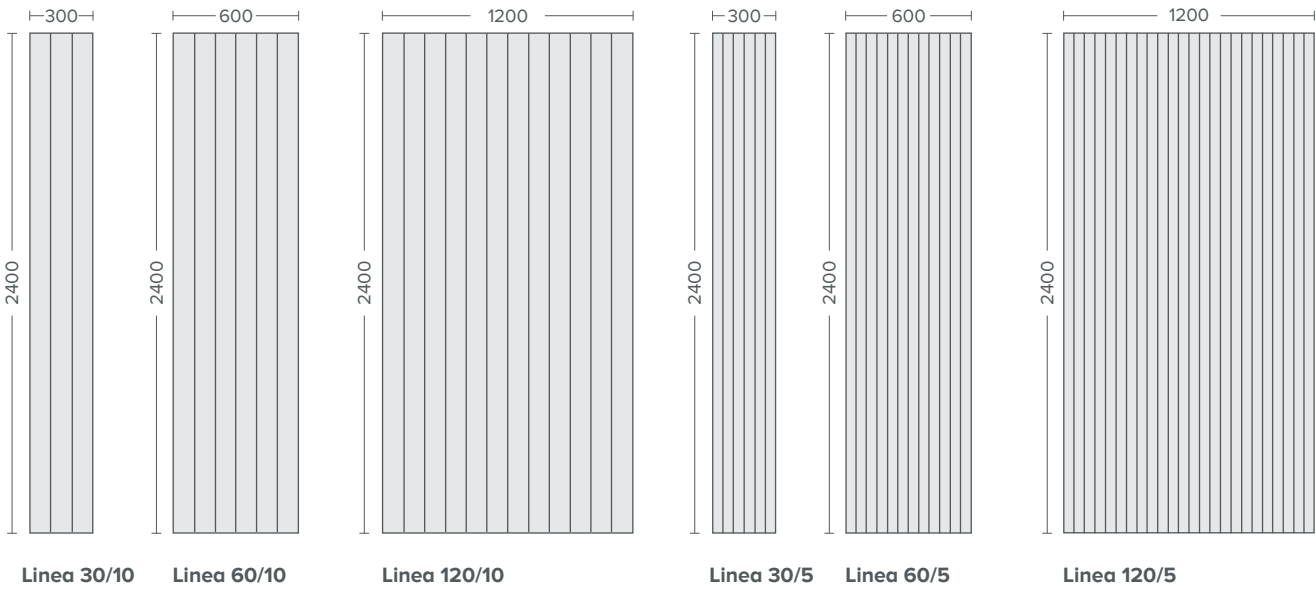
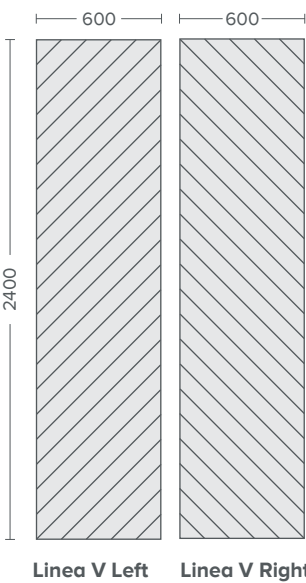
LINEA

V-Cut PET Felt Wall Panel

12 mm, 2400 g/m²



Dimensions



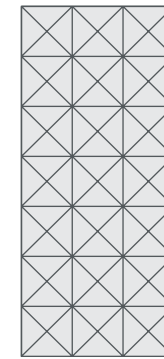
FORMA

V-Cut PET Felt Wall Panel

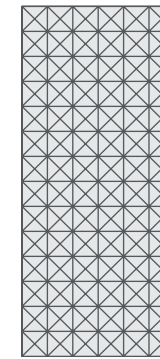
1200 mm x 2750 mm
12 mm, 2400 g/m²



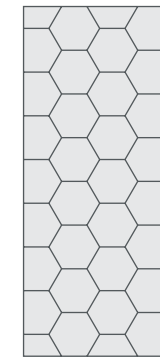
Models



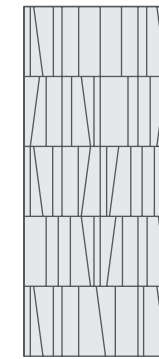
Prism
FVCT-01



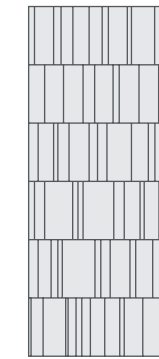
Facet
FVCT-02



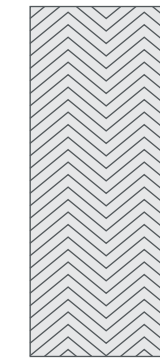
Hive
FVCT-03



Shift
FVCT-04



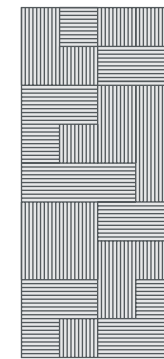
Rhythm
FVCT-05



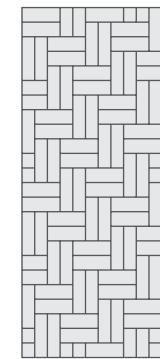
Chevron
FVCT-06



Herringbone
FVCT-07



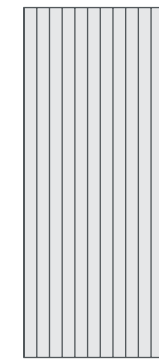
Weave
FVCT-08



Basket
FVCT-09



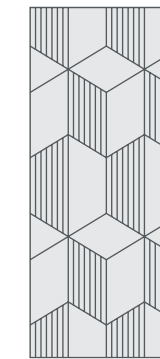
Knot
FVCT-10



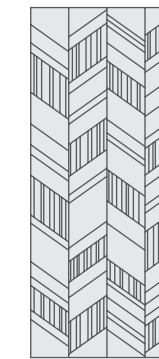
Linear
FVCT-11



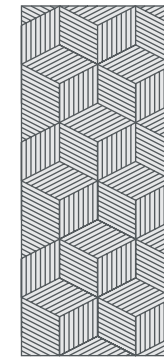
Strata
FVCT-12



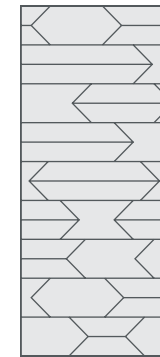
Fold
FVCT-13



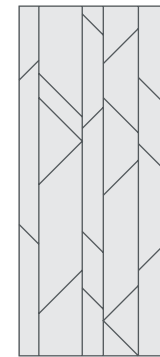
Parquet
FVCT-14



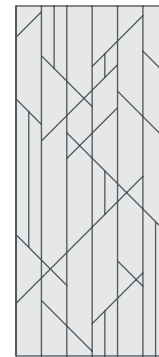
Cube
FVCT-15



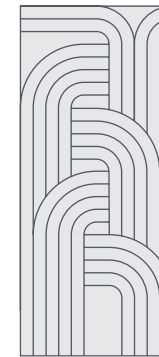
Zigzag
FVCT-16



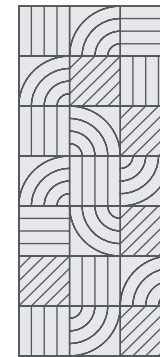
Shard
FVCT-17



Fracture
FVCT-18



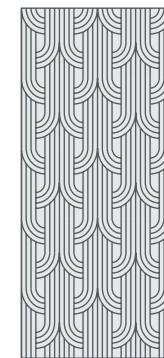
Arc
FVCT-19



Orbit
FVCT-20



Bloom
FVCT-21



Cascade
FVCT-22



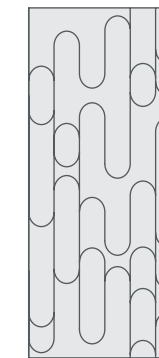
Lattice
FVCT-23



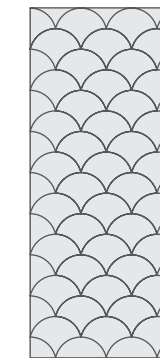
Loop
FVCT-24



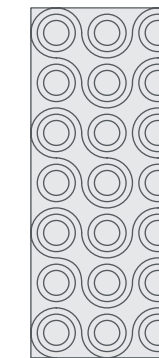
Scallop
FVCT-25



Flow
FVCT-26



Wave
FVCT-27



Ripple
FVCT-28



MORPH

V-Cut PET Felt Tiles

12 mm, 2400 g/m²



Models

	MVC-01 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-07 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-13 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm
	MVC-02 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-08 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-14 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm
	MVC-03 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-09 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-15 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm
	MVC-04 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-10 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-16 Hexagon 900 × 779.4 mm 600 × 519.6 mm 300 × 259.8 mm
	VC-05 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-11 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-17 Hexagon 900 × 779.4 mm 600 × 519.6 mm 300 × 259.8 mm
	MVC-06 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-12 Square 600 × 600 mm 450 × 450 mm 300 × 300 mm 150 × 150 mm		MVC-18 Diamond Strike 534 × 305 mm



TECTON

3D Modular PET Felt Wall Panels

TECTON is a modular 3D wall panel system designed to enhance acoustic comfort while bringing depth, texture, and architectural character to interior spaces. Recessed details, layered forms, and varying surface levels create a dynamic visual expression that changes with light and shadow.

Made from PET felt panels available in 9, 12, 18, and 24 mm thicknesses, TECTON combines layered and overlapping geometric elements across multiple levels. Different compositions create distinctive

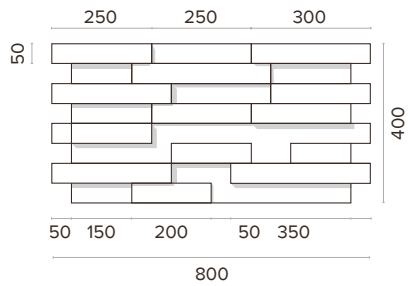
patterns, while the varying depths and contours add dimension to the wall surface and contribute to a more acoustically comfortable environment.

With a range of modular configurations, TECTON allows designers to create custom layouts and decorative compositions tailored to the architecture of each space. Its combination of depth, geometry, and PET felt material transforms walls into expressive surfaces with both visual and acoustic qualities.

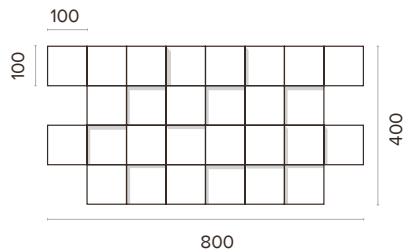
SPECIFICATIONS

COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	9 mm (±0.5 mm) 1100 g/m ² (±10%) 9 mm (±0.5 mm) 2000 g/m ² (±10%) 12 mm (±0.5 mm) 2400 g/m ² (±10%) 18 mm (±0.5 mm) 3000 g/m ² (±10%) 24 mm (±0.5 mm) 3700 g/m ² (±10%)
PET FELT ACOUSTIC PERFORMANCE	NRC: 0.30 (9 mm) (no air gap) NRC: 0.45 (12 mm) (no air gap) NRC: 0.85 (12 mm) (20 cm air gap) NRC: 0.85 (18 mm) (20 cm air gap) NRC: 0.90 (24 mm) (20 cm air gap)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

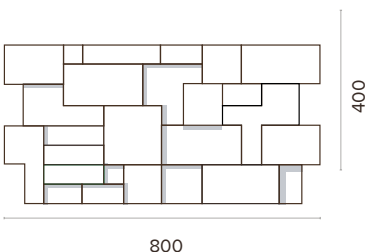
Values shown refer to the acoustic performance of the PET felt material, not the complete TECTON system.



Rectangle Model
TECR-01



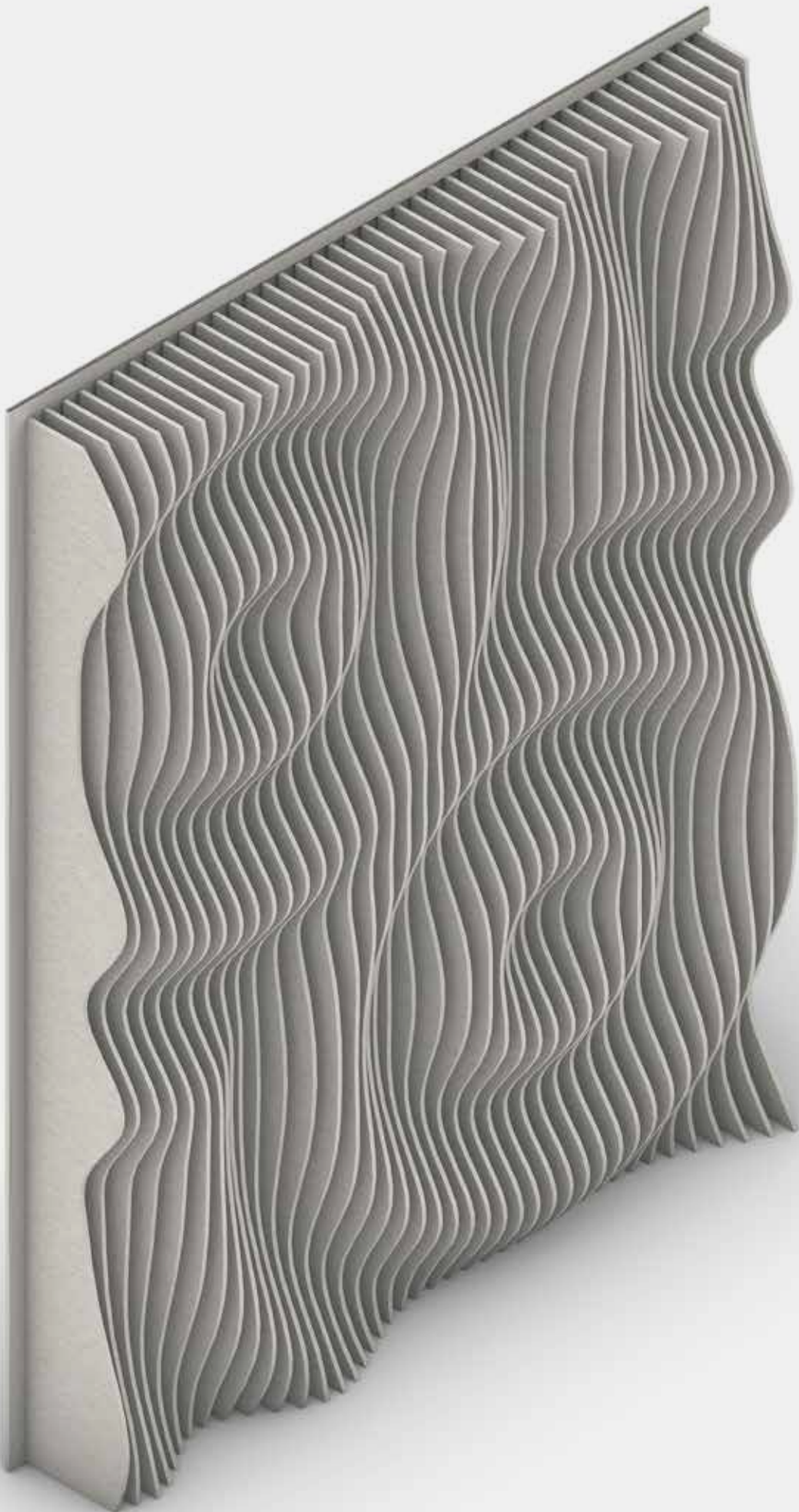
Square Model
TECR-02



Mixed Model
TECR-03

Custom sizes and configurations available upon request.





VIBE SCULPTURE

3D Parametric PET Felt Wall System

Vibe Sculpture is a three-dimensional parametric PET felt wall system designed to combine sculptural depth with acoustic functionality. Precision-cut vertical felt elements create flowing geometries that introduce rhythm, shadow and movement across the surface. Available in Fold, Ripple, Dune and Flux patterns, the system can be customized in size, color and configuration for a wide range of architectural interiors.

Recycled PET Felt Construction

Manufactured from recycled PET felt for durable and lightweight architectural applications.

Parametric Surface Geometry

Three-dimensional vertical elements form continuous wave-like patterns across the wall surface.

Precision CNC Manufacturing

CNC-cut components are hand-assembled to maintain controlled geometry and consistent surface transitions.

Three-Dimensional Form

Variable depth creates a sculptural surface with enhanced visual texture and shadow definition.

Customizable Configuration

Dimensions, colors, patterns, and project-specific configurations can be adapted to suit architectural requirements.

Flexible Applications

Suitable for walls, feature surfaces, partitions, commercial interiors, hospitality spaces, and residential projects.

SPECIFICATIONS

COMPOSITION	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%)
	ICHOS: 12 mm (±0.5 mm) 2400 + 200 + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	Sound-absorbing PET felt construction*
FIRE PERFORMANCE	EN 1021 - 1 (cigarette)
	EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

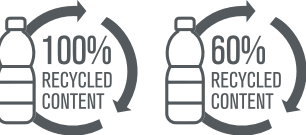
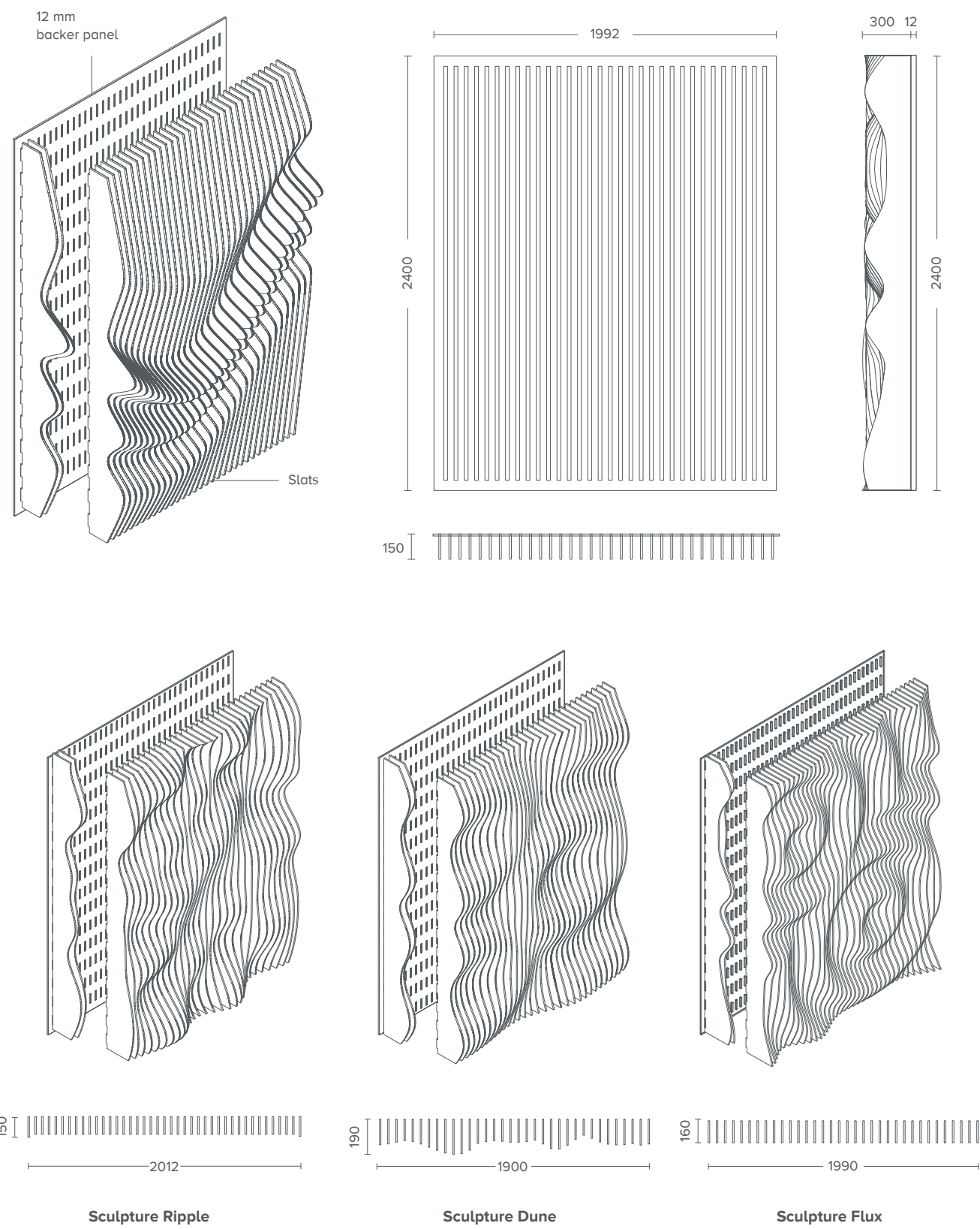
*Acoustic performance depends on product geometry, material configuration and installation conditions.
Acoustic values of the PET felt material should not be interpreted as tested performance of the complete system.

Acoustic Properties

Mounting method	Directly on the wall ARKETA 9 mm	Directly on the wall ARKETA 12 mm	20 cm gap ARKETA 12 mm	20 cm gap ARKETA 18 mm	20 cm gap ARKETA 24 mm
NRC	0.30	0.45	0.85	0.85	0.90
α _w	0.25	0.30	0.75	0.80	0.80
Class	E	D	C	B	B

NRC = Noise reduction coefficient
α_w = Sound absorption coefficient

Dimensions



Models



Sculpture Fold
VSF-01



Sculpture Ripple
VSR-02



Sculpture Dune
VSD-04



Sculpture Flux
VSFX-05



VIBE PRINT

Printed PET Felt Wall Panels

Vibe Print is a customizable PET felt wall panel system featuring Vibe Felt Inject, FeltVibe’s specialized printing technique developed to create decorative patterns, graphics, colors, and material-inspired surface designs on acoustic felt. From natural wood and stone effects to concrete, brick, abstract patterns, and custom graphics, Vibe Felt Inject transforms PET felt into a versatile architectural

surface while preserving the material’s distinctive texture and acoustic function. Available in multiple PET felt thicknesses and a wide range of designs, Vibe Print provides architects and interior designers with flexible surface solutions for workplace, hospitality, commercial, and residential interiors.

SPECIFICATIONS

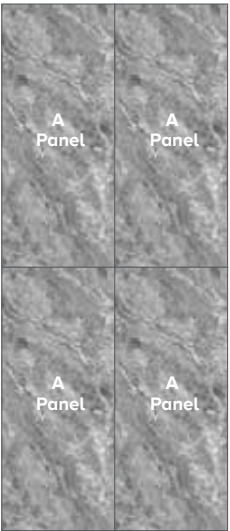
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
DIMENSIONS	1200 × 2400 mm
THICKNESS & WEIGHT	9 mm (±0.5 mm) 1100 g/m ² (±10%) 9 mm (±0.5 mm) 2000 g/m ² (±10%) 12 mm (±0.5 mm) 2400 g/m ² (±10%)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Custom sizes available upon request

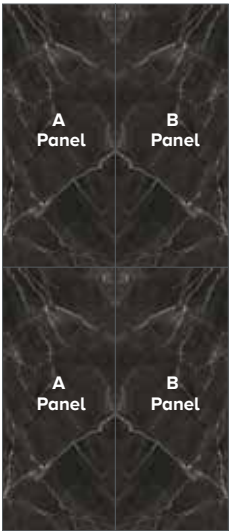
Acoustic Properties

Mounting method	Directly on the wall ARKETA 9 mm	Directly on the wall ARKETA 12 mm	20 cm gap ARKETA 12 mm	20 cm gap ARKETA 18 mm	20 cm gap ARKETA 24 mm
NRC	0.30	0.45	0.85	0.85	0.90
α _w	0.25	0.30	0.75	0.80	0.80
Class	E	D	C	B	B

NRC = Noise reduction coefficient
α_w = Sound absorption coefficient



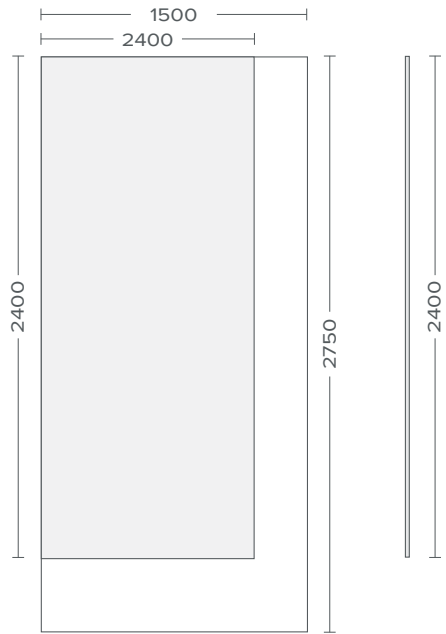
Repeat
1200×2700 mm



Mirrored
1200×2700 mm



Repeat
1200×2700 mm



Finished Panel Size
Max.: 1500 × 2750 mm

Custom Printing

Vibe Felt Inject enables project-specific colors, patterns, graphics, and surface designs to be created directly for PET felt applications. From bespoke artwork and brand graphics to custom material-inspired finishes, our in-house team can develop printed surfaces tailored to the visual requirements of each project. Copyrighted artwork, photography, or other protected content can only be reproduced with written authorization from the relevant copyright holder.

VIBE PRINT PET FELT PANEL COLLECTION

WOOD



Walnut Wood
PFW-01



Acacia Wood
PFW-02



Natural Oak Wood
PFW-03



American Black Walnut Wood
PFW-04



Teak Wood
PFW-05



Ash Wood
PFW-06



Oak Wood
PFW-07



Wenge Oak Wood
PFW-08



Cherry Wood
PFW-09

MARBLE



Nero Marquina Marble
PFM-01



Dark Emperador Marble
PFM-02



Vein Cut Travertin
PFM-03



Tundra Grey Marble
PFM-04



Travertino Titanium Marble
PFM-05

MICROCEMENT



Clay Terracotta
PFMC-01



Sand Desert
PFMC-02



Concrete Ash
PFMC-03



Oxide Rust
PFMC-04

CEMENT



Dark Gray Cement
PFC-01



Aged Cement
PFC-02



Old Grungy Concrete
PFC-03



Gray white Grunge Concrete
PFC-04



Vintage Cement
PFC-05



Red Concrete
PFC-06



Lime Plaster
PFC-07

BRICK AND STONE



Ledger Stone
PFBS-01



Linear Stone Cladding
PFBS-02



Ledgestone
PFBS-03





VIBE DOT

Dot-Printed PET Felt Wall Panels

Vibe Dot is a layered PET felt wall panel system that combines a decorative SATIS felt surface with an ARKETA acoustic PET felt base. Dot patterns are printed onto 200 g/m² SATIS PET felt, which is then laminated onto 9 mm or 12 mm ARKETA panels to create a refined, textured wall finish with acoustic functionality.

Available in Micro Pill and Canvas surface styles, Vibe Dot adds subtle pattern, depth, and color variation while maintaining a clean architectural appearance. The layered construction allows designers to combine surface texture and color with the acoustic qualities of ARKETA PET felt for workplace, hospitality, commercial, and residential interiors.

SPECIFICATIONS

COMPOSITION	ARKETA: 100% PET, 60% recycled content
DIMENSIONS	1200 × 2400 mm
THICKNESS & WEIGHT	9 mm (±0.5 mm) 1100 + 200 g/m ² (±10%) 9 mm (±0.5 mm)2000 + 200 g/m ² (±10%) 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%) Vibe Dot Fabric Surface: 2 mm (±0.5 mm) 200 g/m ² (±10%)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Acoustic Properties

Mounting method	Directly on the wall ARKETA 9 mm	Directly on the wall ARKETA 12 mm	20 cm gap ARKETA 12 mm	20 cm gap ARKETA 18 mm	20 cm gap ARKETA 24 mm
NRC	0.30	0.45	0.85	0.85	0.90
α _w	0.25	0.30	0.75	0.80	0.80
Class	E	D	C	B	B

NRC = Noise reduction coefficient
α_w = Sound absorption coefficient



Custom sizes available upon request



STRATA

3D Grid PET Felt Wall Panel

Strata is a three-dimensional modular PET felt wall system designed to combine architectural depth, visual rhythm, and acoustic functionality. Panels of varying depths create a layered grid composition that adds dimension and character to interior surfaces.

Available in multiple panel depths, sizes, and configurations, Strata offers flexible design possibilities for both subtle geometric compositions

and bold architectural feature walls. Colors and module arrangements can be combined to suit different interior concepts and project requirements.

Constructed from acoustic PET felt, Strata helps create more comfortable interior environments while providing a distinctive three-dimensional surface. The system is suitable for offices, educational spaces, hospitality environments, restaurants, meeting rooms, and other commercial interiors.

SPECIFICATIONS

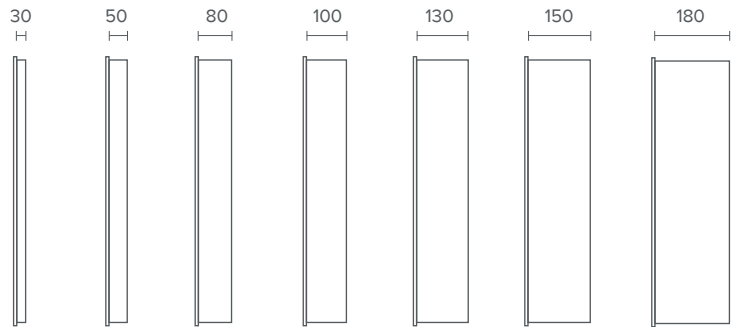
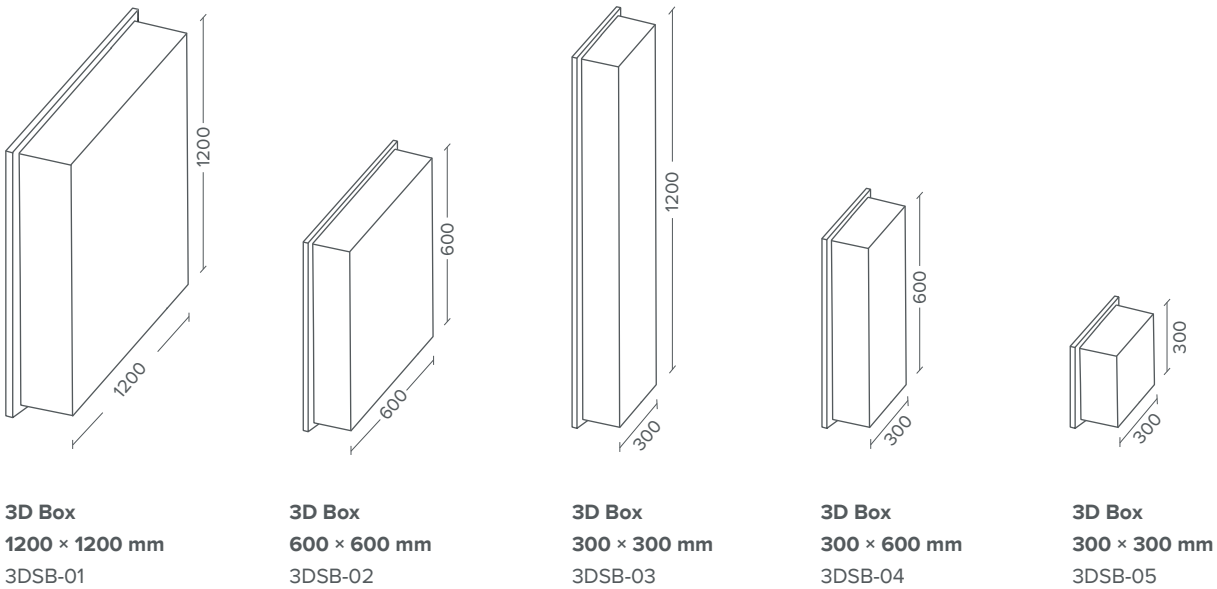
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 1100 g/m ² (±10%) ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 1800 g/m ² (±10%) ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ICHOS: 9 mm (±0.5 mm) 1800 + 200 g/m ² (±10%) ICHOS: 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%)
PET FELT ACOUSTIC PERFORMANCE	NRC: 0.30 (9 mm) (no air gap) NRC: 0.45 (12 mm) (no air gap) NRC: 0.85 (12 mm) (20 cm air gap)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Values shown refer to the acoustic performance of the PET felt material, not the complete STRATA system.

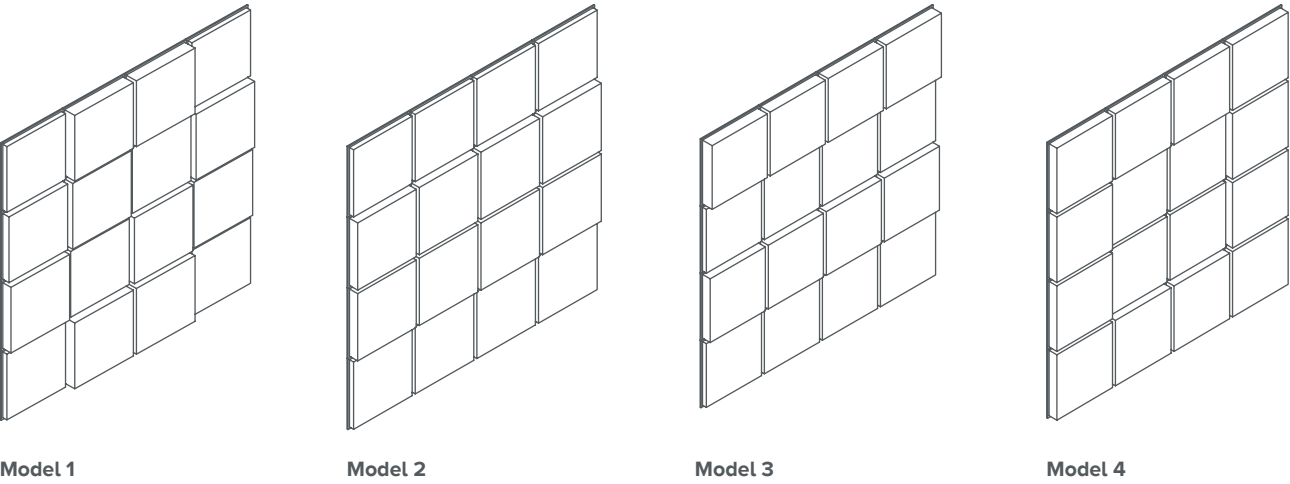




Panel Options



Panel Models Application Examples



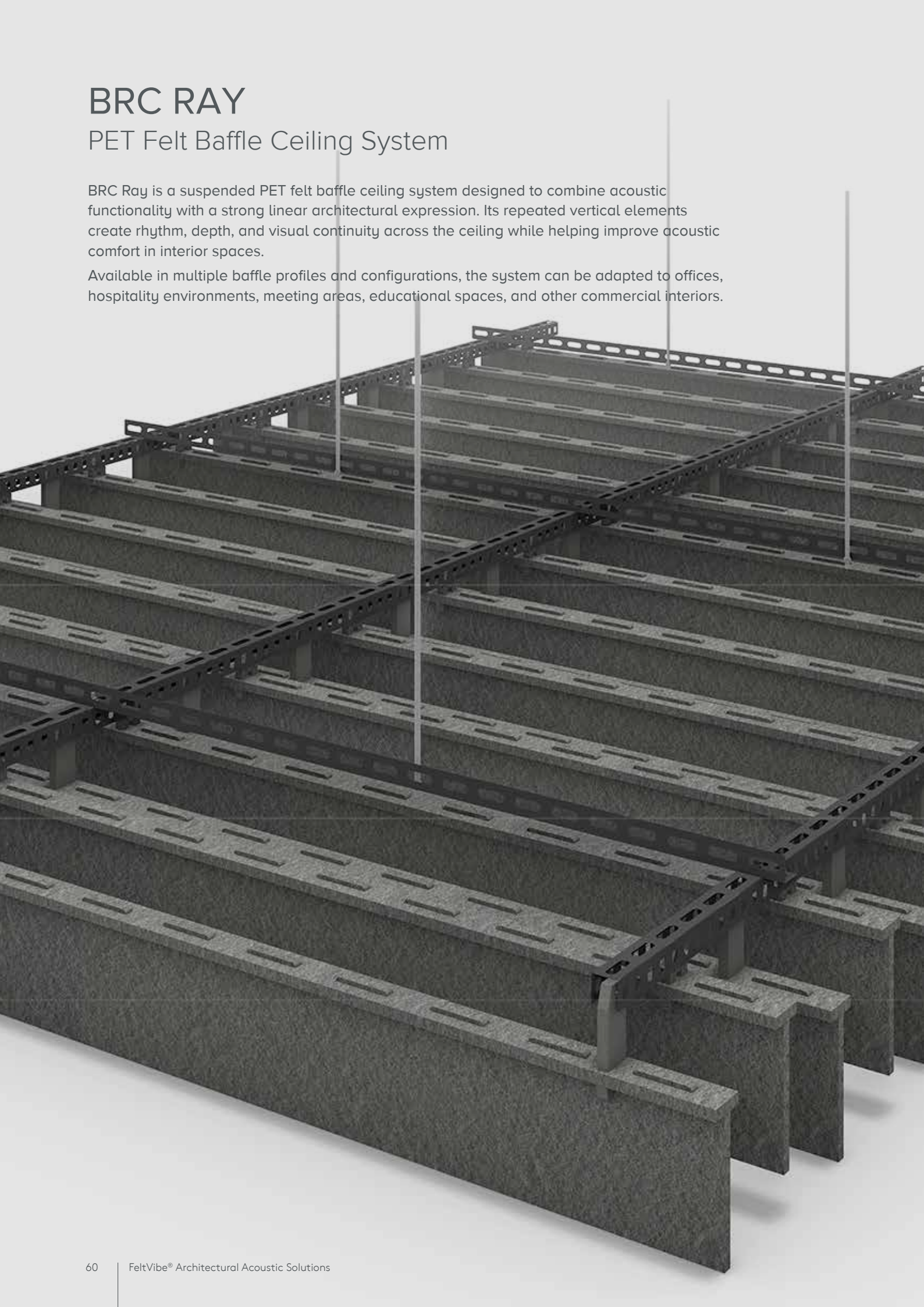
Custom sizes available upon request

BRC RAY

PET Felt Baffle Ceiling System

BRC Ray is a suspended PET felt baffle ceiling system designed to combine acoustic functionality with a strong linear architectural expression. Its repeated vertical elements create rhythm, depth, and visual continuity across the ceiling while helping improve acoustic comfort in interior spaces.

Available in multiple baffle profiles and configurations, the system can be adapted to offices, hospitality environments, meeting areas, educational spaces, and other commercial interiors.

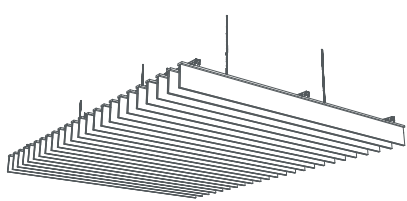


SPECIFICATIONS

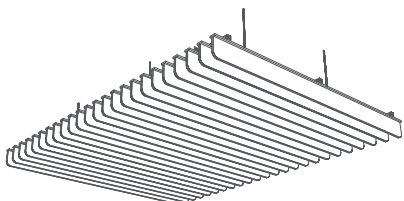
COMPOSITION	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA:12 mm (±0.5 mm) 2400 g/m ² (±10%)
	ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%)
	ICHOS: 12 mm (±0.5 mm) 1800 + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.85 - 12 mm PET felt, 20 cm air gap
FIRE PERFORMANCE	EN 1021 - 1 (cigarette)
	EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

Acoustic value refers to the PET felt material under the specified mounting condition and does not represent tested performance of the complete BRC Ray system.

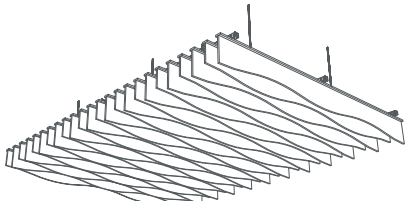
Models



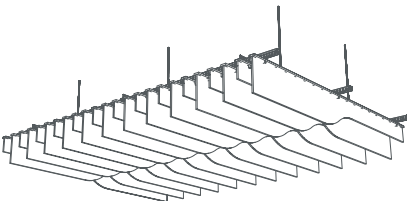
Rectangular Baffle
Standard size: 2175 × 162 mm
BRCR-01



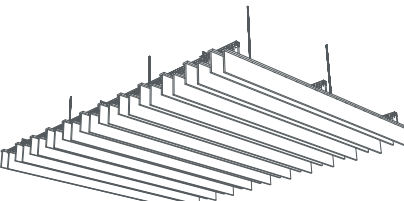
Radius Baffle
Standard size: 2175 × 150 mm
BRCR-02



Wave Baffle
Standard size: 2175 × 200-150 mm
BRCR-02



Trapezoid Baffle
Standard size: 2175 × 250 mm
BRCR-02



Stepped Baffle
Standard size: 2175 × 162 mm
BRCR-05



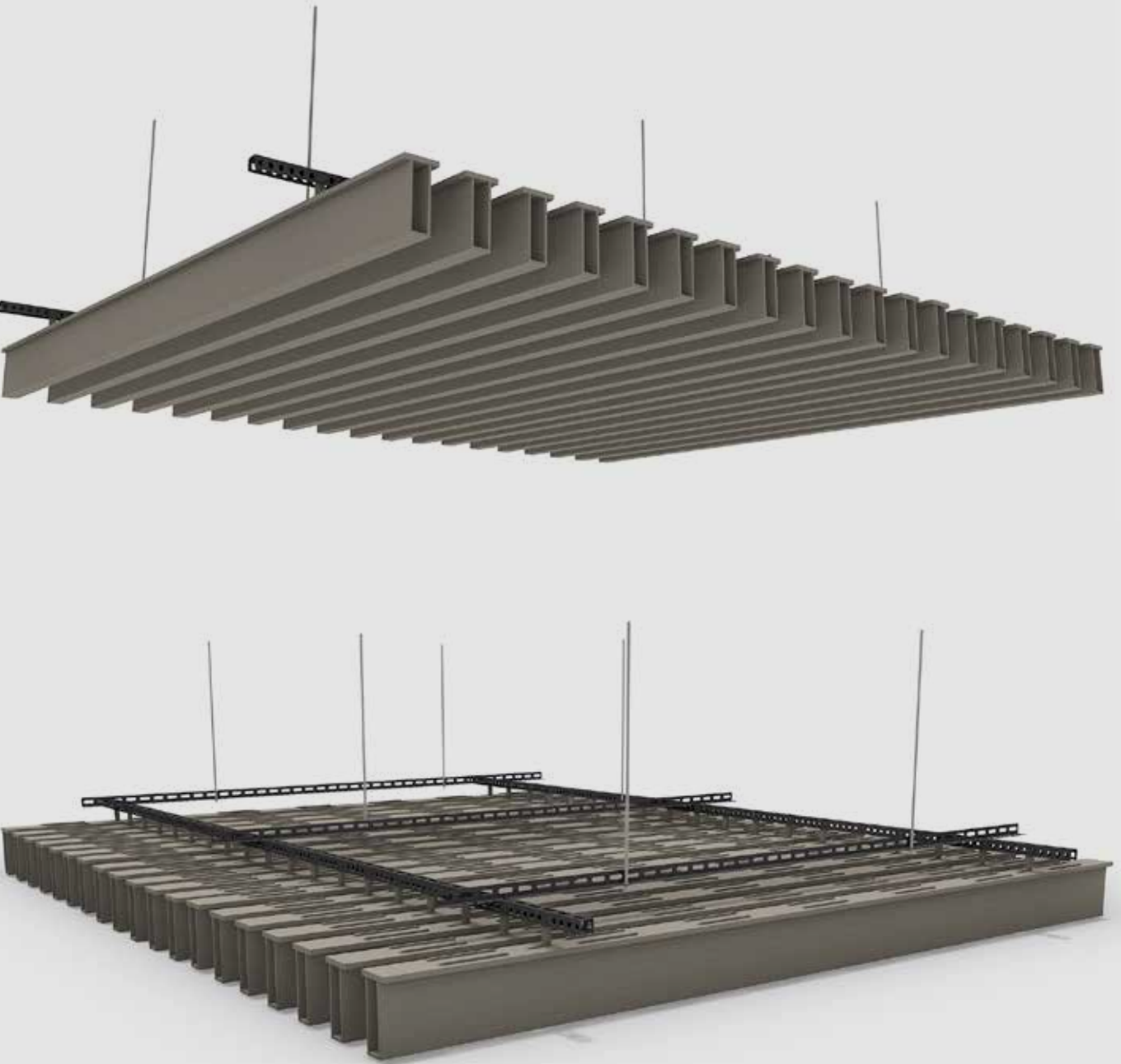
Custom sizes available upon request

BRC BOX

PET Felt Baffle Ceiling System

BRC BOX is a suspended PET felt baffle ceiling system designed to combine acoustic functionality with a bold, dimensional ceiling expression. Its box-shaped baffles create strong linear rhythm, depth, and visual continuity across the ceiling while helping improve acoustic comfort in interior spaces.

Available in multiple profiles and configurations, BRC BOX can be adapted to offices, meeting rooms, educational spaces, hospitality environments, and other commercial interiors.

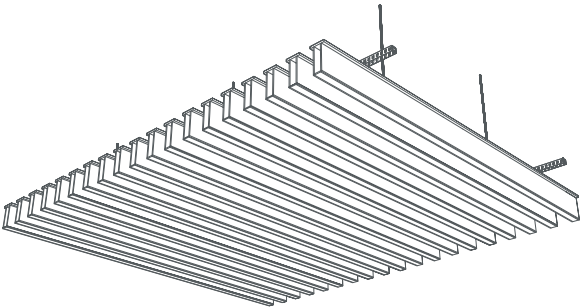


SPECIFICATIONS

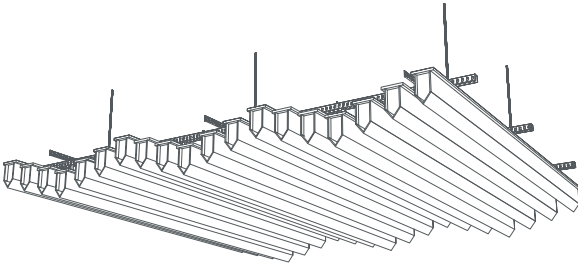
COMPOSITION	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA: 12 mm (±0.5 mm) 2400 g/m ² (±10%)
	ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%)
	ICHOS: 12 mm (±0.5 mm) 1800 + 200 + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.85 - 12 mm PET felt, 20 cm air gap
FIRE PERFORMANCE	EN 1021 - 1 (cigarette)
	EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

Acoustic value refers to the PET felt material under the specified mounting condition and does not represent tested performance of the complete BRC Box system.

Models



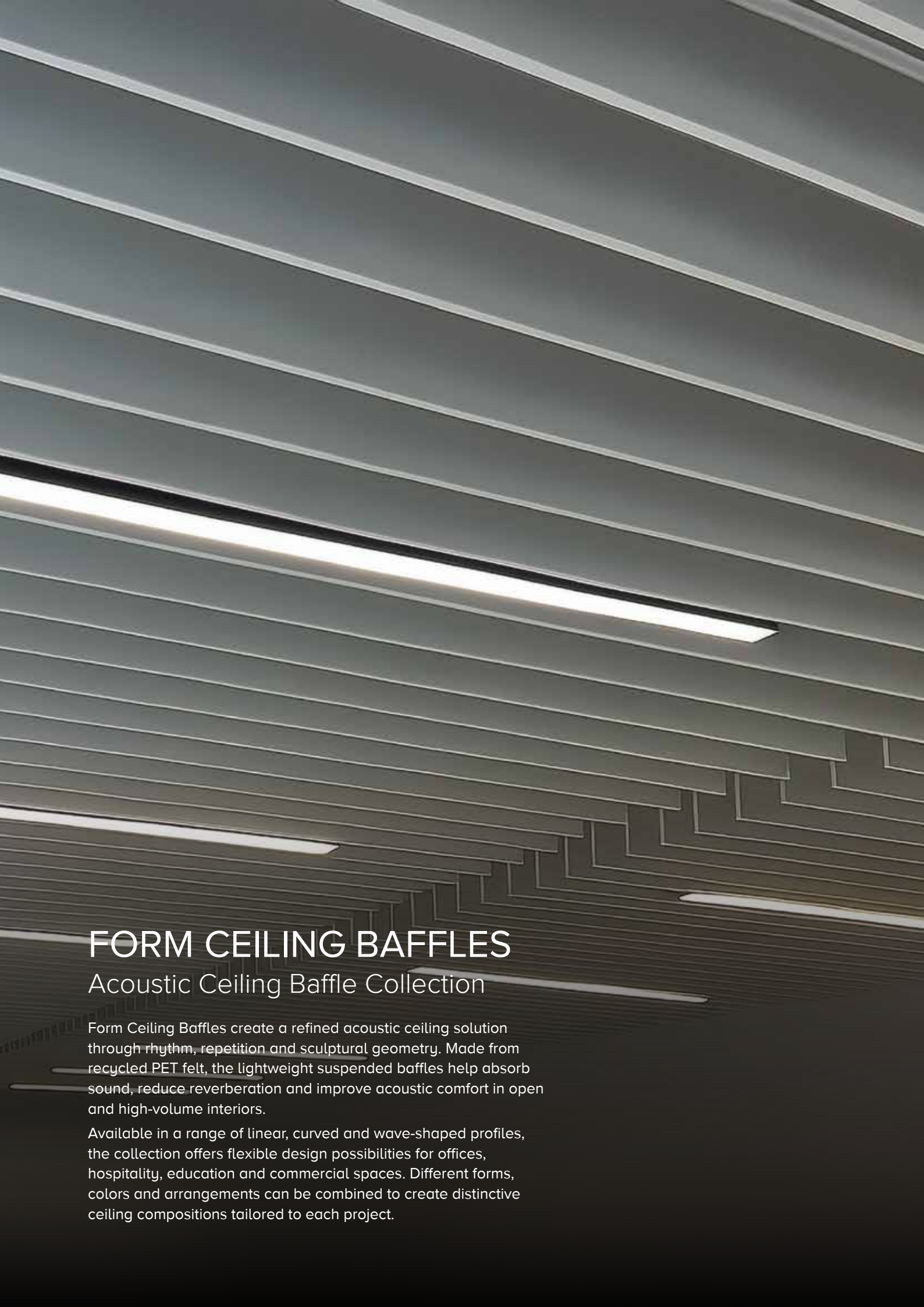
Flat Rectangle
Standard size: 2400 × 162 mm
BRCBX-01



Triangle
Standard size: 2400 × 162 mm
BRCBX-02



Custom sizes available upon request



FORM CEILING BAFFLES

Acoustic Ceiling Baffle Collection

Form Ceiling Baffles create a refined acoustic ceiling solution through rhythm, repetition and sculptural geometry. Made from recycled PET felt, the lightweight suspended baffles help absorb sound, reduce reverberation and improve acoustic comfort in open and high-volume interiors.

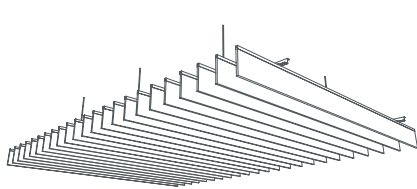
Available in a range of linear, curved and wave-shaped profiles, the collection offers flexible design possibilities for offices, hospitality, education and commercial spaces. Different forms, colors and arrangements can be combined to create distinctive ceiling compositions tailored to each project.

SPECIFICATIONS

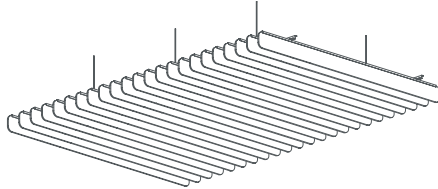
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
DIMENSIONS	Lengths: 1200 / 1800 / 2400 mm Height : 150 / 200 / 300 / 400 mm
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ICHOS, ARKETA ECOCO: 9 mm (±0.5 mm) 1500 + 200 + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.85 - 12 mm PET felt, 20 cm air gap
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Acoustic values refer to the tested PET felt material under the specified mounting conditions and do not represent the tested acoustic performance of the complete Form Ceiling Baffle system.

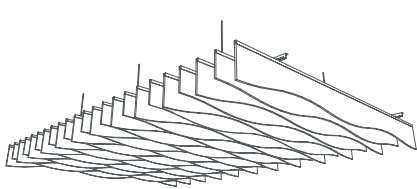
Models



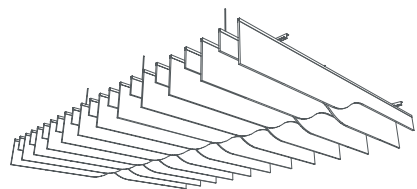
Rectangle Baffle
FCB-01



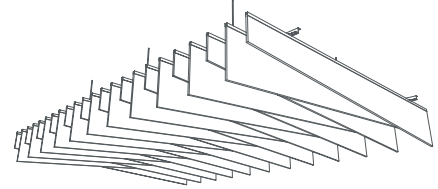
Rounded Rectangle Baffle
FCB-02



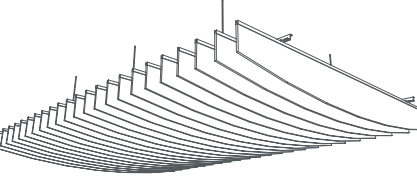
Wave Baffle 1
FCB-03



Wave Trapeze Baffle
FCB-04



Trapeze Baffle
FCB-05



Wave Baffle 2
FCB-06



Custom sizes available upon request



GEO CANOPY

Geo Canopies bring acoustic performance and geometric clarity to ceiling spaces. Made from recycled PET felt, the suspended forms help reduce reverberation while adding a clean architectural layer overhead.

Available in a range of standard and custom shapes, Geo Canopies can be used individually or combined with acoustic wall elements to create coordinated ceiling-to-wall compositions for workplaces, hospitality, education and public interiors.

SPECIFICATIONS

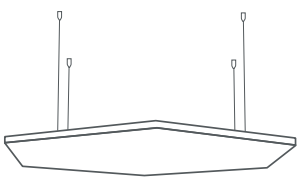
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ARKETA, ARKETA ECOCO: 18 mm (±0.5 mm) 3000 g/m ² (±10%) ARKETA, ARKETA ECOCO: 24 mm (±0.5 mm) 3500 g/m ² (±10%) ICHOS: 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%) ICHOS: 18 mm (±0.5 mm) 3000 + 200 g/m ² (±10%) ICHOS: 24 mm (±0.5 mm) 3500 + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.85 - 12 mm PET felt, 20 cm air gap NRC: 0.85 - 18 mm PET felt, 20 cm air gap NRC: 0.90 - 24 mm PET felt, 20 cm air gap
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Acoustic values refer to the tested PET felt material under the specified mounting conditions and do not represent the tested acoustic performance of the complete Geo Canopy system.

Models



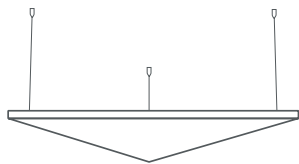
Circle
GCC-01
Ø800 mm
Ø600 mm
Ø1000 mm



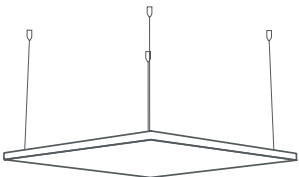
Hexagon
GCC-02
659 × 787 mm
914 × 1041 mm



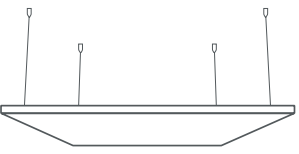
Square
GCS-03
800 × 800 mm
1000 × 1000 mm
1200 × 1200 mm



Triangle
GCT-04
660 × 787 mm
902 × 1041 mm



Diamond
GCD-05
300 × 790 mm
520 × 1040 mm



Rectangle
GCD-06
300 × 800 mm
600 × 1200 mm
400 × 1000 mm

Custom sizes and shapes available upon request.



T-GRID

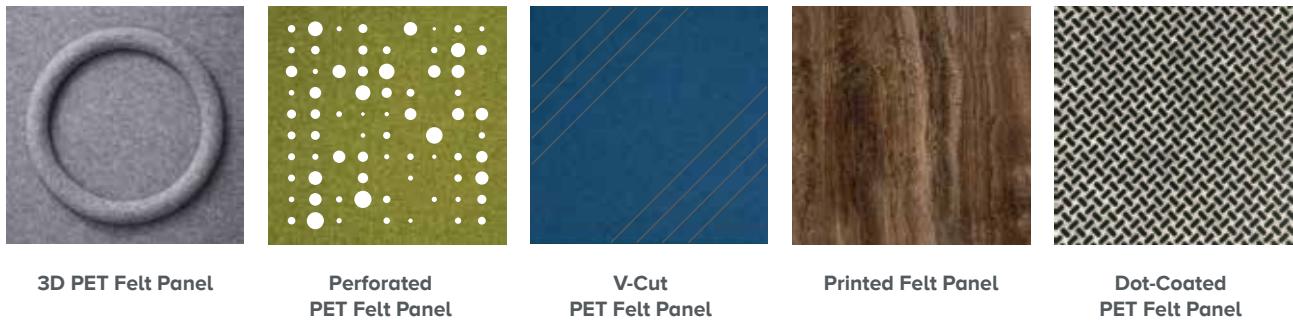
Acoustic Ceiling Panels

Acoustic Solutions for T-Grid Systems

T-Grid Acoustic Ceiling Panels are designed to integrate seamlessly into both new and existing suspended ceiling systems. Made from PET felt and available in multiple thicknesses, surfaces and finishes, they combine acoustic performance with flexible architectural expression

Available as plain, perforated, V-cut, printed and dimensional panel options, the collection offers a versatile solution for offices, education, hospitality and commercial interiors.

Models

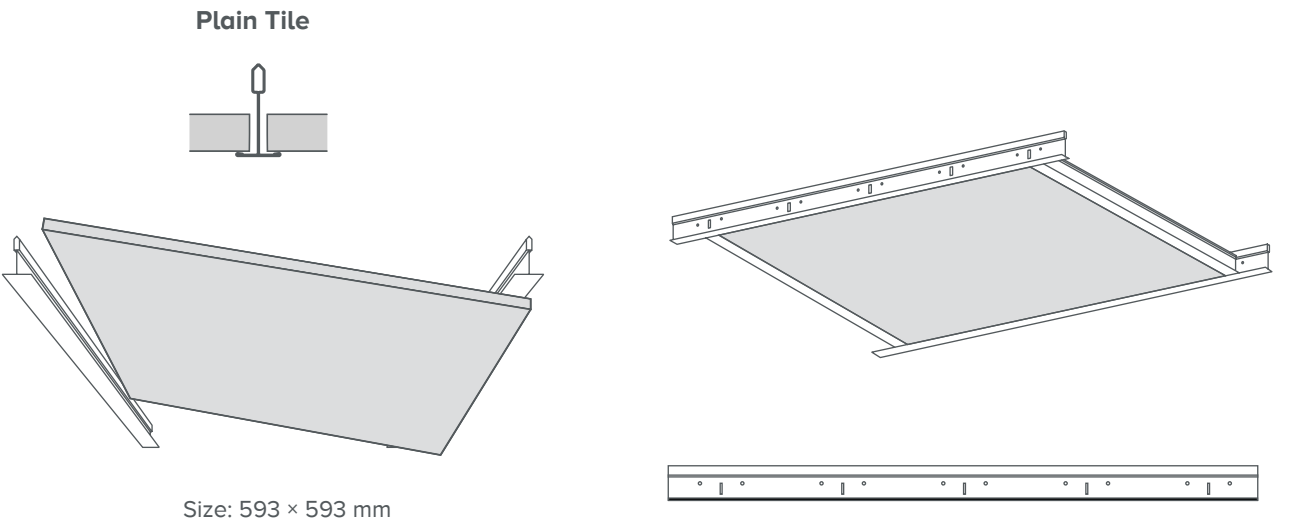


SPECIFICATIONS

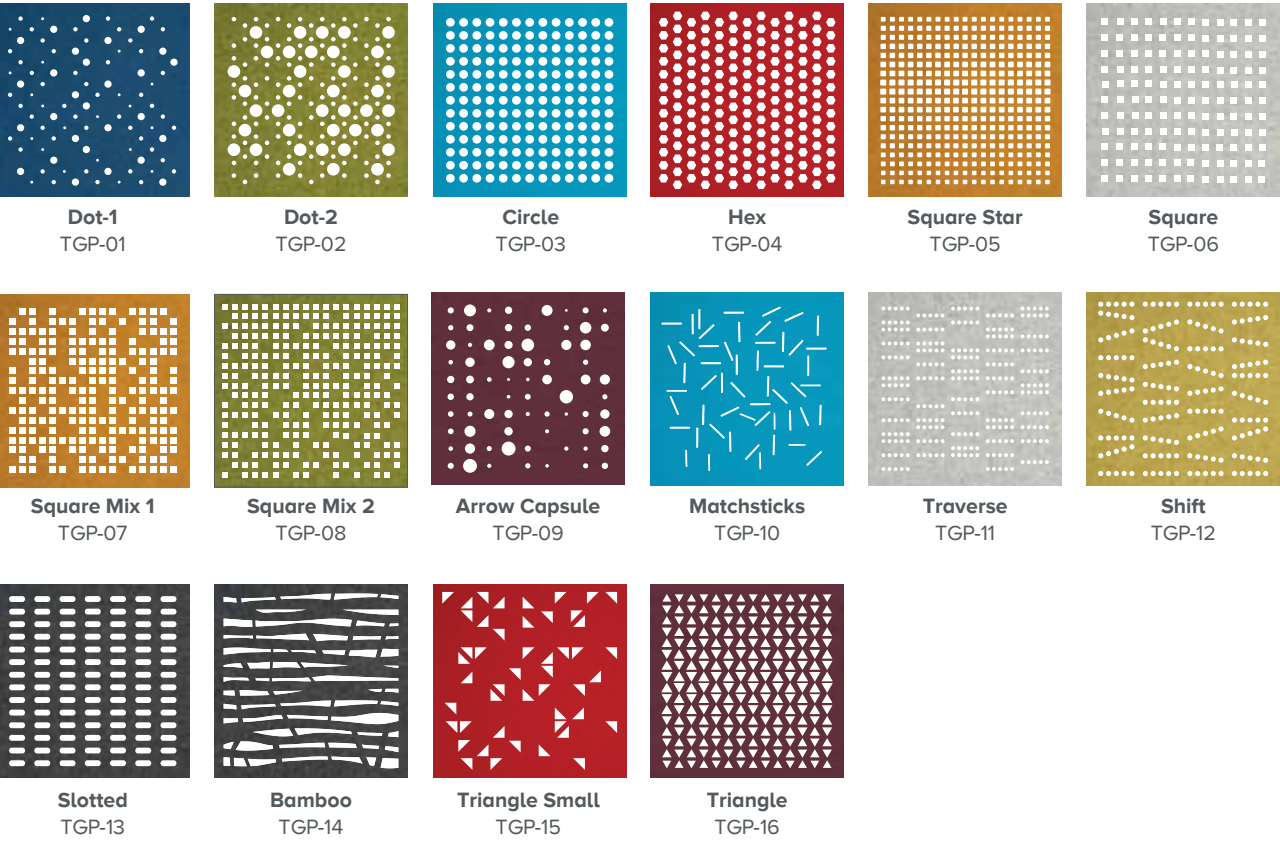
COMPOSITION	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	PLAIN PET FELT PANEL
	ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%)
	ARKETA, ARKETA ECOCO: 24 mm (±0.5 mm) 3700 g/m ² (±10%)
	ICHOS: 12 mm (±0.5 mm) 2400 g/m ² + 200 g/m ² (±10%)
	ICHOS: 24 mm (±0.5 mm) 3700 g/m ² + 200 g/m ² (±10%)
	3D FORMED PET FELT PANEL
	ARKETA: 6 mm (±0.5mm) 1500 g/m ² (±10%)
	ICHOS: 6 mm (±0.5mm) 1500 g/m ² + 200 g/m ² (±10%)
ACOUSTIC PERFORMANCE	12 mm - NRC 0.85 (20 cm air gap)
	24 mm - NRC 0.95 (20 cm air gap)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette)
	EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Acoustic values refer to the tested PET felt material under the specified mounting conditions and do not represent the tested acoustic performance of the complete T-grid ceiling system.

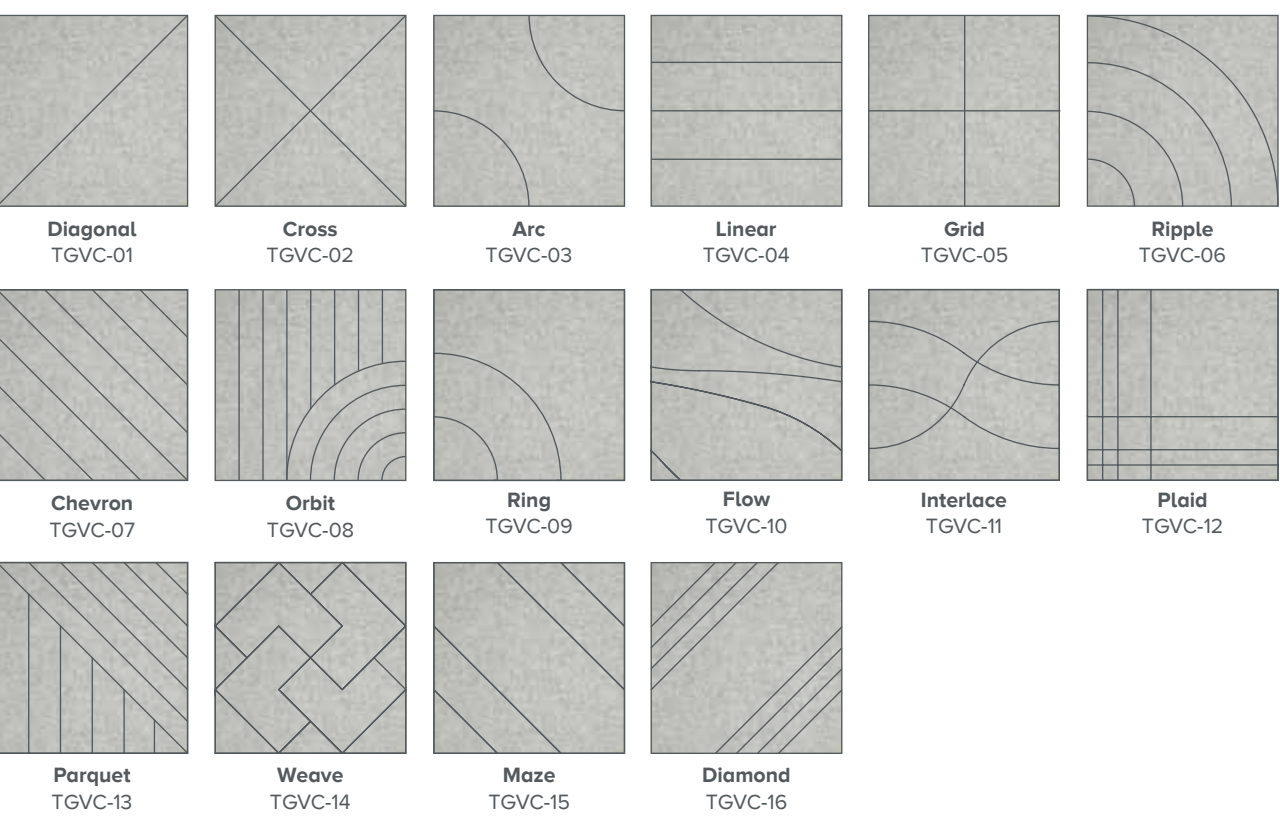
Dimensions & Installation



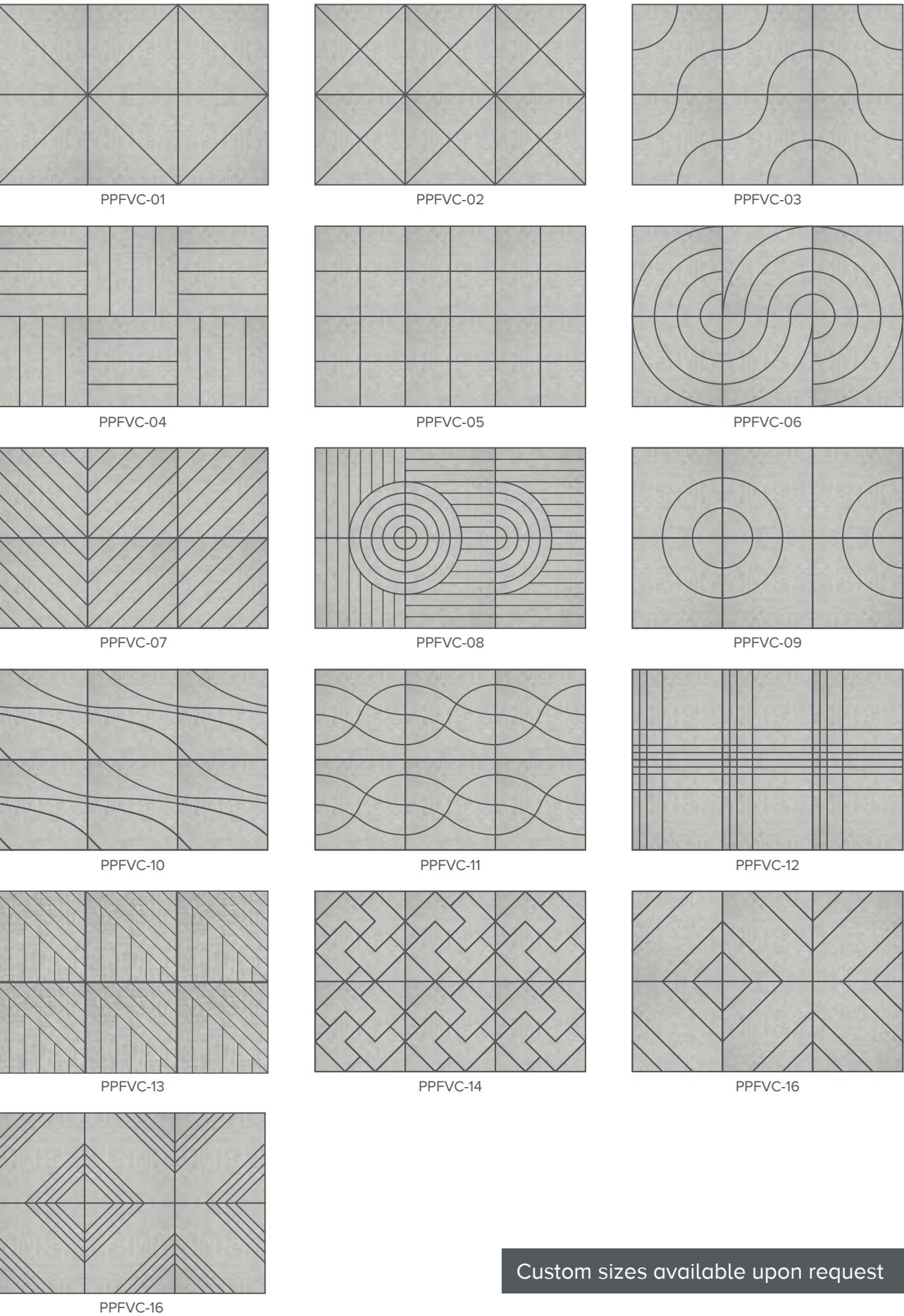
T-GRID Perforated PET Felt Panel Models (593 × 593 mm)



T-GRID V-Cut PET Felt Panel Models (593 × 593 mm)



T-GRID V-Cut PET Felt Panel Models Application Examples

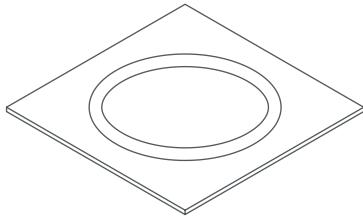
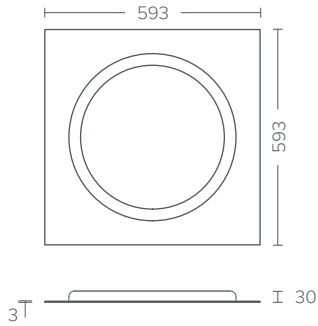


Custom sizes available upon request

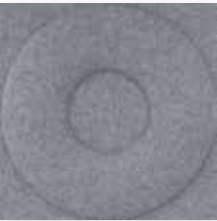
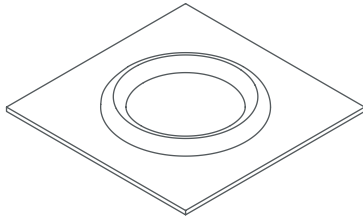
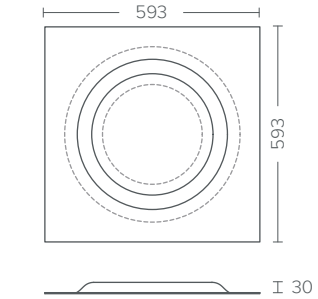
T-GRID 3D Formed PET Felt Panel Models (593 × 593 mm)



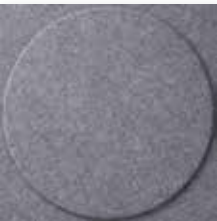
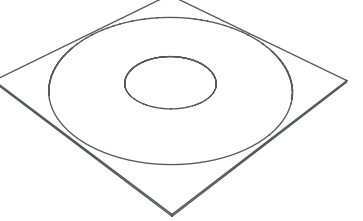
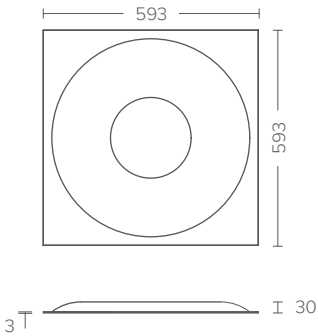
Balance



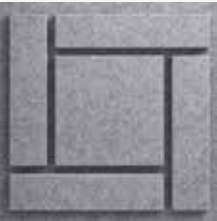
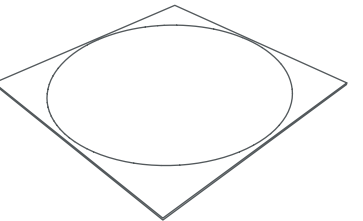
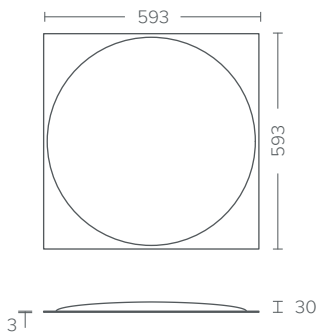
Sugar



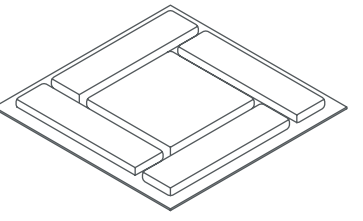
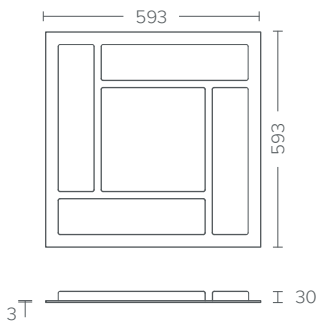
Moonstone



Sun



Pastil



T-GRID Vibe Print Pet Felt Panel Models (593 × 593 mm)

WOOD



Walnut Wood
TGVPM-01



Acacia Wood
TGVPM-02



Natural Oak Wood
TGVPM-03



American Black
Walnut Wood
TGVPM-04



Teak Wood
TGVPM-05



Ash Wood
TGVPM-06



Oak Wood
TGVPM-07



Wenge Oak Wood
TGVPM-08

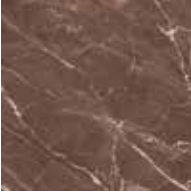


Cherry Wood
TGVPM-09

MARBLE



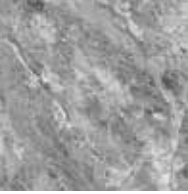
Nero Marquina
Marble
TGVPM-01



Dark Emperador
Marble
TGVPM-02



Vein Cut Travertin
TGVPM-03

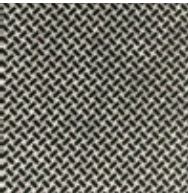


Tundra Grey Marble
TGVPM-04



Travertino Titanium
Marble
TGVPM-05

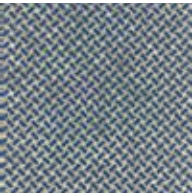
T-GRID Vibe Dot Pet Felt Panel Models (593 × 593 mm)



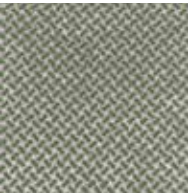
TGVD-01



TGVD-02



TGVD-03



TGVD-04



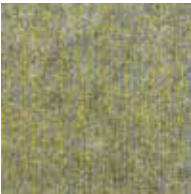
TGVD-05



TGVD-06



TGVD-07



TGVD-08



TGVD-09



TGVD-10



TGVD-11



TGVD-12



TGVD-13



TGVD-14



3D T-GRID CEILING PANELS

Modular Acoustic Ceiling Tile System

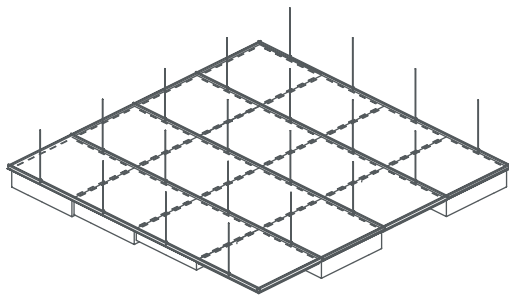
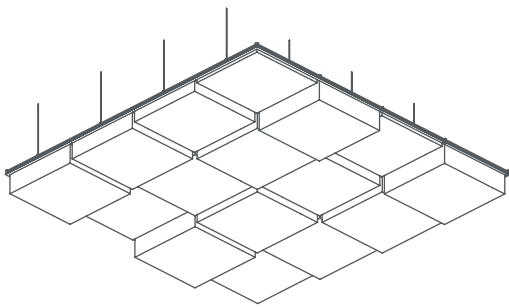
3D Grid Ceiling Panels combine acoustic performance with sculptural ceiling design, creating a refined balance between function and visual impact. Available in a range of depths and modular configurations, the system offers flexible design possibilities to suit different spatial and acoustic requirements.

Designed for seamless integration with standard T-bar ceiling grids, the panels support efficient installation while allowing architects and designers to create dynamic ceiling compositions. With NRC values ranging from 0.85 to 1.00 depending on drop height, the system helps reduce reverberation and improve acoustic clarity across a wide range of interior environments.

SPECIFICATIONS

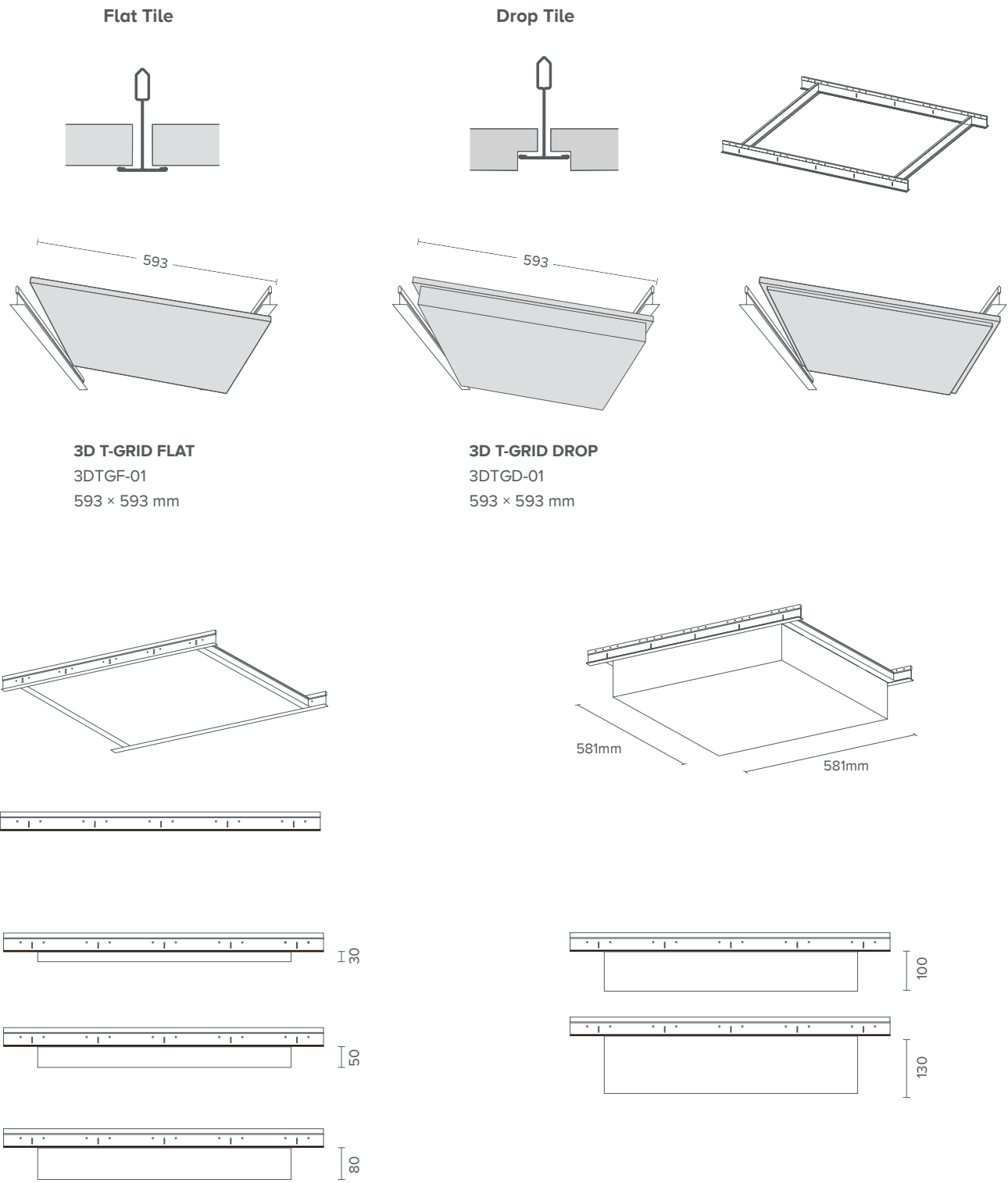
COMPOSITION	100% PET acoustic ceiling tile (min 60% recycled content) ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 1100 g/m ² (±10%) ARKETA, ARKETA ECOCO: 9 mm (±0.5 mm) 1800 g/m ² (±10%) ARKETA, ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ICHOS: 9 mm (±0.5 mm) 1800 + 200 g/m ² (±10%) ICHOS: 12 mm (±0.5 mm) 2400 + 200 g/m ² (±10%)
PET FELT ACOUSTIC PERFORMANCE	NRC: 0.30 (9 mm) (no air gap) NRC: 0.45 (12 mm) (no air gap) NRC: 0.85 (12 mm) (20 cm air gap)
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

- This product is assembled on site.
- 3D Grid ceiling panels are not load-bearing and must not be used to support any additional items.
- Any lighting used with the 3D Grid panels must be installed in accordance with the lighting manufacturer's specifications and installation instructions.

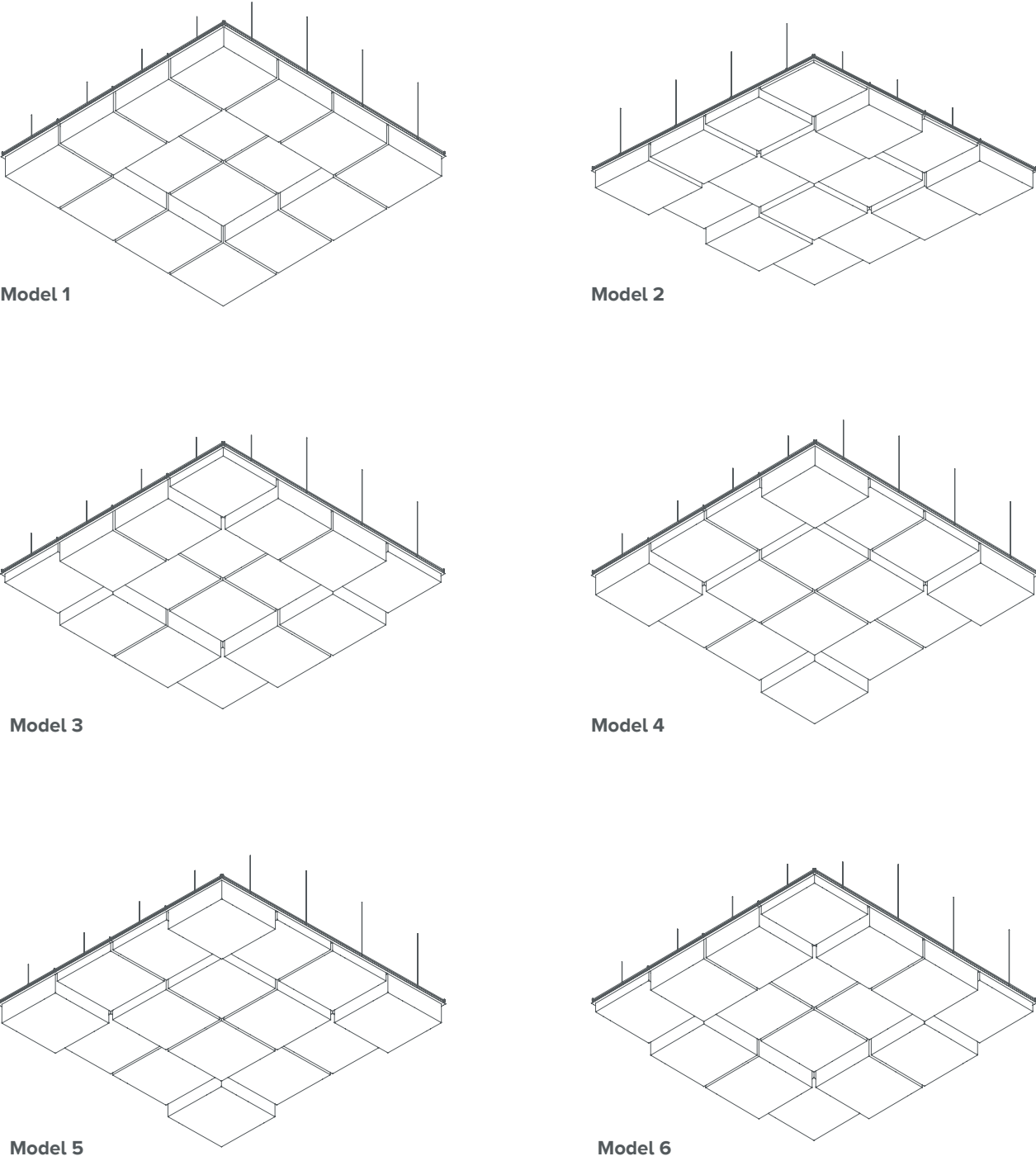


Custom sizes available upon request

Tile Options



Panel Models Application Examples





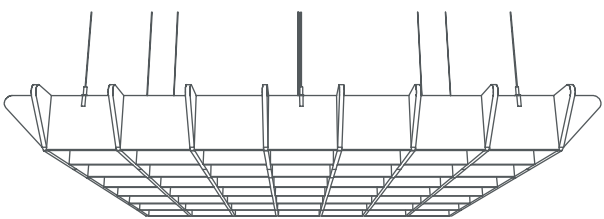
MESH CEILING BAFFLES

Mesh Ceiling Baffles combine acoustic performance with a lightweight, three-dimensional ceiling structure. Made from ARKETA PET felt, the interlocking baffle arrays help absorb sound and reduce reverberation while introducing rhythm, depth and visual texture overhead.

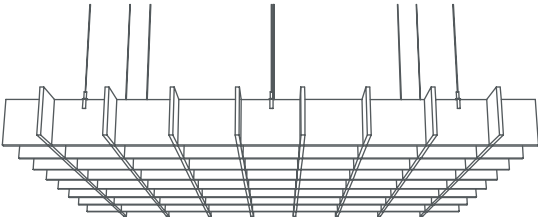
Available in tapered, square and parametric configurations, the system offers flexible design possibilities for a wide range of interior environments. Its modular structure allows ceilings to become both functional acoustic surfaces and distinctive architectural elements.

SPECIFICATIONS	
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
DIMENSIONS	Lengths: 1200 / 1520 / 1830 / 2135 mm Widths: 1200 / 1525 / 1830 / 2135 / 2415 mm
THICKNESS & WEIGHT	9 mm (±0.5 mm) 1100 g/m ² (±10%) 9 mm (±0.5 mm) 2000 g/m ² (±10%) 12 mm (±0.5 mm) 2400 g/m ² (±10%) 18 mm (±0.5 mm) 3000 g/m ² (±10%) 24 mm (±0.5 mm) 3500 g/m ² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.30 - 9 mm PET felt, no air gap NRC 0.45 - 12 mm PET felt, no air gap NRC: 0.85 - 12 mm PET felt, 20 cm air gap NRC: 0.85 - 18 mm PET felt, 20 cm air gap NRC: 0.90 - 24 mm PET felt, 20 cm air gap
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

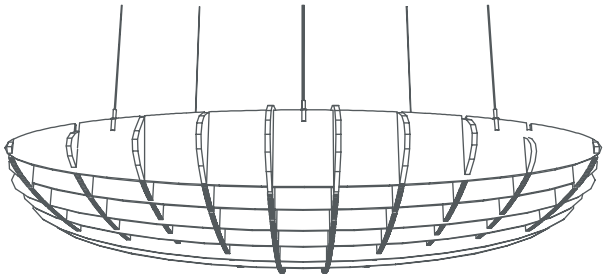
Models



Tapered
MCBT-01



Square
MCBS-02



Parametric
MCBP-03

Custom sizes and configurations available upon request.





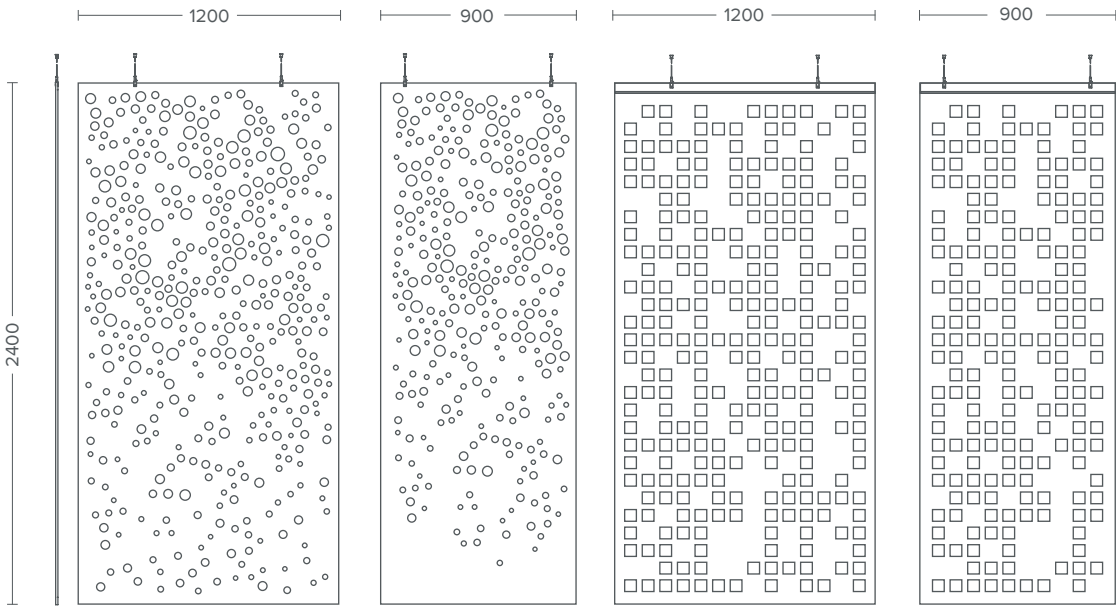
SUSPENDED ACOUSTIC DIVIDERS

Turn large, open interiors into functional, well-defined areas with our high-performance acoustic partition walls, designed to improve both space planning and sound comfort.

Offered in a wide selection of styles, materials, and finishes, our partition systems can be fully customized to match your exact requirements. Whether you're creating private meeting rooms, collaborative work zones, or simply reducing noise in open-plan environments, our flexible solutions integrate seamlessly into any setting. Create a cohesive, personalized look while enhancing acoustic quality throughout your space.

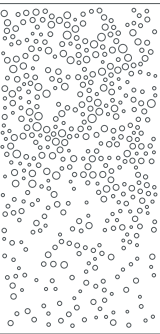
SPECIFICATIONS	
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	9 mm (±0.5 mm) 1100 g/m² (±10%) 9 mm (±0.5 mm) 2000 g/m² (±10%) 12 mm (±0.5 mm) 2400 g/m² (±10%) 18 mm (±0.5 mm) 3000 g/m² (±10%) 24 mm (±0.5 mm) 3500 g/m² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.30 - 9 mm PET felt, no air gap NRC 0.45 - 12 mm PET felt, no air gap NRC: 0.85 - 12 mm PET felt, 20 cm air gap NRC: 0.85 - 18 mm PET felt, 20 cm air gap NRC: 0.90 - 24 mm PET felt, 20 cm air gap
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Dimensions & Installation

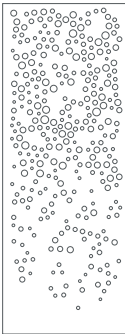


Custom sizes available upon request

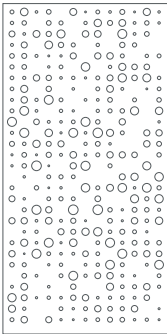
Pattern Collection



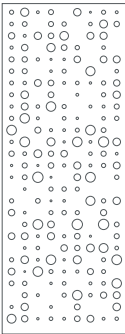
Particle Flow
SD-02



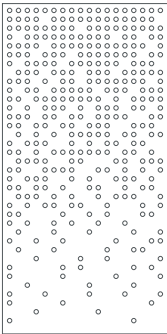
Particle Flow
SD-02



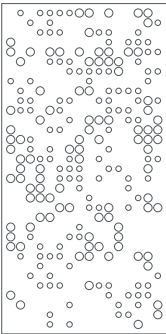
Bubble Field
SD-03



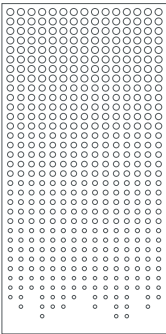
Bubble Fade
SD-04



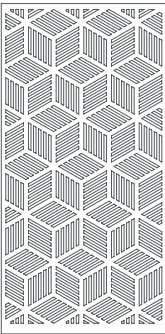
Pixel Drift
SD-05



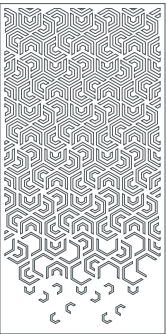
Molecular Grid
SD-06



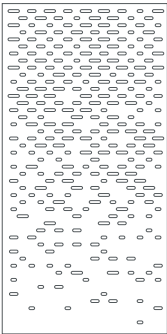
Dot Gradient
SD-07



Iso Cube
SD-29



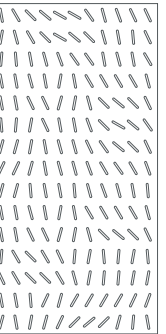
Ornamental Flow
SD-30



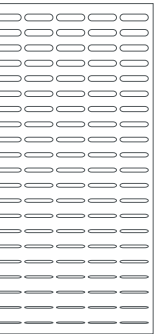
Pixel Horizon
SD-31



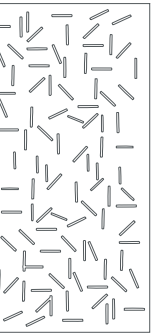
Signal Lines
SD-32



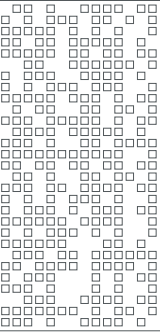
Diagonal Rain
SD-33



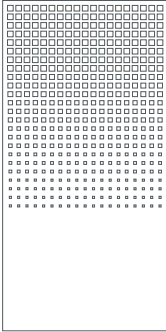
Capsule Grid
SD-34



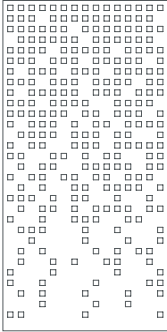
Matchsticks
SD-35



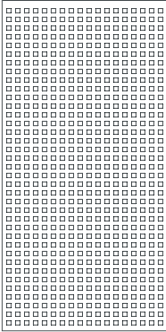
Pixel Mosaic
SD-08



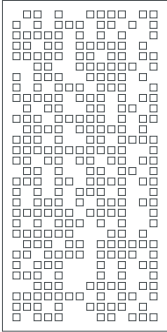
Micro Fade
SD-09



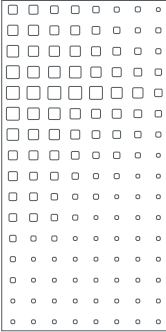
Pixel Scatter
SD-10



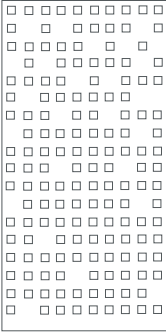
Linear Grid
SD-11



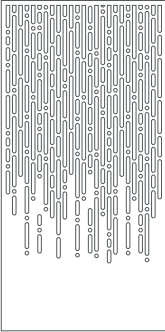
Digital Matrix
SD-12



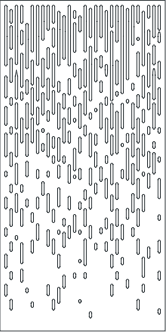
Open Grid
SD-13



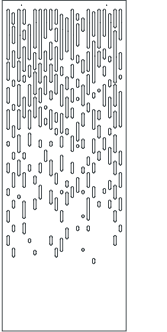
Offset Grid
SD-14



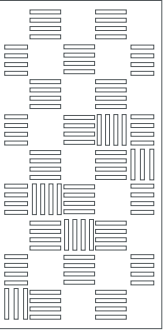
Linear Melt
SD-36



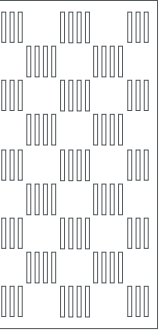
Digital Rain
SD-37



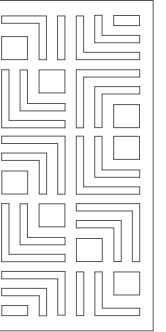
Digital Rain
SD-38



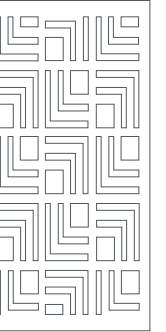
Woven Blocks
SD-39



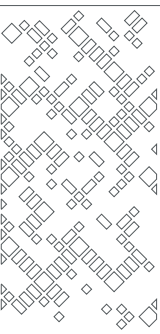
Dash Weave
SD-40



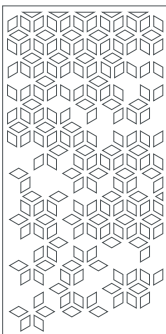
Maze
SD-41



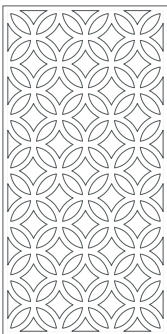
Double Maze
SD-42



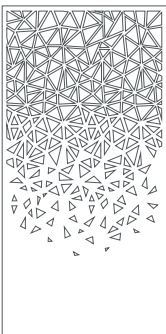
Circuit
SD-15



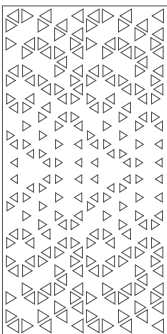
Cubic Lattice
SD-16



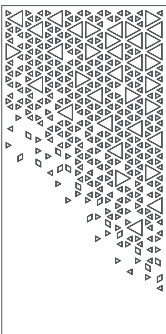
Petal Link
SD-17



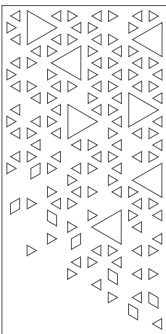
Fragment Fade
SD-18



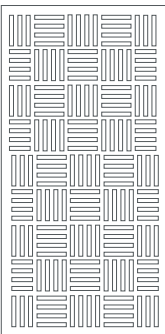
Cube Shift
SD-19



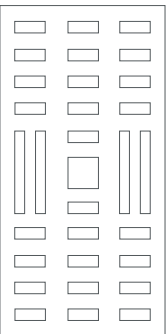
Triangle Cascade
SD-20



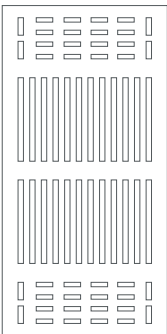
Delta Flow
SD-21



Basket Weave
SD-43



Metro Blocks
SD-44



Barcode
SD-45



Branch
SD-46



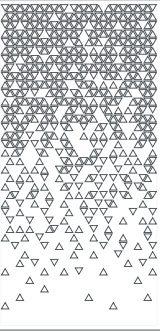
Palm Flow
SD-47



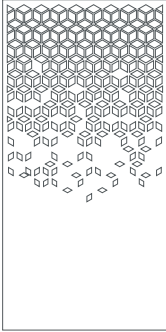
Woodgrain
SD-48



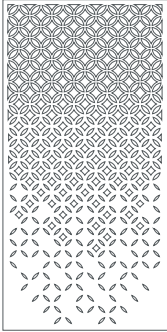
Terrazzo Fade
SD-49



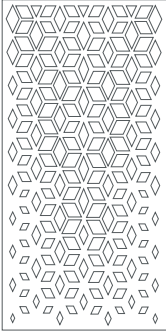
Triangle Drift
SD-22



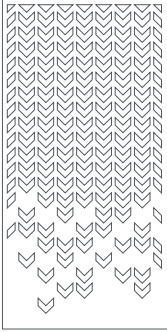
Cloud Fade
SD-23



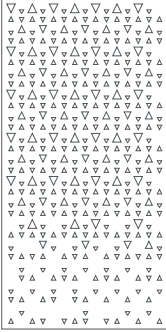
Geo Scatter
SD-24



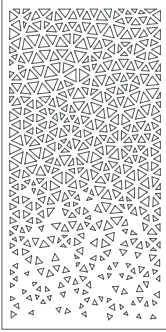
Cellular Fade
SD-25



Chevron Flow
SD-26



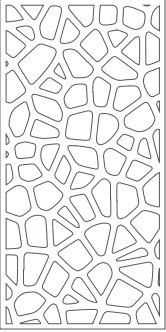
Mini Delta
SD-27



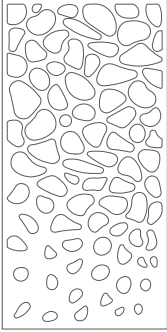
Granite Fade
SD-28



Shard
SD-50



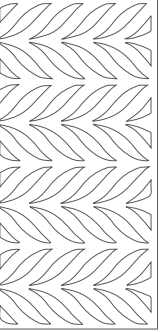
Cellular
SD-51



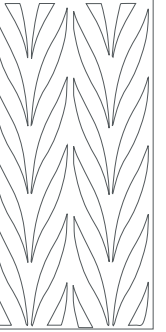
Pebble
SD-52



Leaf Cluster
SD-53



Leaf Wave
SD-54



Reed
SD-55



DESK DIVIDERS

FeltVibe® Desk Dividers are designed to enhance open-plan workspaces by combining acoustic comfort with a sleek, modern appearance. More than simple partitions, they help reduce unwanted noise and provide greater visual and acoustic privacy, supporting a more focused work environment.

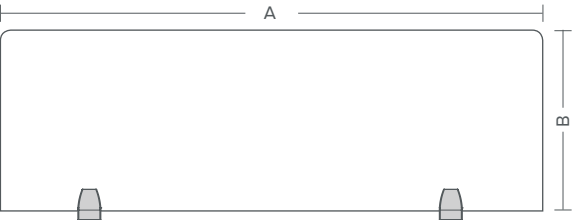
Thanks to their modular and adaptable design, the dividers are compatible with a wide range of desk systems and provide seated-level separation without creating an enclosed feel. Their tackable surface also makes it easy to pin notes, stay organized and personalize the workspace.

SPECIFICATIONS

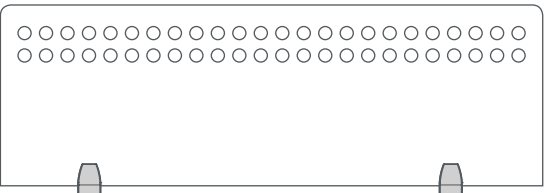
COMPOSITION	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	12 mm (±0.5 mm) 2400 g/m² (±10%) 18 mm (±0.5 mm) 3000 g/m² (±10%) 20 mm (±0.5 mm) 3200 g/m² (±10%) 24 mm (±0.5 mm) 3500 g/m² (±10%)
ACOUSTIC PERFORMANCE	NRC: 0.85 - 12 mm PET felt, 20 cm air gap NRC: 0.85 - 18 mm PET felt, 20 cm air gap NRC: 0.90 - 24 mm PET felt, 20 cm air gap
FIRE PERFORMANCE	EN 1021 - 1 (cigarette) EN 13501-1 (SBI) Adhered Class B-s1,d0
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Desk Screen System

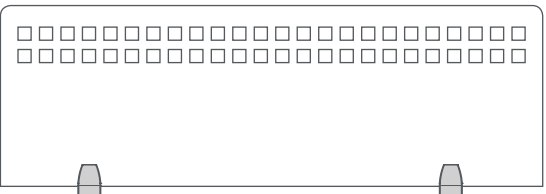
Desk Screens are a great way to absorb sound, add privacy, color and style in any open plan workspace, enhancing speech intelligibility making every office space a better place to work in. Desk screens are a welcome addition to any open plan office and are totally customizable for size, shape, hole pattern and color.



Flat



Circular

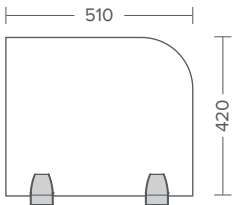


Rectangle

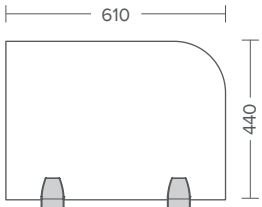
A	B	Thickness
1200	600	12 / 18 / 20 / 24 mm
1500	600	12 / 18 / 20 / 24 mm
1800	600	12-18-20-24 mm

Desk Return Screen

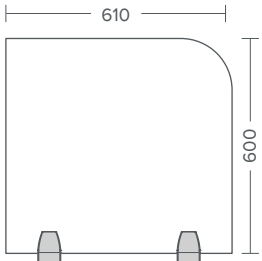
Desk Return Screens are a simple and effective way to ensure privacy and deaden sound between bench style desks and workstations. Available in a range of both colors and high performance acoustic properties.



RET420



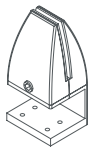
RET440



RET600

Thickness
12-18-20-24 mm
12-18-20-24 mm
12-18-20-24 mm

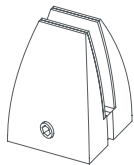
Desk Screen Bracket



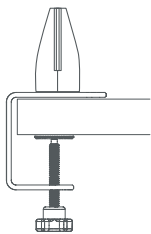
Desk Screen Bracket
Model: PJ-4
Panel Thickness
Clip: 12-18-20 mm



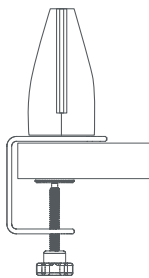
Desk Screen Bracket
Model: PJ-3-1
Panel Thickness
Clip: 12-18-20 mm



Desk Screen Bracket
Model: PJ-25
Panel Thickness Clip:
18-20-25 mm



Desk Divider Partition Clips +
Desk Screen Bracket PJ-3-



Desk Divider Partition Clips +
Desk Screen Bracket PJ-4

CUPALA

Acoustic Lighting



Cupala combines sculptural lighting with acoustic comfort in a distinctive pendant form. Made from sound-absorbing PET felt, its ribbed dome helps reduce reverberation while adding depth, texture and a warm architectural presence.

Designed for workspaces, meeting areas, dining spaces and hospitality interiors, Cupala brings light, material and sound together in a single suspended element, enhancing the atmosphere while supporting a more comfortable acoustic environment.



E26/E27 - Lightbulb excluded
Integrated LED



PET Felt: α_w 0.30–0.80*
*Varies by geometry and installation.



60% RECYCLED CONTENT



100% RECYCLED CONTENT



IP20



Diffusion by design

PRODUCT DETAILS

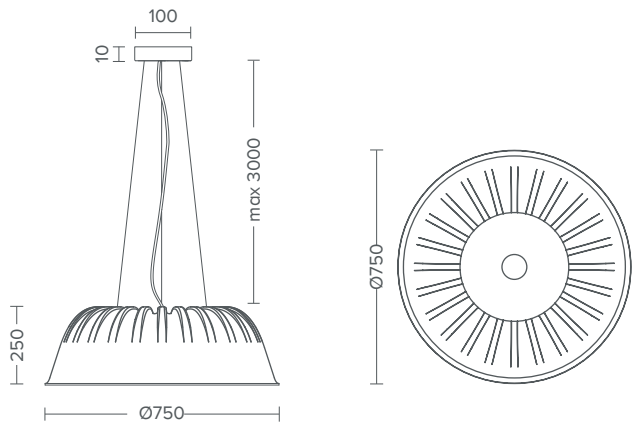
MATERIAL	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
	SATIS: 100% PET (polyester)
THICKNESS & WEIGHT	ARKETA: 12 mm (± 0.5 mm) 2400 g/m ² ($\pm 10\%$)
	ARKETA ECOCO: 12 mm (± 0.5 mm) 2400 g/m ² ($\pm 10\%$)
	ICHOS: 12 mm (± 0.5 mm) 1800 + 200 g/m ² ($\pm 10\%$)
FIRE PERFORMANCE	EN 1021-1: Cigarette test
	EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

DIMENSIONS



E27 SOCKET CUPALA
CL750

LED CUPALA
CL750L

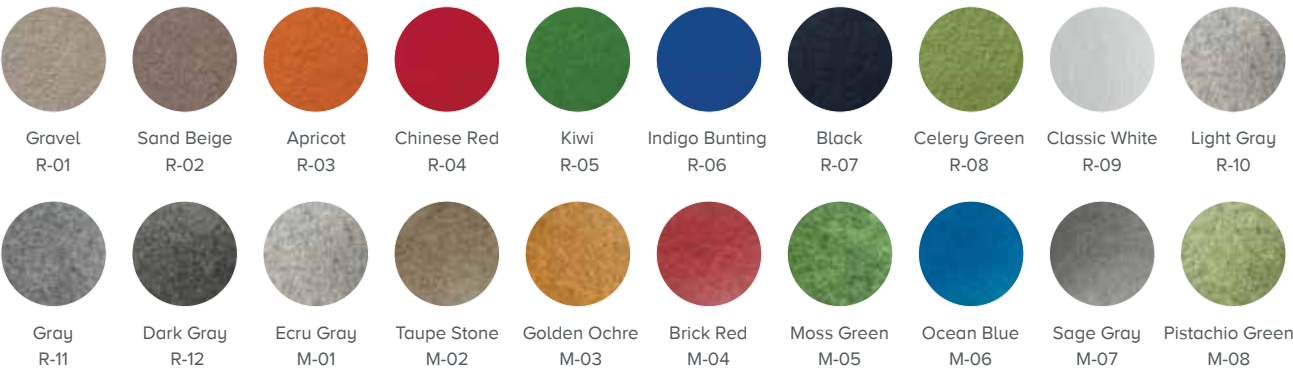


Fixture:
3 m black textile
cable / Black
ceiling cap



Mounting:
Stainless steel
suspension wires
(Standard 3 m)

STANDARD COLORS ARKETA MELANGE & FLAT



ICHOS 82 COLOR OPTIONS

Custom Color Combinations: Choose different SATIS colors for the inner and outer surfaces to create a personalized two-tone finish. See page 19 for full ICHOS color collection. See page 18 for ARKETA ECOCO color collections.

DOME

Acoustic Lighting



Dome combines a soft sculptural form with the acoustic benefits of PET felt, bringing warmth, texture and visual comfort to interior spaces. Its curved felt surface helps absorb reflected sound and reduce reverberation while creating a refined architectural focal point. Designed for dining areas, meeting spaces, lounges and hospitality interiors, Dome brings lighting and acoustic comfort together in a compact suspended form.



E27 - Lightbulb excluded
Integrated LED



PET Felt: α_w 0.30–0.80*
*Varies by geometry and installation.



60% RECYCLED CONTENT



100% RECYCLED CONTENT



IP20



Diffusion by design

PRODUCT DETAILS

MATERIAL	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
	SATIS: 100% PET (polyester)
FIRE PERFORMANCE	EN 1021-1: Cigarette test
	EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

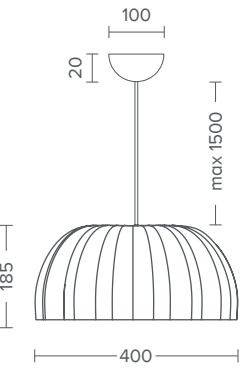
DIMENSIONS

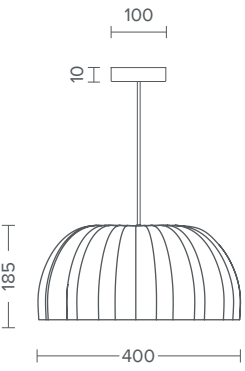


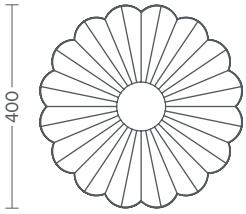
E27 SOCKET DOME
DL445



LED DOME
DL445L









Fixture:
1.5 m black
textile cable /
Black ceiling cap

STANDARD COLORS ARKETA MELANGE & FLAT



Gravel
R-01



Sand Beige
R-02



Apricot
R-03



Chinese Red
R-04



Kiwi
R-05



Indigo Bunting
R-06



Black
R-07



Celery Green
R-08



Classic White
R-09



Light Gray
R-10



Gray
R-11



Dark Gray
R-12



Ecru Gray
M-01



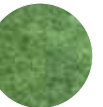
Taupe Stone
M-02



Golden Ochre
M-03



Brick Red
M-04



Moss Green
M-05



Ocean Blue
M-06



Sage Gray
M-07



Pistachio Green
M-08

ICHOS 82 COLOR OPTIONS

Custom Color Combinations: Choose different SATIS colors for the inner and outer surfaces to create a personalized two-tone finish. See page 19 for full ICHOS color collection. See page 18 for ARKETA ECOCO color collections.

VINTAGE

Acoustic Lighting



Vintage combines a layered sculptural form with the acoustic benefits of PET felt. Its concentric dome creates a warm architectural presence while helping absorb sound and reduce reverberation. Designed for dining areas, lounges, meeting spaces and hospitality interiors, Vintage brings together light, material and acoustic comfort in a distinctive suspended element.



E27 - Lightbulb excluded
Integrated LED



PET Felt: α_w 0.30–0.80*
*Varies by geometry and installation.



60% RECYCLED CONTENT



100% RECYCLED CONTENT



IP20



Diffusion by design

PRODUCT DETAILS

MATERIAL	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
	SATIS: 100% PET (polyester)
THICKNESS & WEIGHT	ARKETA: 12 mm (± 0.5 mm) 2400 g/m ² ($\pm 10\%$)
	ARKETA ECOCO: 12 mm (± 0.5 mm) 2400 g/m ² ($\pm 10\%$)
	ICHOS: 12 mm (± 0.5 mm) 1800 + 200 g/m ² ($\pm 10\%$)
FIRE PERFORMANCE	EN 1021-1: Cigarette test
	EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

DIMENSIONS



STANDARD COLORS ARKETA MELANGE & FLAT

 Gravel R-01	 Sand Beige R-02	 Apricot R-03	 Chinese Red R-04	 Kiwi R-05	 Indigo Bunting R-06	 Black R-07	 Celery Green R-08	 Classic White R-09	 Light Gray R-10
 Gray R-11	 Dark Gray R-12	 Ecru Gray M-01	 Taupe Stone M-02	 Golden Ochre M-03	 Brick Red M-04	 Moss Green M-05	 Ocean Blue M-06	 Sage Gray M-07	 Pistachio Green M-08

ICHOS 82 COLOR OPTIONS

Custom Color Combinations: Choose different SATIS colors for the inner and outer surfaces to create a personalized two-tone finish. See page 19 for full ICHOS color collection. See page 18 for ARKETA ECOCO color collections.

FELTHALO

Acoustic Lighting



FeltHalo Acoustic PET Felt Pendant Light features layered, curved felt fins arranged around a central light source, creating a sculptural form with integrated acoustic function. The PET felt helps absorb reflected sound and reduce reverberation, while the layered geometry adds warmth, depth, and soft light to a wide range of interior spaces.



E27 - Lightbulb excluded



Reference PET felt performance: aw 0.30–0.80



IP20



Diffusion by design



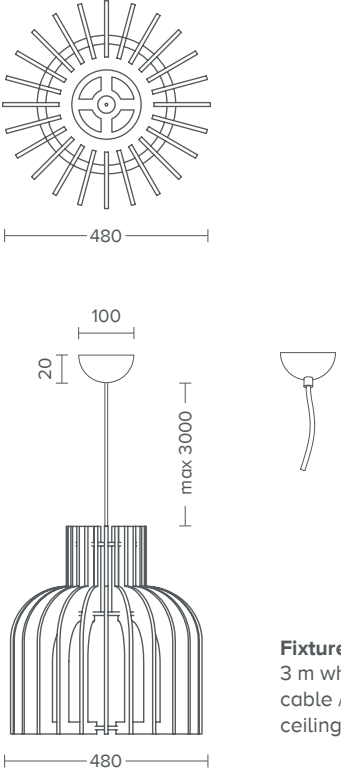
PRODUCT DETAILS

MATERIAL	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET
THICKNESS & WEIGHT	ARKETA: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%)
APPROX. PRODUCT WEIGHT	ARKETA: 1.45 kg / pc. (±10%) ARKETA ECOCO: 1.45 kg / pc. (±10%)
FIRE PERFORMANCE	EN 1021-1: Cigarette test EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

DIMENSIONS



E27 SOCKET FELTHALO
FHL480



480

100

20

max 3000

520

480

Fixture:
3 m white textile cable / White ceiling cap

LIGHTING SPECIFICATIONS

Code	Light Source	Wattage (W)	Input Voltage (V)	Input Frequency (Hz)	Lumen Output (lm)	Color Temperature Options (K)	Color Rendering Index (CRI)
FHL480	E27	Max. 50 W	220 - 240V AC	50 Hz	Bulb dependent	Bulb dependent	Bulb dependent

Compatible bulb: E27 LED bulb (not included).

STANDARD COLORS ARKETA MELANGE & FLAT



Gravel
R-01



Sand Beige
R-02



Apricot
R-03



Chinese Red
R-04



Kiwi
R-05



Indigo Bunting
R-06



Black
R-07



Celery Green
R-08



Classic White
R-09



Light Gray
R-10



Gray
R-11



Dark Gray
R-12



Ecru Gray
M-01



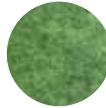
Taupe Stone
M-02



Golden Ochre
M-03



Brick Red
M-04



Moss Green
M-05



Ocean Blue
M-06



Sage Gray
M-07

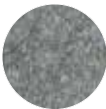


Pistachio Green
M-08

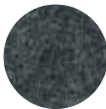
STANDARD COLORS ARKETA ECOCO



Ecru
01



Granite Gray
02



Graphite Gray
03



Carbon Black
04



ARCLINE BASIC

Acoustic Lighting



ArcLine Basic combines a sculptural dome form with the acoustic benefits of PET felt. Its exposed fixings and segmented construction give the pendant a distinctive architectural character, while the broad felt surface helps reduce reverberation and improve acoustic comfort. Designed for dining tables, meeting areas and collaborative spaces, ArcLine Basic brings light, material and sound together in a compact suspended form.



Integrated LED
50,000 h



PET Felt: aw 0.30–0.80*
*Varies by geometry and installation.



60% RECYCLED CONTENT



100% RECYCLED CONTENT



IP40



Diffusion by design

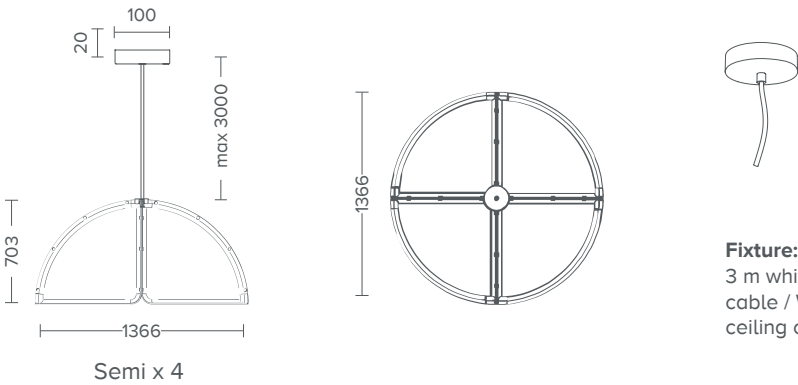
PRODUCT DETAILS

MATERIAL	ARKETA: 100% PET, 60% recycled content ARKETA ECOCO: 100% recycled PET SATIS: 100% PET (polyester)
THICKNESS & WEIGHT	ARKETA: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ARKETA ECOCO: 12 mm (±0.5 mm) 2400 g/m ² (±10%) ICHOS: 12 mm (±0.5 mm) 1800 + 200 g/m ² (±10%)
APPROX. PRODUCT WEIGHT	ARKETA: 6.7 kg / pc. (±10%) ARKETA ECOCO: 6.7 kg / pc. (±10%) ARKETA + SATIS: 5.8 kg / pc. (±10%)
FIRE PERFORMANCE	EN 1021-1: Cigarette test EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

DIMENSIONS



LED ARCLINE BASIC
ARCBL1366L



Fixture:
3 m white textile
cable / White
ceiling cap

STANDARD COLORS ARKETA MELANGE & FLAT



Gravel
R-01



Sand Beige
R-02



Apricot
R-03



Chinese Red
R-04



Kiwi
R-05



Indigo Bunting
R-06



Black
R-07



Celery Green
R-08



Classic White
R-09



Light Gray
R-10



Gray
R-11



Dark Gray
R-12



Ecru Gray
M-01



Taupe Stone
M-02



Golden Ochre
M-03



Brick Red
M-04



Moss Green
M-05



Ocean Blue
M-06



Sage Gray
M-07



Pistachio Green
M-08

ICHOS 82 COLOR OPTIONS

Custom Color Combinations: Choose different SATIS colors for the inner and outer surfaces to create a personalized two-tone finish. See page 19 for full ICHOS color collection. See page 18 for ARKETA ECOCO color collections.

ARCLINE

Acoustic Lighting



ArcLine is a modular acoustic pendant system composed of overlapping dome-like PET felt sections arranged in a linear configuration. Its exposed fixings and gently curved geometry create a distinctive architectural form while the generous felt surface helps reduce reverberation and improve acoustic comfort.

Available in multiple lengths and configurations, ArcLine can be adapted to dining tables, meeting areas, collaborative spaces and larger interior settings where lighting and acoustic treatment are required within a single suspended element.



Integrated LED
50,000 h



PET Felt: α_w 0.30–0.80*
*Varies by geometry and installation.



60%
RECYCLED
CONTENT



100%
RECYCLED
CONTENT



IP40



Diffusion by design

PRODUCT DETAILS

MATERIAL	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
	SATIS: 100% PET (polyester)
THICKNESS & WEIGHT	ARKETA: 12 mm (± 0.5 mm) 2400 g/m ² ($\pm 10\%$)
	ARKETA ECOCO: 12 mm (± 0.5 mm) 2400 g/m ² ($\pm 10\%$)
	ICHOS: 12 mm (± 0.5 mm) 1800 + 200 g/m ² ($\pm 10\%$)
FIRE PERFORMANCE	EN 1021-1: Cigarette test
	EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

DIMENSIONS



LED ARCLINE
ARCBL2466L



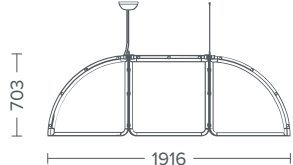
LED ARCLINE
ARCBL1916L



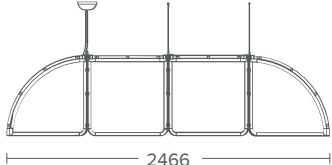
Mounting:
Stainless steel
suspension wires
(Standard 3 m)



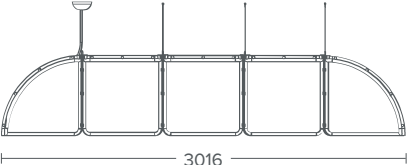
Fixture:
3m cream textile
cable / Cream
ceiling cap



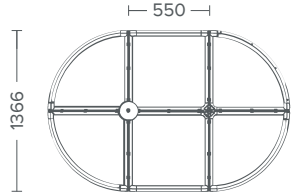
ARCL1916L
Semi x 4 - Arc x 2



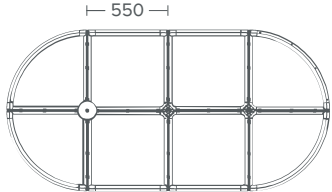
ARCL2466L
Semi x 4 - Arc x 4



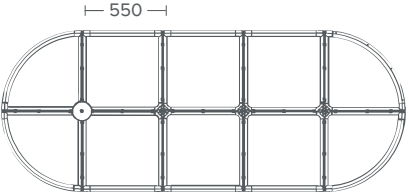
ARCL3016L
Semi x 4 - Arc x 6



ARCL1916L
Semi x 4 - Arc x 2



ARCL2466L
Semi x 4 - Arc x 4



ARCL3016L
Semi x 4 - Arc x 6

STANDARD COLORS ARKETA MELANGE & FLAT



Gravel
R-01



Sand Beige
R-02



Apricot
R-03



Chinese Red
R-04



Kiwi
R-05



Indigo Bunting
R-06



Black
R-07



Celery Green
R-08



Classic White
R-09



Light Gray
R-10



Gray
R-11



Dark Gray
R-12



Ecru Gray
M-01



Taupe Stone
M-02



Golden Ochre
M-03



Brick Red
M-04



Moss Green
M-05



Ocean Blue
M-06



Sage Gray
M-07



Pistachio Green
M-08

ICHOS 82 COLOR OPTIONS

Custom Color Combinations: Choose different SATIS colors for the inner and outer surfaces to create a personalized two-tone finish. See page 19 for full ICHOS color collection. See page 18 for ARKETA ECOCO color collections.

ECHOLAYER

Acoustic Lighting



EchoLayer combines layered geometry with soft sculptural lines to bring acoustic comfort and refined visual character to interior spaces. Made from sound-absorbing PET felt, it helps reduce reverberation while adding depth and texture. Designed for dining, meeting and social spaces, EchoLayer brings lighting and acoustic function together in one calm architectural form.



Integrated LED
50,000 h



PET Felt: α_w 0.30–0.80*
*Varies by geometry and installation.



IP40



Diffusion by design



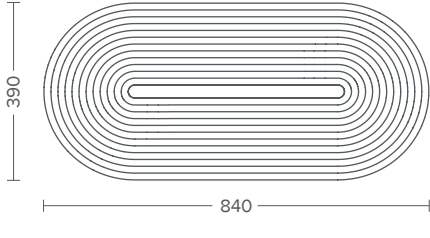
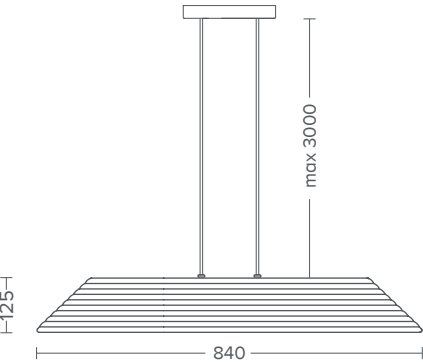
PRODUCT DETAILS

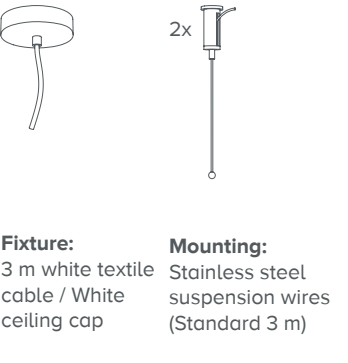
MATERIAL	ARKETA: 100% PET, 60% recycled content
	ARKETA ECOCO: 100% recycled PET
	SATIS: 100% PET (polyester)
THICKNESS & WEIGHT	ARKETA: 12 mm (± 0.5 mm) 2400 g/m ² ($\pm 10\%$)
	ARKETA ECOCO: 12 mm (± 0.5 mm) 2400 g/m ² ($\pm 10\%$)
	ICHOS: 12 mm (± 0.5 mm) 1800 + 200 g/m ² ($\pm 10\%$)
FIRE PERFORMANCE	EN 1021-1: Cigarette test
	EN 13501-1 (SBI): Class B-s1,d0 (adhered)
LIGHT FASTNESS GRADE	4+ (ISO 105-B02)
ENVIRONMENT	Low VOC emissions; formaldehyde-free; phenol-free; OEKO-TEX® Class 1; phthalate-free
CARE & MAINTENANCE	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth

DIMENSIONS



LED ECHOLAYER
ECO840





Fixture:
3 m white textile cable / White ceiling cap

Mounting:
Stainless steel suspension wires (Standard 3 m)

STANDARD COLORS ARKETA MELANGE & FLAT



Gravel
R-01



Sand Beige
R-02



Apricot
R-03



Chinese Red
R-04



Kiwi
R-05



Indigo Bunting
R-06



Black
R-07



Celery Green
R-08



Classic White
R-09



Light Gray
R-10



Gray
R-11



Dark Gray
R-12



Ecru Gray
M-01



Taupe Stone
M-02



Golden Ochre
M-03



Brick Red
M-04



Moss Green
M-05



Ocean Blue
M-06



Sage Gray
M-07



Pistachio Green
M-08

ICHOS 82 COLOR OPTIONS

Custom Color Combinations: Choose different SATIS colors for the inner and outer surfaces to create a personalized two-tone finish. See page 19 for full ICHOS color collection. See page 18 for ARKETA ECOCO color collections.

COLOR CHART



The Power of Color, Collections, and Materials

With a wide range of options across colors, patterns, and materials, color can significantly influence mood, focus, productivity, and workflow. It is also closely connected to brand identity, helping create distinctive spaces and memorable impressions.

FeltVibe® offers an extensive color palette together with a growing range of printable acoustic materials, made possible through our Felt Printed process.

Leverage the power of color, collections, and materials to enhance your workplace or hospitality environment by combining style, functionality, and acoustic performance.



ARKETA FLAT ACOUSTIC PET FELT PANEL COLLECTION

				
Gravel ARKETA R-01	Sand Beige ARKETA R-02	Apricot ARKETA R-03	Chinese Red ARKETA R-04	Kiwi ARKETA R-05
				
Indigo Bunting ARKETA R-06	Black ARKETA R-07	Celery Green ARKETA R-08	Classic White ARKETA R-09	Light Gray ARKETA R-10
				
Gray ARKETA R-11	Dark Gray ARKETA R-12			



ARKETA MELANGE ACOUSTIC PET FELT PANEL COLLECTION

				
Ecru Gray ARKETA M-01	Taupe Stone ARKETA M-02	Golden Ochre ARKETA M-03	Brick Red ARKETA M-04	Moss Green ARKETA M-05
				
Ocean Blue ARKETA M-06	Sage Gray ARKETA M-07	Pistachio Green ARKETA M-08		



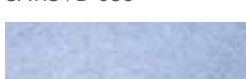
ARKETA ECOCO ACOUSTIC PET FELT PANEL COLLECTION

			
Ecru ARKETA ECOCO 01	Granite Gray ARKETA ECOCO 02	Graphite Gray ARKETA ECOCO 03	Carbon Black ARKETA ECOCO 04

SATIS MELANGE PET FELT FABRICS COLLECTION

				
Golden Olive SATIS K-001	Rust Red SATIS K-002	Midnight Blue SATIS K-003	Fresh Green SATIS K-004	Berry Pink SATIS K-005
				
Emerald Green SATIS K-006	Natural Tan SATIS K-007	Caramel SATIS K-008	Copper Brown SATIS K-009	Turquoise Blue SATIS K-010
				
Charcoal Gray SATIS K-011	Violet Purple SATIS K-012	Soft Lavender SATIS K-013	Terracotta Rose SATIS K-014	Teal Green SATIS K-015
				
Stone Gray SATIS K-016	Natural Brown SATIS K-017	Silver Gray SATIS K-018	Warm Brown SATIS K-019	Cinnamon SATIS K-020
				
Forest Night SATIS K-021	Heather Gray SATIS K-022	Sage Gray SATIS K-023	Mahogany SATIS K-024	Sage Green SATIS K-025
				
Brick Red SATIS K-026	Deep Red SATIS K-027	Navy Blue SATIS K-028	Royal Blue SATIS K-029	Golden Brown SATIS K-030
				
Dark Olive SATIS K-031	Cognac Brown SATIS K-032	Muted Green SATIS K-033	Taupe SATIS K-034	Moss Green SATIS K-035
				
Medium Gray SATIS K-036	Mocha Brown SATIS K-037	Greige SATIS K-038	Denim Blue SATIS K-039	Cool Gray SATIS K-040
				
Blue Gray SATIS K-041				

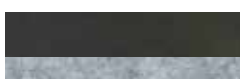
SATIS FLAT PET FELT FABRICS COLLECTION

				
Soft Yellow SATIS D-001	Burnt Orange SATIS D-002	Deep Navy SATIS D-003	Greenery SATIS D-004	Raspberry Pink SATIS D-005
				
Classic Green SATIS D-006	Light Apricot SATIS D-007	Ochre Orange SATIS D-008	Spicy Orange SATIS D-009	River Blue SATIS D-010
				
Raven SATIS D-011	Imperial Purple SATIS D-012	Lilac Purple SATIS D-013	Coral SATIS D-014	Teal Blue SATIS D-015
				
Warm Light Gray SATIS D-016	Camel Brown SATIS D-017	Slate Gray SATIS D-018	Caramel Tan SATIS D-019	Rust Brown SATIS D-020
				
Olive Gray SATIS D-021	Off White SATIS D-022	Beige Gray SATIS D-023	Burnt Sienna SATIS D-024	Pine Green SATIS D-025
				
Classic Red SATIS D-026	Crimson Pink SATIS D-027	Dark Blue SATIS D-028	Deep Blue SATIS D-029	Mustard Yellow SATIS D-030
				
Army Green SATIS D-031	Maple Brown SATIS D-032	Mint Green SATIS D-033	Stone Brown SATIS D-034	Olive Green SATIS D-035
				
Warm White SATIS D-036	Cork Brown SATIS D-037	Sand Beige SATIS D-038	Periwinkle Purple SATIS D-039	Dusty Blue SATIS D-040
				
Soft Blue SATIS D-041				

ICHOS MELANGE PET FELT PANEL COLLECTION

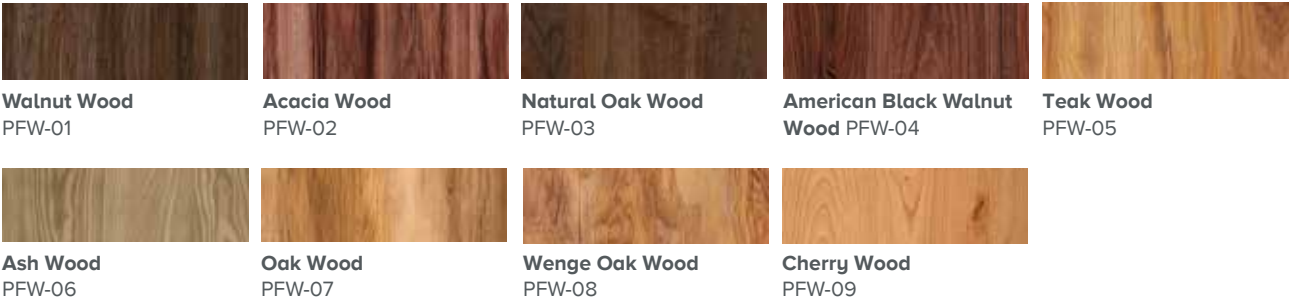
				
Golden Olive ICHOS K-001	Rust Red ICHOS K-002	Midnight Blue ICHOS K-003	Fresh Green ICHOS K-004	Berry Pink ICHOS K-005
				
Emerald Green ICHOS K-006	Natural Tan ICHOS K-007	Caramel ICHOS K-008	Copper Brown ICHOS K-009	Turquoise Blue ICHOS K-010
				
Charcoal Gray ICHOS K-011	Violet Purple ICHOS K-012	Soft Lavender ICHOS K-013	Terracotta Rose ICHOS K-014	Teal Green ICHOS K-015
				
Stone Gray ICHOS K-016	Natural Brown ICHOS K-017	Silver Gray ICHOS K-018	Warm Brown ICHOS K-019	Cinnamon ICHOS K-020
				
Forest Night ICHOS K-021	Heather Gray CHOS K-022	Sage Gray ICHOS K-023	Mahogany ICHOS K-024	Sage Green ICHOS K-025
				
Brick Red ICHOS K-026	Deep Red ICHOS K-027	Navy Blue ICHOS K-028	Royal Blue ICHOS K-029	Golden Brown ICHOS K-030
				
Dark Olive ICHOS K-031	Cognac Brown ICHOS K-032	Muted Green ICHOS K-033	Taupe ICHOS K-034	Moss Green ICHOS K-035
				
Medium Gray ICHOS K-036	Mocha Brown ICHOS K-037	Greige ICHOS K-038	Denim Blue ICHOS K-039	Cool Gray ICHOS K-040
				
Blue Gray ICHOS K-041				

ICHOS FLAT PET FELT PANEL COLLECTION

				
Soft Yellow ICHOS D-001	Burnt Orange ICHOS D-002	Deep Navy ICHOS D-003	Greenery ICHOS D-004	Raspberry Pink ICHOS D-005
				
Classic Green ICHOS D-006	Light Apricot ICHOS D-007	Ochre Orange ICHOS D-008	Spicy Orange ICHOS D-009	River Blue ICHOS D-010
				
Raven ICHOS D-011	Imperial Purple ICHOS D-012	Lilac Purple ICHOS D-013	Coral ICHOS D-014	Teal Blue ICHOS D-015
				
Warm Light Gray ICHOS D-016	Camel Brown ICHOS D-017	Slate Gray ICHOS D-018	Caramel Tan ICHOS D-019	Rust Brown ICHOS D-020
				
Olive Gray ICHOS D-021	Off White ICHOS D-022	Beige Gray ICHOS D-023	Burnt Sienna ICHOS D-024	Pine Green ICHOS D-025
				
Classic Red ICHOS D-026	Crimson Pink ICHOS D-027	Dark Blue ICHOS D-028	Deep Blue ICHOS D-029	Mustard Yellow ICHOS D-030
				
Army Green ICHOS D-031	Maple Brown ICHOS D-032	Mint Green ICHOS D-033	Stone Brown ICHOS D-034	Olive Green ICHOS D-035
				
Warm White ICHOS D-036	Cork Brown ICHOS D-037	Sand Beige ICHOS D-038	Periwinkle Purple ICHOS D-039	Dusty Blue ICHOS D-040
				
Soft Blue ICHOS D-041				

VIBE PRINT PET FELT PANEL COLLECTION

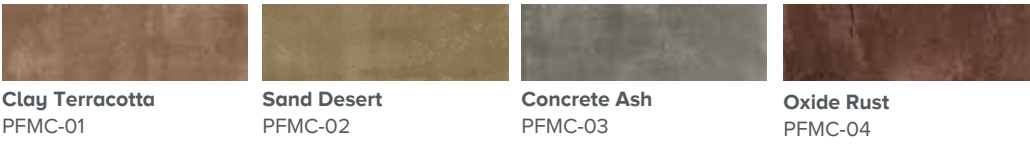
WOOD



MARBLE



MICROCEMENT



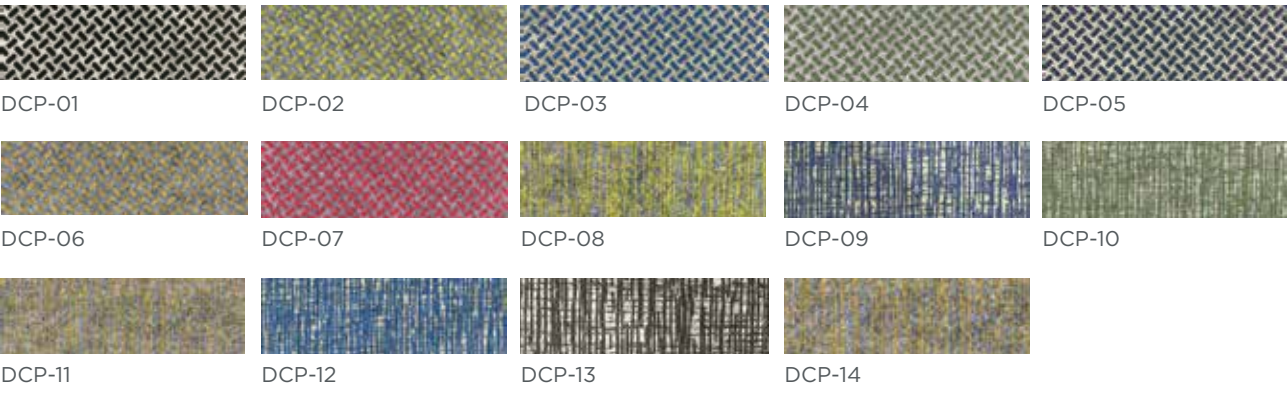
CEMENT



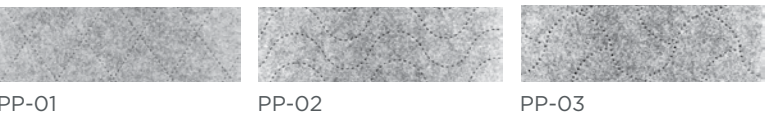
BRICK AND STONE



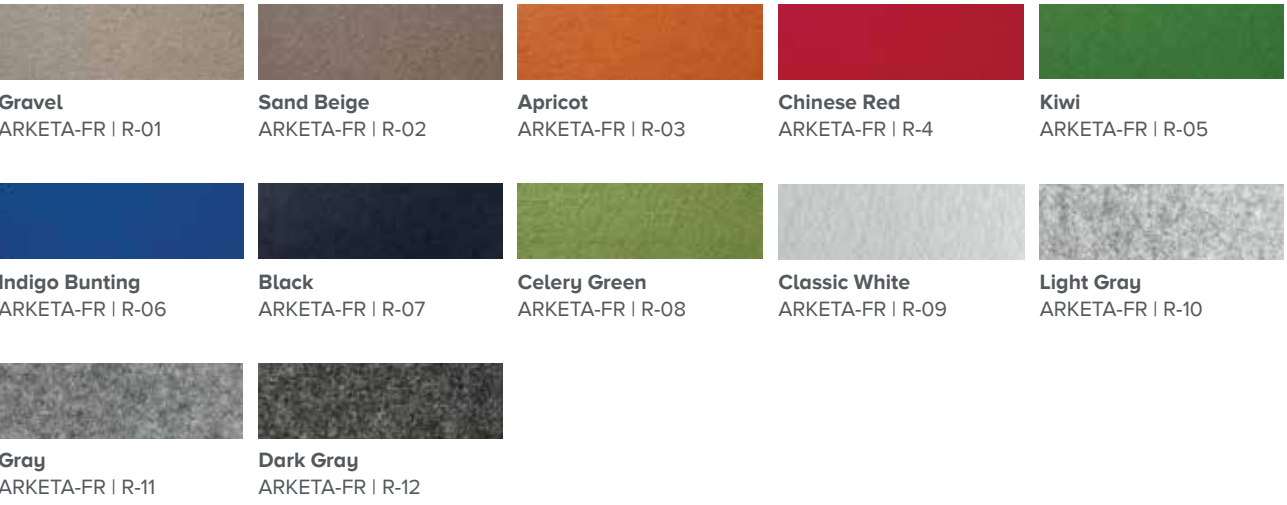
VIBE DOT PET FELT FABRIC COLLECTION



PINSONIC PRINTED PET FELT PANEL COLLECTION



ARKETA-FR FLAT ACOUSTIC PET FELT PANEL COLLECTION



ARKETA-FR MELANGE ACOUSTIC PET FELT PANEL COLLECTION





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