

FELTOUCH Collection

ECO ce10

Acoustic
design.

FELTOUCH Collection

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AWARDS

2023 BIG SEE PRODUCT DESIGN AWARD
Sense Collection / Flux

2023 IF DESIGN AWARD
Sense Collection / Flux

2023 RED DOT DESIGN AWARDS (BEST OF THE BEST)
Sense Collection / Flux

2022 ARCHITIZER A+ PRODUCT AWARDS
Sparkle Collection / Bowl & Ripple Lighting
Sense Collection / Vertigo

2022 EUROPEAN PRODUCT DESIGN AWARD
Sense Collection / Vertigo

2022 IF DESIGN AWARD
Sense Collection / Vertigo

2022 ALTIN CEKUL INTERNATIONAL BUILDING CATALOG AWARDS
Reborn Collection

2021 EUROPEAN PRODUCT DESIGN AWARD
Sparkle Collection / Bowl & Ripple Lighting

2021 DESIGN TURKEY
Sense Collection / Vertigo
Sparkle Collection / Bowl & Ripple Lighting





FELTOUCH Collection: design acoustic solutions that bring together innovation, aesthetics, and acoustic performance. We are a benchmark in the development of panels and collections that explore new geometries and volumes in interior architecture. Each product merges technical performance, creativity, and strong aesthetic value, providing versatile solutions for the most demanding spaces.

FELTOUCH Collection: soluciones acústicas de diseño que unen innovación, estética y rendimiento acústico. Somos un referente en el desarrollo de paneles y colecciones que exploran nuevas geometrías y volúmenes en la arquitectura interior. Cada producto combina prestaciones técnicas, creatividad y un alto valor estético, ofreciendo respuestas versátiles para los espacios más exigentes.

LET'S VIBE.

Collections

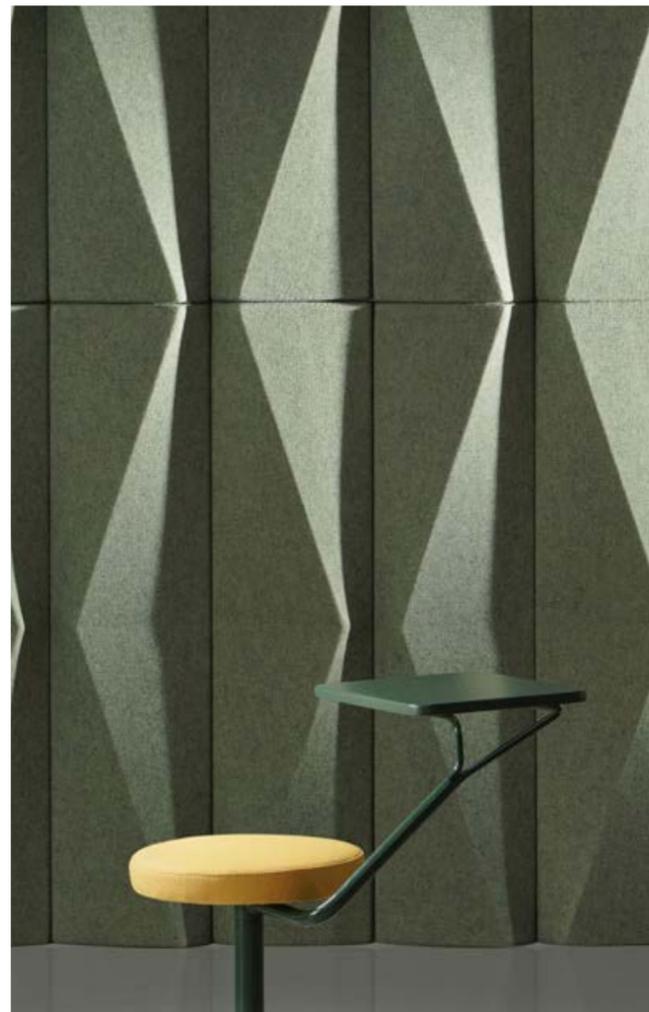
Reborn

The Reborn collection, designed by Melika Özer, includes three models: Inception, Reflection and Metamorphosis. Each design can be installed vertically or horizontally, rotated and combined to create dynamic patterns and customized compositions on walls and ceilings. This versatility makes Reborn a unique solution to bring movement and character to interior spaces.

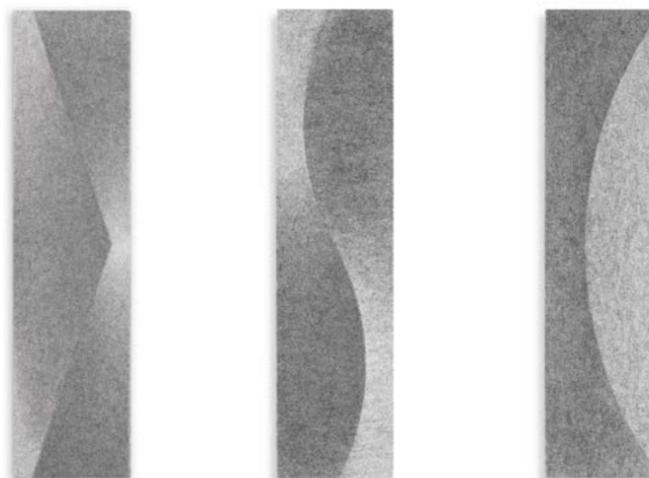
La colección Reborn, diseñada por Melika Özer, incluye tres modelos: Inception, Reflection y Metamorphosis. Cada diseño puede instalarse en posición vertical u horizontal, además de rotarse y combinarse para crear patrones dinámicos y composiciones personalizadas en pared y techo. Esta versatilidad convierte a Reborn en una solución única para dotar de movimiento y carácter a los espacios interiores.



Designed by
MELİKA ÖZER



Models



Reflection

Metamorphosis

Inception

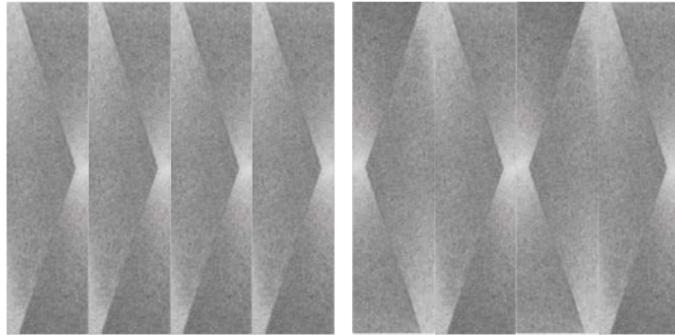


Reflection

Wall Panel Ceiling Panel



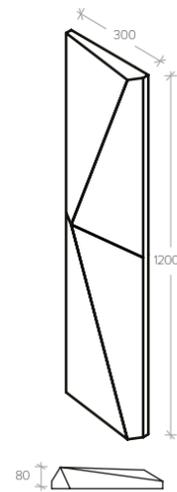
Application examples



	Natural	Mandarin
NRC	0.80	0.80
α_w	0.65	0.75
Class	C	C



Dimensions

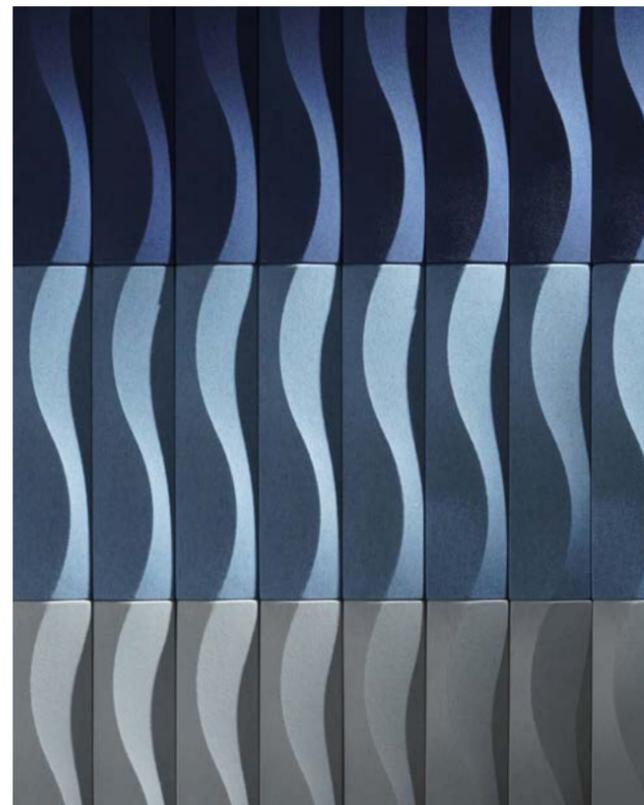


RB100
W: 300mm
L: 1200mm
D: 80mm

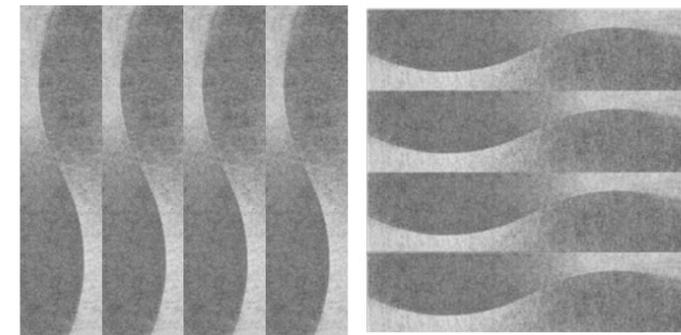


Metamorphosis

Wall Panel Ceiling Panel

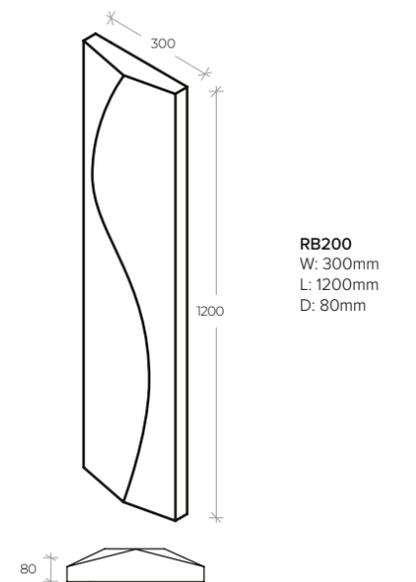


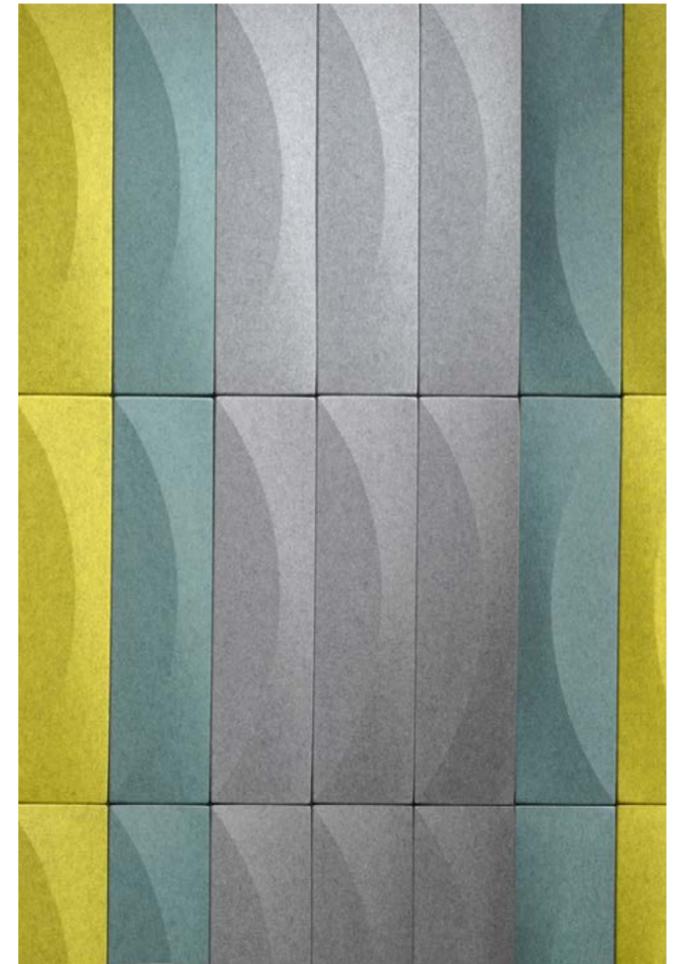
Application examples



	Natural	Mandarin
NRC	-	0.80
α_w	-	0.75
Class	-	C

Dimensions



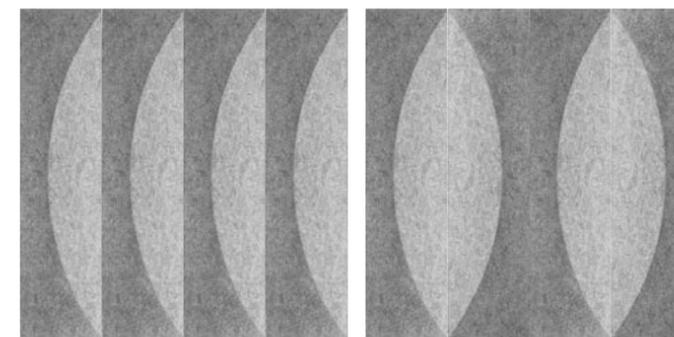


Inception

Wall Panel Ceiling Panel

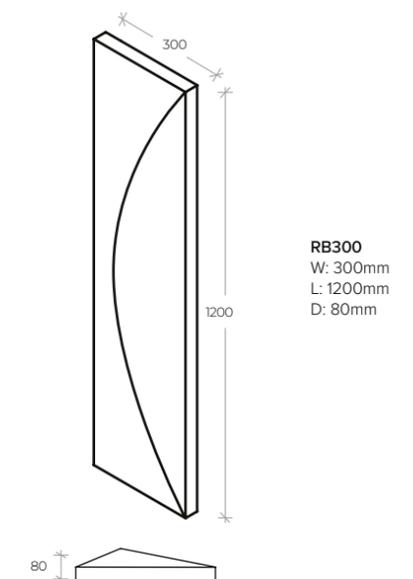


Application examples



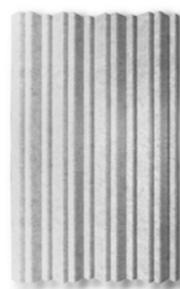
	Natural	Mandarin
NRC	0.80	0.80
α_w	0.65	0.65
Class	C	C

Dimensions





Models



Cracker



Cracker Edged

FlatLine

Designed by Defne Koz & Marco Susani, is an acoustic panel collection ideal for commercial and public spaces with its alternative dimension options. The collection promotes personalized and acoustically balanced workspaces without interrupting collaborative environments. Products can be adapted and moved to meet the dynamic needs of fast-paced modern offices.

Diseñada por Defne Koz & Marco Susani, es una colección de paneles acústicos ideal para espacios comerciales y públicos gracias a sus opciones de dimensión alternativa. La colección fomenta espacios de trabajo personalizados y equilibrados acústicamente sin interrumpir los entornos colaborativos. Los productos pueden adaptarse y moverse para responder a las necesidades dinámicas de las oficinas modernas.

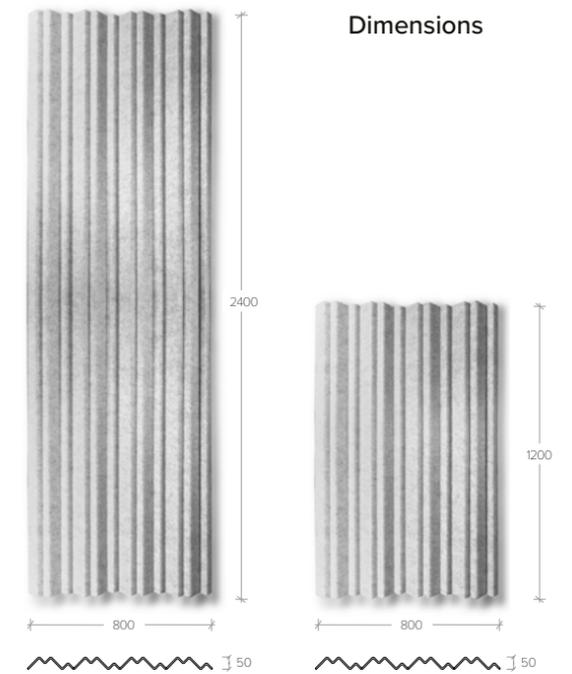


Cracker

Wall Panel Ceiling Panel



Dimensions



FL410
W: 800mm
L: 2400mm
D: 50mm

FL400
W: 800mm
L: 1200mm
D: 50mm

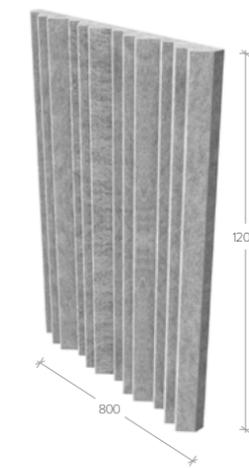
	Natural	Mandarin
NRC	-	0.60
α_w	-	0.40
Class	-	D

Smart installation with magnets or velcro.
Alternative installation can be available with adhesive.



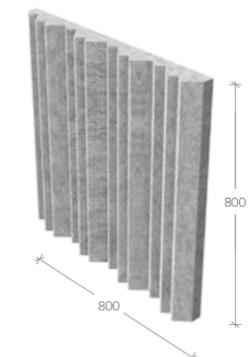
Cracker Edge

Wall Panel Ceiling Panel



FL430
W: 800mm
L: 1200mm
D: 70mm

Dimensions



FL420
W: 800mm
L: 800mm
D: 70mm

	Natural	Mandarin
NRC	0.70	0.80
α_w	-0.55	0.65
Class	D	C

Smart installation with magnets or velcro.
Alternative installation can be available with adhesive.



Sense

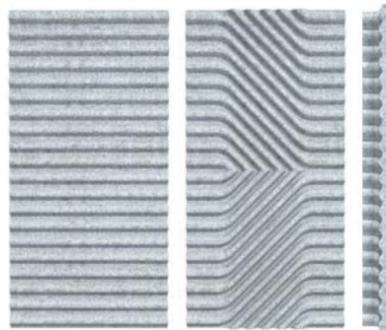
Sense reimagines PET felt with large-format, thermo-pressed panels. Modular layouts and subtle surface variations create bold vertical and horizontal optical patterns. The system gives wide creative freedom to wrap walls, ceilings, and corners with distinctive 3D designs while delivering reliable acoustic performance.

Sense redefine el diseño en fieltro PET con una nueva perspectiva. Presenta los paneles más grandes creados con tecnología de fieltro PET prensado. Las variaciones visuales y las disposiciones personalizables de los paneles acústicos generan impactantes patrones ópticos verticales y horizontales. Las superficies adaptables permiten una gran libertad creativa para cubrir paredes, techos y esquinas con diseños 3D únicos.

Models



Parallax

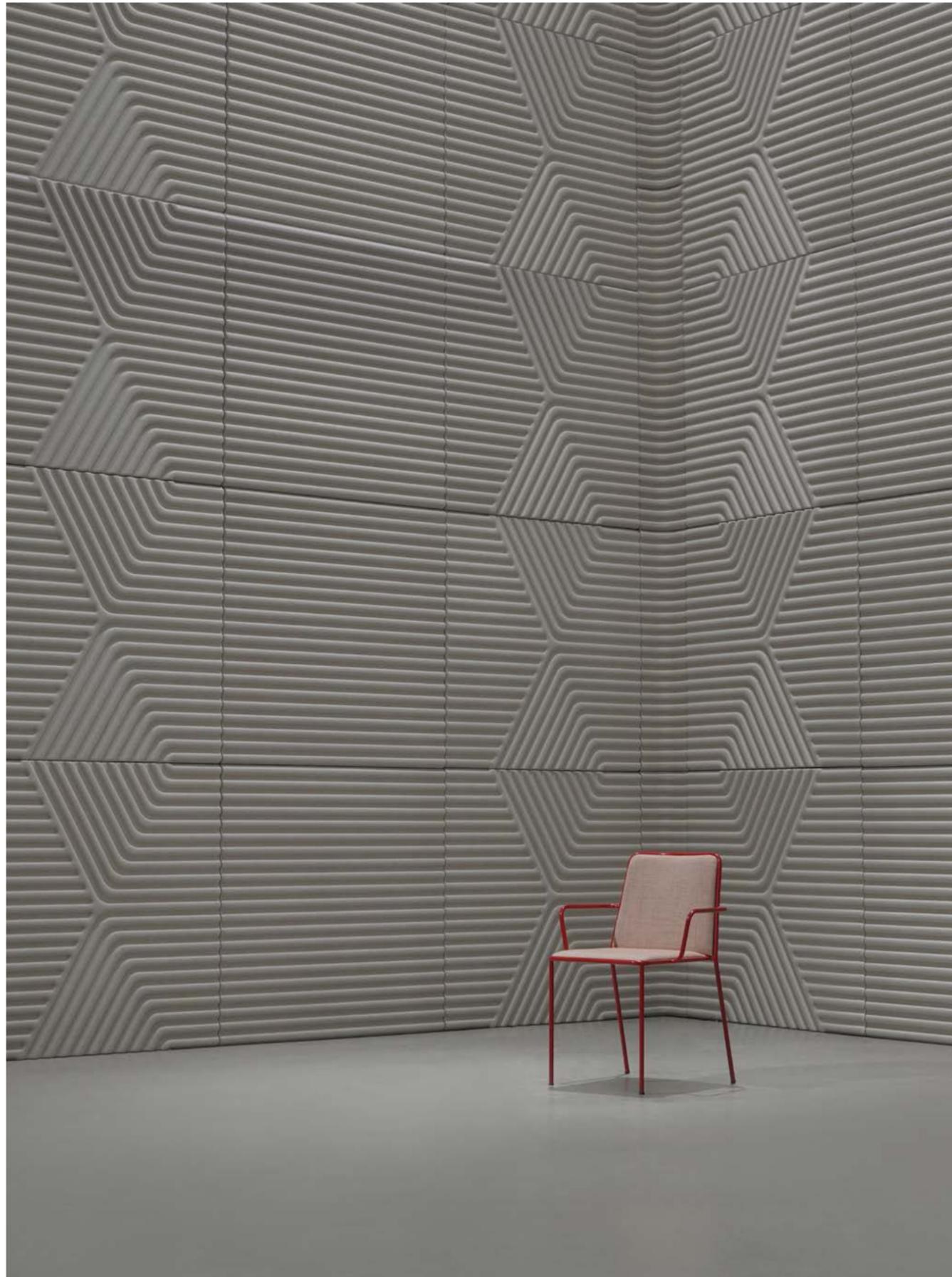


Vertigo



Designed by
YİĞİT ÖZER

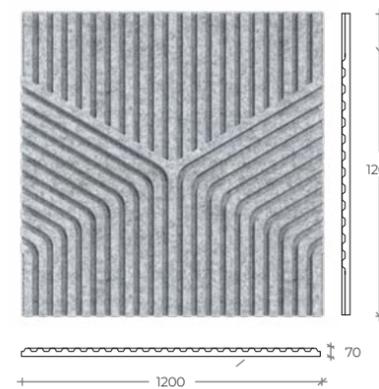




	Parallax Form		Parallax Mono	
	Natural	Mandarin	Natural	Mandarin
NRC	0.80	-	0.80	-
α_w	0.65	-	0.60	-
Class	C	-	C	-

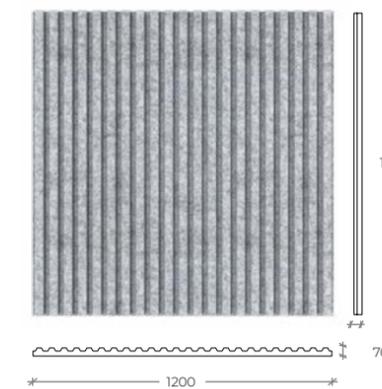
Parallax

Wall Panel Ceiling Panel



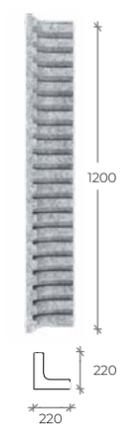
Form

SS100
W: 1200mm
L: 1200mm
D: 70mm



Mono

SS110
W: 1200mm
L: 1200mm
D: 70mm



Corner In

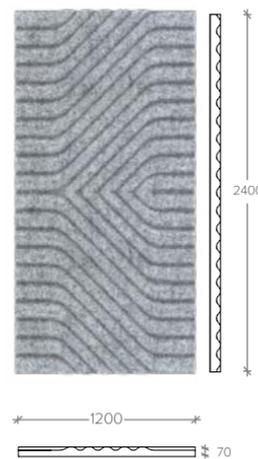
SS120
W: 220mm
L: 1200mm
D: 220mm

Dimensions



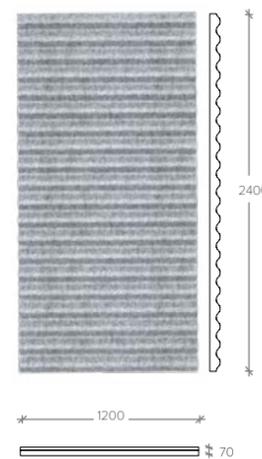
Vertigo

Wall Panel Ceiling Panel



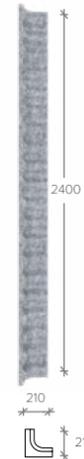
Form

SS200
W: 1200mm
L: 2400mm
D: 70mm



Mono

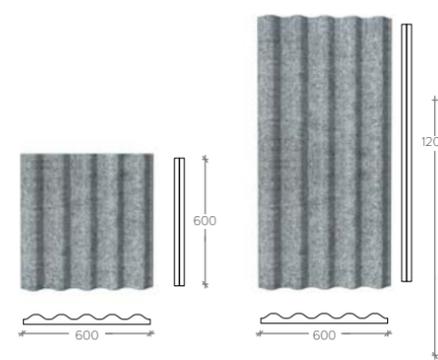
SS210
W: 1200mm
L: 2400mm
D: 70mm



Corner In

SS230
W: 210mm
L: 2400mm
D: 210mm

Dimensions



Mono 60

SS255
W: 600mm
L: 600mm
D: 60mm

Mono 120

SS256
W: 600mm
L: 1200mm
D: 60mm

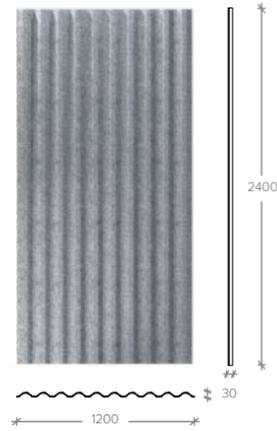
	Vertigo Form		Vertigo Mono	
	Natural	Mandarin	Natural	Mandarin
NRC	0.60	-	0.60	-
α_w	0.35	-	0.45	-
Class	D	-	D	-

Vertigo Trapeze

Wall Panel Ceiling Panel

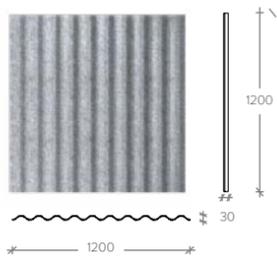


Dimensions



Trapeze 240

SS220
W: 1200mm
L: 2400mm
D: 30mm

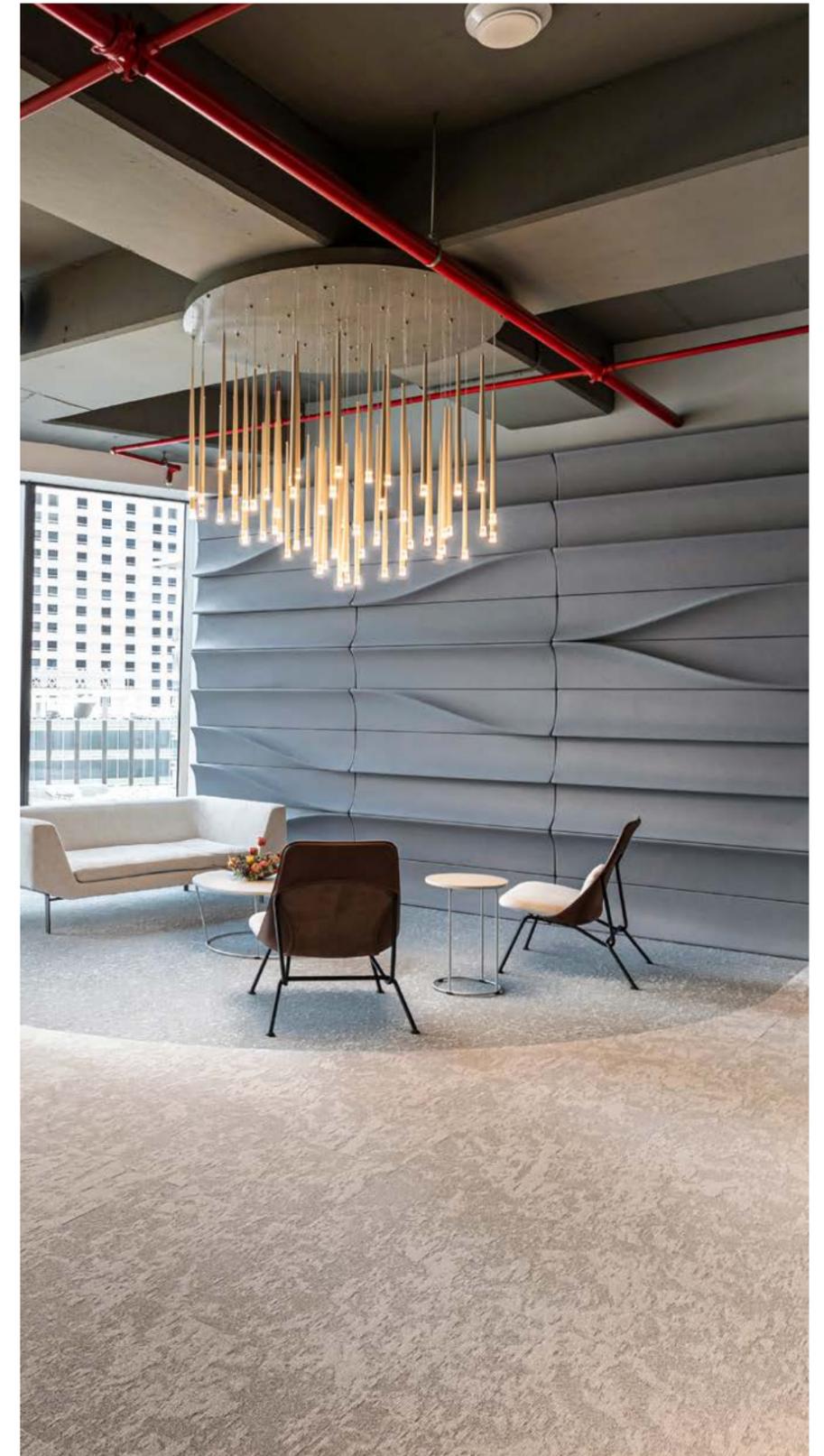


Trapeze 120

SS240
W: 1200mm
L: 1200mm
D: 30mm

	Standart	
	Natural	Mandarin
NRC	-	0.45
α_w	-	0.30
Class	-	D





Flux

Wall Panel Ceiling Panel



reddot winner 2023
best of the best



BIG SEE
Product Design
Award 2023
Winner

WALL

Dimensions



100



P100

SS510M
SS510V
W: 100mm
L: 1500mm
D: 50mm

P100

SS515M
SS515V
W: 100mm
L: 3000mm
D: 50mm



200



P200

SS520M
SS520V
W: 200mm
L: 1500mm
D: 50mm

P200

SS525M
SS525V
W: 200mm
L: 3000mm
D: 50mm



300



P300

SS530M
SS530V
W: 300mm
L: 1500mm
D: 50mm

P300

SS535M
SS535V
W: 300mm
L: 3000mm
D: 50mm



300



L

SS500M
SS500V
W: 300mm
L: 1500mm
D: 150mm

L

SS501M
SS501V
W: 300mm
L: 3000mm
D: 150mm



300



W1

SS550M
SS550V
W: 300mm
L: 1500mm
D: 150mm



300



W2

SS551M
SS551V
W: 300mm
L: 1500mm
D: 150mm



300



S1

SS540M
SS540V
W: 300mm
L: 1500mm
D: 150mm



300



S2

SS541M
SS541V
W: 300mm
L: 1500mm
D: 150mm



300



F1

SS560M
SS560V
W: 300mm
L: 1500mm
D: 150mm

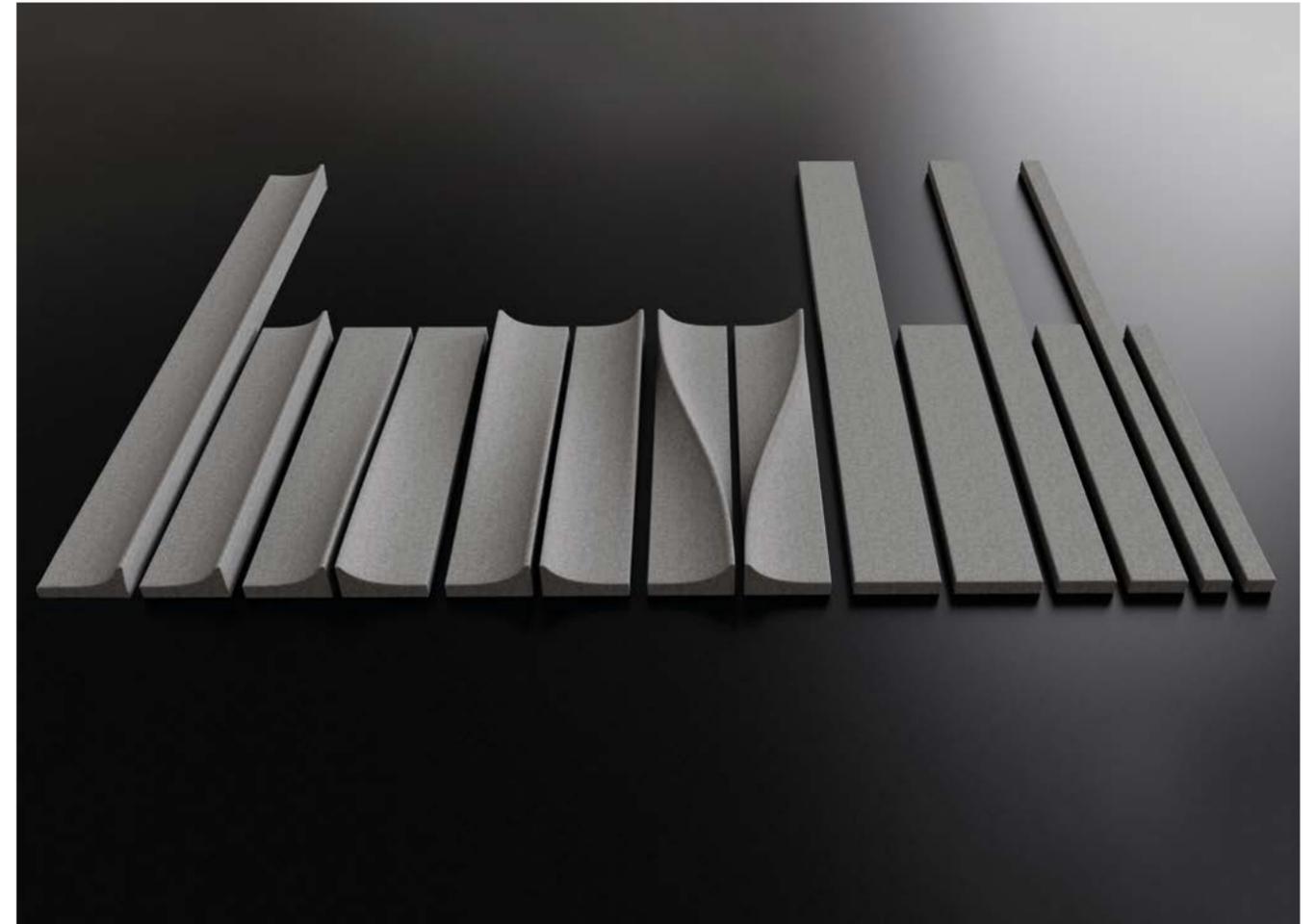


300



F2

SS570M
SS570V
W: 300mm
L: 1500mm
D: 150mm



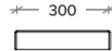
CEILING PANEL



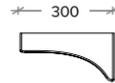
P100 P100
SS510 SS515
 W: 100mm W: 100mm
 L: 1500mm L: 3000mm
 H: 50mm H: 50mm



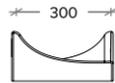
P200 P200
SS520 SS525
 W: 200mm W: 200mm
 L: 1500mm L: 3000mm
 H: 50mm H: 50mm



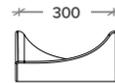
P300 P300
SS530 SS535
 W: 300mm W: 300mm
 L: 1500mm L: 3000mm
 H: 50mm H: 50mm



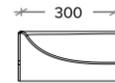
L L
SS500 SS501
 W: 300mm W: 300mm
 L: 1500mm L: 3000mm
 H: 150mm H: 150mm



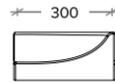
W1
SS550
 W: 300mm
 L: 1500mm
 H: 150mm



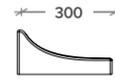
W2
SS551
 W: 300mm
 L: 1500mm
 H: 150mm



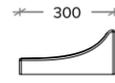
S1
SS540
 W: 300mm
 L: 1500mm
 H: 150mm



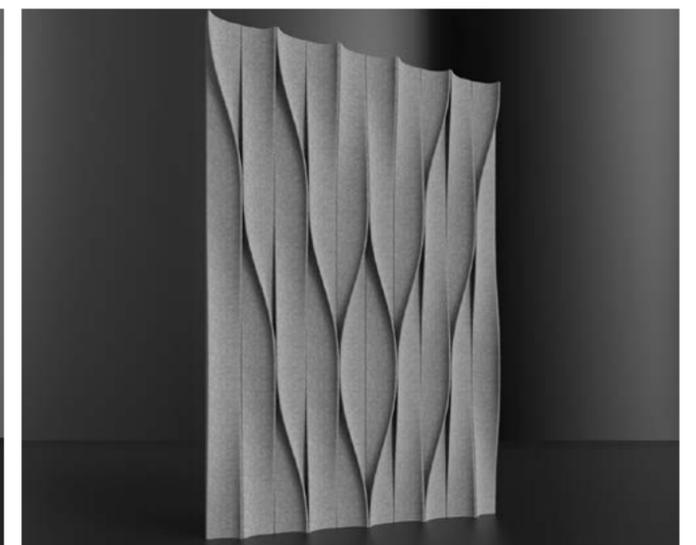
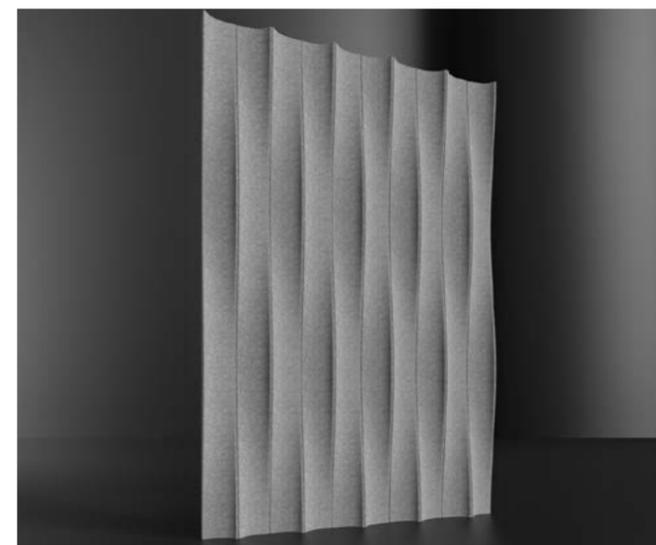
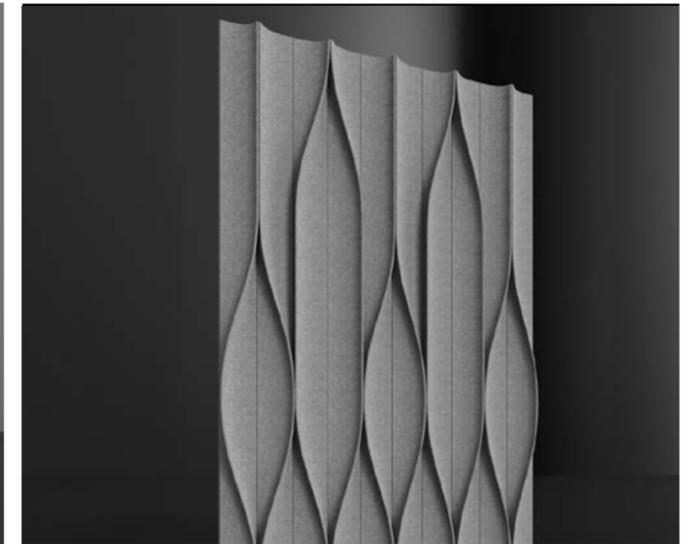
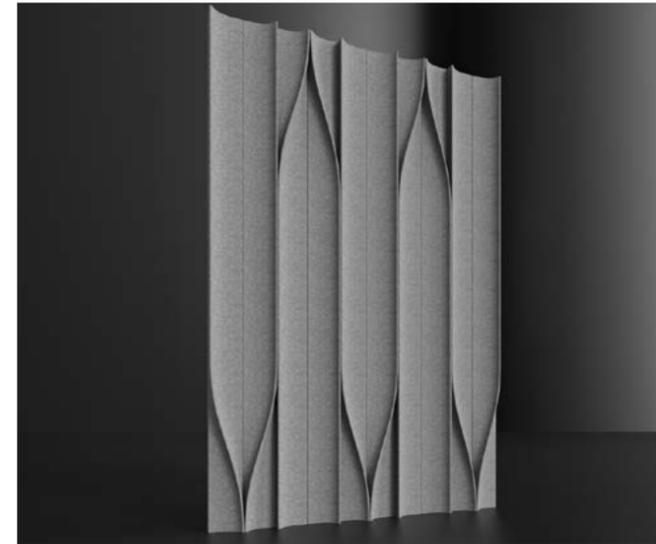
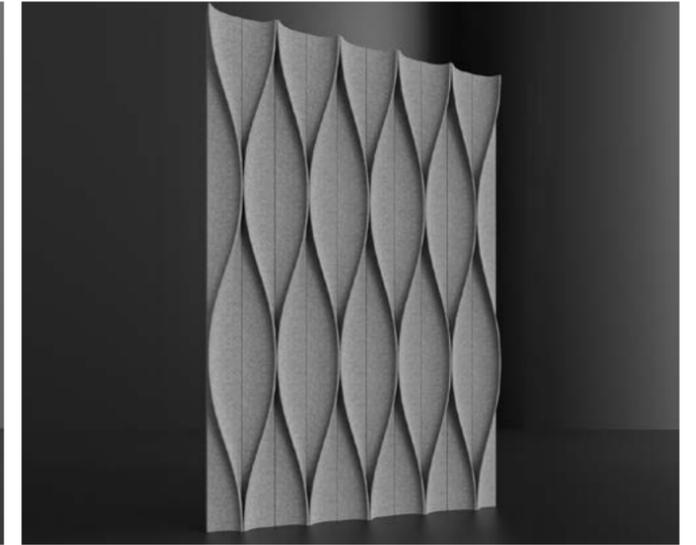
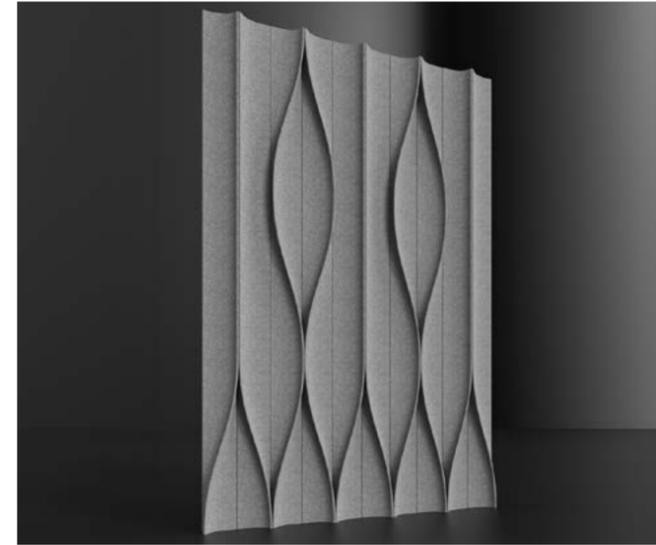
S2
SS541
 W: 300mm
 L: 1500mm
 H: 150mm



F1
SS560
 W: 300mm
 L: 1500mm
 H: 150mm



F2
SS570
 W: 300mm
 L: 1500mm
 H: 150mm





Sparkle

In workspace environments, sound and light act as key catalysts that change the way we perceive surroundings and the atmosphere of a space. Sparkle was designed to respond to two essential needs: acoustic comfort and lighting. It provides dimmable, glare-free light that adapts to daylight levels, with separately controllable direct and indirect lighting options, offering flexibility for different activities while enhancing acoustic well-being.

En los entornos de trabajo, el sonido y la luz actúan como catalizadores que transforman la forma en que percibimos el espacio y su atmósfera. Sparkle fue concebida para responder a dos necesidades esenciales: el confort acústico y la iluminación. Ofrece luz regulable y libre de deslumbramientos que se adapta a los niveles de luz natural, con opciones de iluminación directa e indirecta controlables por separado, aportando flexibilidad para distintas actividades y mejorando al mismo tiempo el bienestar acústico.



Designed by
ALI BERKMAN



Models



Bowl Suspension Rod



Bowl Suspended Wire



Bowl Wall Mounted



Bowl Surface Mounted



Ripple Pendant Lighting



Ripple Wall Mounted



Ripple Surface Mounted



Line Wall Lamp



Dimensions



Pendant Lighting - Suspension Rod

SP100 Lighting
 Ø: 600 mm Fixture
 H: 180 mm Ø: 300 mm



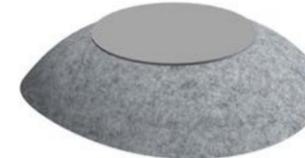
Pendant Lighting - Suspended Wire

SP101 Lighting
 Ø: 600 mm Fixture
 H: 180 mm Ø: 300 mm

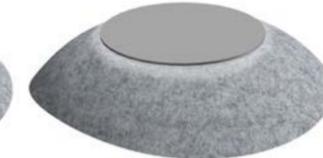


Surface Mounted

SP110 Lighting
 Ø: 600 mm Fixture
 H: 115 mm Ø: 300 mm



Direct Lighting Option



Direct + Indirect Lighting Option



Wall Mounted

SP120 Lighting
 Ø: 600 mm Fixture
 H: 115 mm Ø: 300 mm



Direct Lighting Option



Direct + Indirect Lighting Option

Bowl

Lighting



Suspended	Surface
Aobj @1000 Hz: 0,52	Aobj @1000 Hz: 0,47



Ripple

Lighting



Dimensions



Ambiance Lighting

Pendant Lighting - Ambiance

SP200 Ø: 900mm H: 200mm	SP202 Ø: 1150mm H: 251mm
Lighting Fixture Ø: 220mm	Lighting Fixture Ø: 240mm



Task Lighting

Pendant Lighting - Task

SP201 Ø: 900mm H: 200mm	SP203 Ø: 1150mm H: 251mm
Lighting Fixture Ø: 220mm	Lighting Fixture Ø: 240mm



Ambiance Lighting

Surface Mounted - Ambiance

SP 206 Ø: 900mm H: 200mm	SP207 Ø: 1150mm H: 251mm
Lighting Fixture Ø: 220mm	Lighting Fixture Ø: 240mm



Task Lighting

Surface Mounted - Task

SP206 Ø: 900mm H: 200mm	SP208 Ø: 1150mm H: 251mm
Lighting Fixture Ø: 220mm	Lighting Fixture Ø: 240mm



Wall Mounted

SP210 Ø: 900mm H: 200mm
Lighting Fixture Ø: 240mm



Wall Mounted

SP220 Ø: 1150mm H: 251mm
Lighting Fixture Ø: 240mm

Suspended	Surface
Aobj @1000 Hz: 0,40	Aobj @1000 Hz: 0,51



Line

Lighting

Dimensions



Line Wall Lamp

SP270
W: 220mm
L: 1650mm
D: 110mm

NewGlow

The NewGlow Collection brings high-performance acoustic solutions with integrated LED lighting to interior spaces. It was developed to foster productivity and creativity, combining design, acoustics, and light in a single concept.

La colección NewGlow ofrece soluciones acústicas de alto rendimiento con iluminación LED integrada para los espacios interiores. Fue desarrollada para potenciar la productividad y la creatividad, combinando diseño, acústica y luz en un mismo concepto.

Models



Conic



Nube





Dimensions



NG200
Ø: 470mm
H: 200mm

Aobj @1000 Hz: 0,18



Nube

Lighting



NG520
 Ø: 600mm
 H: 240mm

Lighting
 Fixture
 Ø: 120mm



NG510
 Ø: 590mm
 H: 180mm

Lighting
 Fixture
 Ø: 120mm



NG500
 Ø: 600mm
 H: 240mm

Lighting
 Fixture
 Ø: 120mm

Dimensions

	Natural	Mandarin
NG520	Aobj @1000 Hz: 0,4	Aobj @1000 Hz: 0,4
NG510	Aobj @1000 Hz: 0,3	Aobj @1000 Hz: 0,3
NG500	Aobj @1000 Hz: 0,5	Aobj @1000 Hz: 0,5



Designed by
 Yonoh Creative Studio

Lay-In

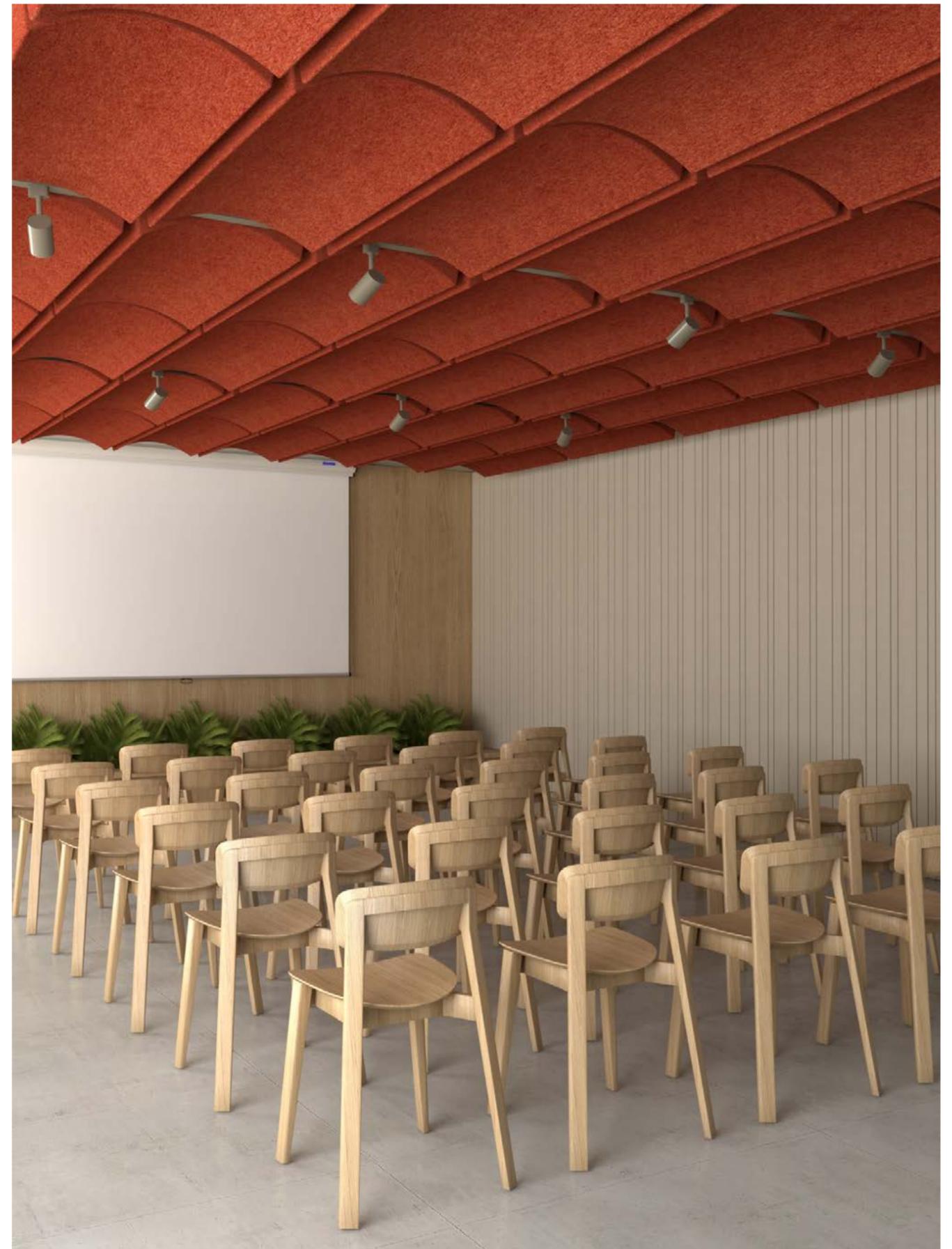
Lay-In brings acoustic performance and design to ceiling panels. With the Volta model, the system turns ceilings into modern, aesthetic surfaces. Lay-In panels are easy to install, practical to maintain, and can integrate lighting for functional, striking results.

Lay-In lleva el rendimiento acústico y el diseño a los paneles de techo. Con el modelo Volta, el sistema transforma los techos en superficies modernas y estéticas. Los paneles Lay-In son fáciles de instalar, prácticos de mantener y pueden integrar iluminación para lograr resultados funcionales y visualmente impactantes.

Models



Volta Lay-In
Designed by Kerem Özmen

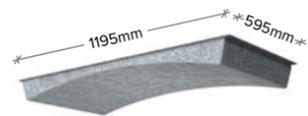




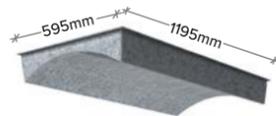
Volta

Ceiling Panel

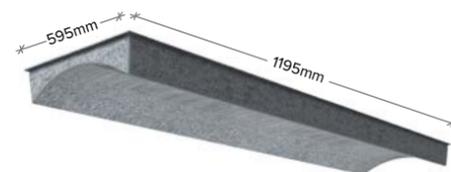
Dimensions



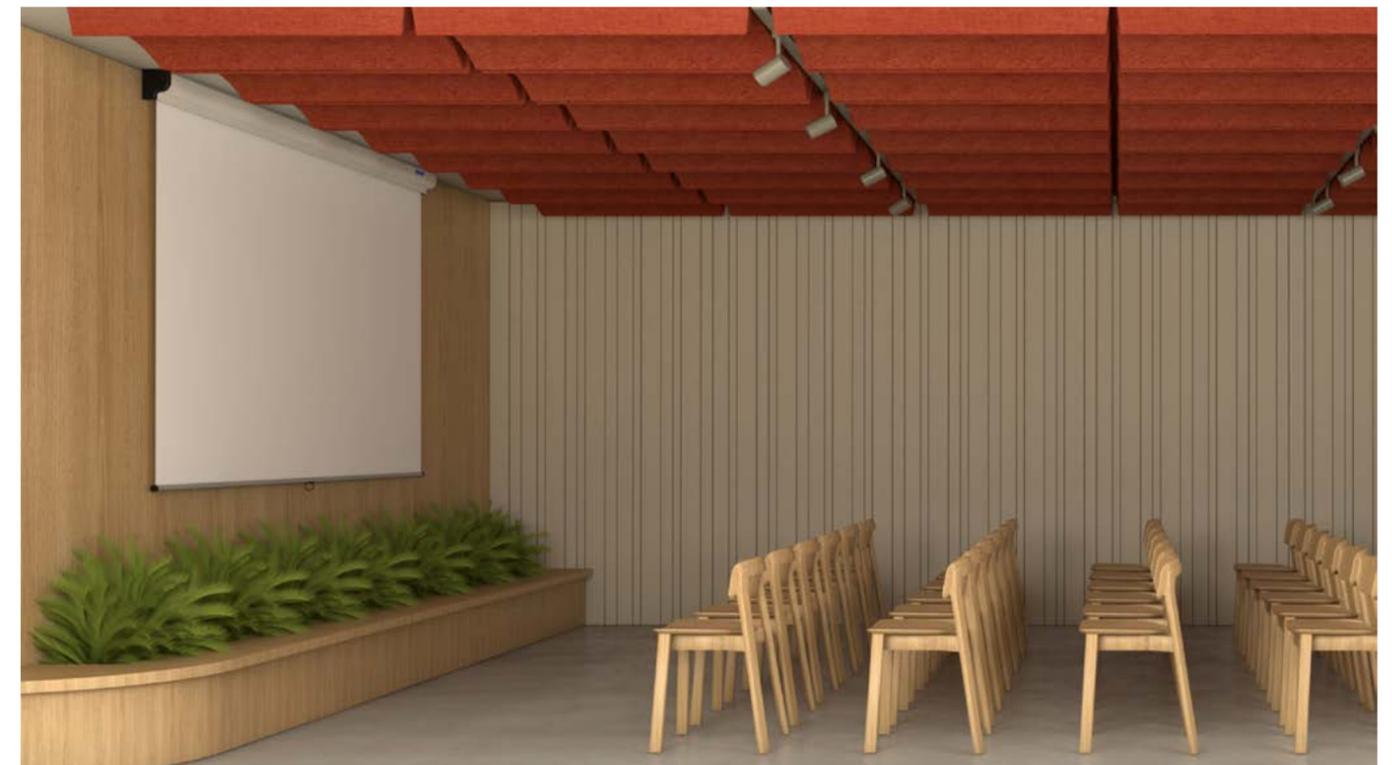
VL1260
W: 1195mm
L: 595mm
H: 130mm



VL6012
W: 595mm
L: 1195mm
H: 130mm



VL6024
W: 595mm
L: 2395mm
H: 130mm

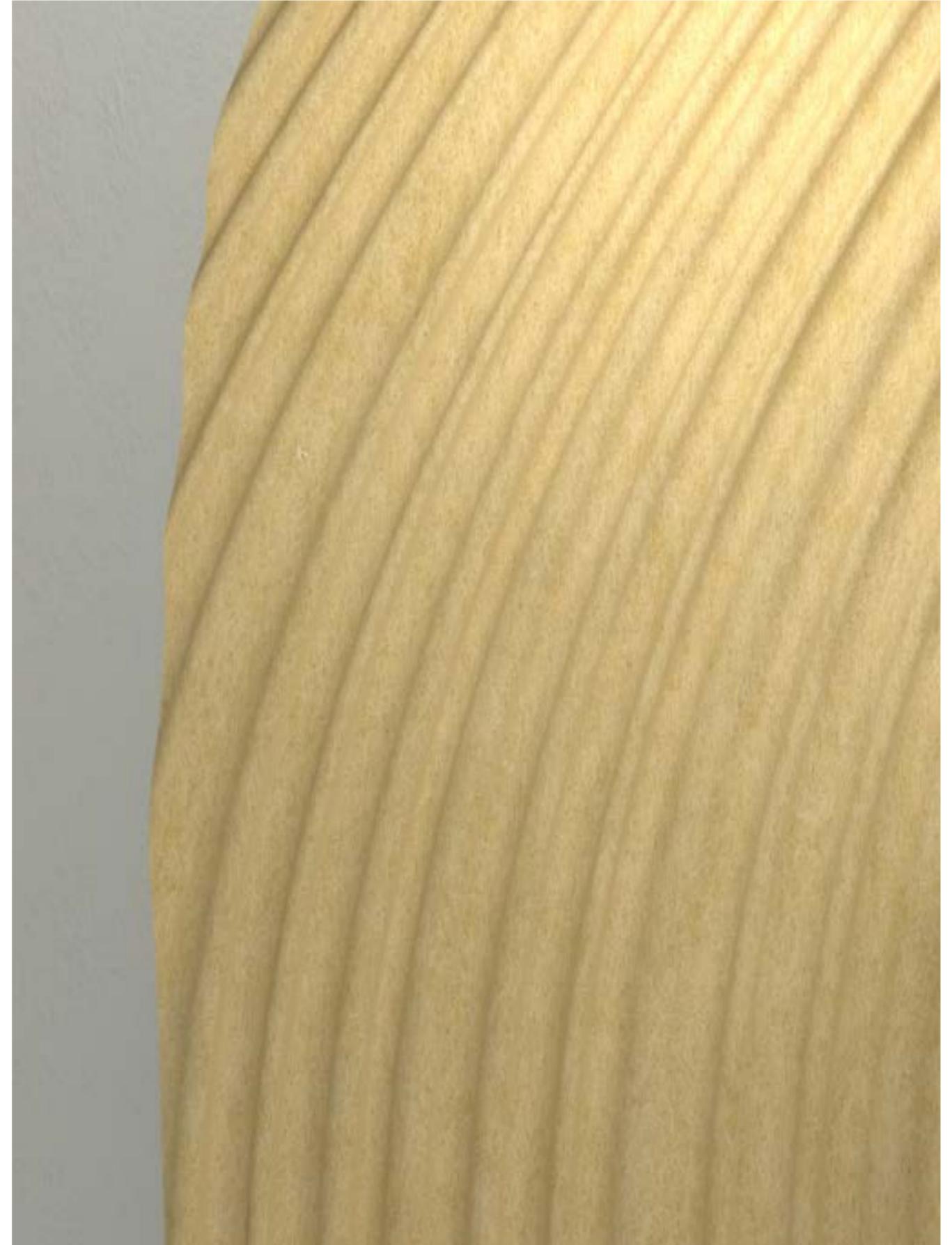
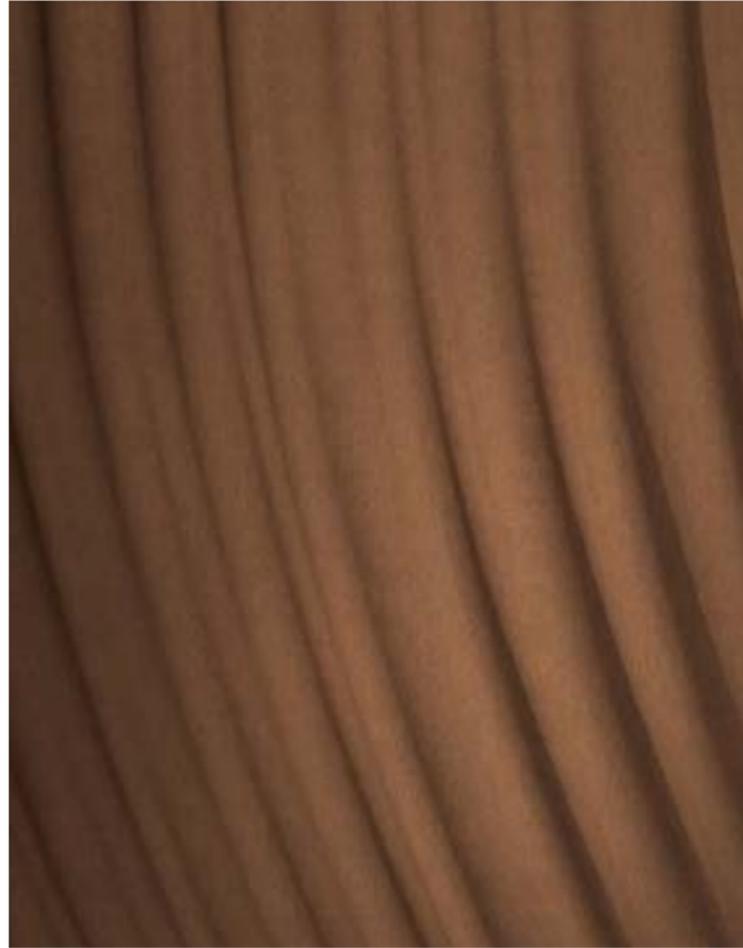


Zen

Ceiling Panel



Designed by
AYÇA
AKKAYA KUL



Models



Divider



Zen Divider



Dimensions



Zen Divider L

ZN300B
W: 1150mm
H: 1970mm
D: 20mm

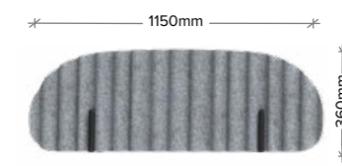
Base
W: 380mm
L: 1000mm
D: 8mm



Zen Divider M

ZN310B
W: 1150mm
H: 1600mm
D: 20mm

ZN310B
W: 380mm
L: 1000mm
D: 8mm



Zen Divider S

ZN320B
W: 1150mm
H: 360mm
D: 20mm

ZN320B
W: 150mm
L: 900mm
D: 8mm

Technical specifications

Certificates

ACOUSTIC CERTIFICATES

ASTM C423 (US Standard)
EN ISO 354 (EU Standard)

CERTIFICATE OF PRODUCT CONFORMITY

EN 60598 (Lighting)

CERTIFICATE OF PRODUY CONFORMITY

EU 305/2011

ABRASSION

EN ISO 12947 / Result Performance 'A'

DECLARE

Declare CdpH Standard method v1.2-201
/ Result '10 + Years'

MOISTURE RESISTANCE

EN 13964 2014 / Result 'Class B'

CLASSIFICATION OF RECACTION TO FIRE

EN 13501 / Result 'B-s1,d0'
EN ISO/IEC 17025 / Result 'Class A'
Japan Standard 'Pass'

THE QUALITY MANAGEMENT SYSTEM

ISO 9001:2015

THE ENVIRONMENTAL MANAGEMET SYSTEM

ISO 14001:2015

UV EXPOSURE TESTING

ISO 4892-3:2016 / Result '5-4'

BLEACH CLEANABLE

ISO 105E03 / Result '5-4'
Environmental Lables and Declarations
ISO 14025-2010: Labels / Result 'TIP III'

EKOTEKS

ISO 1833 / Result '100% Polyester'
Fibre Composition

ISO 9237:1995 / Result '387.9 l/m²/sn'
Air Permeability

ISO 4920:2012 / Result 'ISO 0'
Spray Test

ISO 14419:2010 / Result '0 D'
Oil Repellency

ISO 105 B02:1994 / Result '6+'
Light Fastness Grade

SNV 195 651:1968 / Result '1'
Sensoric Odour

ISO 14184-1:2011 Low VOC / Result 'N.D'
Formaldehyde-Free

ISO 20743:2013 / Result 'Strong Efficacy'
%99.9 Antibacterial structure

Superior thermal insulating 0,040 W/mK

MAS CERTIFIED GREEN

CDPH Standard Method v1.2

MATERIAL SAFETY

Product features

High Acoustic performance (EN-11654) up to class A

Fire Reterdant and self-extinguishing (EN-13501)
B,S1,d0

Low VOC, formaldehyde-free
(ISO-14184)

Superior thermal insulating 0,040 W/mK

Light fastness grade 6+ (ISO-105 B02)

%99.9 Antibacterial structure (
ISO-20743)

Long lasting moulded and resistant
to impact, moisture and humidity

Compared to alternative materials; they are
extremely lightweight, apx.1,5kg / M2

Designed for easy assembly
and installation

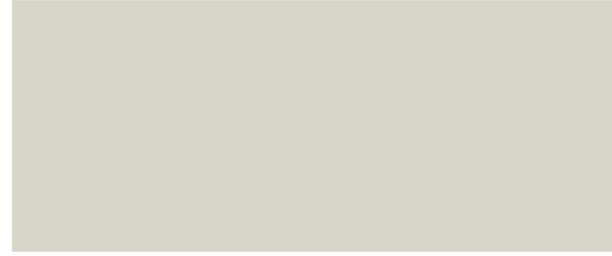
Easy to clean with a damp cloth
or vacuum cleaner



Standard Metal RAL Colour Codes



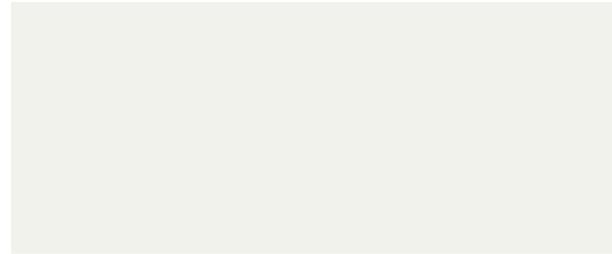
RAL 7022
MC10



NATURAL ANODIZED
MC01



RAL 7030
MC09



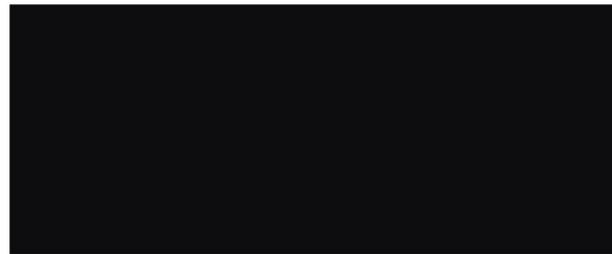
RAL 9016 WHITE
MC02



RAL 7044
MC04



09620.PH385 MOS GREY
MC07



RAL 9005 BLACK
MC05



RAL 9006
MC06



RAL 7016 ANTRASITE
MC03



09620.MH328 SPACE GREY
MC08

Natural Colour Codes are mass-dyed PET felt tones. **Mandarin Colour Codes** are dual-layer finishes (Natural Colour + Mandarin Colour).

Natural Colour Codes son tonos de fieltro PET teñido en masa. **Mandarin Colour Codes** son acabados bicapa (Natural Colour + Mandarin Colour).

All products with aluminium or metal frames are based on RAL colours in stock. The colour of the aluminium and metal frames can be customized. There will be a price consequence and estimated delivery times will be longer than they are now. Please ask for quotation and availability for preferred colours.

Todos los productos con marcos de aluminio o metal se basan en los colores RAL en stock. El color de los marcos de aluminio y metal puede personalizarse. Esto tendrá una repercusión en el precio y los plazos de entrega estimados serán más largos. Solicite presupuesto y disponibilidad para los colores preferidos.

Natural Colour Codes



IVORY BEIGE
FLT06

STONE BEIGE
FLT08

MOON BEIGE
FLT05



SILVER GREY
FLT02



ASH GREY
FLT04



ANTHRACITE
FLT01



SHADOW BLACK
FLT03

Mandarin Colour Codes



FLM33

FLM32

FLM01

FLM02

FLM07

FLM03



FLM40



FLM30



FLM04



FLM05



FLM27



FLM11



FLM08



FLM06



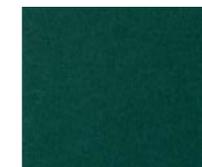
FLM09



FLM10



FLM31



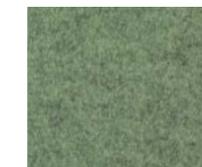
FLM29



FLM34



FLM12



FLM13



FLM44



FLM45



FLM14



FLM16



FLM15



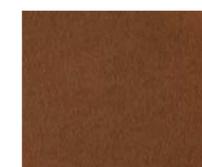
FLM18



FLM42



FLM43



FLM26



FLM17



FLM25



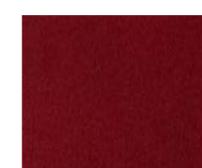
FLM20



FLM19



FLM41



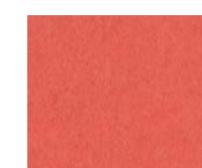
FLM28



FLM21



FLM22



FLM23



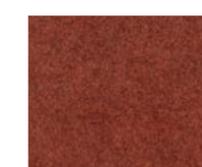
FLM24



FLM39



FLM46



FLM38



FLM37



FLM36



FLM35

