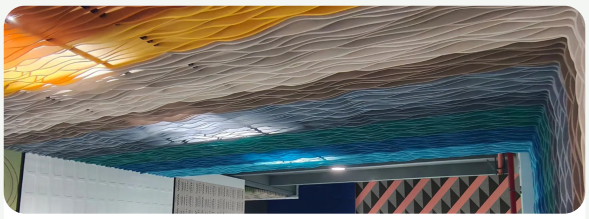
COMPANY PROFILE

ARCHITECTURAL ACOUSTIC SOLUTIONS

PET PANELS | BAFFLES | WALL SYSTEMS



WAVE BAFFLES

Sculptural ceiling installation



3D CEILING CLOUDS

Geometric acoustic system



PET SCREENS

Decorative acoustic partitions



TUBE BAFFLES

Custom suspended feature

SPECIALIZED MATERIAL EST. FOR TRADING

ACOUSTIC SOLUTIONS. BETTER SPACES.

2026

Khaldoun@spmacoustics.com | munas@spmacoustics.com

+966 55 99 80 290 | +966 12 6050765

SPM ACOUSTIC SOLUTIONS

DOCUMENT OVERVIEW

Contents

Company credentials, products, certifications and selected work

01 Company Profile

02 List of Projects

03 Approvals

04 Product Catalogue

05 Certificates

06 Photos

SPM ACOUSTIC SOLUTIONS

ABOUT SPM

01 Company Profile

SPM COMPANY CREDENTIALS



SPM

SPECIALIZED MATERIAL
EST. FOR TRADING

COMPANY PROFILE

Architectural acoustic solutions engineered for better spaces

WHO WE ARE

Founded in 2013, Specialized Material Est. for Trading is a Saudi Arabia-based supplier of innovative architectural and acoustic solutions for commercial, hospitality, educational, healthcare, and residential projects. We support architects, consultants, contractors, and interior designers with materials that combine proven acoustic performance, functional design, and visual appeal. We work with Sontext, Kingkus, and ACH Interiors to supply a broad range of PET, fabric-wrapped, and wood acoustic products.

OUR SOLUTIONS

- PET acoustic panels & baffles
- Fabric-wrapped fiberglass panels
- Wood-wool acoustic products
- Suspended clouds & ceiling systems
- Timber slats & micro-perforated wood
- Acoustic underlays & sound barriers

PROJECT SUPPORT

+ Product selection and value engineering
+ Acoustic data and technical documentation
+ Samples, colors and finish coordination
+ Custom designs and production drawings
+ Installation details and method statements
+ Supply, logistics and installation coordination

PERFORMANCE & FLEXIBILITY

Our systems are available in a wide range of colors, finishes, thicknesses, shapes, and custom patterns. Selected PET products use recycled polyester fiber and are offered with recognized fire-safety and environmental credentials. Depending on the product and installation method, SPM solutions help reduce reverberation, improve speech clarity, and enhance overall acoustic comfort.

OUR MISSION

To deliver dependable, aesthetically refined, and technically effective acoustic and architectural materials that improve the comfort and performance of interior spaces.

وزارة التجـارة
Ministry of Commerce

شهادة السجل التجاري

مؤسسة المواد المتميزة للتجارة

- الرقم الوطني الموحد: 7006396464
- تاريخ الإصدار: 30/05/2012
- نوع الكيان: مؤسسة
- حالة السجل: نشط

البيانات الأساسية للسجل التجاري

7006396464

100261169738527

TIN	3009333644	الرقم المميز
Certificate No.	100261169738527	رقم الشهادة
Certificate date	25/08/2017	تاريخ الشهادة

هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة

VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ 2018/01/01م

The Zakat, Tax and Customs Authority certifies that the taxpayer below is VAT registered on 01/01/2018 AD

Taxpayer Name	مؤسسة المواد المتميزة للتجارة	اسم المكلف
VAT Registration Number	300933364400003	رقم التسجيل الضريبي
Effective Registration Date	2018/01/01	تاريخ نفاذ التسجيل
Taxpayer Address		عنوان المكلف
CR National Number / License/ Contract / ID No.	7006396464	الرقم الموحد للسجل التجاري / الرخصة / العقد /الهوية
Tax Period	ربع سنوي-Quarterly	الفترة الضريبية
First Filing due date	2018/04/30	تاريخ استحقاق أول إقرار ضريبي

ملاحظة: كمكلفين مسجلين في ضريبة القيمة المضافة، لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة. و في حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة و الجمارك بتنفيذ الغرامات المستحقة

Note: As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT,Tax and Customs Authority will impose the applicable penalties.

ضريبة القيمة المضافة
VAT

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة
www.zatca.gov.sa

SPM ACOUSTIC SOLUTIONS

SELECTED EXPERIENCE

02 List of Projects

SPM COMPANY CREDENTIALS



COMPLETED PROJECTS

MIDDLE EAST PROJECT REFERENCE LIST

NO.	PROJECT NAME	CONTRACTOR / END USER	CITY	COUNTRY
1	**ABU DHABI AIRPORT**	ORNINA	ABU DHABI	UAE
2	**AL AHLI BANK**	Construction Lab Co. /AHLI BANK	RIYADH	KSA
3	**Al Ameed Coffee**	45 Materials	AMMAN	JORDAN
4	**AL ULA FILM STAGES**	FMC	AL ULA	KSA
5	**Al Ula Film Studios**	FMC/ AlL ULA Film Studios	Al ULA	KSA
6	**AMANA HQ- KHOBAR**	OS FITOUT	KHOBAR	KSA
7	**AMAZON offices**	INC/ AMAZON	RIYADH	KSA
8	**American School, New Campus**	ADEX/AISJ	JEDDAH	KSA
9	**ANSAR HOSPITAL**	Brillient SKIES	RIYADH	KSA
10	**APICORP**	GROUP C1	RIYADH	KSA
11	**Ashurt**	PRIME EDGE	RIYADH	KSA
12	**AVILEASE**	INC	RIYADH	KSA
13	**BIOGEN Offices**	MAAC/BIOGEN	RIYADH	KSA
14	**BLACK ROCK**	INC	RIYADH	KSA
15	**BOSTON Scientific offices**	INC/ Boston Scientific	RIYADH	KSA
16	**British School**	Alnasser & Alnashie Utd. Co.	Kuwait	Kuwait
17	**BUPA**	GROUP C1	RIYADH	KSA
18	**BURGAN BANK**	SADEER	KUWAIT	KUWAIT
19	**CBRE**	INC/CBRE	RIYADH	KSA
20	**CONSULUM**	INC	RIYADH	KSA
21	**CYB**	HAMZA AL SHAIBEE		
22	**DANAHER**	HAMZA AL SHAIBEE	RIYADH	KSA
23	**DELOITTE**	INC	RIYADH	KSA
24	**DEWAN**	Group C1	RIYADH	KSA
25	**DHAHRAN FITNESS CENTER**	AL YAMI/ ARAMCO	Dhahran	KSA
26	**DMCC**	ORNINA	DUBAI	UAE
27	**DNEC**	ABSAL PAUL	RIYADH	KSA
28	**ENGIE SOLUTIONS**	Specialized Ideas	RIYADH	KSA
29	**ERICSSON**	MODERN ALLIANCE	RIYADH	KSA
30	**EVIC and NAMIC**	INC	RIYADH	KSA
31	**Film commision- Film studios**	AHB	RIYADH	KSA
32	**FOLK**	ARCHISITE	RIYADH	KSA
33	**FRESHFIELDS**	INC	RIYADH	KSA
34	**FTI Consulting**	INC	RIYADH	KSA
35	**GENESYS**	INC	RIYADH	KSA
36	**JADA**	INC	RIYADH	KSA
37	**JEDDAH AIRPORT**	Saudi Etqaan/JED	JEDDAH	KSA
38	**Jeddah Central Development- JCD**	GROUP C1/ JCD	JEDDAH	KSA
39	**JLL office**	HAMZA AL SHAIBEE	RIYADH	KSA
40	**KAUST SCHOOLS**	ASHI And BUSHNAQ	JEDDAH	KSA
41	**KEO Offices**	Mada Al Tajhiz/ KEO	RIYADH	KSA
42	**KORN FERRY offices**	INC/ Korn Ferry	RIYADH	KSA
43	**KSAIDC**	INC	RIYADH	KSA
44	**KSP Lobbies**	SINAR	RIYADH	KSA
45	**LEAN**	Construction and Planning	RIYADH	KSA
46	**LEAN Offices**	Construction and Planning	RIYADH	KSA
47	**LINKLATERS**	INC	RIYADH	KSA
48	**LYONDELBASSEL**	INC	RIYADH	KSA
49	**MACE**	INC/MACE	RIYADH	KSA
50	**MAERSK Offices**	UOSS AL INSHAAT	JEDDAH	KSA

COMPLETED PROJECTS

MIDDLE EAST PROJECT REFERENCE LIST

NO.	PROJECT NAME	CONTRACTOR / END USER	CITY	COUNTRY
51	**MARAYA THEATRE**	MMG/ Al ULA Royal Commission	Al ULA	KSA
52	**MASAT MALL**	Brillient SKIES	MAKKAH	KSA
53	**MDL Beast House**	BASIC ELEMENTS	RIYADH	KSA
54	**MISK Schools- Boys**	TRUST WOOD	RIYADH	KSA
55	**MISK Schools- Girls**	RAZIN	RIYADH	KSA
56	**MITSUI OFFICE - RIYADH**	Tashil Al Mostaqbal	RIYADH	KSA
57	**MITSUI OFFICES- KHOBAR**	Tashil Al Mostaqbal	KHOBAR	KSA
58	**MOC**	GROUP C1/MOC	RIYADH	KSA
59	**MUSCAT AIRPORT**	TARGET	MUSCAT	OMAN
60	**Najem Ad Dammam**	GROUP C1/ Pfizer	DAMMAM	KSA
61	**NAJEMAH Library- ARAMCO**	AL Moallam and Sons	RAS TANOURA	KSA
62	**Nea Heaven University**	Group C1	RIYADH	KSA
63	**NEOM Bay Airport**	Specialized Ideas	NEOM	KSA
64	**NEOM Expansion**	Al Rajhi Construction	NEOM	KSA
65	**NEOM HIGH DENSITY**	FINEST	NEOM	KSA
66	**NOKIA offices**	RAM/NOKIA	RIYADH	KSA
67	**NTT DATA**	MASAHAT Al TAAWON	RIYADH	KSA
68	**NUTANIX**	Tashil Al Mostaqbal	RIYADH	KSA
69	**OASIS Library- ARAMCO**	SAFARI SERVICES	ABQIQ	KSA
70	**OLAYA METRO STATION**	DEPA/RIYADH METRO	RIYADH	KSA
71	**Omnicom**	PRIME EDGE	RIYADH	KSA
72	**OWG**	INC	RIYADH	KSA
73	**Pfizer offices-KAFD**	INC/Pfizer	RIYADH	KSA
74	**PIF- DAY CARE**	INC	RIYADH	KSA
75	**Qatar Airways Accommodation**	National Furniture/Qatar Airways	DOHA	QATAR
76	**Qiddiyah HQ**	C&P	RIYADH	KSA
77	**QIDDIYAH WATER PARK**	Construction and Planning	RIYADH	KSA
78	**QUALCOMM**	HAMZA AL SHAIBEE	RIYADH	KSA
79	**Raytheon Offices**	OCC WEAVERS/ Raytheon	RIYADH	KSA
80	**REDINGTON**	HAMZA AL SHAIBEE	RIYADH	KSA
81	**REMAT**	Group C1	RIYADH	KSA
82	**RIYADH AIR**	Construction and Planning	RIYADH	KSA
83	**RSO Magrabi**	MAGRABI	RIYADH	KSA
84	**Salheyah**	C1		
85	**SAP offices**	HAMZA AL SHAIBEE	JEDDAH	KSA
86	**SAUDI SPACE**	UTCC	RIYADH	KSA
87	**SEVEN Entertainment**	BSKIES	ABHA	KSA
88	**SIEMENS Trainiung center and HQ**	QOAB	RIYADH	KSA
89	**Snap Chat**	Qatar Consol	Qatar	Qatar
90	**SNAP CHAT**	MAC	RIYADH	KSA
91	**SNB Tower- KAFD**	GROUP C1/ C&P/UTC/SNB	RIYADH	KSA
92	**Sports For All**	GROUP C1	DAMMAM	KSA
93	**STATE STREET**	Modern Alliance	RIYADH	KSA
94	**SURJ**	INC	RIYADH	KSA
95	**TAKEDA**	INC/ TAKEDA	RIYADH	KSA
96	**The Holy Mosque**	ID PRO	RIYADH	KSA
97	**UIPATH**	HAMZA AL SHAIBEE	RIYADH	KSA
98	**VISA Innovation**	INC	RIYADH	KSA
99	**WATERS**	HAMZA AL SHAIBEE	RIYADH	KSA
100	**White and Case**	INC	RIYADH	KSA

SPM ACOUSTIC SOLUTIONS

PROJECT CREDENTIALS

03 Approvals

SPM COMPANY CREDENTIALS



Client:	Consultant:	Contractor:
Qiddiya	RICHMOND ENGINEERING AND MANAGEMENT	DESIGN & BUILD UTC

TECHNICAL DOCUMENTS

Project Name: Qiddiya DQ Staff Office Fit-Out Works	**Project Code:** QPMO-410-CT-04511
Location: 1st Floor	**Date:** 10 Dec 2025
Document Title: Material Submittal of Acoustic-Sontext	**Ref No:** QICDQ-UTF-TEC-MAT-ARC-00-Z00-00020
	Rev No: 01

Department: ■ Architectural ☐ Structural ☐ Electrical ☐ Mechanical ☐ Authority ☐ Others

Type: ☐ Pre-Qualification ☐ Method Statement ■ Material Submittal ☐ Sample ☐ Other

Document Description: Material Submittal of Acoustic-Sontext

Doc. Ref. No.	Title
QICDQ-UTF-TEC-MAT-ARC-00-Z00-00020	Material Submittal of Acoustic-Sontext

Enclosure: Material Submittal

Submitted By:	**Received By:**
Name: Mansour Mosleh Signature: Date: 10-12-2025	Name: Osama Dajani Signature: Date: 11-Dec-25

Below portion for Consultant Supervision use only

Status: ☐A- Approved ☐B- Approved as noted ☐C- Revise & Resubmit ☐R- For information only

Comments: _____

Below portion for Client use only

Comments: _____

Signed by: Signature: Date:

Consultant: dar making progress together

THIRD SAUDI EXPANSION OF THE HOLY MOSQUE & SURROUNDING AREAS

Contractor: مجموعة بن لادن السعودية SAUDI BINLADIN GROUP Haramain Division قطاع الحرمين الشريفين

CONTRACTOR : SAUDI BINLADIN GROUP (HARAMAIN DIVISION)

Date : **9-Apr-2026**

SUBMITTAL FOR TECHNICAL APPROVAL (STA)

☑ New Submittal	**Transmittal Ref :**	**SVB-TR-MAT-SBG-DCC-AR-AR-00497**	**DEPARTMENT**
☐ Resubmittal	**Submittal Ref :**	**SHS-MAT-SBG-AR-AR-G-2951-00**	AR ☑ CV ☐ ST ☐ ME ☐ EL ☐ LC ☐

☑ **Material Submittal** ☐ **Sample Submittal** ☐ **Pre-qualification** ☐ **Method Statement** ☐ **Other**

To : DAR AL- HANDASAH

1. Subject: **Sound Absorber Layer Behind in-Void Speakers at Service Building - All Zones**

2. Submittal Description: Proposed Alternative to the Approved Sound Absorber Layer Behind In-Void Speakers # **SHS-MAT-GPC-AR-AR-G-2667-00**

3. Attachments

1- Comparison Sheet. (Specs / Previous Approval / Sontext)
2- Product Data Sheet.
3- MSDS.
4- Previous approvals for SONTEXT Polyester Fiber products.
5- ISO Certificate.
6- Test Reports.
7- Reference Material Approval

RECEIVED 11-APR-2026 dar al-handasah Shair and partners P.C support team A.Aziz

Attachments	No.
Sample Board	
Catalogue	√
Product Warranty	
Test Report	√
Tech. Data	√
Pre-Qualification	
Compliance Statement	√
Drawings	√
Supplier Calculation	
Reply of comments	
Area of Application	√
Certificates	√
Method Statement	
Others	√

Area Of Application : **Service Building -** Around Void Speakers as per attached Design Details

Drawing Ref. : **N/A**

Specification Ref. : **Section # 09841**

Attached MAT Approval Copy : **SHE-MAT-SBG-AR-AR-G-1157-00** **Code : B**
SHS-MAT-GPC-AR-AR-G-2667-00 **Code : B**

Note: Original attached: ☐ Soft copy attached: ☐

3. MANUFACTURER / SUPPLIER:

Manufacturer & Address : **DecraSound Acoustics, Australia**
Melbourne, Unit 2, 16 Poa Court, Craigieburn, VIC 3064 || Tel: +61 (03) 9432 2733
Email: info@decrasound.com || Website: https://www.decrasound.com

Supplier & Address : **Construction Unity Contracting Company – ID PRO**
P.O. Box: 250538 Riyadh 11391, KSA || Tel: +966 11 217 0161
Email: Info@idpro.design.com || Web Site : www.idpro.design

4. SBG Comments: ☐ **Please proceed** ☐ **Refer to attached sheet**

Submitted by	Sub-Contractor	Main Contractor	Main Contractor (HSE) *(MS - HSE PQ - LP - SP)*	SBG Q.C
Name:	N/A	Eng. Mohammed Farouk	N/A	QUALITY DEPARTMENT SDCC SBG-FP
Signature:		For/		

This section will be used by Approving Authority only.

5. ENGINEER'S REPRESENTATIVE'S COMMENTS:

Please refer to attached comment sheet.
Basim Masoud - Mohamed Farouk.
22-04-2026

SUBMITTAL RESPONSE STATUS

A). Approved ☐
B). Approved as Noted ☐
C). Revise & Resubmit ☐
D). Rejected ☐

HSE Dept.Comments (*MS - HSE PQ - LP - SP*):
Name..... Title..... Signature..... Date.....

Eng. Name..... Amer Aql on behalf of Ezzat A.Halim ..... Title..... CRE ..... Signature..... ..... Date..... 22/04/2026

Approval shall not relieve the Contractor of its obligations and liabilities under the Contract or constitute authorization of any change to Contract Documents, and therefore shall not imply any recognition whatsoever of additional time and/ or cost.

Legend :- MS: Method Statement - PQ : Prequalification - LP: lifting Plan - SP: Security Plan

Company: Chevron

PMO: Turner & Townsend

Chevron Residential and Office Complex - Office Fit-Out for Administration Building

Technical - Comments Resolution Sheet

Supervision Consultant: Zuhair Fayez Partnership Consultants

General Contractor:

OVERALL REVIEW CODE	**B - Approved with Comments**			**OVERALL STATUS**	
Document Ref. No.	**AD-MAK-MAR-CE-A-0042**	**Comments Issued on**			
Document Title	**Material Approval Request for Acoustical Wall Panels - Sontext**	**Document Type**	**MAR**		
Date Received	**18-Mar-26**	**Lead Reviewer**	**Issam Yaser**		
Originator	**MAK**	**CRS Rev.**	**00**	**CRS Ref.:**	AD-MAK-MAR-CE-A-0042-CRS

Category **Cat 4:** Major Comment **Cat 3:** Technical Comment **Cat 2:** Non-Technical Comment **Cat 1:** Important for Future Submissions **Cat 0:** Minor Technical Comments

No.	Section/ Page/ Drawing No.	Originator	Comments	Doc. Rev.	Cat.	By	Revision History: Rev. 00 Status	Rev. 01 Status	Rev. 02 Status	Rev. 03 Status	Rev. 04 Status	Rev. 05 Status	Entity (Contractor) Response	By	Review Code	Current Status
ZFP DISCIPLINE LEAD & QA REVIEW																
1	**General**	MAK	Rev.00 The contractor/supplier is responsible for maintaining the validity of all legal documents throughout the project lifecycle.	00	Cat. 1	IY									B	
2	**General**	MAK	Rev.00 The contractor/supplier submitted a Draft Warranty as per project specifications and requirements, final warranty to be submitted as project's plan	00	Cat. 4	IY									B	
3	**General**	MAK	Rev.00 The SASO certificate shall be included in the submittal.	00	Cat. 4	IY									B	
4	**General**	MAK	Rev.00 The final color fan shall be approved by the architectural engineer/client, sample shall be provided for approval.	00	Cat. 3	IY									B	
5	**General**	MAK	Rev.00 Provide on-site mockup for the Engineer / Client final approval.	00	Cat. 4	IY									B	
6	**General**	MAK	Rev.00 Provide shop drawings as per the project requirements for the Engineer / Client approval. Before any execution or material delivery	00	Cat. 3	IY									B	
7	***Index/Table of Contents/ Checklist***	MAK	Rev.00 CLSOED	00	Cat. 2	ML									A	
8	***Material Technical Submittal***	MAK	Rev.00 Accepted.	00	Cat. 2	ML									A	
9	***Construction Specifications***	MAK	Rev.00 Provided and referenced, CLOSED.	00	Cat. 2	ML									A	
10	***Reference Drawings***	MAK	Rev.00 Drawings to be submitted with full details for each area of application.	00	Cat. 2	ML									B	
11	***Pre-Qualification Documents***	MAK	Rev.00 CLOSED, Vendoe List.	00	Cat. 2	ML									A	
12	***Material's Data Sheet***	MAK	Rev.00 Accepted.	00	Cat. 2	ML									A	
13	***Technical Comparison Sheet***	MAK	Rev.00 Accepted.	00	Cat. 3	ML									A	
14	***Mockup Approved Reference***	MAK	Rev.00 Samples of each area of application to be submitted with their color charts for selection by Client/Architect.	00	Cat. 2	ML									B	
15	***Warranty Certificate***	MAK	Rev.00 The DRAFT Warranty certificate shall commence from the date of substantial completion, not from the date of delivery or invoice. DRAFT warranty is acknowledged, final warranty shall comply with Projects requirement.	00	Cat. 2	ML									B	
16	***BOQ***	MAK	Rev.00 CLOSED	00	Cat. 2	ML									A	
17	***Previous***	MAK	Rev.00 CLOSED	00	Cat. 2	ML									A	
18	***Company's Profile***	MAK	Rev.00 CLOSED	00	Cat. 2	ML									A	
SAC DISCIPLINE LEAD & MANAGEMENT REVIEW																
										#UNKNOWN!			Accustical panels will required mockups before approval - see renders for texture and patterns. Sontext is an approved vendor.	**TE**	B	

Producing Comments			**Responding to Comments**	
Lead Reviewer:	Approved By:		Response By:	Approved By:
Name: IY	Name: M. Loubani	Thomas Easley	Name:	Name:
Designation:	Designation: Construction Manager	SAC Project Manager	Designation:	Designation:
Sign:	Sign:	#UNKNOWN!	Sign:	Sign:
Date: 28 Mar 2026	Date: 31. Mar. 2026	05-Apr-26	Date:	Date:

Category Legends Classification:

Cat 0:	*Minor Technical Comments*	*Compliance is Preferred, Minor Comment Shall Not Impact Approval*
Cat 1:	*Important for Future Submissions*	*Compliance is Recommended for Approval, Moderate Value Comment*
Cat 2:	*Non-Technical Comment*	*Compliance is Mandatory, Non-Technical Comment*
Cat 3:	*Technical Comment*	*Compliance is Mandatory, Technical Comment*
Cat 4:	*Major Comment*	*Compliance is a must, Major Critical Comment*

Status Color Legends: *(Please refer to Data List Worksheet for Further Details)*

Code A:	*Approved, Comment is Closed*
Code B:	*Approved as Noted, Proceed with Comment to be Complied*
Code C:	*Revise & Resubmit, Comply with Comment Prior and Resubmit*
Code D:	*Rejected, Not Accepted Propose Different*
Code E:	*Review Not Required*

MATERIAL SUBMITTAL FORM

Submittal Ref.	**KSP-FHJ-INW-CMT-ARC-MAT-0586**	**Revision**	02	**Date**	26-Aug-2023
Program	King Salman Park				
Project/ Package	CP03/INW - Infrastructure Works Phase1& Loop Bridge L1,L2,L3,L7 & L8	**Contract No.**			
Client	King Salman Park Foundation (KSPF)	**Contractor**	Freyssinet-Haif JV (FHJ)		
PMO	Saudi Arabian Parsons Ltd (SAPL)	**Other PMCM**			
PMCM[1]	Faithful+Gould (FGS)				

Discipline	☐ Civil ☒ Architecture ☐Mechanical ☐ Electrical ☐ Information Technology ☐ Landscape ☐ Others Structural Steel

Material Details			
Material Name	FABRIC - FACED PANEL CEILINGS / C13 – 50mm Panel thickness (SERENITY / SONTEXT) O&M BUILDING - Attache approved samples for and cataloge fabric color (Ashwood 905)		
Specifications Reference	SECTION 09 51 14 – Acoustical Wood-Veneered & Fabric-Faced Panel Ceilings		
Manufacturer Name	RAZIN FURNITURE CO. KSP-FHJ-INW-CMT-ARC-PQD-0379 - 00 APPROVED	**Location**	RIYADH

Contractor PM					
Name	**Abdallah Ghanem**	**Signature**		**Date**	26-Aug-2023

PMCM Material Engineer's Comments

The submitted MAT of Fabric- Faced Panel Ceiling-C13 is approved and is subject to following compliance's:
1. Provide mockup on site illustrating all installed details, including joint seaming technique and transitions with all applicable adjacent & co-located materials &systems.
2. Ceiling level and location of use to be as per IFC drawings and submit shop drawing & method statement for review & approval.
3. Comply with LDC comments on sample and provide perforated timber backing for support.

PMCM Project Manager's Comments

Comments:

Submittal Status: ☐ A – Approved ☒ B – Approved as Noted ☐ C – Revise and Resubmit ☐ D – Rejected ☐ E – No Action Required

Name:	Syed Waseem Qamer - Sr. Arch Muhammad Shaderma - SRE	**Signature:**	M.Shaderma	**Date:**	14/09/23

PMO's Comments (If Required)

Validated/ Rejected by PMO	☐ Validated ☐ Rejected	**Name:**		**Signature:**		**Date:**	

P6 Abha Entertainment Complex			
Client:	Contractor:	Assistant Engineer and Supervision Consultant:	Project Management Consultant and Engineer:

P6-ABHA-MATERIAL SUBMITTAL FOR ACOUSTIC FABRIC WRAPPED WALL PANELS (SERENITY) BY BSKIES- FIT OUT & THEMING WORKS (PACKAGE 01) MORGANTI

Review Sheet

Ref:	6ABHA09-ABHA-08-MBL-ID-MAT-00019	Revision	00	Date & Time	21 October. 2024

Client:	Saudi Entertainment Ventures
Project Management Consultant and Engineer	Saudi Consolidated Engineering Company - Khatib & Alami
Assistant Engineer and Supervision Consultant	DAR International for Engineering Consultancy
Contractor	Modern Building Leaders
Area / Location	

Discipline:
☐ Civil ☐ Structural ☐ Architectural ☐ Mechanical ☐ TH ☐ Electrical ☒ ID ☐TE ☐ Plumbing ☐ Quality ☐ BIM
☐ Project Control ☐ Quality Management ☐ FLS/Safety ☐ General ☐ Other (specify if other):

Assistant Engineer and Supervision Consultant: DAR Engineering

Comments:
Approved subject to compliance with below comments: 1.Contractor to submit Physical sample board with accessories. 2.Contractor to submit third party test certificates to verify the properties. 3.Contractor to submit method of statement, and shop drawings. 4.Contractor to provide colors as per client selections. 5.Contractor to comply with civil defense requirements. 6.Contractor is responsible for the third-party testing on site after installation to verify the acoustical ratings. 7-The submittal is not required for LEED compliance review.

Eng. Name: Ashraf Abdalrahim	Signature:		Date: 21 October. 2024

Submittal Status:

☐ A- Approved ☒ B- Approved with Comments ☐ C- Revise & Resubmit

Project Management Consultant and Engineer: Khatib and Alami

Comments:
1- The Contractor is required to provide all items for Panel and special ceiling mentioned in the Section of specification and drawing general notes. 2- Mockups: Build mockups to verify selections made under sample Submittals and to demonstrate aesthetic effects and qualities of materials and execution.
align with Dar's comment

Eng. Name: Toby Yan	Signature:	Toby Yan	Date: 21 October. 2024

Submittal Status:

☐ A- Approved ☒ B- Approved with Comments ☐ C- Revise & Resubmit

Client: Saudi Entertainment Ventures – SEVEN (IF REQUIRED)

Comments:
1- Submit sample for approval. 2- When sample is approved. It is required to be incorporated into the required mock up for final approval. Materials is not considered approved until the mock up is approved.

Eng. Name: Ahmed Saleh	Signature:	Ahmed Saleh	Date: 21 October. 2024

Submittal Status:

☐ A- Approved ☒ B- Approved with Comments ☐ C- Revise & Resubmit

IMPORTANT: Permission to proceed does not relieve the Contractor from full compliance with contractual obligations, responsibility, and the Local Authorities requirements.

الهيئة الملكية لمحافظة العلا
Royal Commission for Al-Ula

HOUSE OF CONSULTING OFFICE

AtkinsRéalis

MATERIAL SUBMITTAL

FMC CONSTRUCTION

Project Name	Sound Stage Film Studio Phase 2	Client	Royal Commission for Al-Ula		
Project No.	MP2-FD-DMM-D1007	Contractor	FMC Construction		
Location	Al-Ula				
Document Ref.No.	**MP2FDDMMD1007-MAF-BS00-AA-000-MM-AR-100027**	Rev **00**	Date	**03/04/2024**	
Alternate Doc.no.	18-MS-A-FMC-SSFSP2				

New submittal ☐ Resubmittal ☐

Discipline

☐ Architectural ☐ Civil ☐ Electrical ☐ Mechanical ☐ Structural
☐ Firefighting ☐ HVAC ☐ Interior Design ☐ Plumbing ☐ Other

S\N	Name, No. and Description	Manufacturer\ Supplier	Catalogue\ Sample	Specification Reference And Standard	Code
01					"B"

Type

☐ Catalogue/ Data Sheet ☐ Drawing ☐ Sample ☐ Certificate ☐ Calculation ☐ Document

Drawing Type

☐ Shop Drawings ☐ Vendor Drawing ☐ As Built Drawings ☐ Document Submittal

Submitted for

☐ Approval ☐ Further Action ☐ For Information ☐ Filing ☐ Other

Contractor's Comments	HCO's Comments
	-Kindly please refer to Atkins email confirmation below.

Dear William,
Please be advised that the attached geometric ceiling shape has been approved by the BO verbally, during our weekly progress meeting. (MoM#20, Mar-11-24).

The type of material has been approved from the sample on site, and the color of the geometric ceiling, under BOs instruction is to be decided by FMCs design team.

Hence, proceed with the sample approval as per BOs request.

Kind Regards

Spyridon Doukas BEng. (Hons) Civ. Eng., BSc. (Hons) EPS
Construction Manager
AtkinsRéalis
M: +966535619349
AlUla, KSA

AtkinsRéalis

Approval Status (Code)

☐ A Approved ☑ B Approved with Comments ☐ C Revise and Resubmit
☐ D Rejected

Submitted By	Mohamed Abdelmoneim	Checked\ Approved By	
Date	Wednesday, 03 April 2024	Date	03 April 2024
Name	Eng. Mohammed Alser	Name	Leo Losaria
Title	QA/QC	Title	Architect
Company Name	Mohammed A. Farhat Co. for Contracting	Company Name	HCO

Client:	Design Consultant:	Contractor:
تبادل TABADUL	MASSAW	C&P

MATERIAL SUBMITTAL

Reference No.: TAB-CNP-MS-AR-00065-R01

Date: 07 / 01 / 2024

☑ New Submittal ☐ Resubmittal

Project Name: TABADUL HQ Offices Fit Out Works

☑ Architectural ☐ Electrical ☐ Civil ☐ Others
☐ Structural ☐ Mechanical ☐ Interior Design

Please find enclosed the following documents:

	Description	Manufacturer / Brand	Supplier	Country of Manufacture / Product Origin	Material lead time
	FBC-12-FABRIC WRAPPED PANELS	SERENITY	SONTEXT		

Attachments:

1	Technical Data Sheet	☑	Other Supporting Document/s (list):
2	Catalogue / Brochure	☐	Test Report
3	Sample	☑	Company Profile
4	Compliance Sheet	☐	
5	Specs Comparison Sheet	☐	

Other Notes:

Approved by Contractor' Project Manager:

Name: **Eng. Jamal Lababidi** Signature: _____ Date: **07-Jan-24**

Consultant's Comments :

Mention country of origin
Mention Material lead time
Submit compliance sheet
Remove unnecessary requirements from MS
Comply with comments on previous submittals

Status
☐ A Approved
☑ B Approved as noted
☐ C Revise & Resubmit
☐ D Disapproved
☐ N No Action

Consultant:
Name: Maali Yassine
Signature: _____
Date: 16-01-2024

Client's Representative:
Name: _____
Signature: _____
Date: _____

Client:	Design Consultant:	Contractor:
تبادل TABADUL	MASSAW	C&P

MATERIAL SUBMITTAL

Reference No.: TAB-CNP-MS-AR-00030-R00

Date: 12 / 11 / 2023

☒ New Submittal ☐ Resubmittal

Project Name: TABADUL HQ Offices Fit Out Works

☒ **Architectural** ☐ **Electrical** ☐ **Civil** ☐ **Others**
☐ **Structural** ☐ **Mechanical** ☐ **Interior Design**

Please find enclosed the following documents:

	Description	Manufacturer / Brand	Supplier	Country of Manufacture / Product Origin	Material lead time
	AWP-01 - Acoustic Wall Paneling (Option 2)				
1	DECRAGROOVE - Vertical Lines - 50mm Distance	SONTEX	SONTEX	China	6 weeks

Attachments:

1	Technical Data Sheet	☒
2	Catalogue / Brochure	☒
3	Sample	☐
4	Compliance Sheet	☒
5	Specs Comparison Sheet	☐

Other Supporting Document/s (list):
Recent photos for V-Grooved panels in KSA

Other Notes:
Physical Samples are available and will be delivered to site ASAP.

Color to match from DECRASOUND COLORS (70+COLORS)

Approved by Contractor' Project Manager:

Name: **Eng. Jamal Lababidi** Signature: _____ Date: **12-Nov-23**

Consultant's Comments :

Submit company profile.
Submit valid trade licence.
Submit product certification and test reports.

Status
☐ **A** Approved ☐ **C** Revise & Resubmit ☐ **N** No Action
☑ **B** Approved as noted ☐ **D** Disapproved

Consultant:
Name: Maali Yassine
Signature: _____
Date: 16-11-2023

Client's Representative:
Name: _____
Signature: _____
Date: _____

Client:	Consultant:	Contractor:
Qiddiya	Dewan Architects + Engineers	ESA El Seif • ALEC

TECHNICAL DOCUMENTS

Project Name: QIDDIYA WATER THEME PARK	**Project Code: QC02002**
Location: RIYADH	**Date: 25-Sep-2023**
Document Title: Material Sample for 50mm thick Acoustic Wall Panel with Sound Absorptive Mineral Wool Core and Perforated Metal Sheet Cover Type AWP-2 (Supplier: Sontext PTY. LTD. – Mfr.: Sontext PTY. LTD.)	**Ref No:** QC02002-CNP-TEC-SAM-ARC-00-P00-00104
	Rev No: 01

Department: ■ Architectural ☐ Structural ☐ Electrical ☐ Mechanical ☐ Civil ☐ Others

Type: ☐ Pre-Qualification ☐ Method Statement ☐ Material Submittal ■ Sample ☐ Pre-Inspection Dossier ☐ Post-Inspection Dossier ☐ Two Weeks Look ahead ☐ Quality Fabrication Report ☐ Others

Subcontractor Name: **Construction & Planning Co. Ltd.** Inspection Level: **0**

Provision Sum Package Name: **C&P Fit-out Works**

Location of Use: ☐ FOH ■ BOH ☐ FFE ☐ Project Wide ☐ Other.....

Doc. Ref. No.	Title
QC02002-CNP-TEC-SAM-ARC-00-P00-00104	Material Sample for 50mm thick Acoustic Wall Panel with Sound Absorptive Mineral Wool Core and Perforated Metal Sheet Cover Type AWP-2 (Supplier: Sontext PTY. LTD. – Mfr.: Sontext PTY. LTD.)
QC02002-CNP-TEC-MAT-ARC-00-P00-00150	Material Submittal for 50mm thick Acoustic Wall Panel with Sound Absorptive Mineral Wool Core and Perforated Metal Sheet Cover Type AWP-2 (Supplier: Sontext PTY. LTD. – Mfr.: Sontext PTY. LTD.)

Enclosure:

Submitted By:	Received By:
Name: Engr. Jamal K. Lababidi	Name:
Signature:	Signature:
Date: 25-Sep-2023	Date:

Below portion for Consultant Supervision use only

Status: ☐ A- Approved ● B- Approved as noted ☐ C- Revise & Resubmit ☐ R- For information only

Comments: The built of the sample submitted including the insulation are acceptable as per IFC requirements. However, the assembly seems too heavy.
SC recommends either use a thinner metal sheet, around 0.5mm-0.7mm thk. or ensure the supports can carry the entire load of the assembly.

Below portion for Client use only

Comments:

Signed by: Signature: Date:

HOUSE OF CONSULTING OFFICE

MATERIAL SUBMITTAL

Project Name	Sound Stage Film Studio	Client	Royal Commission for Al-Ula
Project No.	MP2-FD-DMM-D1007	Contractor	FMC Construction
Location	Al-Ula		

Submittal No.	**07-MS-A-FMC-SSFSP**	New Submittal	■	Date	05 December 2022
Rev. No.	00	Re-Submittal	☐	Previous Submittal\Rev. No.	

Discipline

■ Architectural ☐ Civil ☐ Electrical ☐ Telecom ☐ Structural
☐ Firefighting ☐ HVAC ☐ Interior Design ☐ Plumbing ☐ Other

S\N	Name, No. and Description	Manufacturer\ Supplier	Catalogue\ Sample	Specification Reference And Standard	Code
1	**Absorption Panel**	**Sontext**		234703.4	ME-DOCS

Type

■ Catalogue/ Data Sheet ☐ Drawing ☐ Sample ■ Certificate ☐ Calculation ☐ Document

Drawing Type

☐ Shop Drawings ☐ Vendor Drawing ☐ As Built Drawings ☐ Document Submittal

Submitted for

■ Approval ☐ Further Action ☐ For Information ☐ Filing ☐ Other

Contractor's Comments	HCO's Comments
	- Refer to attached comment sheet.

Approval Status (Code)

A Approved
B Approved as Noted Resubmittal is Not Required
C Approved as Noted Resubmittal is Required
D Disapproved
N No Action

Submitted By	Adil Ali Khan	Checked\ Approved By	
Date	05 December 2022	Date	21-12-2022
Name	Eng. Mohamed Alser	Name	Apolinario Galicia Jr
Title	QC Manager	Title	Senior Architect Engr.
Company Name	Mohammed A. Farhat Co. for Contracting	Company Name	HCO

RIYADH AIR HQ.
SAMPLE TAG

Manufacturer / Brand: Sontext	Discipline: ARCH
Supplier: Sontext	
MS Ref. No.: RA-CNP-MS-AR-00030-R00	MS Approval Date: 23-Apr-2024
Material Sample Reference No.	RA-CNP-SM-AR-00030-R00
Location of Use :	

Sample Description :

AP-01 Acoustic Panels Wall finish

Contractor: Eng. Bassem B.Aly Signature: Bassem Badawy Date: 23-Apr-2024

☐ A - Approved ☐ B - Approved as Noted ☐ C - Not Approved (Re-submit)

Comments:

Consultant: _____ Signature:_____ Date: _____

Client: _____ Signature:_____ Date: _____

Contractor:	Client:	PMO Consultant:	Consultant:
C&P	RIYADH AIR طيران الرياض	savills	PARAGON

MATERIAL SUBMITTAL

Reference No.	Date	
RA-CNP-MS-AR-00030-R00	04/21/2024	☑ New Submittal ☐ Resubmittal

Project Name: Riyadh Air (ASC) HQ Fit Out Works

Discipline: 2

Please find enclosed the following documents:

	Description	Manufacturer / Brand	Supplier	Country of Manufacture / Product Origin	Material lead time
	AP-01 Acoustic Panels Wall finish	Sontext	Sontext		

Attachments:

1	Technical Data Sheet	☑
2	Catalogue / Brochure	☑
3	Sample	☐
4	Compliance Sheet	☐
5	Specs Comparison Sheet	☐

Other Supporting Document/s (list): Company Profile / Prequalification/LEED Documents

Other Notes:

Prepared by Contractor Engineer: BIM Architect Name: Eng. Bassem B. Aly	Approved by Contractor's Sr. Project Manager.: Name: Eng. Ashraf I. Elfayoumy
Signature: Bassem Badawy	Signature:
Date: 04/21/2024	Date: 04/21/2024

Consultant's Comments :

Approved with comments:
Profile sample REF: RA-CNP-SM-AR-00030H-R1
Color: KP-38 Morandi

Status					
	A	Approved	C	Revise & Resubmit	N No Action
	B ☑	Approved as noted	D	Disapproved	

Consultant:
Name: Oleg Cosneanu
Signature:
Date: 04/23/2024

	SAUDI SPACE COMMISSION	اسم المشروع PROJECT NAME
28-Jan-24	UTC-4675-23	رقم المشروع PROJECT NUMBER
التاريخ DATE		

طلب إعتماد مواد SUBMITTAL FOR MATERIALS APPROVAL	رقم التقديم Materials Submittal No./ SSA-MAR-AR-018-A-REV-00	القسم DEPARTMENT / CE ☐ AR ☑ ST ☐ ME ☐ EE ☐

ملاحظات هامة :
1- في حالة تقديم عينة/ عينات مع هذا الطلب فعلي المقاول تعبئية النموذج الخاص بتقديم العينات (طلب إعتماد عينات - SSA) وإرفاقه مع هذا النموذج.
2- في حالة عدم تقديم عينة/ عينات مع هذا الطلب و/ أو طلب المهندس الإستشاري عند مراجعة هذا الطلب تقديم عينة يعتبر الإعتماد الصادر بموجب هذا النموذج إعتماداً مبدئياً للمواد المذكورة الى حين تقديم العينة المطلوبة.

1. Details / تفاصيل		√ / X	Attachment	No.
Material Describtion / وصف المواد	ACOUSTIC WALL		Sample / Sample board (*Included*)	
		√	Catalouge	
			Product warranty	
		√	Test Report	
		√	Tech. Data	
		√	Prequalification	
			Drawings	
			Compliance Statement Sheets	
			Supplier Calculation	
Area of Application / مكان الإستخدام	:		Reply of Previous Comments (*If any*)	
Drawing Ref./ المخططات المرجعية	:	√	Certificates	
Specification Ref./ مرجع المواصفات	:			

Technical File attached in form of: Original / Hard Copy ☐ Soft Copy ☑

2. Manufacurer- Supplier / لمصنع - الموّرد : SONTEX

Manufacturer Name & Adress : KSA

Supplier Name & Adress : SONTEX

Submitted By Contractor Technical Manager : تقديم بواسطة المقاول / المدير الفني :

Name:	Eng.Ramdan Chaar	Date:	28-Jan-24	Signature:

Contractor Project Manager : مدير / منسق المشروع

Name:	Eng.Mansour Mosleh	Date:	28-Jan-24	Signature:

3. Consultant Comments /ملاحظات الإستشاري

Please refer to attached comments sheet

A) Approved ☐
B) Approved as Noted ☐
C) Revise & Resubmit ☐
D) Rejected ☐

Sample Required ☑ Tests Required ☐ Additional Information Required ☐ Manufacurer Guarantee Required ☐

Consultant: المهندس الإستشاري المختص:

Name:	Mohamed Adel	Date:	30-01-2024	Signature:

Consultant Project Manager: مدير المشروع الإستشاري:

Name:		Date:		Signature:

4. Owner Representative Comments / ملاحظات المالك

A) Approved ☐ B) Approved as Noted ☐ C) Revise & Resubmit ☐ D) Rejected ☐

Reviewer: المهندس االمراجع:

Name:		Date:		Signature:

Owner Departement Manager: مدير الإدارة المختصة :

Name:		Date:		Signature:

NOTE: Above Approval / Comments shall not relieve Contractor of his responsibilities / Liabilities under the contract OR constitute authorization of Any
الموافقة و / أو الملاحظات أعلاه لا تعفي المقاول من مسئوليته والتزاماته الفنية والتعاقدية طبقاً للعقد المبرم مع مقام وكالة الفضاء السعودية .

OHCC
آفاق العمر للمقاولات

idworks
Workplace Motivates

مركز الإقامة المميزة
PREMIUM RESIDENCY CENTER

Technical Submittal Form
Material / Supplier Submittal

Project Name:	**PREMIUM RESIDENCY OFFICES (FIT - OUT)**	**Submittal No.**	**Rev.**
Floor/Dep.:		**MAR** OHCC-MIZA-MAT–AR-17104-REV01	**0**
To:	**ENG/ Safeer**	**ITEM:** FB04 - KK01- AB01	**Date:** 25-12-23

Discipline: (AR) ☐ Document ☒ Material ☐ Supplier / Manufacturer

Attachments: ☒ Sample ☒ Catalogue / Manuals ☒ Compliance Cert. ☒ Manufacturer Data & Specification
☐ Drawings ☐ Procedures ☐ Spare Parts List ☐ Calculation Sheet ☐ Others/Specify ( )

Submitted for: ☒ Approval ☐ Information ☐ Review & Comment ☐

Copies	Document; Material / Manufacturer Supplier Sub-contractor Identification	Material Description	Reference Specs #
	BRAND / decra sound	**Acoustic wall panels** **Acoustic ceiling panels** **Acoustic ceiling Strips**	**Reference BOQ #**

Manufacturer/Supplier data:	**Supplier - 1**		
Name:	**decra sound**		
Address:			
Phone:			
Fax:			
Other Information			

To be used for:

OHCC Contracting.

Ibrahim Rozieh — Material Engineer — 25-12-23 — Date

Consultant Engineer's Rep. to enter Action Codes; Remarks and return to Contractor.

Remarks:

The submitted MAR for Accostic pannels are in strict conformity with the design drawings and the specification.
Any minor deviations are indicated in the submitted documents.
This review does not relieve the Contractor of his responsibilities under the terms of the
Contract nor authorize additional compensation

Approval Code

B

KP-35- Harbor

Action:

A	APPROVED AS SUBMITTED	☑ B	APPROVED AS NOTED	C	REVISE AND RESUBMIT
D	REJECTED	E	FOR INFORMATION ONLY	F	RECEIVED, NO ACTION TAKEN

Consultant Approval:

Safeer Ahmad — Name: — Signature: — 11-Jan-2024 — Date:

Client Approval:

Name / Title — Signature / Stamp — Date

Consultant (Receipt) :

Name — Signature — Date

Corrections or comments made relative to submittals TIMEing this review do not relieve the contractor from full compliance with the requirements of the contract's documents, dimensions selecting fabrication processes and techniques of construction; coordinating his work with that of other trades, and performing his work in a safe and satisfactory manner and correlating all quantities and conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for the provided specifications. This check is only for general review

CI "Civil"; ST "Structure"; AR "Architecture"; ME "Mechanical"; EL "Electrical"; DOC "Document"; MAT "Materials; MAN "Supplier/Manufacturer"

SPM ACOUSTIC SOLUTIONS

ACOUSTIC SOLUTIONS

04 Product Catalogue

SPM COMPANY CREDENTIALS



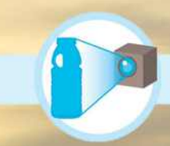


PET bottle
Common plastic drinks bottle

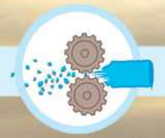




Sort PET bottles from other types of bottle



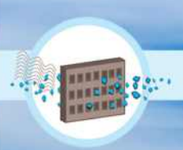
Separate out different coloured bottles with machines using light scanners and air jets



Crush the bottles into small bits called 'flakes'



Wash the small flakes to clean the plastic and remove labels and start separating lighter plastics from heavier ones, like bottle tops



Air dry the flakes to help separate labels and any remaining heavier pieces of plastic.



Separate out clear, white flakes from coloured ones using more light scanners and air jets



Collect only the clear, white plastic all together with more air jets and scanners



Heat the flakes and pushed through small holes in a plate, like spaghetti. Cool it and cut it into pellets called 'granules'



Heat the granules again and push them through even smaller holes in a plate to make a fine fiber (recycled polyester)



Polyester Fiber Acoustic Panel
Use the fiber to make Kingkus panels by fluffing, stretching, weaving, needling, heating and cutting.



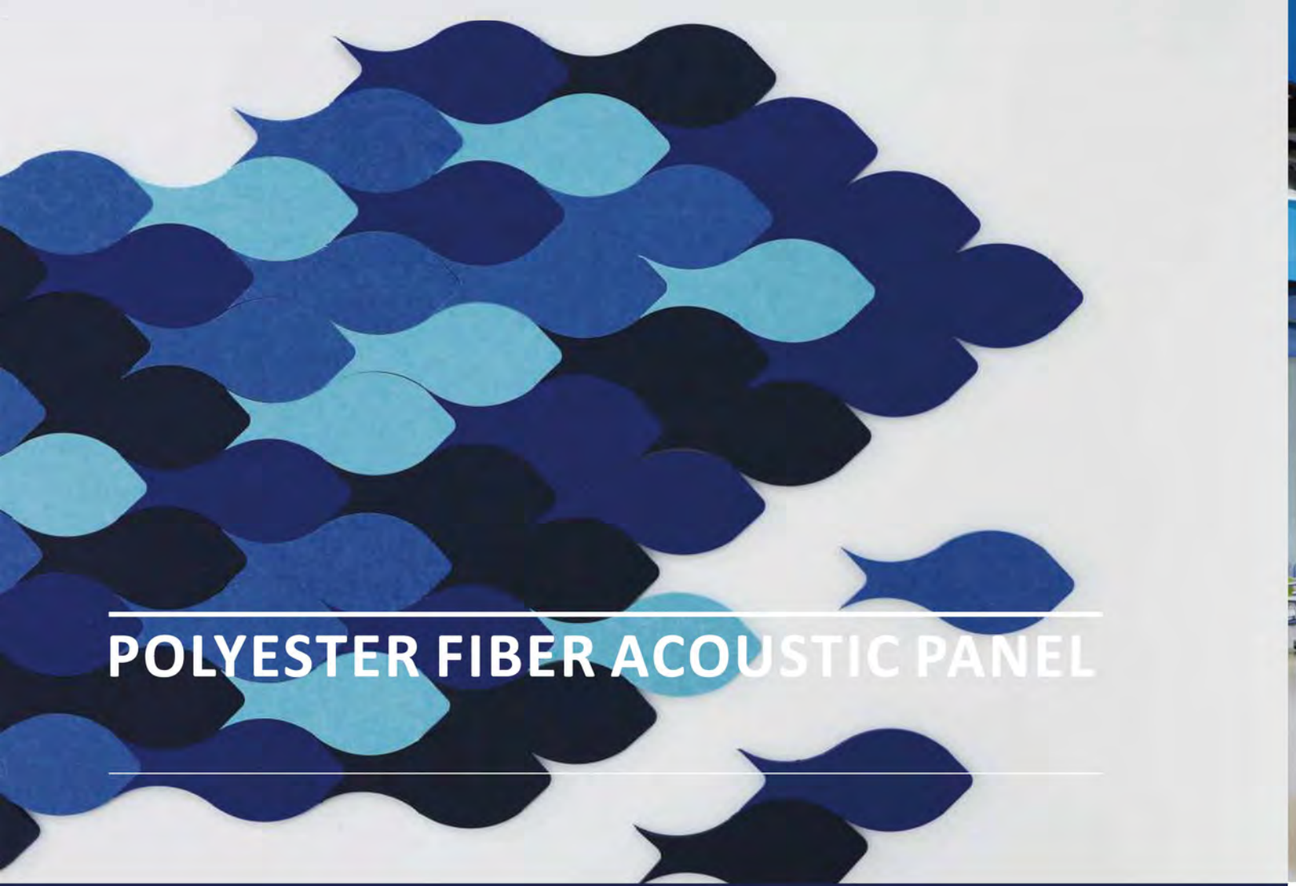
ENVIRONMENTAL COMMITMENT

Kingkus® has long been undertaking the responsibility of protecting the environment. Each year, Kingkus® will do the best to achieve higher standards of environmental protection and sustainability through evaluations of materials, process and the ecological impact of products.

POLYESTER FIBER ACOUSTIC PANEL

Kingkus® polyester fiber acoustic panel is 100% made from recycled PET which mainly comes from drinking bottles. It has comparatively low embodied energy and does not contain chemical binders including formaldehyde and supports safer indoor air quality.

With the great acoustic performance and solid color throughout, Kingkus®polyester fiber acoustic panel becomes the market leader in controlling reverberated noise when comes out, and is widely used in a large array of spatial design and interior solutions.



POLYESTER FIBER ACOUSTIC PANEL

Brief Introduction

Kingkus® polyester fiber acoustic panel has sound absorbing, non-toxic, non-allergenic and non-irritant characteristics. It is good choice for managing echo and creating a durable interior solution. More than 96 colors are available in stock for 9mm and 12mm thickness and some colors for 24mm thickness.

Product Specifications

Product		Polyester Fiber Acoustic Panel		
Material		100% polyester fiber		
Thickness	(mm)	9	12	24
Density	(g/sqm)	2000	2400	3800
Size A	(m)	1.22*2.44	1.22*2.44	1.22*2.44
Size B	(m)		1.22*2.80	1.22*2.80
Color		96 colors		
NRC		0.8-0.9		
Eco-friendly		E0		



KINGKUS ACOUSTIC SOLUTIONS

Kingkus® acoustic solutions are based on Kingkus polyester fiber acoustic panels, they are manufacture from 100% polyester fiber, and contains of 75% to 100% post-consumer recycled material (PET bottle flake), reducing internal and external sound influences and adding a vibrant feature to your environment. With a mission to improve well being happy and healthy living and work spaces around the world, Kingkus® continues to provide original acoustic solutions and furnishings to meet the needs of the modern workplace and furnishings to meet the needs of the modern workplace.

PRODUCT CHARACTERISTICS

ACOUSTIC · RECYCLE · PRINTABLE · TACKABLE · THERMAL INSULATION · VENTILATE

LIGHT WEIGHT · DECORATIVE · FIRE-RATED · IMPACT RESISTANCE · EASY INSTALLATION · NON TOXIN



96 Colors in stock

All colors 9mm and 12mm in stock, NO MOQ !

Kingkus develop 10 to 20 colors every year based on the international fashionable trends

*24mm In Stock

KP-04 Pure White*

KP-44 Creamy white*

KP07 Opera*

KP-52 Rust

KP-17 Apple Red

KP-18 Tomato Puree

KP-34 Blackish Green

KP-22 Little Boy Blue

KP-06 Dark Camel*

KP-01 Light Yellow

KP-43 Illuminating

KP-29 Gray Green

KP-31 Acros*

KP-13 Greenery

KP-23 Beaucoup Blue*

KP-47 Navy Peony

KP-02 Citrus

KP-49 Senado

KP-50 Iceland Poppy

KP-14 Green Flash

KP-32 Kelp Forest*

KP-15 Lotus

KP-42 Forever

KP-35 lue Curacao

KP-03 Orange Tiger

KP-51 Milk Cocoa

KP-46 Peach Pearl*

KP-53 Abundant

KP-24 Blue Green

KP-40 Turquoise*

KP-21 Navagio Bay

KP-54 River Side

*24mm In Stock

KP-33 Regatta

KP-16 Pageant Blue*

KP-19 Purple

KP-48 Violet

KP-37 Bonnie Blue

KP-30 Brown

KP-08 Red Coffee

KP-09 Light Grey

KP-41 Falling Water

KP-39 Harbor*

KP-12 Moon Grey*

KP-25 Ultimate grey

KP-20 Pagoda

KP-27 Pure Black*

KP-11 Water Grey*

KP-55 Sharp

KP-63 Sky Blue

KP-65 Gem

KP-75 Golden

KP-76 Montana Grape

KP-10 Silver grey*

KP-26 Sesame*

KP-36 Dark Silver*

KP-62 Ceylon

KP-38 Morandi*

KP-45 Space Grey*

KP-05 Light Camel*

KP-66 Agarwood

KP-28 Dark Grey*

KP-56 Mountains Red

KP-57 Strom

KP-69 Ultimate Red

KP-58 Matcha

KP-59 Zara Camel

KP-60 Pure Red

KP-72 Canary

KP-77 Mulberry

KP-61 Black Green

KP-64 Sargazo

KP-81 Banana Yellow

*24mm In Stock



KP-63 Sky Blue



KP-65 Gem



KP-75 Golden



KP-76 Montana Grape



KP-77 Mulberry



KP-61 Black Green



KP-64 Sargazo



KP-81 Banana Yellow



KP67 Perfectly Pale*



KP-68 Grass green



KP-78 Slate Gray



KP-79 Myst



KP-80 Neutral Grey



KP-88 Formal Garden



KP-89 Douglas Fir



KP-90 Brittany



KP-70 Fireplace*



KP-71 Fairway*



KP-82 Cadet



KP-83 Balsam



KP-84 Orion



KP-91 Bronze



KP-92 Pinnacle



KP-93 Winter Bloom



KP-73 Cloudburst



KP74 Platinum



KP-85 Parthenon



KP-86 Highland



KP-87 Nerolac Terrace



KP-94 Corsair



KP-95 Cloisonne



KP-96 Enamel



KP-97 Coconut Milk



KP-98 Quiet Gray



KP-99 Pomegranate



New technologies and new materials have had a far-reaching impact on design, bringing designers more creativity and flexibility, but also presenting Kingkus® with new challenges and considerations. Each year, Kingkus® keep learning and adapting to new technologies in order to produce leading sustainable polyester fiber acoustic panels in the world.

When Kingkus®'s seventh generation production line starts its formal operation, more new technologies are used. Kingkus® could produce thicker panels reaching to 30mm-35mm, and is able to produce more customized larger sizes with perfect quality and high production efficiency.

Product Specifications



Material	100% Polyester fiber
Size	2440*1220mm or customized
Thickness	30mm-35mm
Density	4800g/sqm - 5500g/sqm
NRC	0.9-1
Color	96 Colors
Features and Applications	· One layer without laminated · Double sides smooth · Compact core no separate · Perfect soundproof performance Kingkus produced 30-35mm polyester fiber panels are used as a decorative sound reducing panel. It can be installed on walls, ceilings, in office furniture systems, decorative tiles, and even finished products. It is also tackable for a multipurpose solution in office spaces or educational facilities.





POLYESTER FIBER ACOUSTIC INSULATION

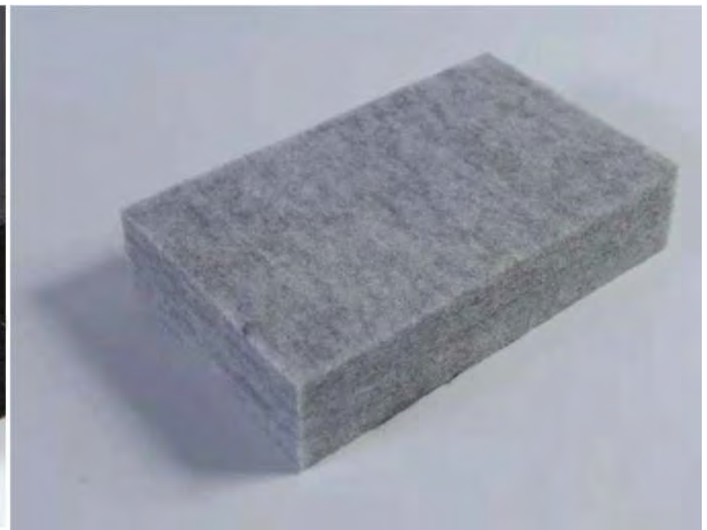


Kingkus® polyester fiber acoustic insulation is made of 100% polyester fibres, it has become a very popular product which replaced old insulation. The reason for this is that it is safe and environmentally friendly. When you feel the product, you'll find it is smooth, it doesn't release dust like other insulation products which can cause negative reactions in people who suffer from asthma and other allergies. Kingkus® polyester fiber acoustic insulation is a premium insulation product favoured by professionals, builders and developers for its' safe handling and long and effective life span.

Product Specifications

Product Type		Polyester fiber acoustic insulation								
Material		100% polyester fiber								
Size	(m)	1*20	1*20	1*15	1*20	1.2*2.4	1.2*2.4	1.2*2.4	1.2*2.4	1.2*2.4
Thickness	(mm)	50	30	80	50	50	25	50	50	50
Density	(g/sqm)	400	300	640	400	1000	1000	2450	1000	2450
Fire Resistance		–	–	–	●	–	–	–	●	●
NRC		0.8-0.9								
Eco-friendly		E0								
Color		White, Black, Gray								













POLYESTER FIBER ACOUSTIC FABRIC WRAPPED PANEL

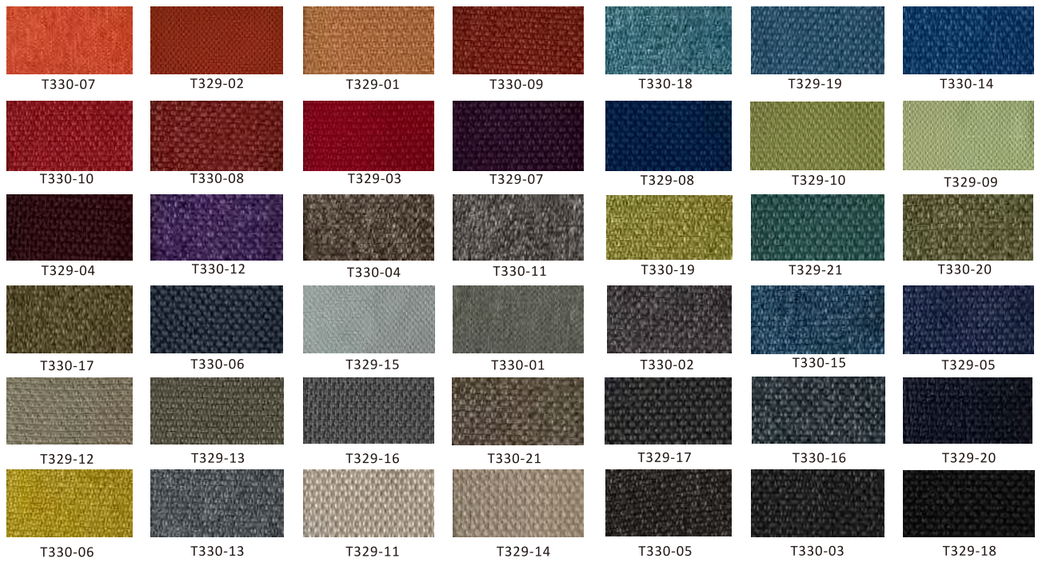


Kingkus® fabric wrapped panels are specialized wall or ceiling treatments designed to reduce sound reflections and minimize the impact of noise within a room. They are constructed with polyester fiber acoustic panel as core material then covered with an acoustically transparent fabric. These panels are available in various sizes, shapes, and colors, making them versatile for any interior design.

Product Specifications

Product Type	Acoustic fabric wrapped panels
Material	100% polyester fiber
Size	up to 2780*1200mm
Thickness	10mm /13mm /25mm
Density	2000g/sqm ; 2400g/sqm ; 3800g/sqm
Color	42 colors
NRC	0.8-0.9

Fabric Wrapped Color Chart



More Functions

Improved Acoustic Performance

The primary purpose of acoustic fabric wrapped panels is to absorb sound waves and prevent them from bouncing off hard surfaces. This results in reduced echo, clearer communication, and an overall quieter environment. Whether you're in a conference room, home theater, or open office space, these panels can significantly enhance acoustic comfort.

Aesthetic Enhancement

One of the remarkable features of these panels is their ability to blend seamlessly into any decor. With a wide selection of fabric colors and patterns, you can customize your panels to complement your space, whether you prefer a minimalist, modern, or classic look.

Flexibility and Versatility

Acoustic panels come in various shapes and sizes, from standard rectangles to custom-designed solutions. This versatility allows you to address specific acoustic issues in your space effectively. They can be wall-mounted, ceiling-hung, or even integrated into furniture.

Health and Well-being

Excessive noise can lead to stress, fatigue, and reduced concentration. Installing acoustic panels can contribute to a healthier and more comfortable living or working environment. Reduced noise levels can lead to improved focus, productivity, and overall well-being.



POLYESTER FIBER ACOUSTIC FELT



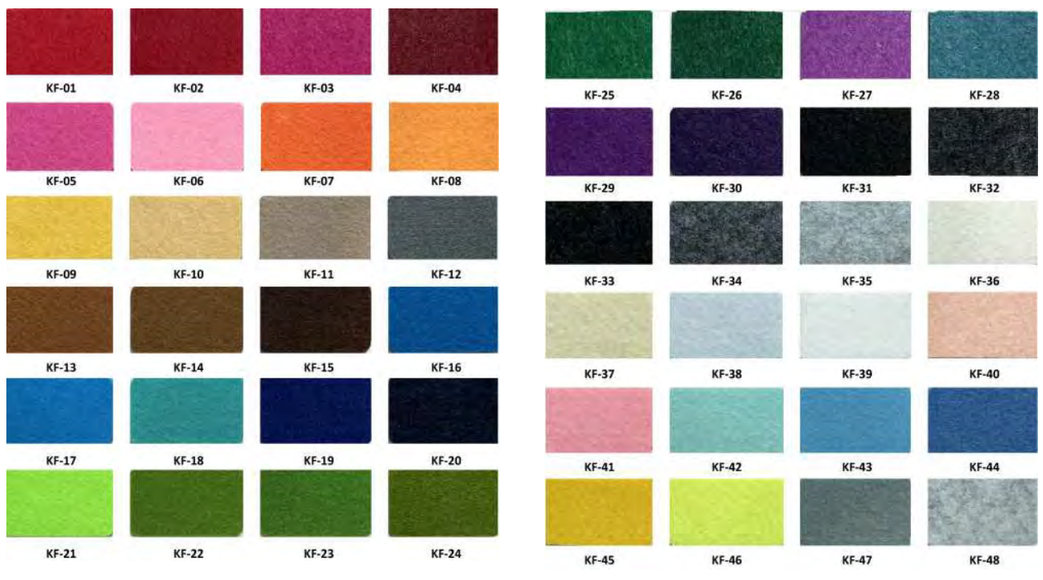
Kingkus® polyester fiber acoustic felt is 100% made by polyester fiber. Fiber's unique, tough structure and soft appearance means that most continue to view polyester fiber felt as an intriguing material of shockproof, dust proof, seals liner, warm-keeping, sound proofing, bags and suitcases, shoes, hats, garments, decoration pendant, also for decorations packing.



Product Specifications

Product		Polyester fiber acoustic felt				
Material		100% polyester fiber				
Thickness	(mm)	1	2	3	4	5
Density	(g/sqm)	200	400	600	800	1000
Size	(m)	1.05*100	1.05*100	1.05*50	1.05*50	1.05*50
Color		48 colors in stock				
Eco-friendly		E0				

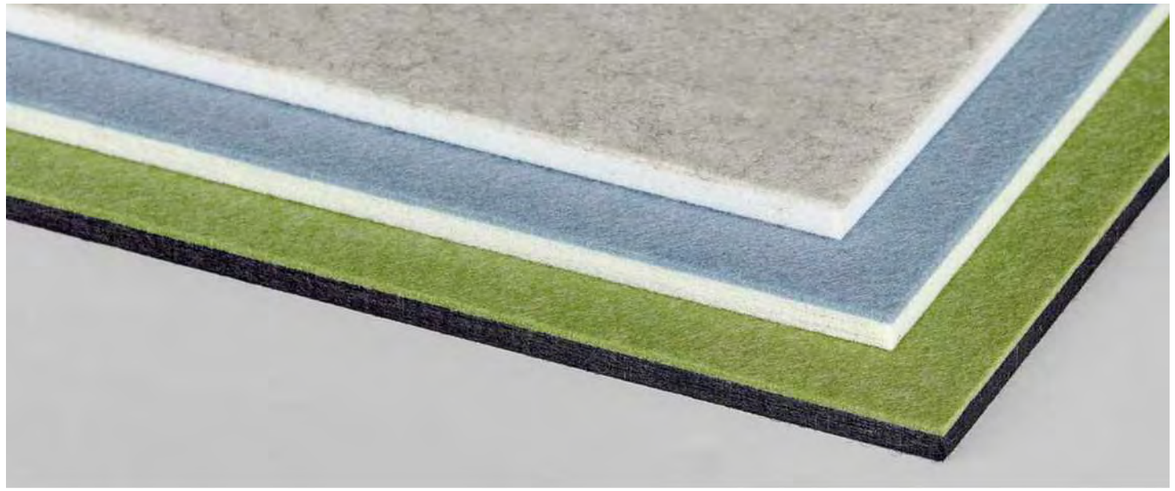
Felt color chart





POLYESTER FIBER ACOUSTIC FELT PANEL COMPOSITION

Made from a 100% polyester fiber, needle-punched felt and thermally bonded to an acoustic backing with ECO glue, Kingkus® felt panel composition reduces the need for extensive wall preparation and painting, and provides the freedom to create a unique looking in any space. It transforms your walls into acoustic notice boards by taking advantage of the tack-able and hook-and-loop receptive surface, providing the perfect complement for commercial offices, libraries, and the education sector.





Product Specifications

Product Type	Kingkus® Felt+Panel Composition
Size	Max to 2780*1000 mm
Thickness	Felt 2-5mm + Panel 9/12/24mm
Density	1200g/sqm to 4800g/sqm
Color	Felt from KF number, panel from KP number





CARVED FEATURED ACOUSTIC PANEL

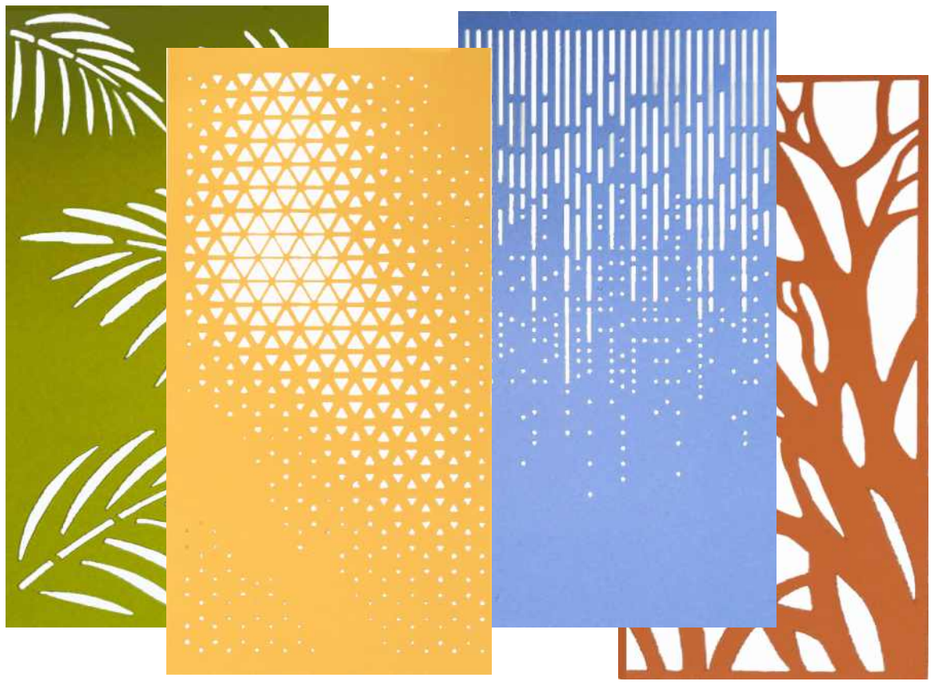
More than just a traditional interior acoustic panel, Kingkus® carved featured acoustic panel can be used as a base material for creative solutions where design and aesthetics are important. The appearance of carved featured acoustic panel is a direct response to discover the limitless design flexibility of Kingkus® polyester fiber acoustic panel, it is a perfect choice for wall covering, cabinetry, furniture, and finished products in a variety of settings

CARVED FEATURED ACOUSTIC PANEL
HOLLOW-OUT ACOUSTIC PANEL

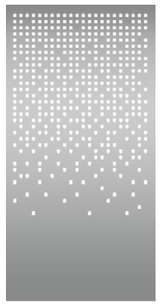
Combined the genuine local craftmanship tradition with the latest technological advances, Kingkus® Hollow-out acoustic panel encourages and inspires the ideas and creativity in workers by providing visual and acoustic privacy in open spaces.

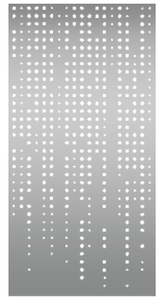
Product Specifications

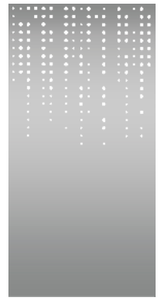
Product Type	Hollow-out acoustic panel
Material	100% polyester fiber
Size	2400*1200mm/2780*1200mm / customized
Thickness	9 mm/12 mm/24mm
Density	2000g/sqm ; 2400g/sqm ; 3800g/sqm
Color	96 colors
NRC	0.8-0.9



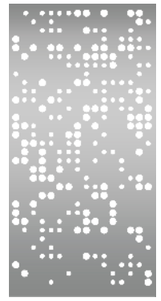
More Patterns

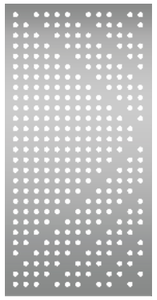

KHC-01


KHC-02

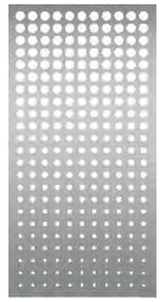

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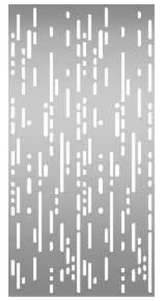

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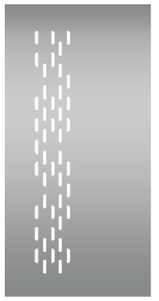

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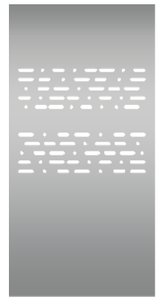

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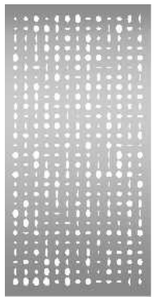

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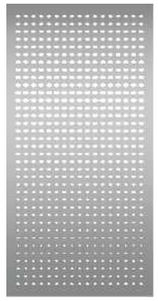

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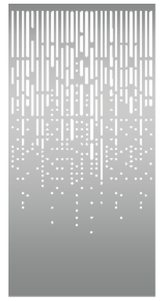

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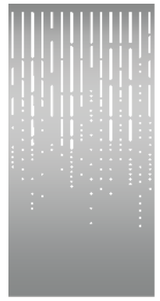

KHE-02


KHE-03

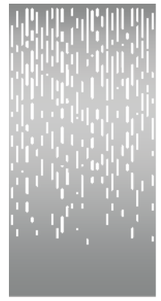

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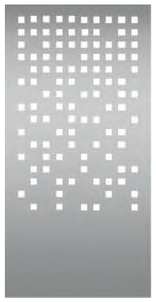

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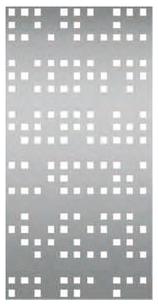

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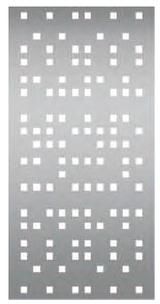

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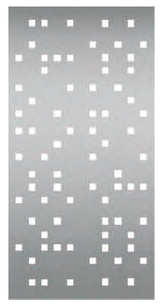

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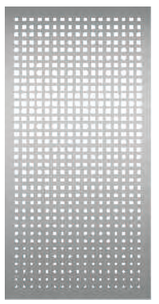

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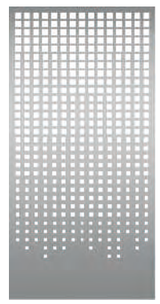

KHR-01


KHR-02


KHR-03


KHR-04

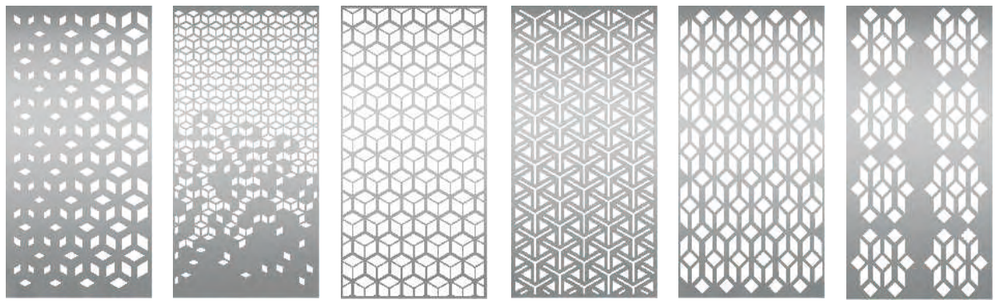

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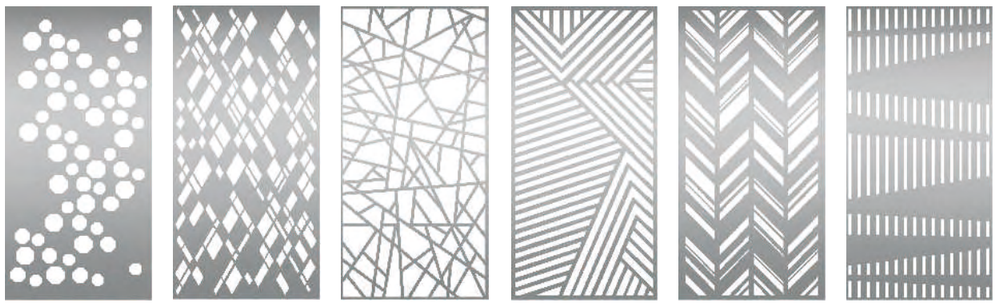

KHN-01

Customized designs available

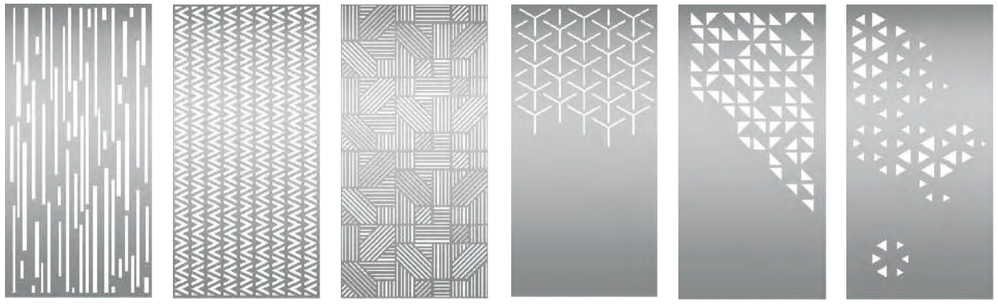
More Patterns



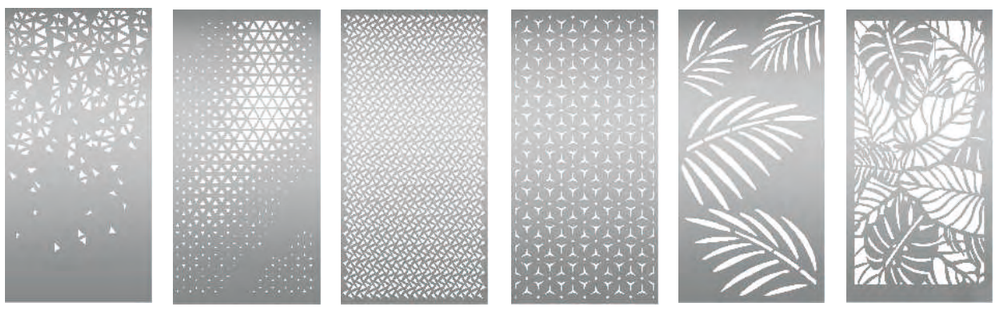
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KHN-08 KHN-09 KHN-10 KHN-11 KHN-12 KHN-13



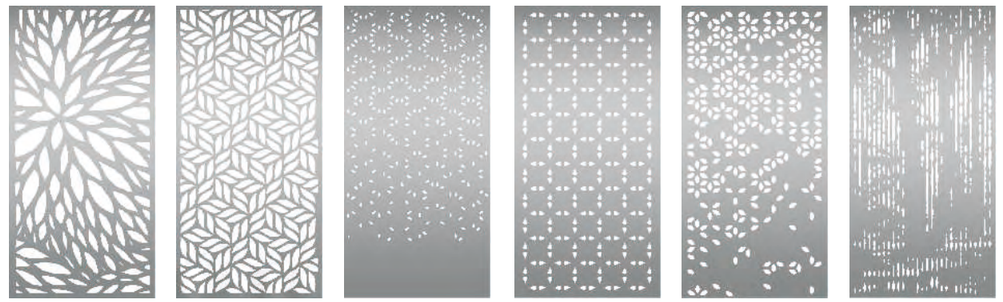
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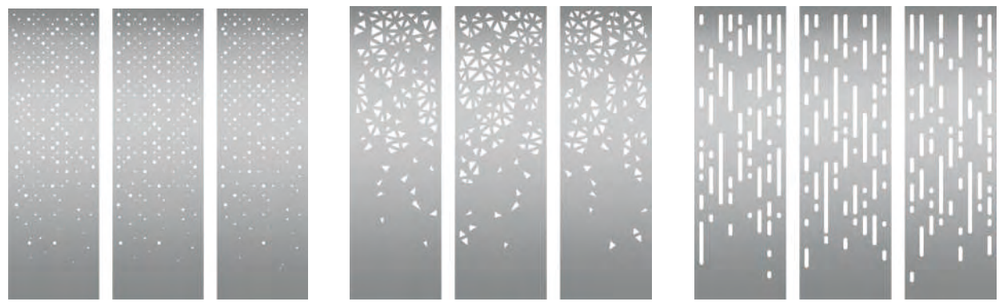
More Patterns



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KHF-09 KHF-10 KHF-11 KHF-12 KHF-13 KHF-14



KHFC-01 KHFC-02 KHFC-03



KHFC-04 KHFC-05 KHFC-06

KHFC-07 KHFC-08 KHFC-09

Customized designs available

CARVED FEATURED ACOUSTIC PANEL

V-GROOVED ACOUSTIC PANEL

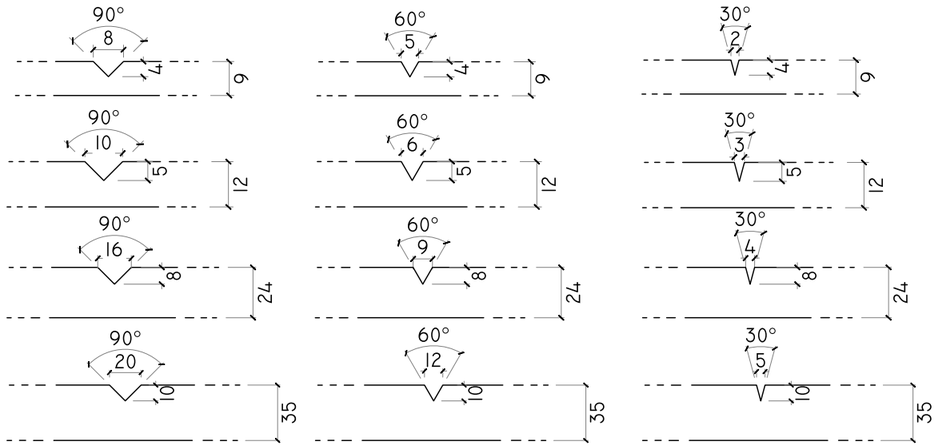


Kingkus® V-grooved acoustic panel may be hung individually or in group to segment space or glue on the wall to create visual effect and reduce unwanted noise also you can use them as screen, wall panel and home dividers.

Product Specifications

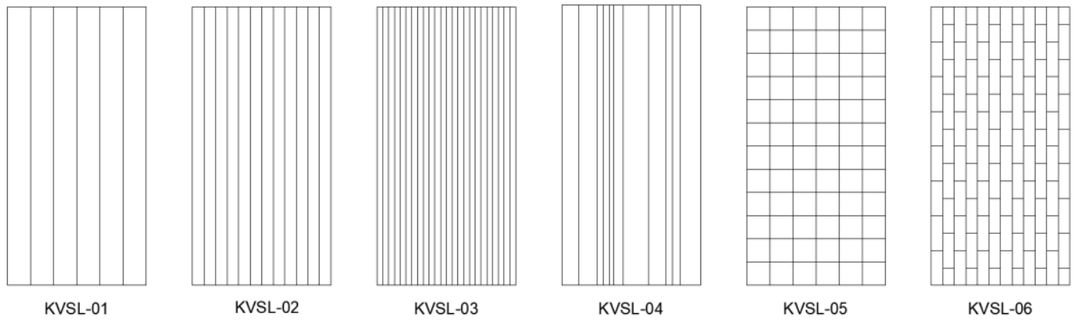
Product Type	V-grooved Acoustic Panel
Material	100% polyester fiber
Size	2400*1200mm / 2780*1200mm / customized
Thickness	9mm / 12mm / 24mm
Density	2000g/sqm ; 2400g/sqm ; 3800g/sqm
Color	96 colors
NRC	0.8-0.9

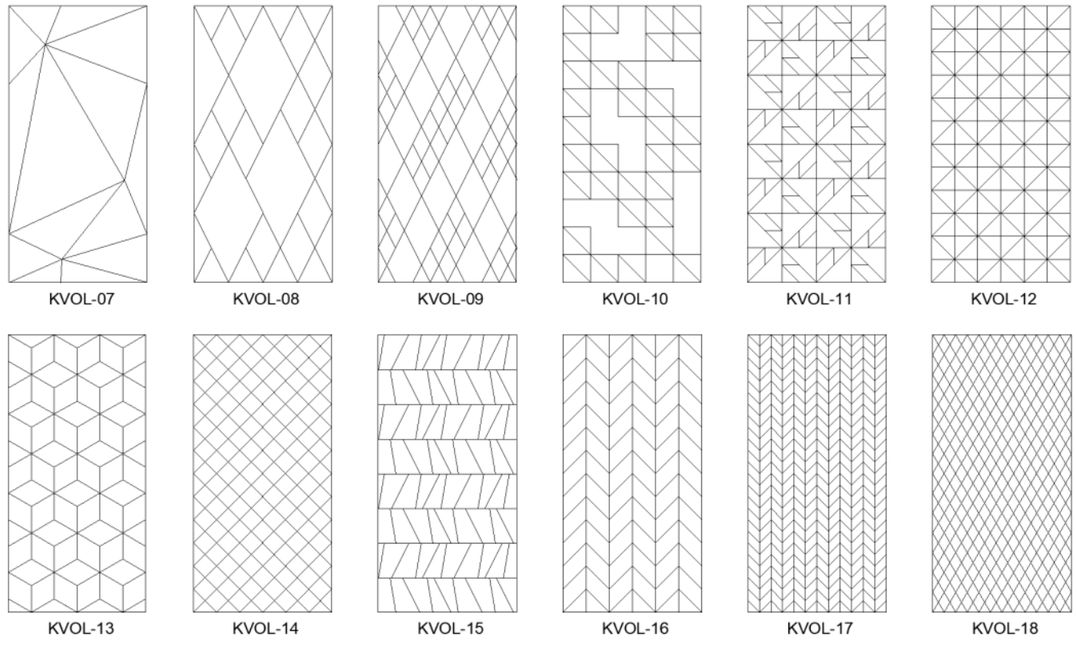
V-Groove recommend



For 90 degree V-groove depth available from 2mm to 24mm.
For 30 and 60 degree V-groove depth available from 2mm to 15mm.

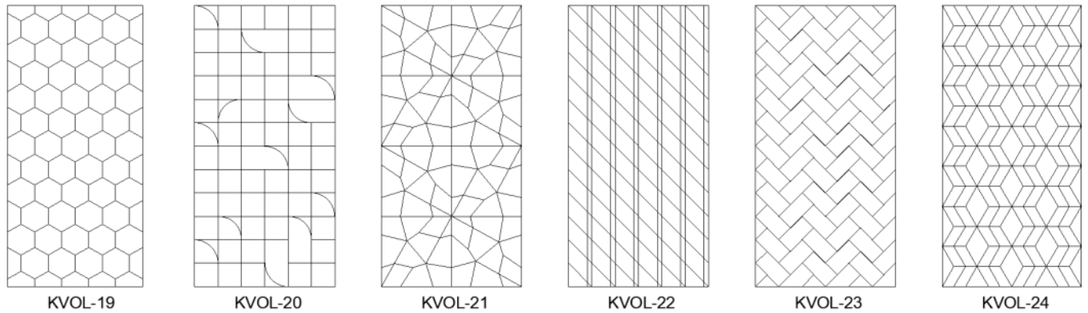
More Patterns

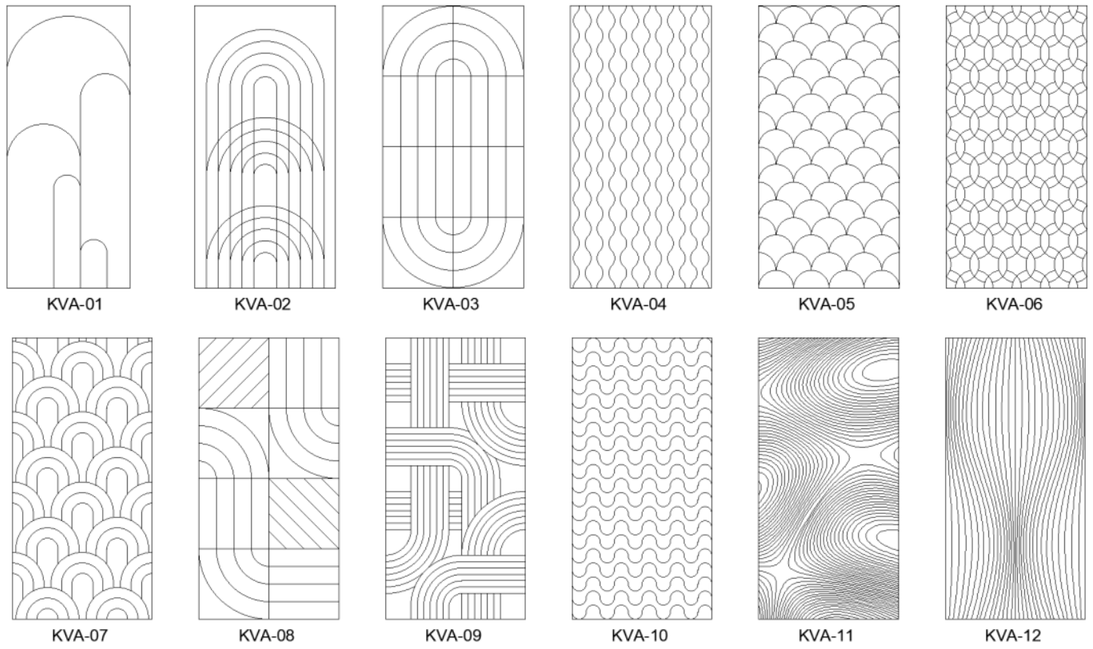




Customized designs available

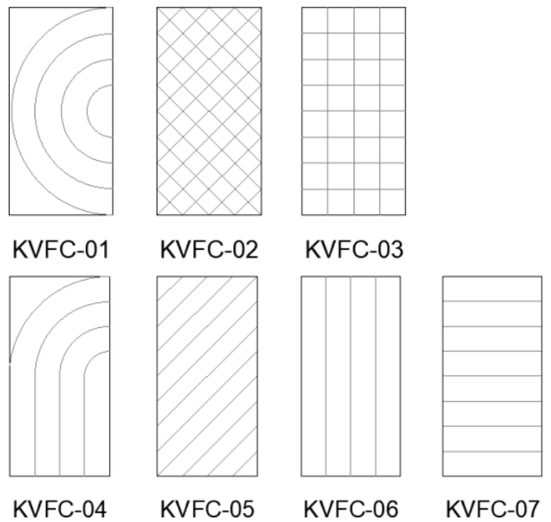
More Patterns





Customized designs available

Free Combination







CARVED FEATURED ACOUSTIC PANEL

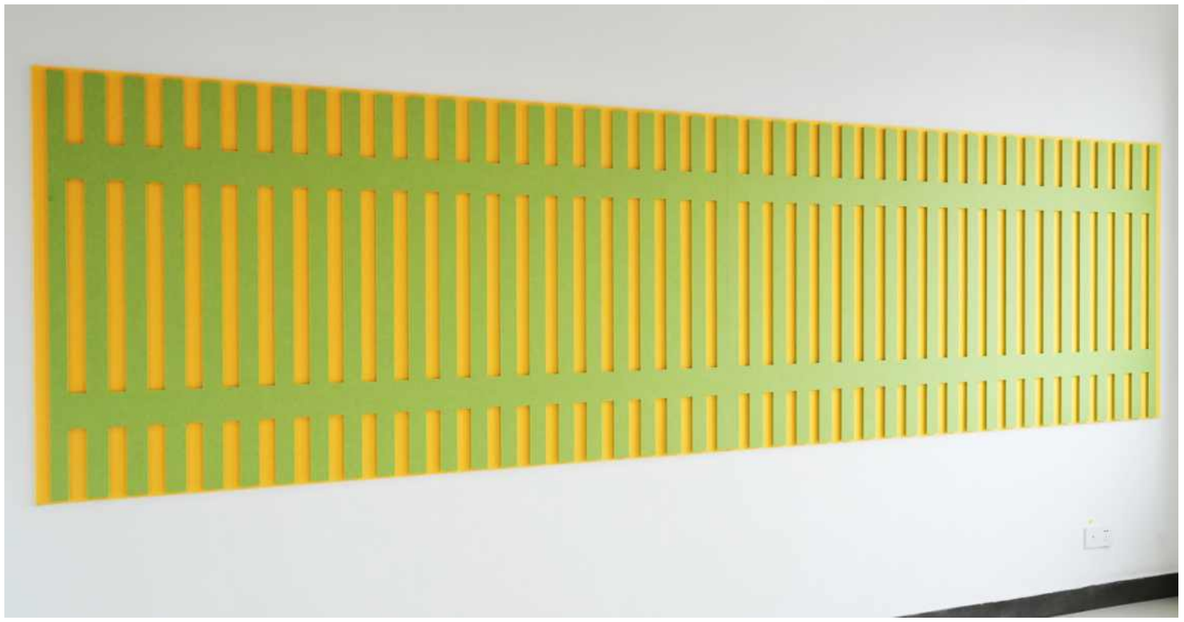
3D VISUAL U-GROOVED ACOUSTIC PANELS

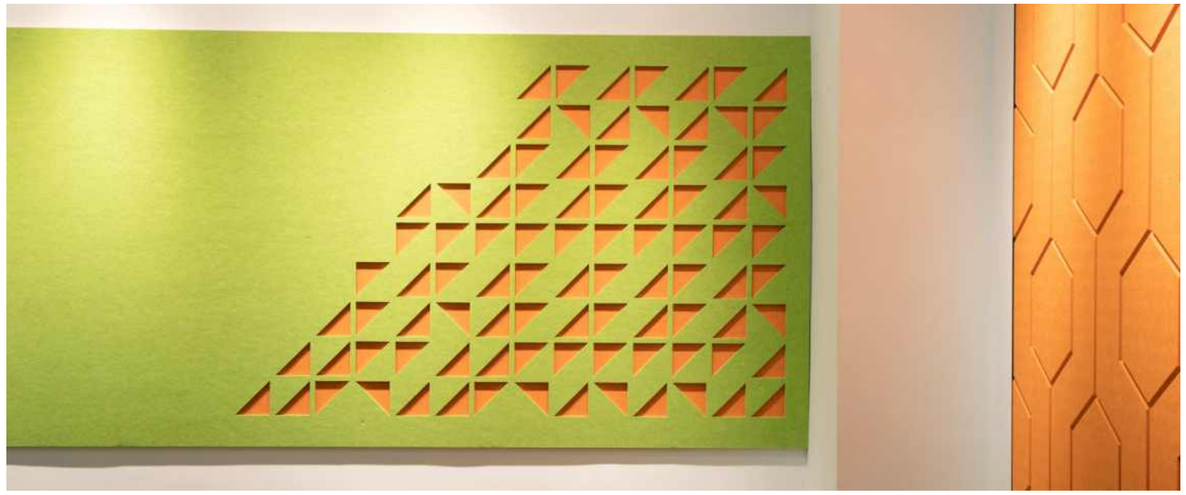
Similar with V-groove, U-grooving provides some more effective alternatives to acoustic wall decorations. Kingkus® offers a range of cutting methods to spark your creativity, ideal for both commercial and residential.

Product Specifications

Product Type	3D Visual U-grooved Acoustic Panels
Material	100% polyester fiber
Size	2400*1200mm / 2780*1200mm / customized
Thickness	9mm/12mm/18mm/21mm/24mm
Density	2000g/sqm ; 2400g/sqm ; 3800g/sqm
Color	96 colors
NRC	0.8-0.9









Kingkus® has a highly creative and insightful polyester fiber panels design team to catch up the increasingly demand of people's office fashion. Stunning 3D Visual U-grooved panels are eye-catching with modern curves, geometric shapes, and smooth edges. It’s an unique and innovative design concept which subverts and improves traditional design thinking and methods.



CARVED FEATURED ACOUSTIC PANEL

RAIN ACOUSTIC WALL PANEL

Rain takes its cues from streaming raindrops and creates an unexpected design of diverging lines that is anything but ordinary. Randomly choose up to two colors from Kingkus® standard color swatch, this design is committed to to create an uncommon installation of layered felt, but innovative, thin, lightweight, and moisture-resistant, making this system work hard and look good too.

Product Specifications

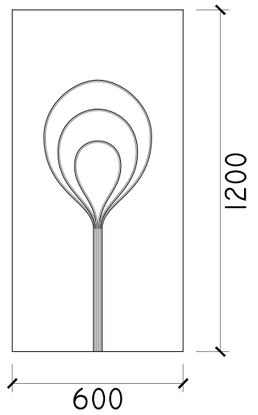
Product Type	Rain Acoustic Wall Panel
Material	100% polyester fiber
Size	2400*1200mm / 2780*1200mm / customized
Thickness	9mm / 12mm / 24mm
Density	2000g/sqm ; 2400g/sqm ; 3800g/sqm
Color	96 colors
NRC	0.8-0.9



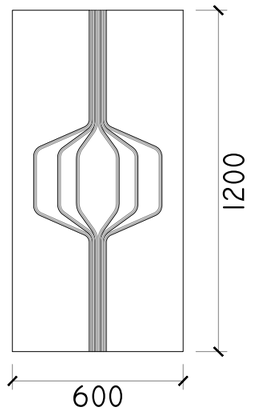


More Designs

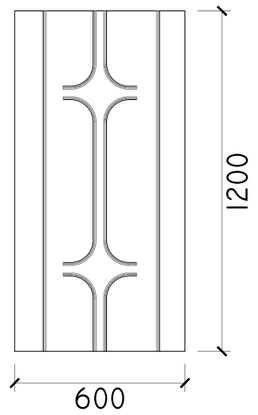
Rainbow Balloon



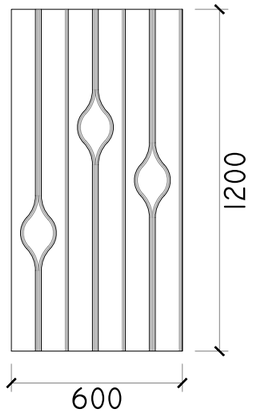
Retro Lantern



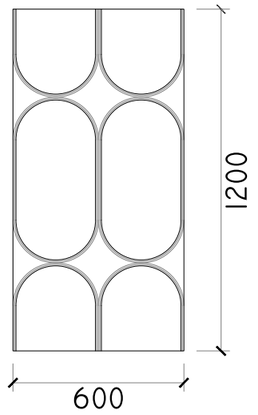
Vertical Star



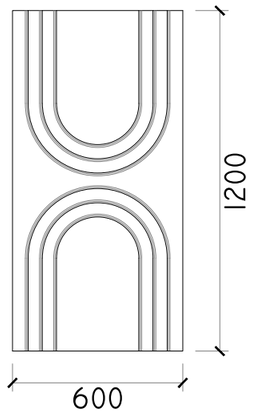
Rain Line



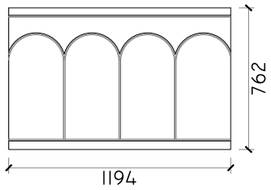
Flat Cylinder



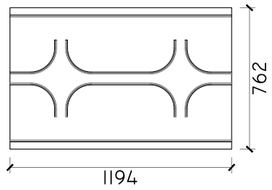
Arched Door



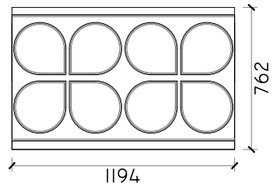
Garden Fence



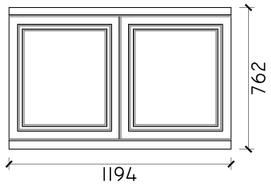
Horizontal Star



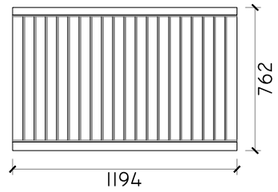
Raindrop Petal



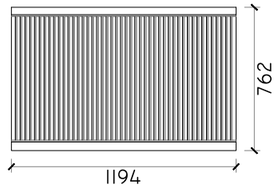
Divergent Square



Simple Vertical



Dense Vertical





PRINTED POLYESTER FIBER ACOUSTIC PANEL

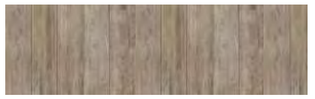
Kingkus® printed polyester fiber acoustic panel is wear-resisting, impact-resisting, moisture-proof, recycleable. It's printed by water-based environment-friendly ink which is no odor, high color fastness, no fading, washable, wipe-resisting. It's a collection of digital printed patterns designed with modern commercial space. It controls acoustic sound, and meanwhile provides a visual dynamics that changes as you move closer or further away from the patterns. Custom patterns are also available.

Product Specifications

Product Type	Printing Wall Covering
Material	100% polyester fiber
Size	2400*1200mm/2780*1200mm / customized
Thickness	9mm / 12mm / 24mm
Density	2000g/sqm ; 2400g/sqm ; 3800g/sqm
NRC	0.8-0.9
Eco-friendly	E0

Wooden Grain


W001

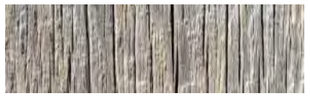

W002


W003


W004

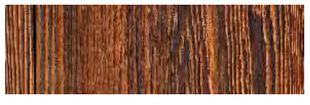

W005


W006


W007


W008


W009


W010


W011


W012


W013


W014

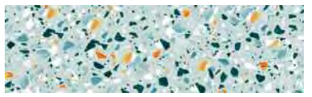

W015


W016


W017


W018

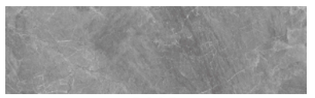
Stone and Brick


B001


B002


B003


B004


B005


B006


B007


B008

B009

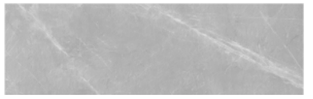

B010


B011


B012


B013

B014


B015

Wallpaper Series


WP001


WP002


WP003


WP004


WP005


WP006


WP007


WP008


WP009


WP010


WP011


WP012


WP013


WP014


WP015


WP016

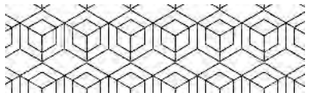

WP017


WP018

Geometric Series


G001


G002


G003

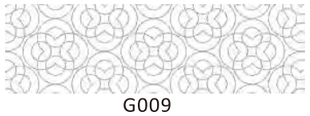

G004


G005

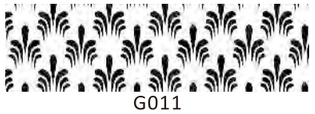

G006

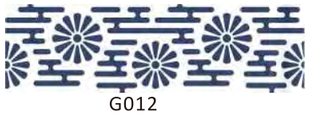

G007

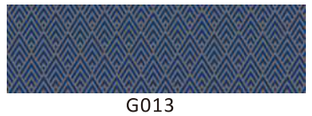

G008


G009


G010


G011


G012


G013


G014


G015

Cloth Series


C001


C002


C003


C004


C005


C006


C007

C008

C009

C010

C011

C012

C013

C014

C015

Natural Series

N001

N002

N003

N004

N005

N006

N007

N008

N009

N010

N011

N012

Decorative painting

D001

D002

D003

D004

More Designs

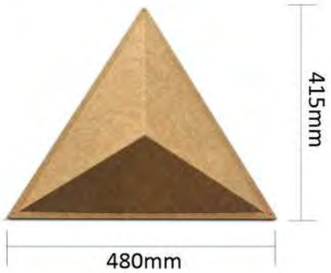


3D POLYESTER FIBER ACOUSTIC PANEL

A modular acoustic wall panel is designed to create a contemporary finish and add simple and effective acoustic control to any interior environment. Lightweight and semi-rigid, Kingkus® 3d cube opens the realms of acoustic design flexibility whilst reduces reverberated sound and controls background noise. It is completely safe and certified low VOC, suitable for residential, office, education, retail and hospitality spaces.

3D POLYESTER FIBER ACOUSTIC PANEL

KusCone



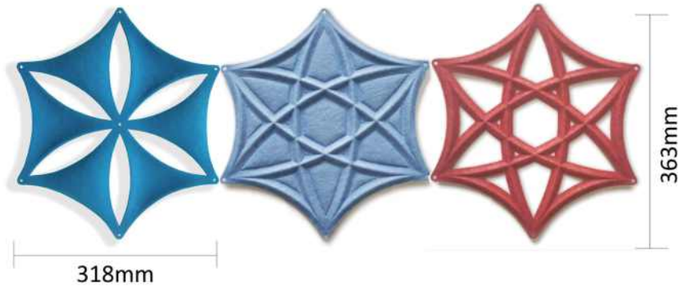






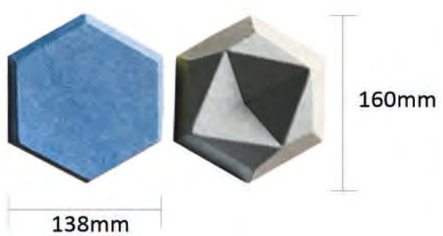


Hexagon A/B/C



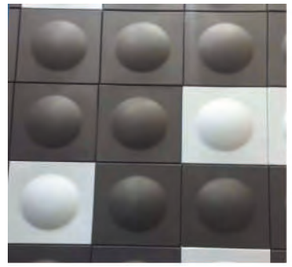


Edgy 3D

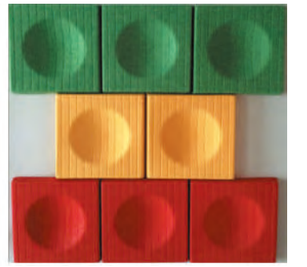




More Designs



Big Drum
600*600*60mm



Sinkhole
600*600*65mm



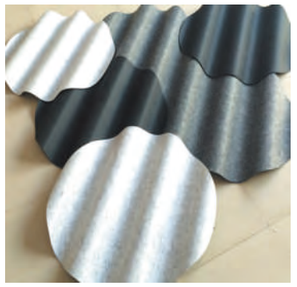
3D Bella
585*585*60mm



3D Scala
820*820*32mm



3D ST Line
600x600x45mm



Potato chips
740*750*76mm



3D OL Line
600x600x45mm



3D Twigs
500x500x25mm



Diamond
300*300*85mm



Little Donut
300x300x38mm



Donut
600*600*68mm



Big Hex
960x831x128mm

96 colors available

More Designs



3D Triangle Diamond
500*500*30mm



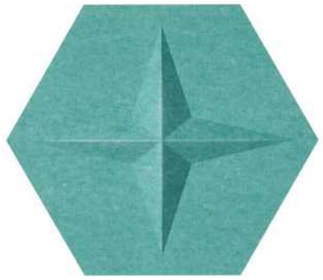
3D Full Moon
600*600*25mm



3D Geometry
500*500*20mm



3D Moon Arc
550*550*25mm



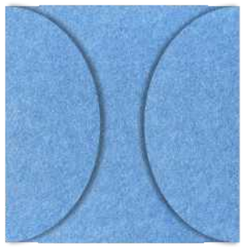
3D Sun Star
500x500x20mm



3D Masonry
550*550*30mm



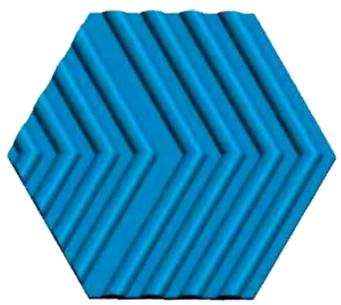
3D Convective Triangle
300x300x30mm



3D Convective Arc
300x300x35mm



3D Big Pyramid
300*300*30mm



3D Hexagonal Graphic
360x312x30mm









ACOUSTIC OFFICE FURNITURE

Designed with solid color throughout, Kingkus® acoustic furniture have always been the first choice for designers and architects around the world with both functional, sustainable, decorative and great unwanted reverberation reduction. The free standing variable acoustic screen is used in the face-to-face position, providing strong sound absorption, separation and bass control, and expands personal space as well.

ACOUSTIC OFFICE FURNITURE
DESK DIVIDER



Kuspanel

Size	Finishes	Mounting
2400*400*12mm 1200*400*12mm 1200*600*12mm or customize	Kingkus® Standard Panel	Desk mounted with clips or hangers



Kuscarved

Size	Finishes	Mounting
2400*400*12mm 1200*400*12mm 1200*600*12mm or customize	Kingkus® Standard Panel or felt	Desk mounted with clips or hangers



Kusfold

Size	Finishes	Mounting
2400*400*12mm 2000*400*12mm 1800*400*12mm or customize	Kingkus® Standard Panel	Desk mounted with clips or hangers



Kusinsert

Size	Finishes	Mounting
800*600*12mm 800*700*12mm or customize	Kingkus® Standard Panel	Insert directly on the desk



Kusprotrusion

Size 尺寸	Finishes	Mounting
1400*560*18 mm 1160*450*18 mm 1160*500*18 mm 1160*550*18 mm or customize	Kingkus® Standard Panel	Insert directly on the desk

More Designs







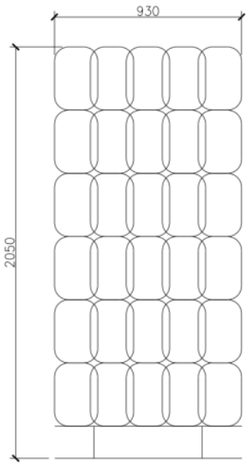


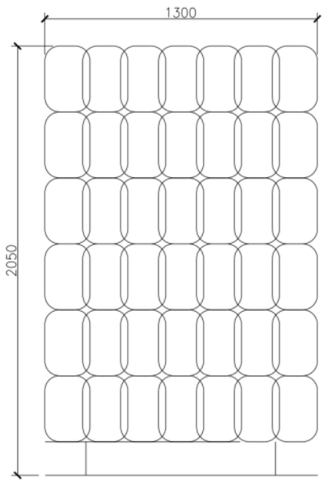


ACOUSTIC OFFICE FURNITURE
PATCH DIVIDER

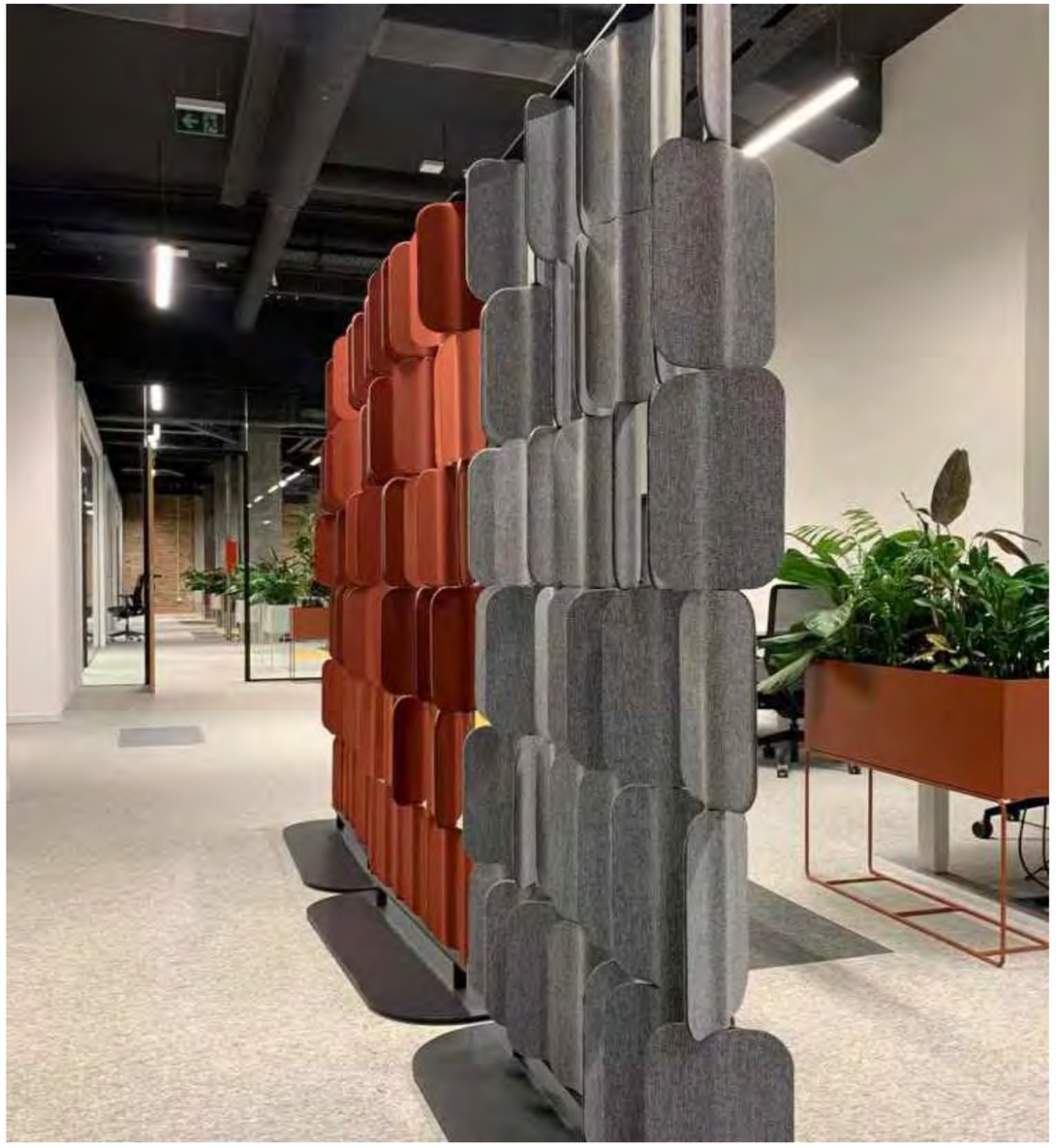
Patch is a collection of Kuspanel sound-absorbing dividing panels abling guarantee privacy without isolating from the surrounding environment.
The self-standing structure is composed of individual elements that can rotate freely, opening and closing, creating a texture of light or complete separation.
In a large open space, such as a hotel lounge, loft space, or a large living room, Patch Divider ensures acoustic comfort and defines private or semi-private spaces.











Kingkus® patch dividers make space planning easy, affordable and beautiful, and create touchable and functional portioning. Choose from in-house 3D pressed screens and take control of every detail to make interiors uniquely. All spaces can quickly become instantly defined.

ACOUSTIC OFFICE FURNITURE
STANDING DIVIDER

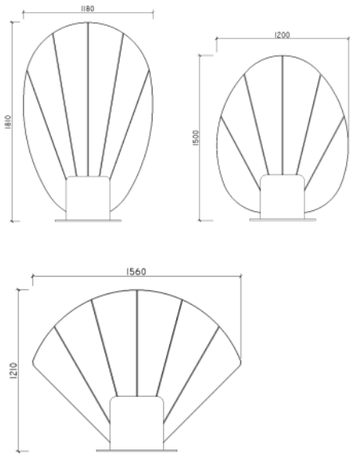
Kingkus® standing divider is a free-standing, acoustic, modular room divider that can be configured into privacy screens, displays or even temporary walls and rooms without damage to existing wall and ceilings. They come in every creative style and shape to perfectly suit your closed or opened configurations for privacy or visual separation. Kingkus® allows you to craft your own ideal space.

Size

1180*1810 mm
1200*1500 mm
1560*1210 mm

Material

Kingkus® standard panel



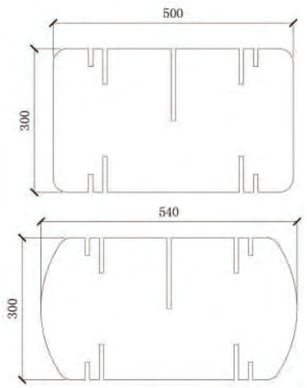


Size

500*300 mm
540*300 mm

Material

Kingkus® standard panel



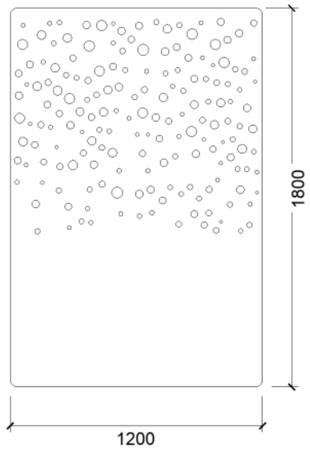


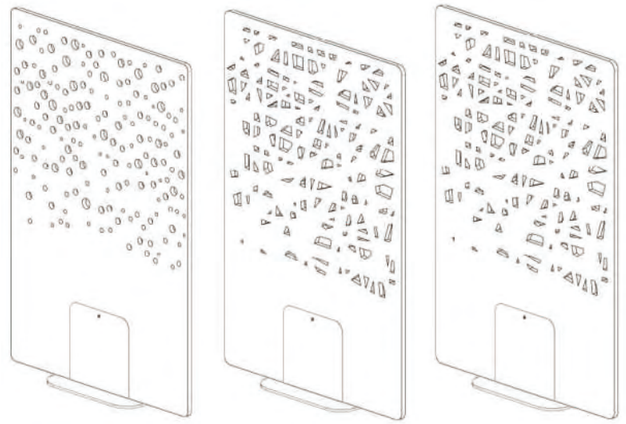
Size

1200*1800 mm

Material

Kingkus® standard panel







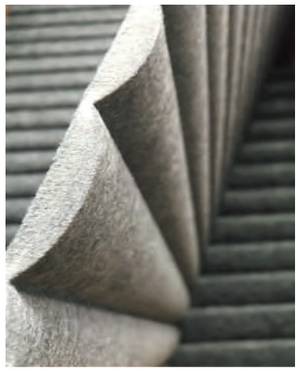


KUSDESIGN APPLICATION

With the increasing demand for fully concentration and undisturbed spaces, Kingkus® designers created different wall, ceiling and lighting designs with incredible acoustics and unique appearances suited to offices and other functional properties, schools and buildings. Kingkus® always keep the philosophy of ecology, flexibility and acoustics in mind when performing creative designs.

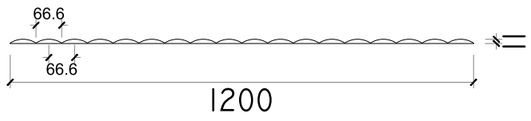
KUSWAVES ACOUSITC PANEL

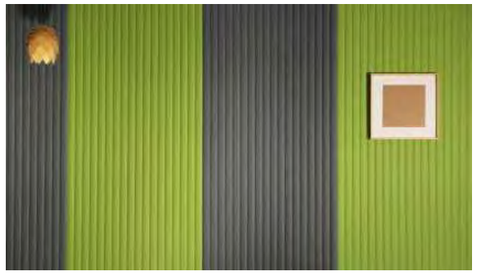
KusWaves is a sound absorber with a simple graphic design. The pattern formed by combining several modules can be varied in a virtually infinite number of ways. Sound-absorbing acoustic panels in hot-pressed KusWaves is mounted on the wall or the ceiling. You can use different colors, different perspectives, the perfect world mosaic.



KusWaves A

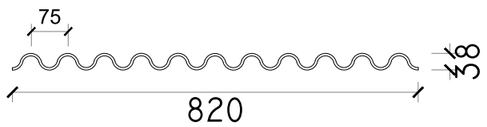
2400*1200*8mm/11mm
2760*1066*8mm/11mm





KusWaves B

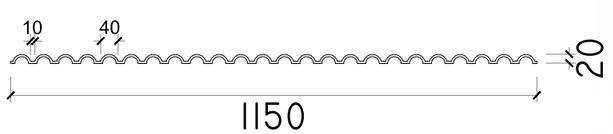
2400*820*38mm
2760*820*38mm

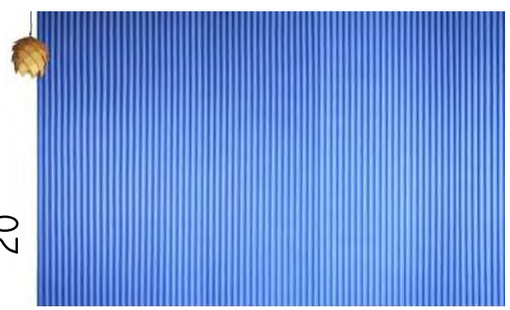




KusWaves C

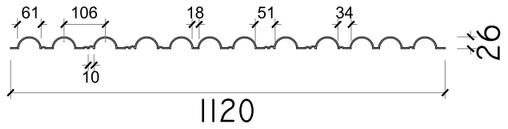
2400*1150*20mm
2760*1050*20mm





KusWaves D

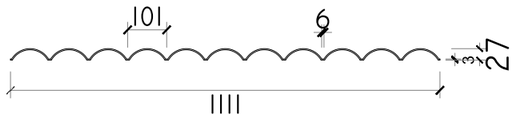
2400*1120*26mm
2760*1020*26mm

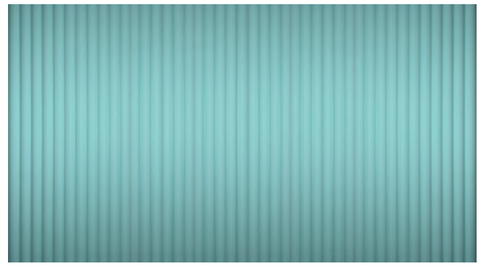




KusWaves E

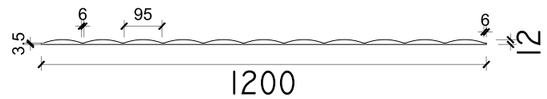
2400*1111*27mm
2760*1010*27mm

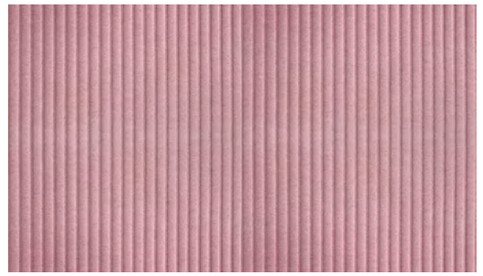




KusWaves F

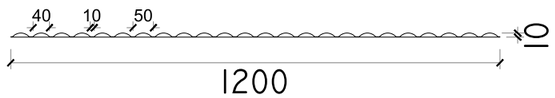
2400*1200*12mm
2760*1100*12mm

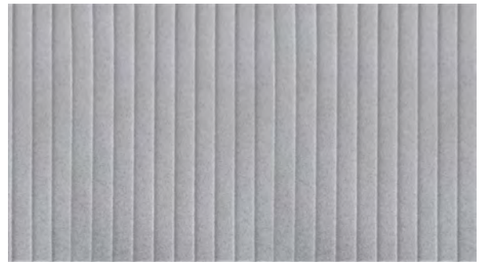




KusWaves G

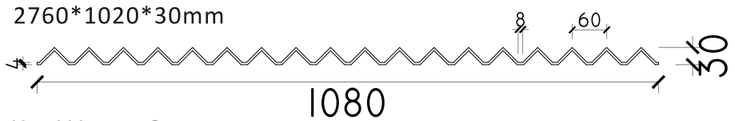
2400*1200*10mm
2760*1100*10mm





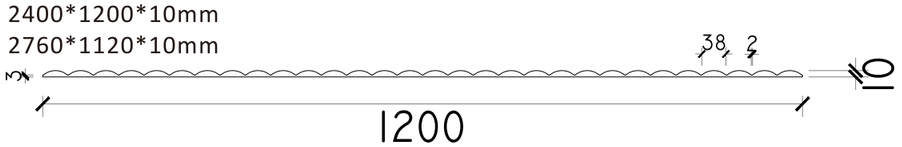
KusWaves H

2400*1080*30mm
2760*1020*30mm



KusWaves S

2400*1200*10mm
2760*1120*10mm



Note: There maybe one unit less in width, because of the different thermal shrinkage rate of raw material in different batch.

KUSRUSTIC
SLATS ACOUSTIC PANEL

Kusrustic slats acoustic panel can significantly improve the sound absorption for a room, and also contribute a modern and stylish expression. With a wide range of surface options from melamine to wood veneer, It's suitable for office communities, shops and restaurants. The Kusrustic is designed to reduce the noise level and is an effective solution for sound absorption while bringing down the reverberation time for noise in the home.



Product Specifications

Product Type	Kusrustic
Material	MDF board & PET fiber
Finish	Melamine/HPL/wood veneer
Size	2400*600*22mm/2780*600*22mm/customized
NRC	0.8-0.9

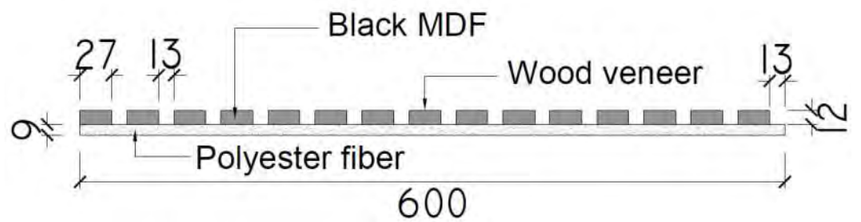
Advantages

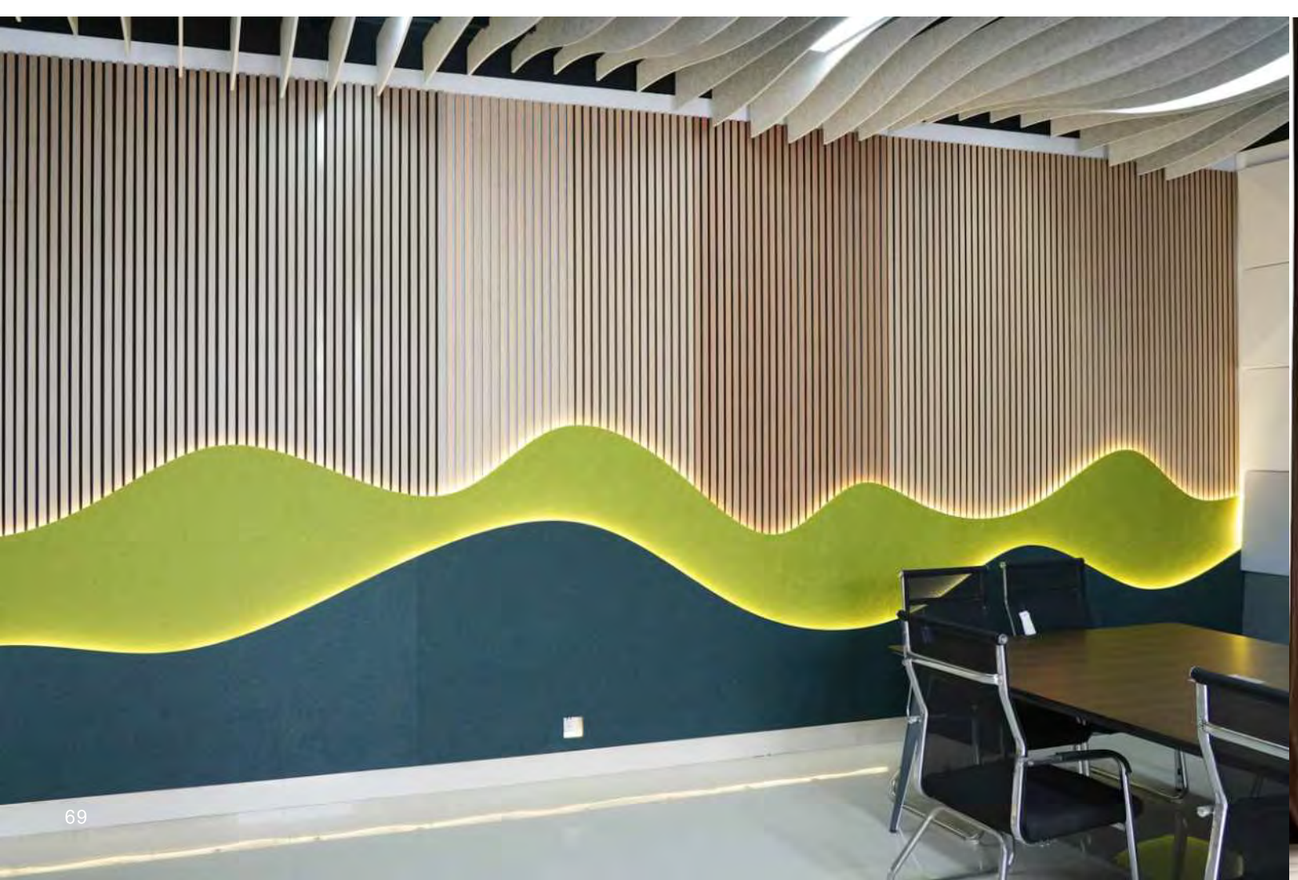


1 **Effective noise reduction**
Sound-absorbing felt mitigates noise and reduces unwanted reverberations.

2 **Rich in color and shape**
Versatile wood grain colors and finishes to appeal to any style of home or office.

3 **Flame retardant**
The black acoustic felt can achieve B1 grade flame retardancy.







Wood Veneer Recommend


WV113
White Oak-1


WV228
White Oak-2


WV342
Silvery Thread


WV202
Silver Pear


WV359
Boxwood


WV224
White Rattan


WV336
Pearwood


WV201
Cassia Siamea


WV265
Walnut-1


WV252
Walnut-2


WV315
Walnut-3


WV316
Walnut-4


WV209
Ebony-1


WV262
Ebony-2

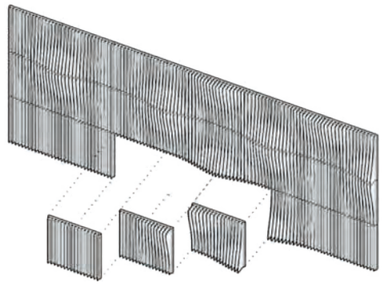

WV261
Ebony-3


WV230
Ebony-4

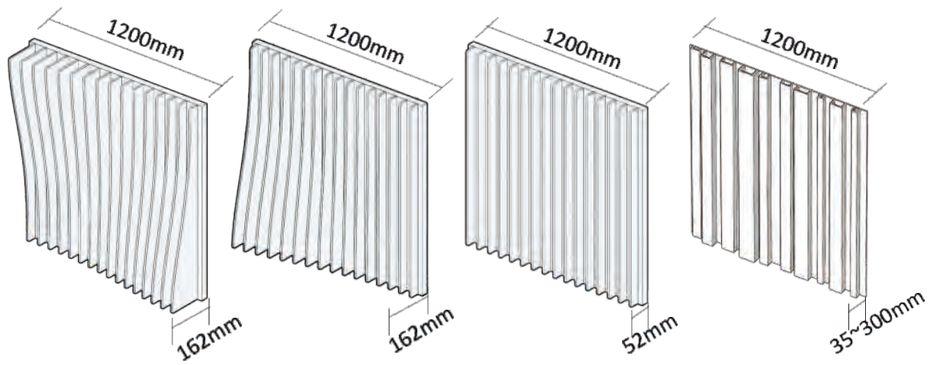




KUSWALL
ACOUSTIC WALL

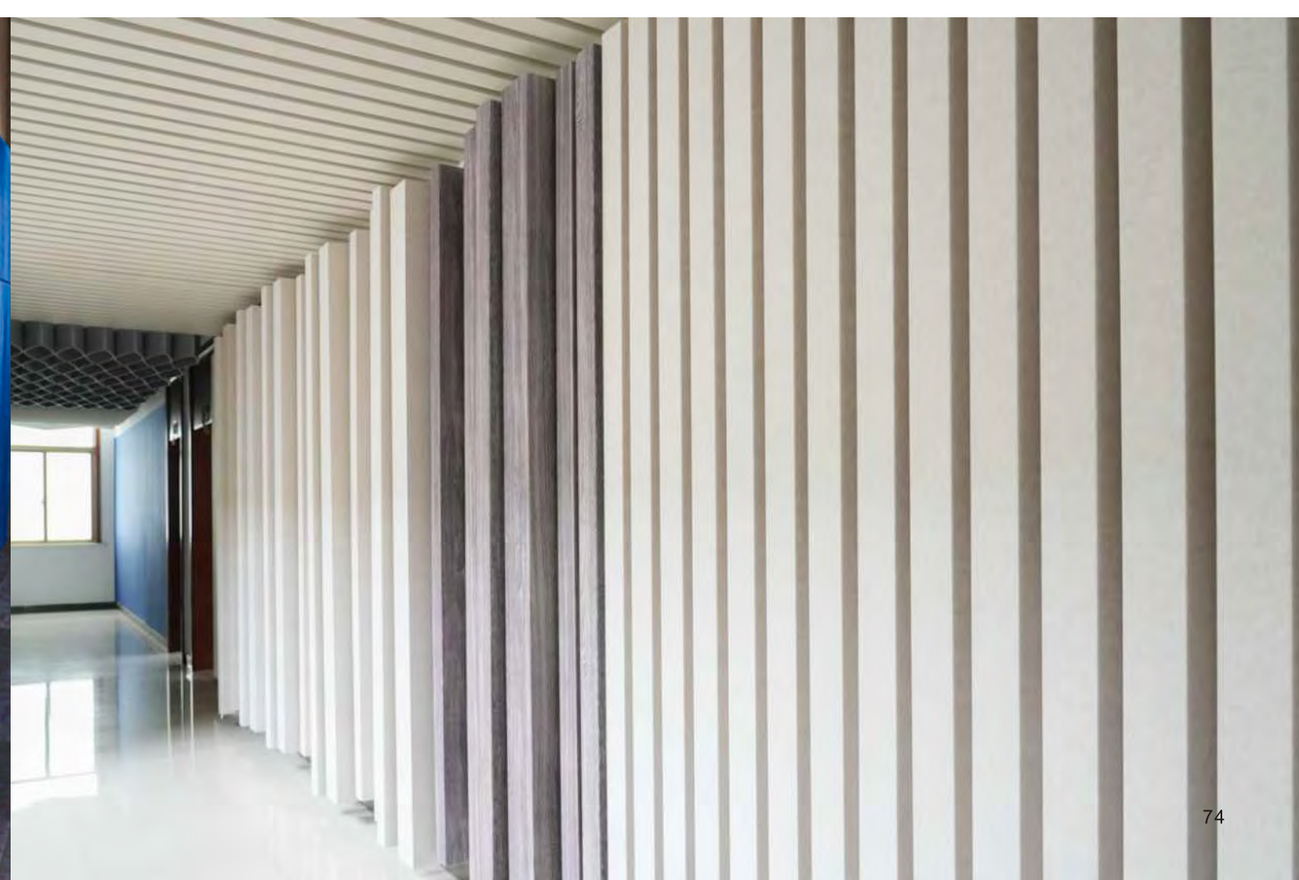


KusWall is a modular acoustic tiling system that can be easily configured to create seemingly endless "custom" wall sculptures. With only four modular KusWall, endless varieties of undulations, ebbs and flows, and transitions can be created within any interior environment.







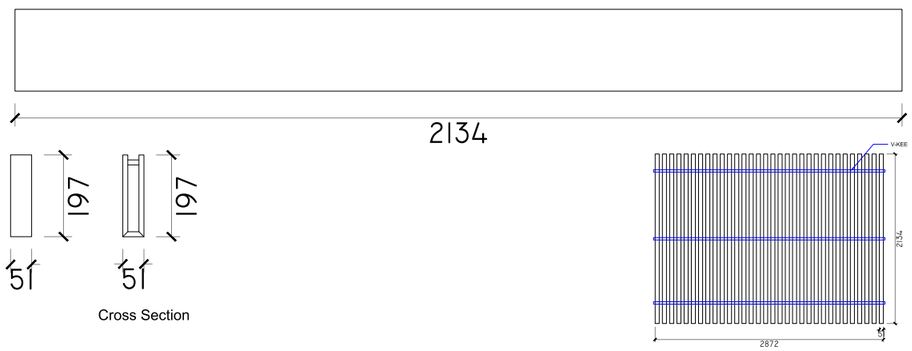


KUS-CEILING SYSTEM
U TECHCEILING

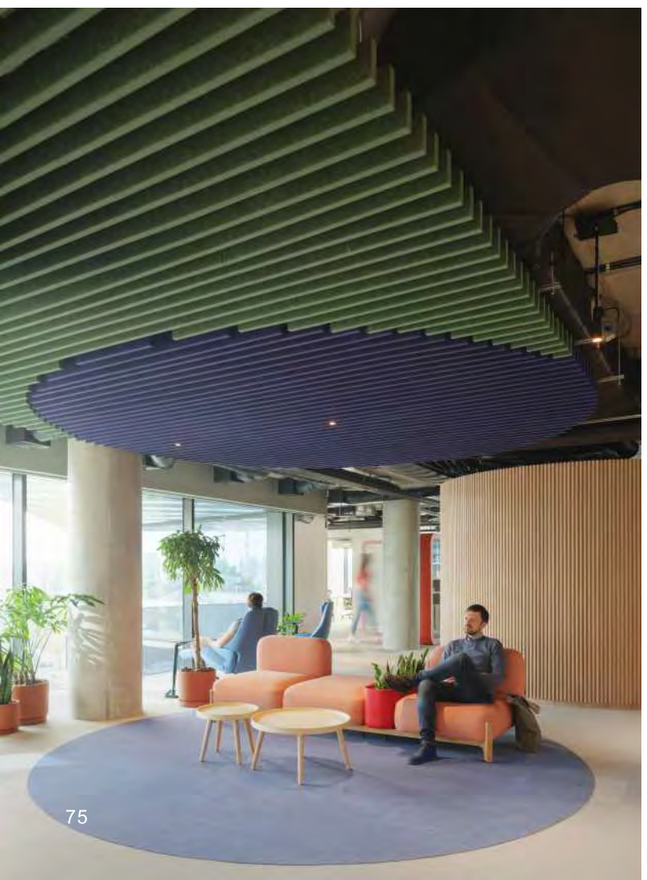


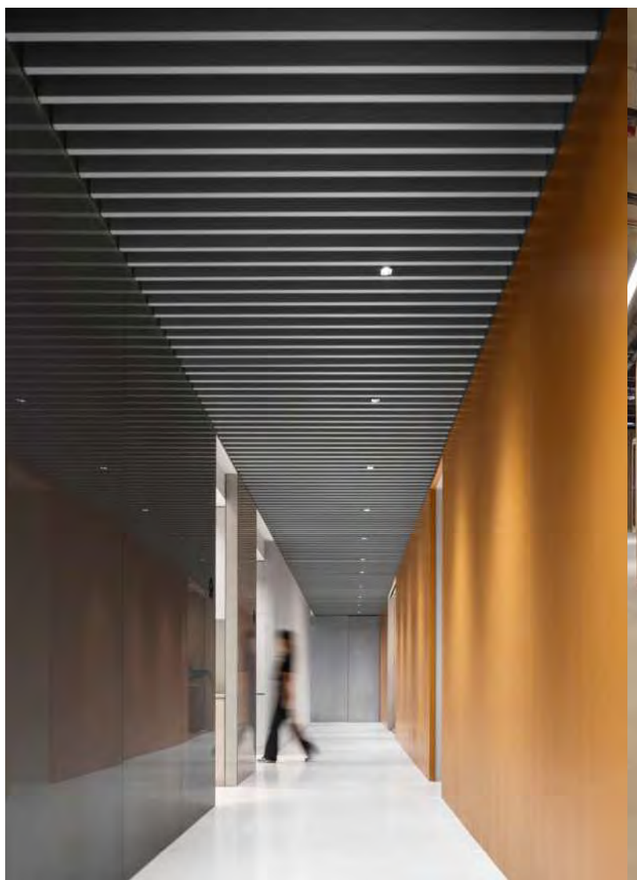
A modular polyester fiber acoustic panel ceiling system with incredible acoustics and a unique appearance. A design that delights both eyes and ears and has sustainability at its core. Sizes are customized with your space view.

Representive Dimension





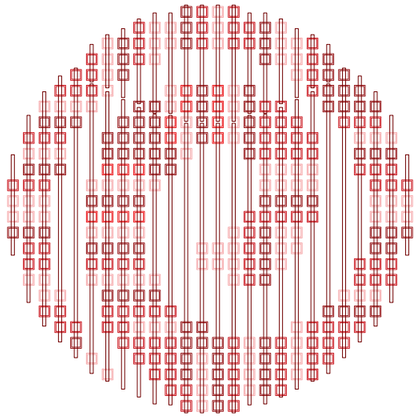


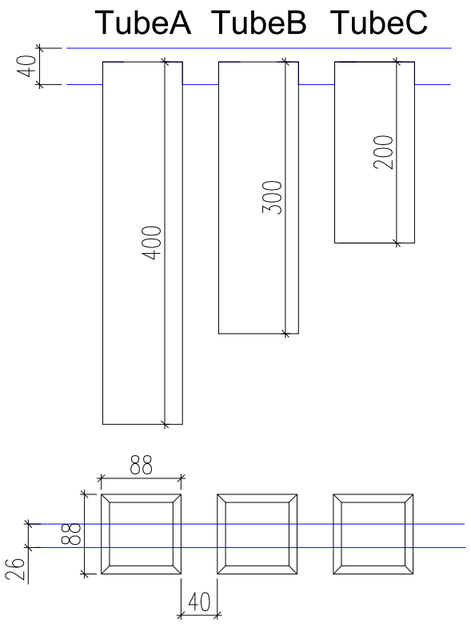




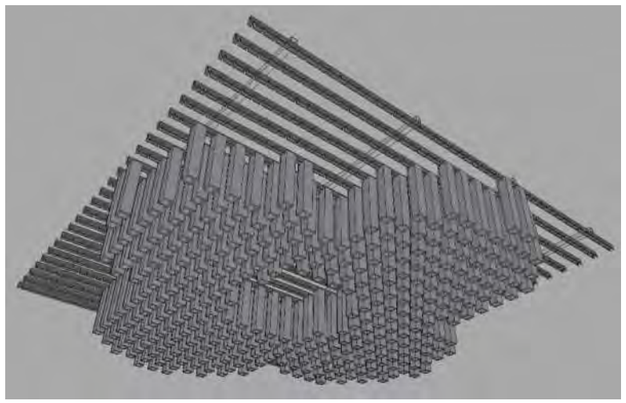
KUS-CEILING SYSTEM
KUSTUBE

KusTube is an incredible unique design suitable for large open space area. With more than 95colors options, it is not only acoustically effective but also creates a visual intrigue in large format and standalone applications.

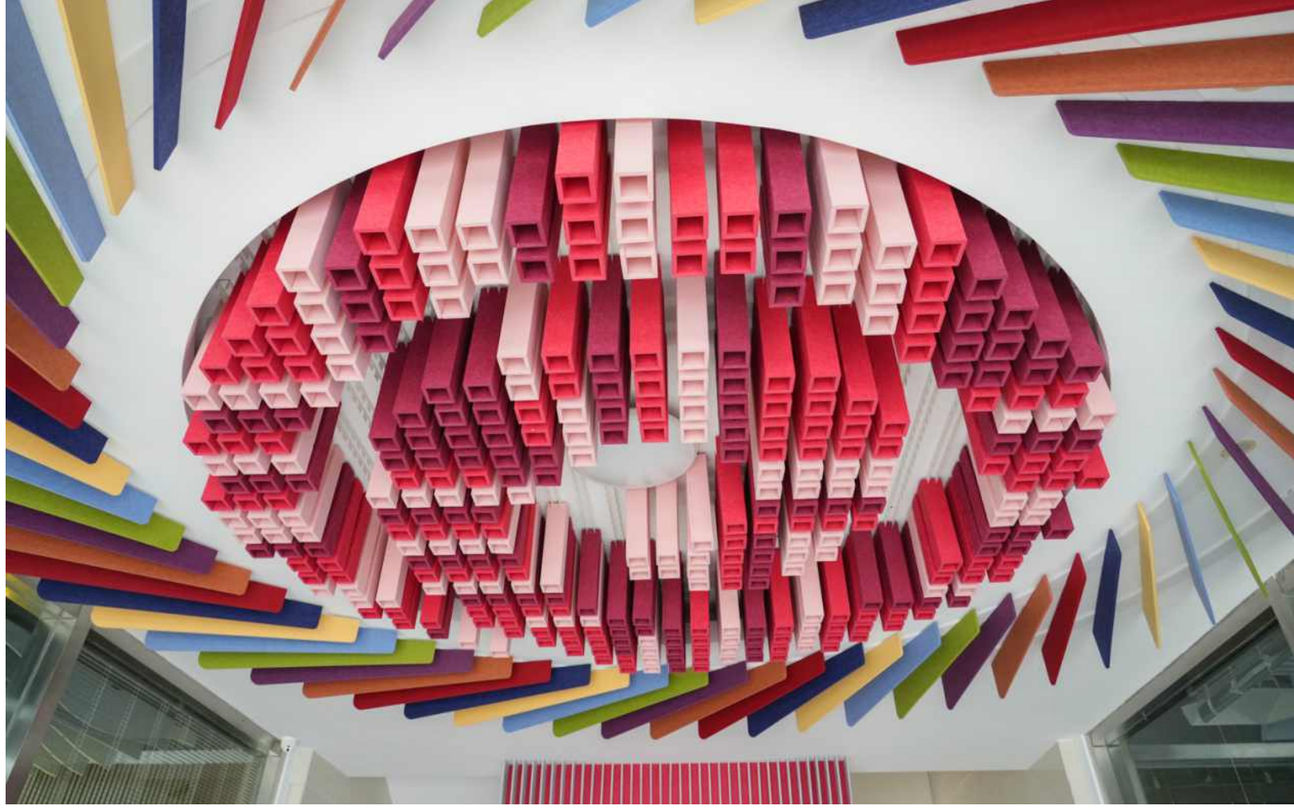




Tube Keel





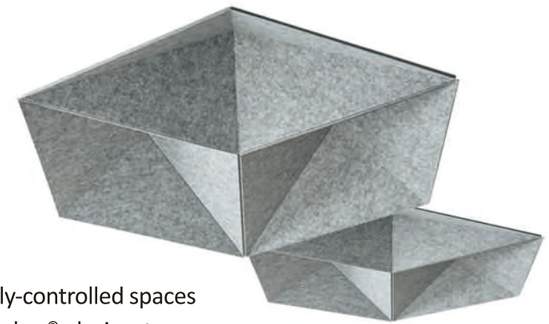




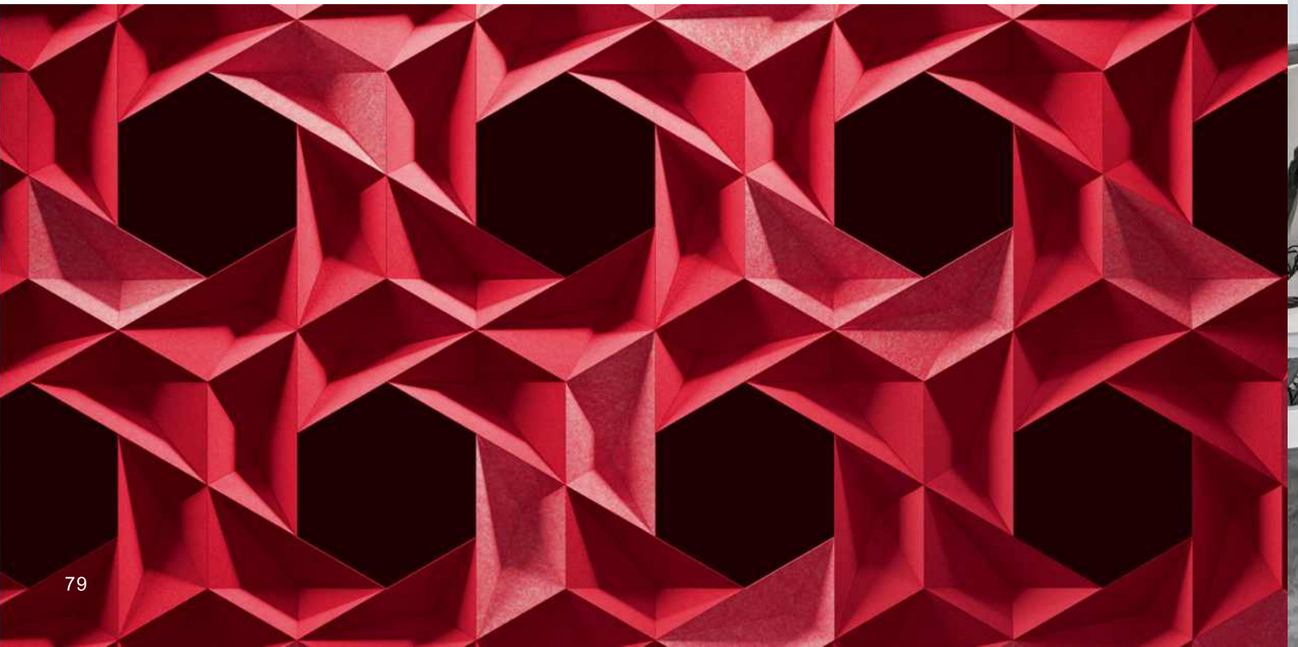
KUS-CEILING SYSTEM
KUSTAR

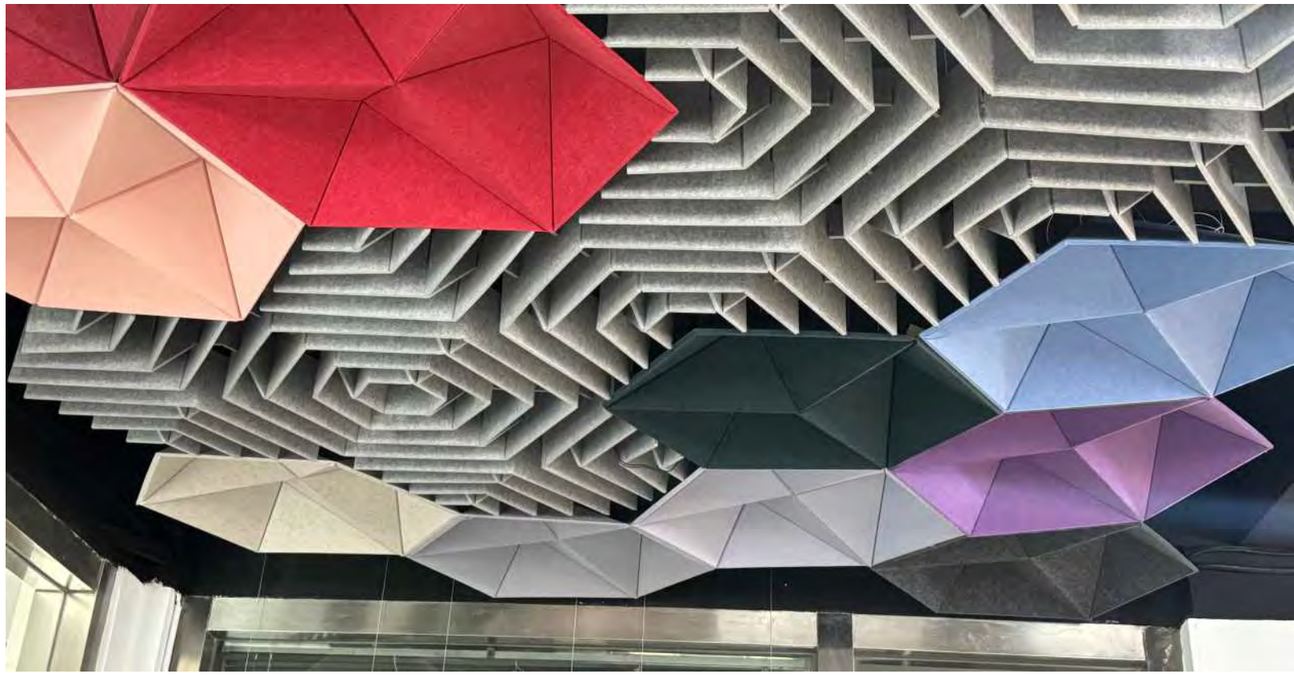


With ceiling hung 3D KuStar, you can transmit your design values and at the meanwhile help occupants communicate freely and creatively. The diamond facets deflect sound waves while the Kingkus® acoustic panel surface absorbing sound, reducing echo and controlling noise.



KuStar helps you to design visually stunning, acoustically-controlled spaces for creative, productive living, working and play. Kingkus® design team emphasizes the details and explores the ideal space in our minds through dialogues between people. And definitely they could also be customized sizes to create more cozy commercial spaces.

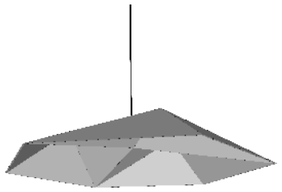


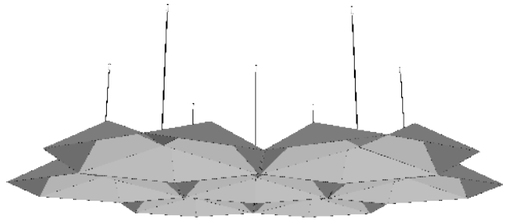




More Designs

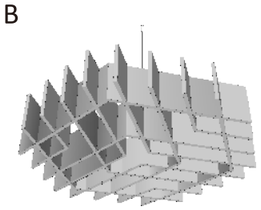
Kustar A

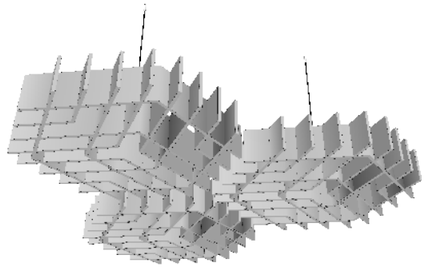




915mm(L)X792mm(W)X140mm(H)
1200mm(L)X1039mm(W)X183mm(H)
1760mm(L)X1524mm(W)X269mm(H)

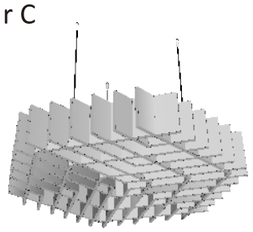
Kustar B

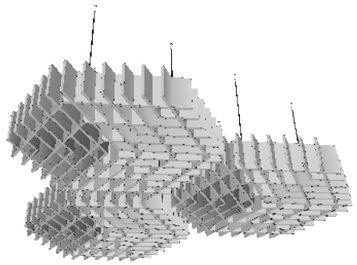




914mm(L)X792mm(W)X140mm(H)
1200mm(L)X1039mm(W)X140mm(H)

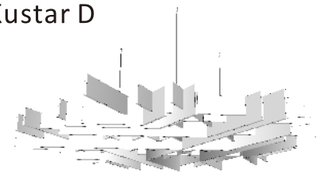
Kustar C

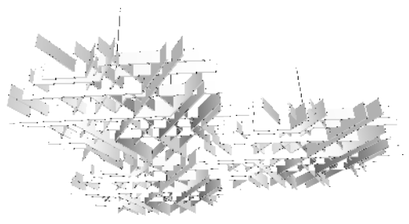




914mm(L)X792mm(W)X140mm(H)
1755mm(L)X1520mm(W)X140mm(H)

Kustar D

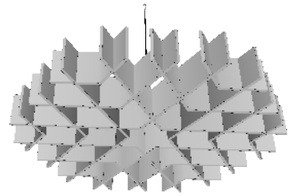


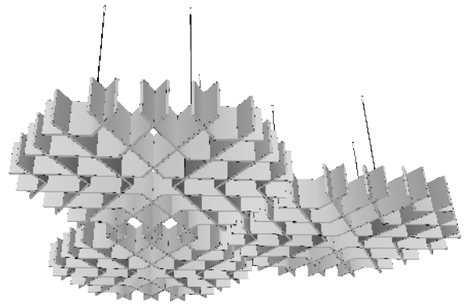


969mm(L)X897mm(W)X150mm(H)
1933mm(L)X1820mm(W)X150mm(H)
2535mm(L)X2350mm(W)X150mm(H)

More Designs

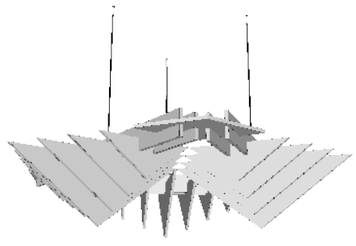
Kustar E

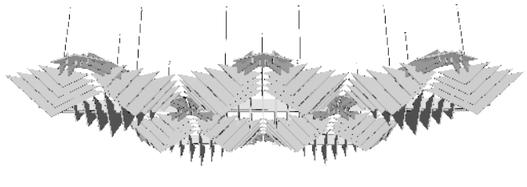




915mm(L)X792mm(W)X140mm(H)
1200mm(L)X1039mm(W)X140mm(H)
1760mm(L)X1524mm(W)X140mm(H)

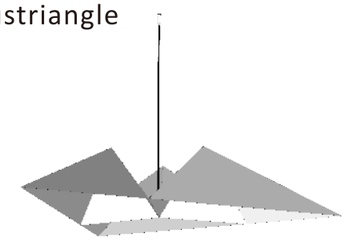
Kustar F

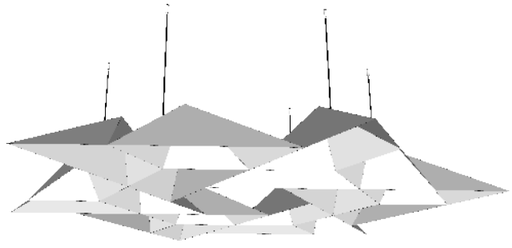




1438mm(L)X1245mm(W)X265mm(H)

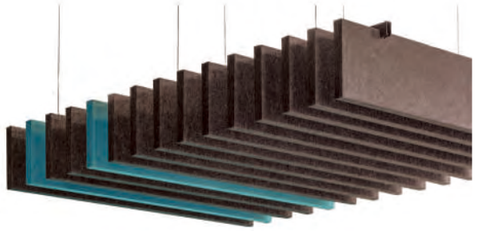
Kustriangle





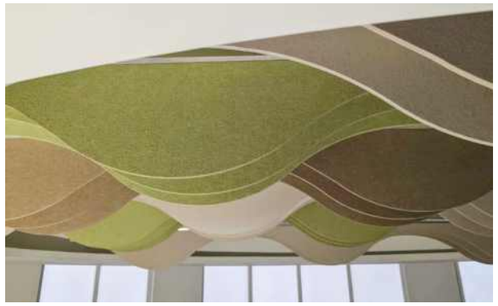
900mm(L)X779mm(W)X190mm(H)

KUS-CEILING SYSTEM
KUSBAFFLE



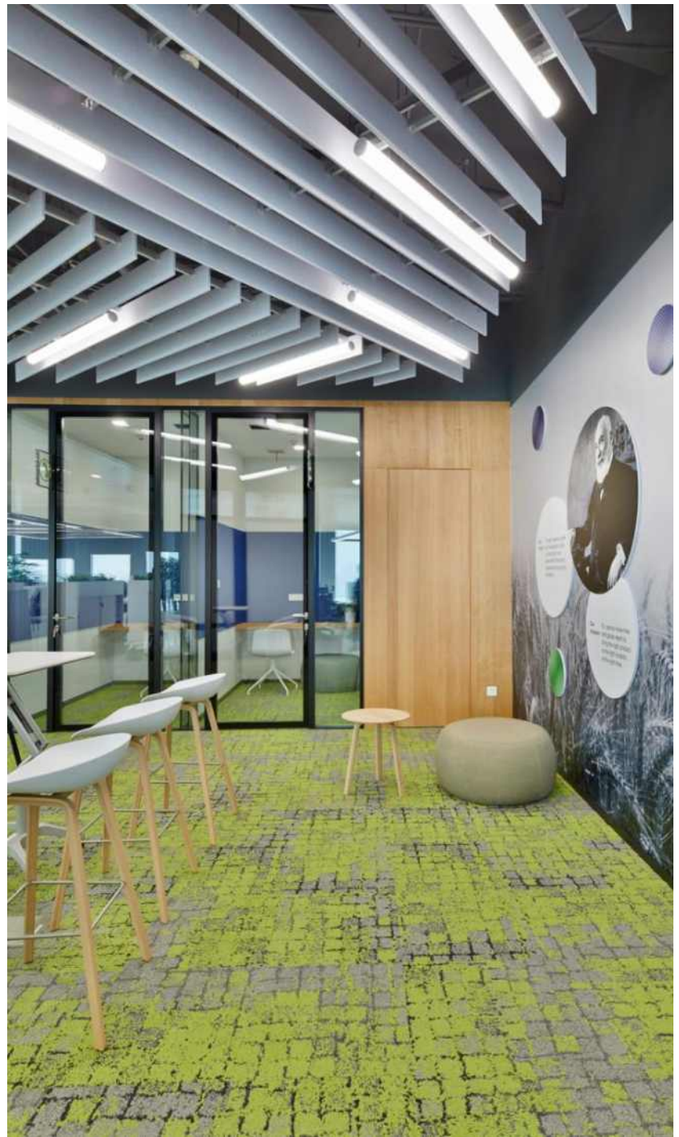
Acoustic baffles are suspended ceiling panels that work to reduce the generation of sound over long distances and lessen reverberation times. Our KusBaffles are a perfect representation to conquer noise in spaces with higher ceilings with carrying a more than 0.8 NRC.

KusBaffe is one of the industry's most dynamic acoustic ceiling systems. Designed to work with standard connection systems, KusBaffle installs in seconds. This is where flowing aesthetics and acoustic performance meet in harmony.



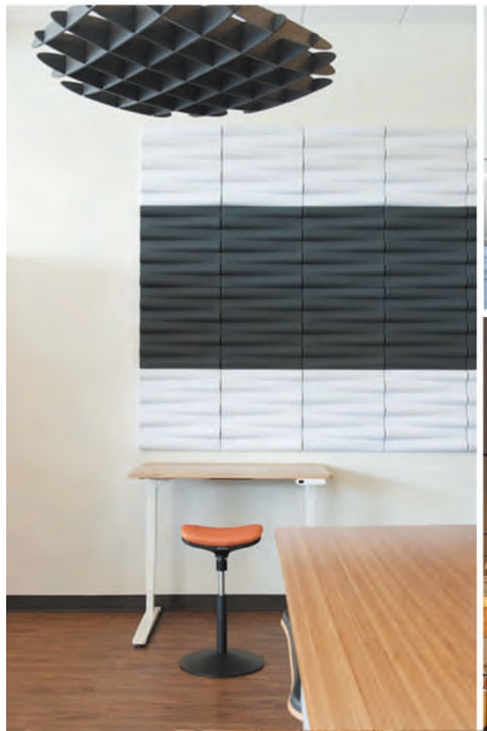


KusBaffle adds a touch of style and sound buffering to almost any space. it reduces sound levels in your works space. lt hangs from ceilings via simple, yet strong, wire assemblies.







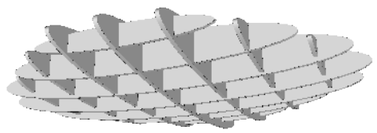






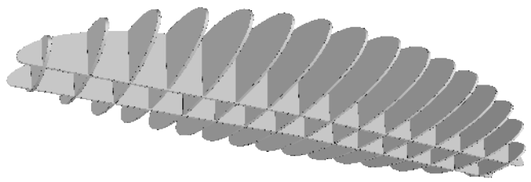
More Patterns

Kuswaffle Round



1200mm(L)X1200mm(W)X150mm(H)

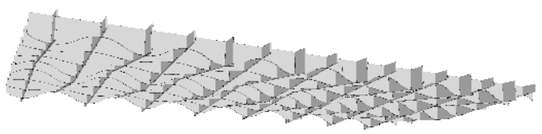
Kuswaffle Oval



2400mm(L)X1200mm(W)X300mm(H)

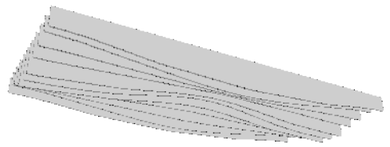
KusGrid-1

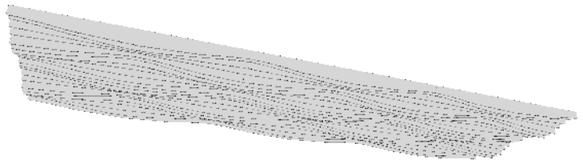




2400mm(L)X2400mm(W)X200mm(H)

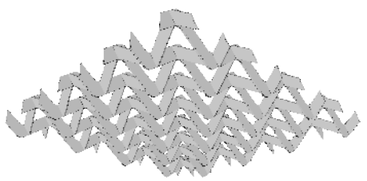
KusBaffle

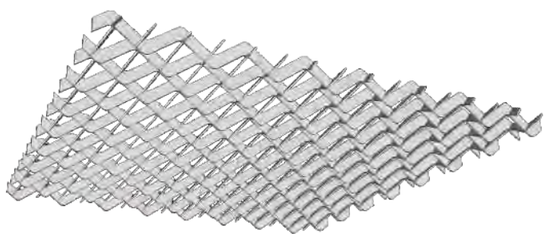




2400mm(L)X1100mm(W)X200mm(H)

KusGrid-2

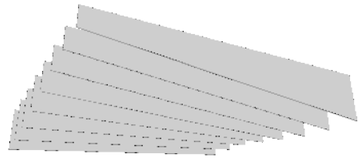


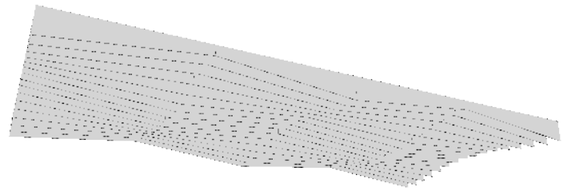


2119mm(L)X2078mm(W)X285mm(H)

More Patterns

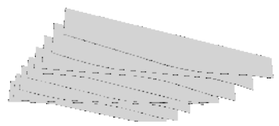
KusBaffle-A

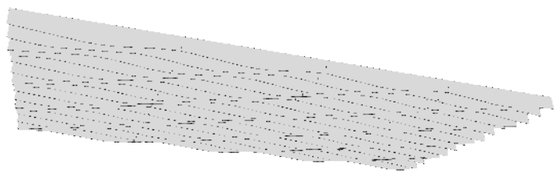




2400mm(L)X2400mm(W)X420mm(H)

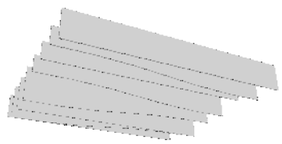
KusBaffle-B

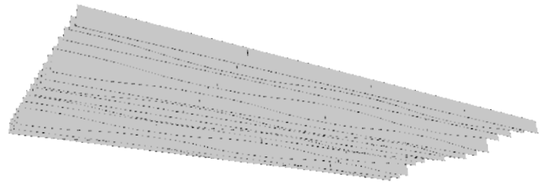




2400mm(L)X2400mm(W)X345mm(H)

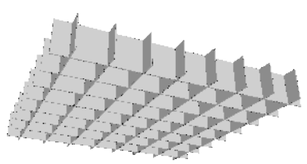
KusBaffle-C

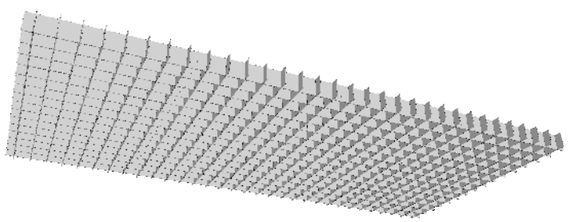




2400mm(L)X2400mm(W)X395mm(H)

KusBaffle-D

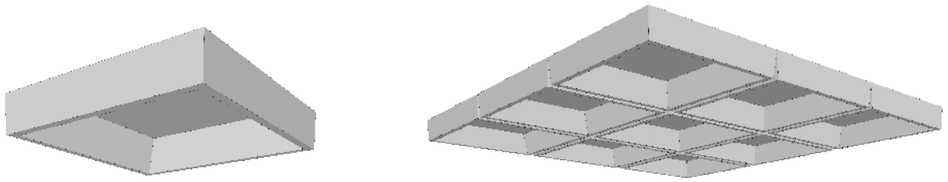




2400mm(L)X2400mm(W)X300mm(H)

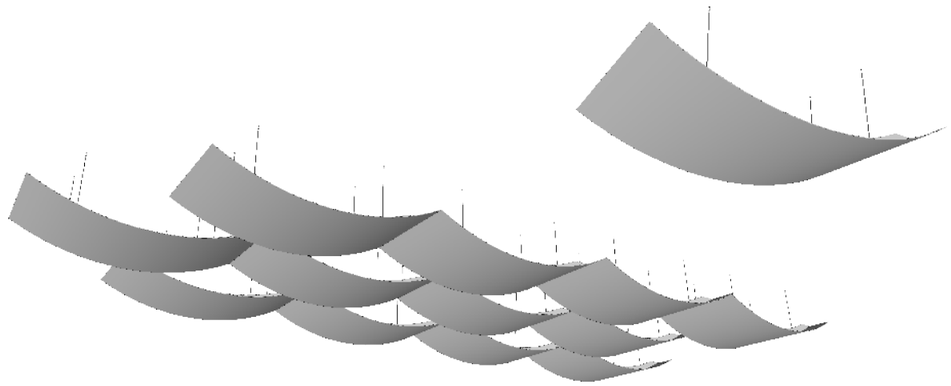
More Patterns

3D Kusport



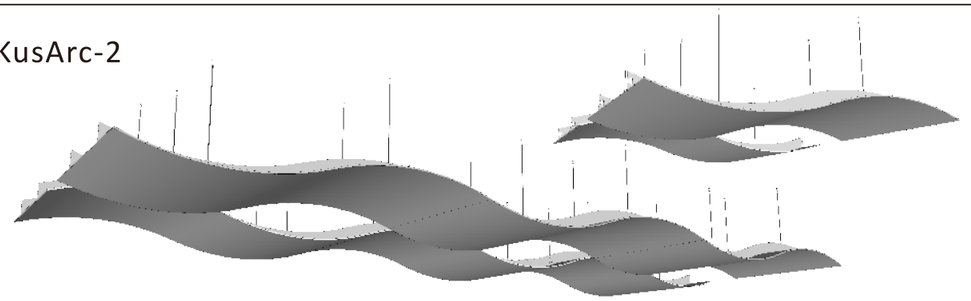
612mm(L)X612mm(W)X112mm(H)
1200mm(L)X1200mm(W)X175mm(H)

KusArc-1

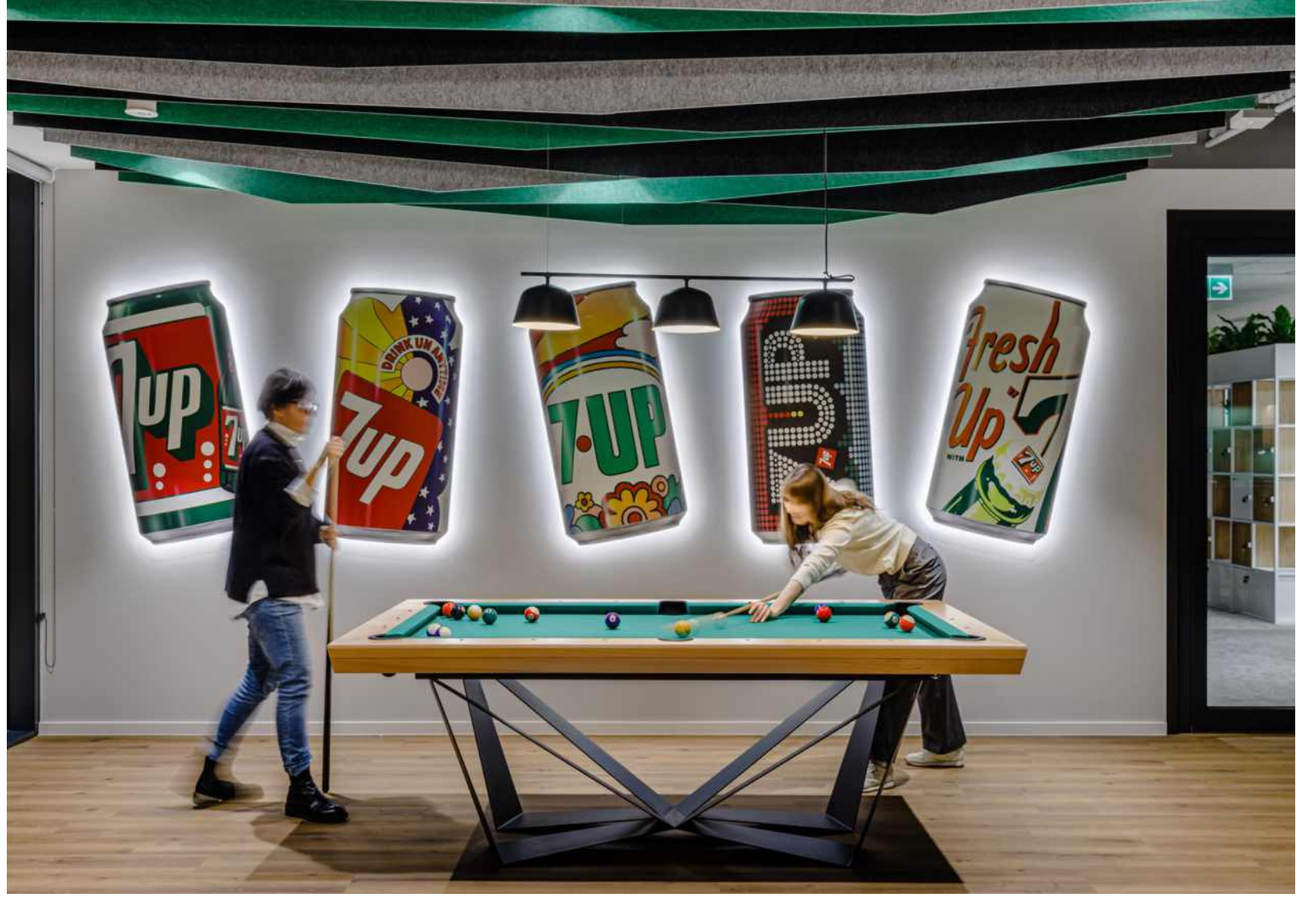


2330mm(L)X1220mm(W)X306mm(H)

KusArc-2



2356mm(L)X1200mm(W)X306mm(H)

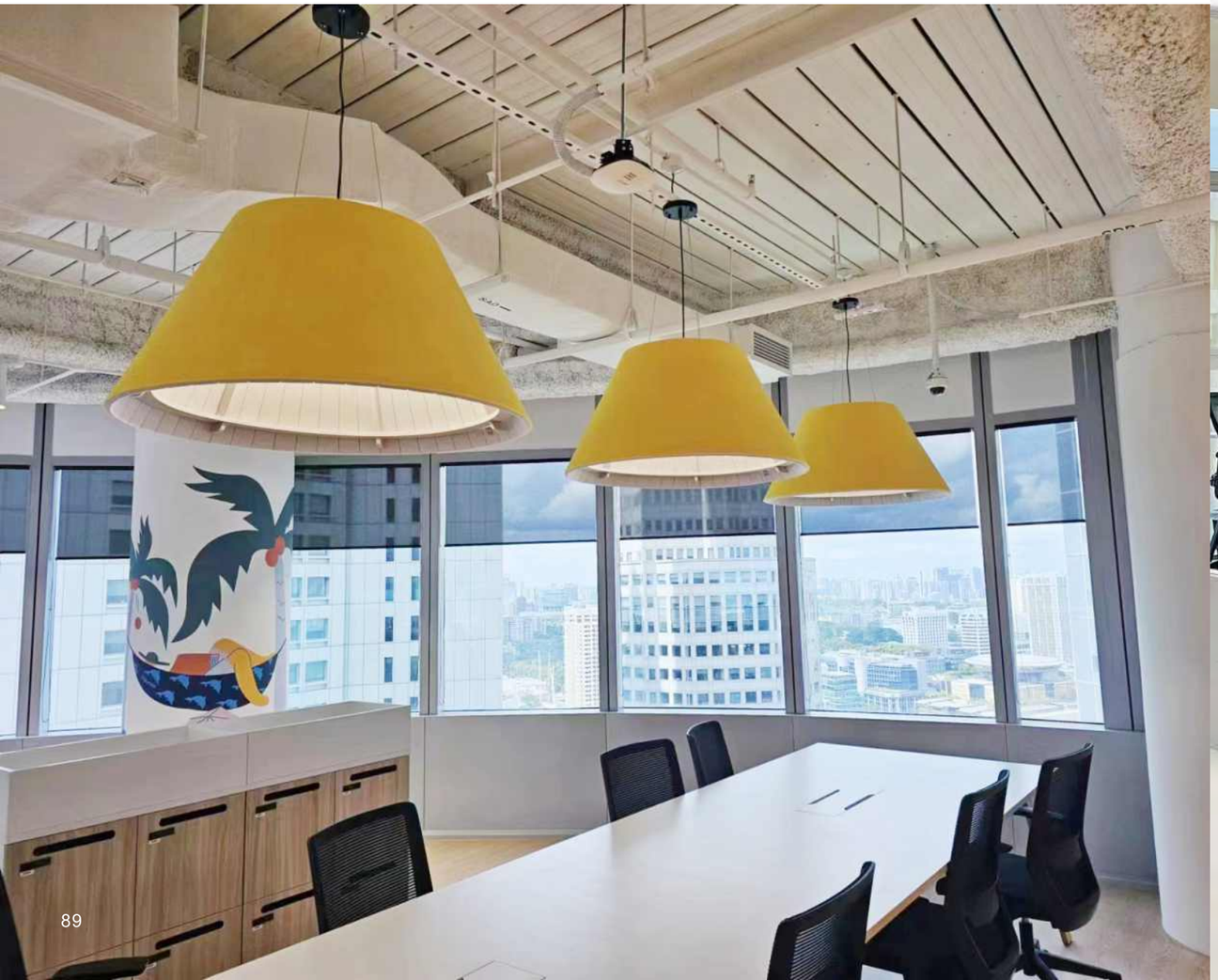




KUSLIGHTING
ACOUSTIC DECORATIVE LIGHTING

Creative lampshade designs are 100% polyester fiber made from our standard fancy colorful panels. They are top decorative with different kinds of color patterns and easy to install. They are close to nature and harmless to people. Many patterns and colors are available to meet different levels of acoustic styles and decorative requirements.







Round A



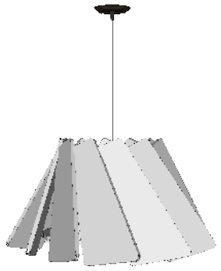
700X700X400mm
450X450X300mm

Round B



700X700X400mm
450X450X300mm

Plex



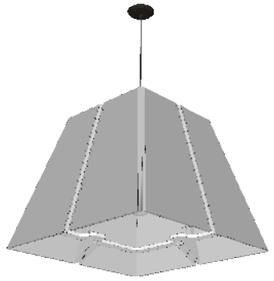
400X300mm

Octagon



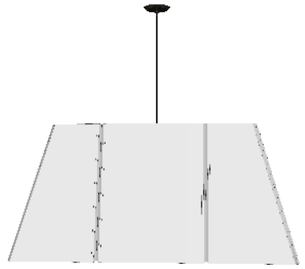
248X500X380mm
660X950X380mm

Cube A



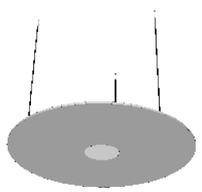
507X507X387mm

Cube B



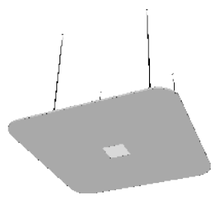
800X507X387mm

Flat A



600(Diameter)X12mm
800(Diameter)X12mm
or customized

Flat B



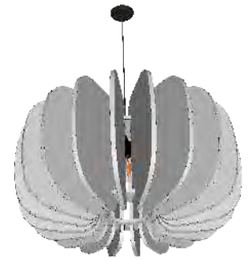
600X600X12mm
800X800X12mm
or customized

Lantern A



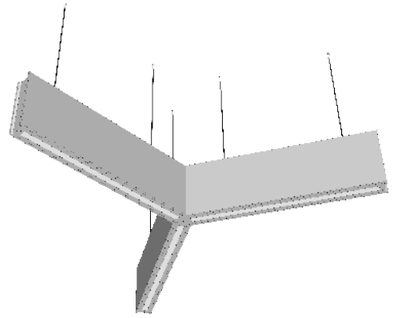
489X574mm

Lantern B



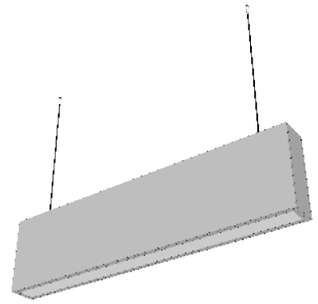
665X378mm

Triple Box



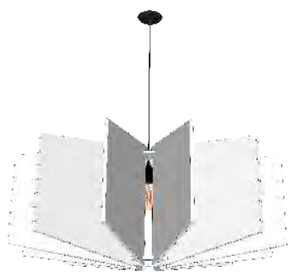
1688X1462X174mm

Box



2430X400X93mm
1830X400X93mm
1530X300X93mm
1220X300X93mm
630X200X93mm

Fans



800(Diamete)X360mm

Bell



500X300mm
750X420mm

SPM ACOUSTIC SOLUTIONS

QUALITY AND COMPLIANCE

05 Certificates

SPM COMPANY CREDENTIALS



GREEN TAG CERT TM | GreenRate | Level A

GLOBAL GREEN TAG CERTIFIED

CERT TM

GreenRate | Level A

trust brands™

Shanghai KingKus New Material Co., Ltd

Zhitang Town, Changshu City, Jiangsu Province, China

This is to Certify that the following Product/s have been found in conformance with the Global GreenTagCERT™ Scheme Standard for the Tier and Level noted herein:

Polyester Fiber Acoustic Panel

GreenRate Level A

Licenced Sites:
Suzhou, Jiangsu
Licence No.:
KKS:SZ01:2025:GR
Licence Date:
08 April 2025
Latest Revision Date:
07 April 2026
Valid to:
08 April 2027
GreenTag$^{CERT\ TM}$ Standard:
Standard Version 4.1

GLOBAL GREEN TAG
green product certification
trust brands
www.globalgreentag.com

David Baggs
Global GreenTag$^{Cert\ TM}$ Chief Executive Officer

GLOBAL GREEN TAG®

green product certification trust brands

Conditions of Licence

The conditions of licence are contained in full in the Global GreenTag[CERT TM] Standard, Terms and Conditions, and Rules for the Use of the Mark Documents as sighted and/or executed by the Licensee.

In summary it is the responsibility of the licensee in particular to:

1. always comply with the relevant provisions of the GreenTag certification program;
2. make all necessary arrangements for the conduct of the future evaluation, including provision for examining documentation and access to all areas, records (including internal audit reports) and personnel for the purposes of evaluation (e.g. testing, inspection, assessment surveillance, reassessment) and resolution of complaints;
3. make claims regarding certification only in respect of the scope for which certification has been granted;
4. not use its product certification in such a manner as to bring the GreenTag into disrepute and not make any statement regarding its product certification which the certification body may consider misleading or unauthorized;
5. upon suspension or cancellation of certification, discontinue its use of all advertising matter that contains any reference thereto and returns any certification documents as required by GreenTag;
6. use certification only to indicate that products are certified as being in conformity with specified GreenTag standards;
7. endeavour to ensure that no certificate or report nor any part thereof is used in a misleading manner;
8. make comment or inclusions solely in accordance with license requirements in making reference to its product certification in communication media such as online, emails, documents, brochures or advertising;
9. Inform GreenTag of any change in the Certified product or manufacturing process that is likely to significantly affect the product's design or specification, or changes in the ownership, structure or management of the Licensee, if relevant, or any other information that indicates the product may no longer comply with the requirements of this Standard;
10. In the event of GreenTag determining changes have been made to product or supplier details and not notified to GreenTag, the Licensee will, on receipt of a GreenTag 'Notice to Rectify', immediately provide GreenTag with the required details and any fees necessary to allow recertification. Failure to do so may result in the withdrawal of the Licence. If the product Licence is withdrawn, the Licensee must, within 7 days, cease to further promulgate all product marketing, packaging, advertising or other material carrying the logo. Furthermore all material carrying the Certification Mark/s must be withdrawn within 90 days.

Revision Date	Certificate Number	Notes
08 April 2025	KKS:SZ01:2025:GR	Product certified to GreenTag Standard v4.1
07 April 2026	KKS:SZ01:2025:GR	2nd Year Renewal

GLOBAL GREEN TAG INTERNATIONAL PTY LTD

PHD™
Product Health Declaration

Global GreenTag CertTM Certified
PLATINUM HEALTH
HealthRate™

Shanghai KingKus New Material Co., Ltd
Polyester Fiber Acoustic Panel

Polyester fiber acoustic panels are used to absorb sound and improve acoustics in a range of environments. Made from polyester fibers, with >75% sourced from recycled materials. This product has acoustic properties, tsted to: ASTM C423-22 with acoustic rating of NRC: 0.98 (high performance) and SAA: 0.77. These panels are available in different sizes, shapes, and colors, they are durable, fire-resistant , tested under EN ISO 11925-2:2020 and EN 13823:2020+A1:2022, with a fire rating of B-s1, d0. And are also easy to install. They are commonly used in both commercial and personal settings to manage background noise and improve sound quality.

Products/Ranges:	Kuspanel & PET Panel, Polyester fiber acoustic panel
Product Stages Assessed:	Manufacturing + In-Use
Product Type:	Internal Wall Linings, Finishes and Partition Systems
CSI Masterformat:	09 81 00
Licenced Site/s:	Suzhou, Jiangsu
Licence Number:	KKS:SZ01:2025:PH
Licence Date:	08 April 2026
Valid To:	08 April 2027
Standard:	GGT International v4.1
Screening Date:	12 March 2025
PHD URL:	www.globalgreentag.com/certificate/2935

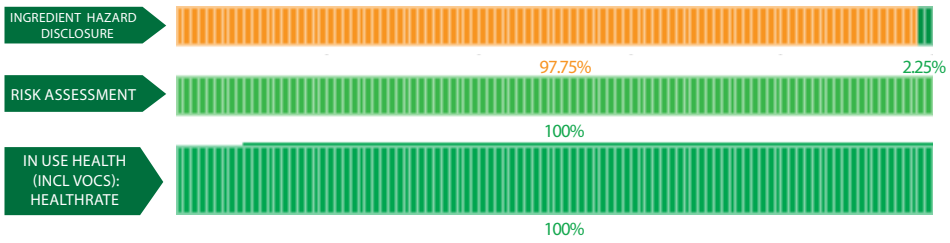


PHD Summary	Inventory Threshold:	Inventory Method:
Percentage Assessed: 100%	100ppm Product Level	Nested Materials

- GreenTag Banned List Compliant.
- GreenTag PHD recognized by WELL ® & LEED ® Material Transparency & Optimization credits included below:
- Meets IWBI ® WELL ® v1.0 as Recognized for ~ Feature 26 (Part 1); Feature 97 (Part 1); as a Compliant Technical Document (Audited) for ~ Feature 04 (Part 1, 2, 3, 4, 5); Feature 11 (Part 1, 5); Feature 25 (Part 1, 2, 3, 4, 5) , and, meets IWBI ® WELL ® v2.0 as Recognized for ~ X07 (Parts 1, 3); X08 (Part 2); as a Compliant Technical Document (Audited) for ~ X01 (Part 1, 2, 3); X05 (Part 1, 2); X06 (Part 1, 2); X07 (Part 2); X08 (Part 1).
- Meets USGBC LEED ® v4.0 and v4.1 Rating Tool Credit as Recognized for MR Credit: Building Product Disclosure and Optimisation - Material Ingredients - Option 1: Material Ingredient Reporting, Option 2: International ACP - REACH Optimisation.
- Independent third party assessment for worker, user, and environmental exposure to any Carcinogens, Mutagens, Reproductive Toxicant or Endocrine Disruptors.

INGREDIENT HAZARD DISCLOSURE, RISK ASSESSMENT, & IN USE HEALTH, % by mass.
See over for explanation.

ASSESSMENT:



Declared by:
Global GreenTag International Pty Ltd

David Baggs
CEO

Verified compliant with:
ISO 14024 & ISO 17065

1.0 Scope

The Global GreenTag International (GGT) Product Health Declaration (PHD) has been designed to provide an additional level of service to the green product sector in facilitating an easier understanding of both the hazard and risks associated with any certified products, and is intended to indicate:

- Chemical hazards of both finished product and unique ingredients to a minimum level of 100ppm for final product throughout the product life cycle (including any VOC or other gaseous emissions);
- An assessment of exposure or risk associated with ingredient handling, product use, and disposal in relation to established mitigation and management processes;

It is not intended to assess:

i. substances used or created during the manufacturing process unless they remain in the final product; or

ii. substances created after the product is delivered for end use (e.g., if the product unusually degrades, combusts or otherwise changes chemical composition).

GGT PHDs are only issued to products that have passed GGT Standards' certification requirements. The Level of Assessment (BronzeHEALTH, SilverHEALTH, GoldHEALTH or PlatinumHEALTH) of a PHD rating relates ONLY to a Human Health Toxicity Assessment and is declared separately and not equivalent to the overall Bronze, Silver Gold or Platinum Green Tag Certification Mark Tier Levels of LCARate.

1.2 Preparing a PHD

GGT PHDs are prepared in the format of a transparency document which utilizes Hazard Classifications from the UN Globally Harmonised System of Classification and Labelling of Chemicals (GHS). Hazard Classifications are then risk assessed with a focus on the In Use stage for an outcome of Certification. Assessments are undertaken by GGT Qualified Exemplar Global Lead Auditors and subsequently accepted for Certification by the GGT Program Director (also a Qualified Exemplar Global Lead Auditor) under the International Standard v4.0/4.1, Personal Products Standard v1.0/1.1, or Cleaning Products Standard v1.1/1.2 and above Program Rules.

1.3 External Peer Review

Every GGT PHD is independently peer-reviewed by an external Consultant Toxicologist and Member of the Australasian College of Toxicology & Risk Assessment.

2.0 Declaration of Ingredients

Where a manufacturer wishes recognition under a rating program that requires transparency of ingredients, such as LEED ® v4.0 & v4.1, WELL ® v1.0 & v2.0, Green Star ®, the following information is declared from the audit:

Colour	Ingredient Hazard Disclosure
Green	Level 4 The hazard level of this ingredient indicates that the ingredient has no toxic hazard statements with no identified health effects.
Yellow	Level 3 The hazard level of this ingredient indicates that the ingredient is mildly toxic and/or has short/medium term reversible health effects.
Orange	Level 2 The hazard level of this ingredient indicates that the ingredient is moderately toxic and/or with a moderate health effects.
Red	Level 1 The hazard level of this ingredient indicates that the ingredient is highly toxic with a potential for severe health effects.
Black	Level 0 The hazard level of this ingredient indicates that the ingredient is highly toxic with a potential for severe health effects and is banned from being detectable above trace amounts in the final product.
Grey	Grey Chemical Not able to be categorised due to lack of toxicity impact information.

Colour	Risk Assessment & In Use Health Assessment Outcome
Green	No Concerns The risk assessment outcomes for the hazard level and percentage of ingredient used in the product after risk assessment is considered highly unlikely and therefore without concerns.
Yellow	Human Health Comment The risk assessment outcome for the hazard level and percentage of ingredient used in the product is after risk assessment considered low with an unlikely potential risk.
Orange	Issue of Concern or Issue of Concern Minimised The risk assessment outcome for the hazard level and percentage of ingredient used in the product is after risk assessment considered low to high with a higher than unlikely potential for risk.
Red	Red Light Comment or Red Light Comment Minimised The risk assessment outcome for the hazard level and percentage of ingredient used in the product is after risk assessment considered low to extremely high with a moderate potential for risk.
Dark Red	Red Light Exclusion The risk assessment outcome for the hazard level and percentage of ingredient used in the product is after risk assessment considered medium to extremely high with a likely potential for risk.
Grey	Grey Chemical Not able to be categorised due to lack of toxicity impact information.
Black	Banned Ingredients Level 0 Hazard Level categorised chemicals such as Substances of Very High Concern in the International Standard v4.0/v4.1 and/or Petroleum, Parabens plus a wide range of additional compounds stipulated by the Personal Products Standard v1.0/1.1 and Cleaning Products Standard v1.1/1.2

Global GreenTag International Pty Ltd (Global GreenTag) is not a medical professional organisation. Global GreenTag does not purport to provide medical advice, and makes no warranty, representation, or guarantee regarding the declaration that it provides in relation to any allergies, chemical sensitivities or any other medical condition, nor does Global GreenTag assume any liability whatsoever arising out of the application or use of any product or piece of equipment that has been chemically assessed by Global GreenTag.

The chemical assessments carried out provide transparent information peer reviewed by a consultant toxicologist regarding the chemical make-up and ingredients of certain materials and products, but such assessments are not to be taken as any form of medical assessment or health advice and are not targeted towards providing specific solutions to allergenic conditions or any other type of medical concerns.

Users must carry out their own investigations if they are concerned about specific medical conditions and the impact of certain products or ingredients in relation to specific medical concerns.

Global GreenTag takes no responsibility and is not liable in any way with respect to any medical or health issues arising from a person's use of materials or products that have been chemically assessed by Global GreenTag. Global GreenTag shall not be liable for any direct, indirect, punitive, incidental, special or consequential damages to property or life whatsoever, arising out of or connected with the use or misuse of any materials or products that have been assessed by Global GreenTag.

Ingredient Name	CAS Number OR Function	Proportion in finished product	GHS, IARC & Endocrine Category	REACH Compliance	Ingredient Hazard Disclosure	Risk Assessment	In Use Health Assessment	Comment
Material: Staple fibers								
Polylosy-1,2ethanediylo-ryoarbony+-14-phenyl-enecarbonyl]	25038-59-9	85-100%	H413 (Aq Chronic 4), H319 ((Eye Irrit. 2)	OK				This substance is not considered hazardous under normal conditions. OHS-certified safety measures, including PPE and ventilation, are in place during handling to minimize exposure risks. Once in the final product, it poses minimal risk. Recycled Content: Post-Consumer Recycled Content Present Nanomaterials: Unknown
Rutile (TiO2)	1317-80-2	0.01-1%	None	OK				This substance may cause skin and eye irritation. Inhalation of dust may lead to respiratory discomfort. OHS-certified safety measures, including PPE and ventilation, are in place to minimize exposure risks. Once incorporated into the final product, it poses minimal risk. Recycled Content: Unknown Nanomaterials: No
Carbon black	1333-86-4	1-5%	IARC 2B	OK				This substance may cause skin and eye irritation. Inhalation of fine particles may lead to respiratory discomfort. OHS-certified safety measures, including PPE and ventilation, are in place to reduce exposure risks. Once incorporated into the final product, it poses minimal risk under normal use. Recycled Content: Unknown Nanomaterials: No
Fiber auxiliaries	auxiliaries	0.01-1%	None	OK				This substance is used as a fiber auxiliary and does not pose specific risks under normal use. No H-statements apply.

* No GHS H-Statement classification

WHS - Workplace Health and Safety
VOC - Volatile Organic Compound
GBCA - Green Building Council Australia

Comments:
VOC content: Total VOC emissions are < 0.005mg/m2/hr and were measured using test method ASTM D5116 "Standard Guide for Small Scale Environmental Chamber Determination of Organic Emissions from Indoor Materials/Products. Sample tested in March 2015 at Foray Laboratories - NATA Accreditation 1231. Test approved by CETEC . This is below the 0.5mg/m2/h limit set by GBCA.

Formaldehyde content: Formaldehyde emissions are <0.1mg/L and were measured using test method AS/NZS 4266.16:2004 Standard - Reconstituted wood-based panels - Methods of test, Method 16. This is below the 1.4mg/L limit set by GBCA



38/71 Eagle Street Brisbane City QLD, 4000 Australia

Global GreenTag
International EPD Program

EPD™

Environmental Product Declaration

In accordance with ISO 14025 and EN 15804

KINGKUS NEW MATERIAL CO., LTD.

Polyester fiber acoustic panel

Company Address: No.11, Changsheng Industrial Park, Renkun Road, Zhitang Town, Changshu city, Jiangsu Province, China

Issue Date: 7th April 2026
Valid To: 7th April 2031
Registration Number: KKS:SZ01:2026:EP
Document Version:1.0

ECO PLATFORM

ECO PLATFORM EPD VERIFIED



SPM ACOUSTIC SOLUTIONS

SELECTED INSTALLATIONS

06 Photos

SPM COMPANY CREDENTIALS

