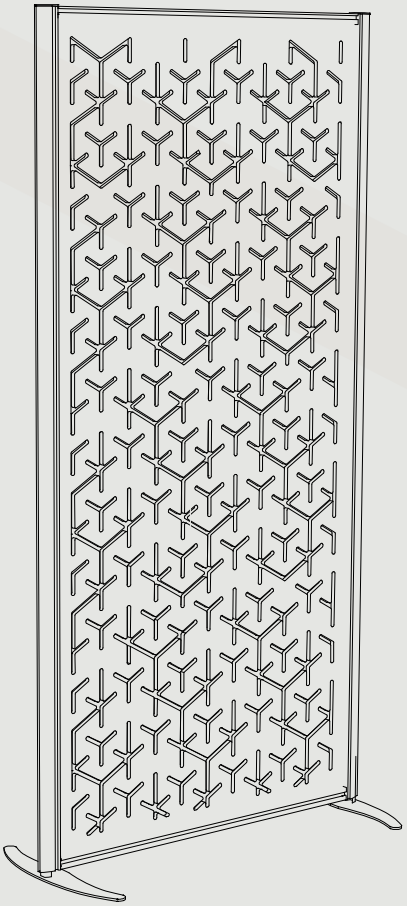
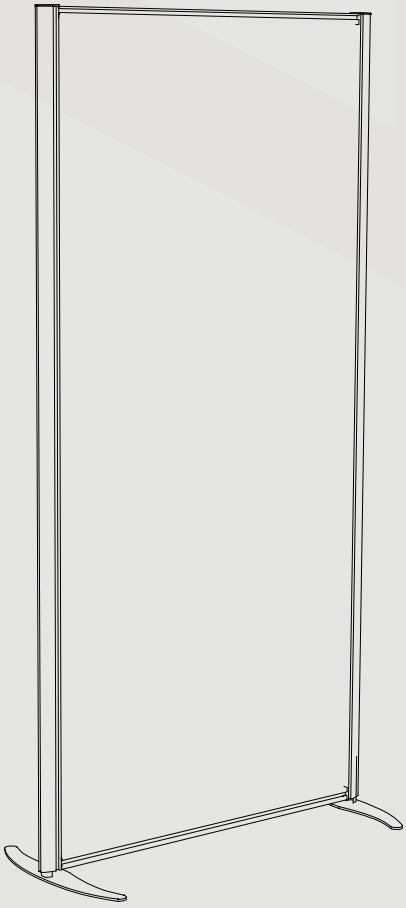
PARTITION

TECHNICAL DATA SHEET

ART'COUSTIK RANGE





PanaKyoto

Modular partition

arteck

OCTOBER 2026 · *VERSION 01*

Description

Openwork acoustic partition in 12 mm compact rPET mounted in a freestanding frame. The Kyoto pattern filters views and structures spaces without creating an opaque separation. Offices, coworking spaces, reception areas, restaurants and public buildings.

KEY DATA

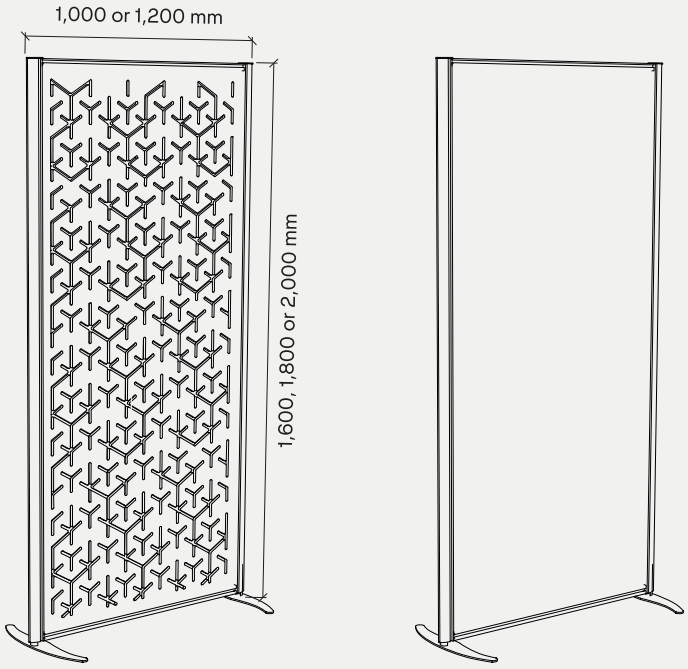
0.25	E	12mm	B-S2,D0	Recycled and recyclable PET 100%
ABSORPTION COEFFICIENT (αW)	ABSORPTION CLASS	THICKNESS	FIRE CLASSIFICATION	COMPOSITION

DIMENSIONS & TECHNICAL DRAWINGS

Heights	2,000 mm, 1,800 mm or 1,600 mm
Widths	1,200 mm or 1,000 mm

Custom-made on request

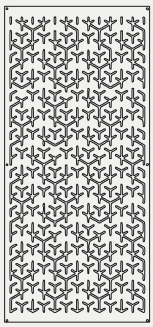
OPENWORK AND SOLID



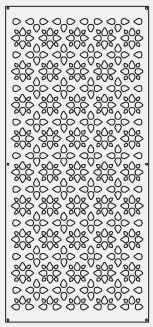
Patterns



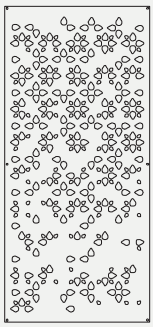
Tropique



Spire



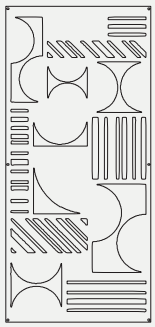
Snow 1



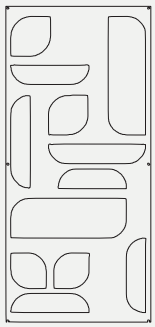
Snow 2



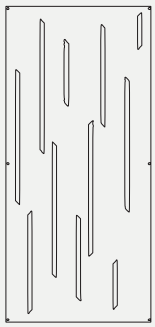
Seigaiha



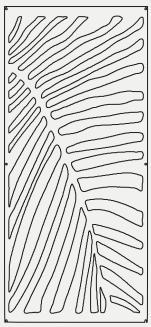
Rondo



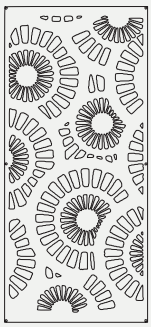
Retro



Rain



Palme



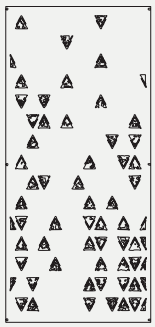
Meca



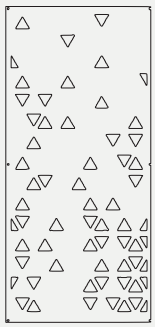
Linea



Laurier



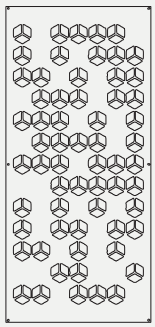
Kaleido 1



Kaleido 2



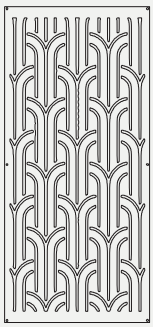
Jungle



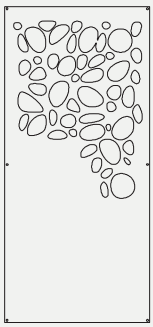
Hexa



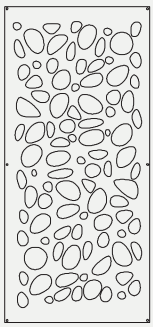
Gravity



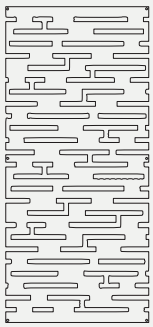
Pillar



Drop 1



Drop 2



Brique



Arc

Acoustic performance

0.25	E	0.40	0.52
ALPHA W (αW) *ISO 11654*	ABSORPTION CLASS *ISO 11654*	NRC *ASTM C423*	αS AT 1000 HZ *NF EN ISO 354*

SOUND ABSORPTION COEFFICIENT BY OCTAVE BAND

Frequency	*125*	*250*	*500*	*1000*	*2000*	*4000*
α_s	0.02	0.05	0.21	0.52	0.82	0.98

Third-octave values from 100 to 5,000 Hz: see the test report.

Download the full Acoustic Test Report →

TEST CONDITIONS

Laboratory	CETIAT
Test reference no.	2030418
Date	30/06/2020
Test standard	NF EN ISO 354
Test conditions	Test conducted on a compact rPET surface laid on the floor
Sample surface area	11.91 m^2

Material information

Composition	Thermally bonded rPET polyester fibre, through-dyed *100% recyclable · 60 to 80% recycled PET depending on colour*
Thickness	12 mm
Density	200 kg / m^3
Weight	2.4 kg / m^2 - *Product weight: see price list*
Colors	32 - *Non-standard colours on request*
Fire classification	NF EN 13501-1 - Euroclass B-s2,d0, all colours (M1 equivalent) Download the report →
Light reflectance	pvnh: 2-73% depending on colour (CSTB DBV-G-25-00060228) Download the report →
UV resistance	UV resistant Download the report →
Number of recycled bottles per m^2	96 plastic bottles (rPET)
Guarantee	10 years
Packaging and Conditioning	Cardboard packaging and plastic bubble protection, CFC-free and recyclable
Maintain	In case of a stain, dab with a clean, damp cloth as soon as possible. To disinfect and eliminate viruses, spray a diluted bleach solution (2%)

Certifications

In context





Installation

DESCRIPTION

Screw the levelling pads under the partition, tap the feet into place with a mallet, then level the assembly. Partitions can be connected using the specified joining profiles/strips; remove the feet at junctions where required by the configuration.

SUBSTRATE TYPE

Flat, stable floor for partitions; furniture compatible with the clamps for screen versions.

FIXINGS REQUIRED

SS/SR feet or castors depending on the version; joining strips and alignment brackets included.

Contact us

SALES DEPARTMENT

Quotes within 48 working hours, manufacturing lead times, order tracking, custom-made and sample requests.

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+33 4 72 08 58 70

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