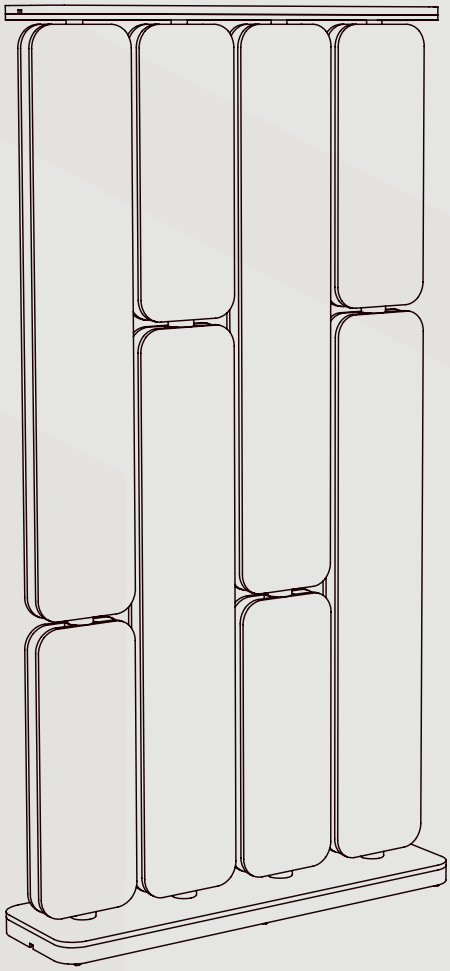
PARTITION

TECHNICAL DATA SHEET

ART'COUSTIK RANGE



Vento

Modular acoustic divider with pivoting vertical blades

arteck

NOVEMBER 2026 · *VERSION 01*

Description

Acoustic divider in 12 mm compact rPET, made of long vertical blades with softened corners that can be rotated individually. More or less open depending on the chosen layout, it modulates views, privacy and the passage of light without the need for a solid partition. Ideal for offices, hospitality and public buildings.

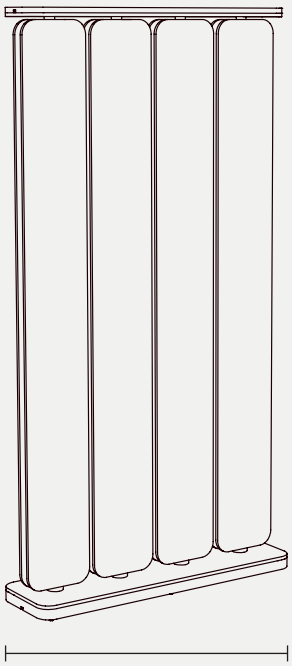
KEY DATA

12mm THICKNESS	**B-S2,D0** FIRE CLASSIFICATION	Blades in recycled and recyclable PET **100%** COMPOSITION

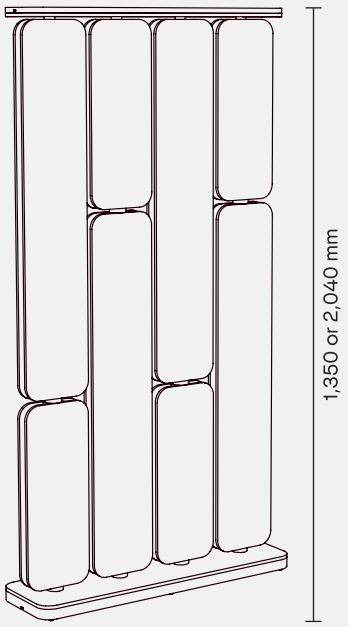
Dimensions

Height	1,350 or 2,040 mm or any floor-to-ceiling height (2,499 to 2,799 mm as standard)
Straight	1,050 x 300 mm 1,050 x 250 mm floor-to-ceiling
Curved	820 x 820 mm
90° corner	715 x 715 mm 690 x 690 mm floor-to-ceiling
Blade thickness	12 mm
Totem	4 full-height blades
Mozaic	8 blades in 2 heights short and tall, aligned or alternating

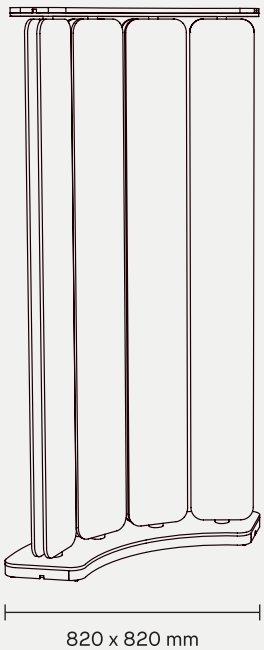
TOTEM



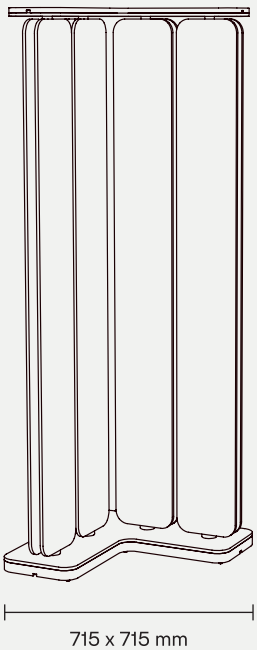
MOZAIC



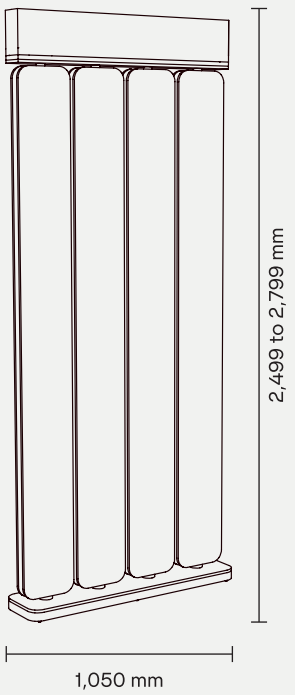
CURVED



90° CORNER



FLOOR-TO-CEILING



Material information

Composition	Blades in thermally bonded rPET polyester fibre, through-dyed Birch plywood bases, light oak-effect aluminium tubes *100% recyclable · 60 to 80% recycled PET depending on colour*
Thickness	12 mm
Density	200 kg / m^3
Weight	2.4 kg / m^2 - *Weight per configuration: see price list*
Colors	32 fibre colours available - *Choice of 2 colours on the same divider*
Base	PET covering top and bottom included, in the chosen main colour
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

H 1,350 and 2,040 mm versions: screw the two plates of the bottom base together, then fit the levelling feet and the pivots.
Fix the aluminium tubes with an M6 Allen key, slide on the rPET blades, then fix the top base.
Stick on the PET covering of the top base (adhesive tape already in place), fit the rings between stacked blades and under the bottom blades, then plumb the divider using the levelling feet.

SUBSTRATE TYPE

Flat, stable and clean floor.
Freestanding divider on levelling feet.

FIXINGS REQUIRED

H 1,350 and 2,040 mm versions: no floor or wall fixing, screws supplied.
Floor-to-ceiling version: screwed to the ceiling.
Tools: screwdriver, mallet, M6 Allen key, open-ended spanner and spirit level.

Contact us

SALES DEPARTMENT

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

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