

KAYA ROOM DIVIDER

Kaya is a dynamically modular, acoustic building block system which will free design imagination and architectural freedom in creating dividing walls, rooms and spaces within building envelopes. With an industrial aesthetic Kaya can be configured in an almost unlimited variety of options to desired length, height and direction.

Create apertures and openings, doorways and corridors, the possibilities are endless. Each building block has a double skinned cavity composition with multiple standard sized blocks available which are designed to geometrically interlock with each other to produce stunning “space within space” architecturally striking, acoustic wall assemblies.

Being a dry assembly system it can continually evolve and change by adding, subtracting or even completely dismantling and reassembling a different design if an environment requires to be reconfigured or repurposed

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %)
- Material Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 12mm
- Product Weight: Upon Request

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance ‘A’

KEY FEATURES & BENEFITS

- Available in 19 colors.
- Highly durable providing long-term stability and performance.
- Safe, non-toxic, non-irritant & without red list chemical binders.
- Recycled and recyclable.
- 10 years warranty.

CARE

- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

INSTALLATION

- Designed as an easy to assemble, free standing solution.
Installation instruction provided with order

