



Kaynemaile®
Architectural Mesh

Kaynemaile for Interiors

kaynemaile.com/interior

A Unique Innovation

Kaynemaile architectural mesh is a patented, world-leading innovation. A modern chainmail fabric consisting of polycarbonate interlinked rings formed seamlessly together.

Workplace Hanging Screens
Design: Cox Architecture
Photography: Robert Frith

Kaynemaile®
Architectural Mesh

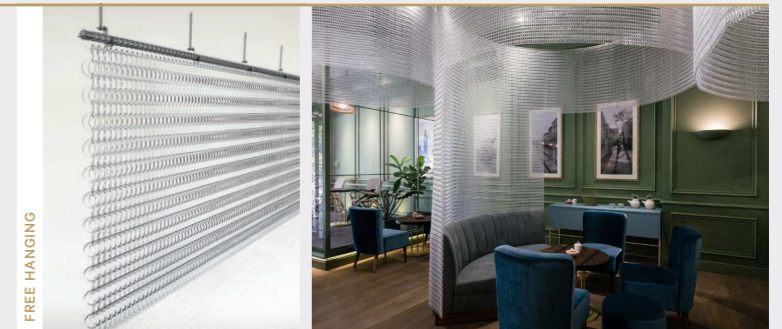
Unlimited design potential paired with exceptional performance make Kaynemaile architectural mesh the ideal choice for creating gorgeous and functional interior screening. With the ability to divide and define interior spaces while providing transparency and airflow, Kaynemaile hanging, folding or framed dividers are suitable for creating privacy and partitioning spaces.

Kaynemaile for Interiors

Hanging Screens

Kaynemaile hanging screens are a simple ceiling-hung solution utilising a stainless steel hanging tube and ceiling hook system. Use them to divide interior spaces, create visual privacy and as decorative backdrops. Hanging screens can be tensioned at the bottom with additional floor fixings.

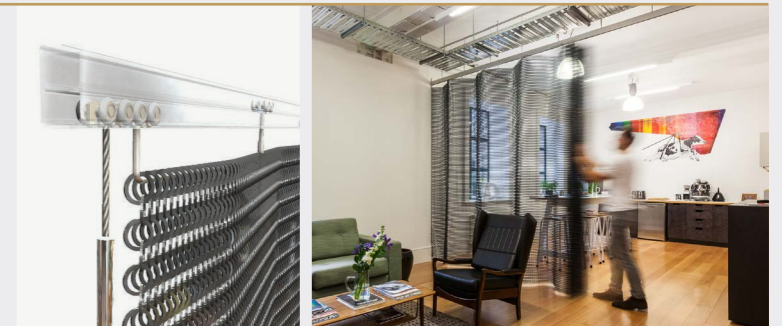
[CLICK HERE TO VIEW TECH SHEET](#)



Folding Screens

Kaynemaile folding screens can be used to divide spaces temporarily then retracted when not needed. They are ideal for creating smaller, more intimate spaces within big open plan areas. Perfect for restaurants and bars, open plan offices or event spaces where flexibility is required.

[CLICK HERE TO VIEW TECH SHEET](#)



Framed Screens

Kaynemaile framed screens are designed to fit into framed openings and work perfectly with sliding doors, screens and window openings. They are perfect with cabinetry, retail point-of-sale and commercial applications and look great with feature lighting.

[CLICK HERE TO VIEW TECH SHEET](#)



For more information visit: kaynemaile.com/interior

AUSTARON SURFACES

proud distributors of

staron®
Solid Surfaces

MARIO
ROMANO **WALLS**

a c r y l i c
c o u t u r e

Kaynemaile® 
Architectural Mesh

Austaron Surfaces | ph: 02 9822 7055 | austaron.com.au

For local Austaron Surfaces representative details, please visit: austaron.com.au