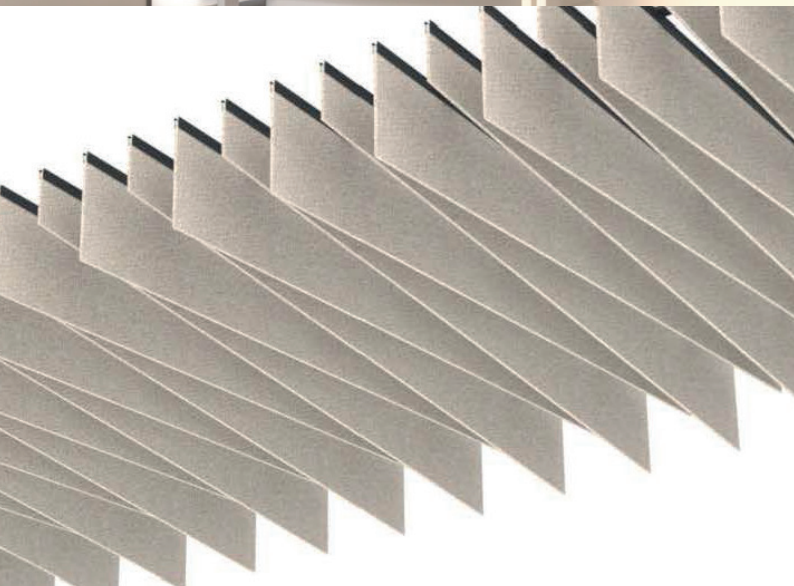


CEILING BAFFLES

PITCH



Pitch is a dynamic ceiling baffle system featuring alternating diagonal-cut blades. This distinctive layout breaks up the ceiling plane with angled rhythm and movement, delivering a bold architectural statement as well as excellent acoustic control. Each blade can be tailored to suit project depths and spacing, making Pitch ideal for workplaces, education settings and public interiors where design energy and sound absorption are equally important.

For technical support or further advice, contact:
hello@lumii.design | +44 (0)1273 750 240

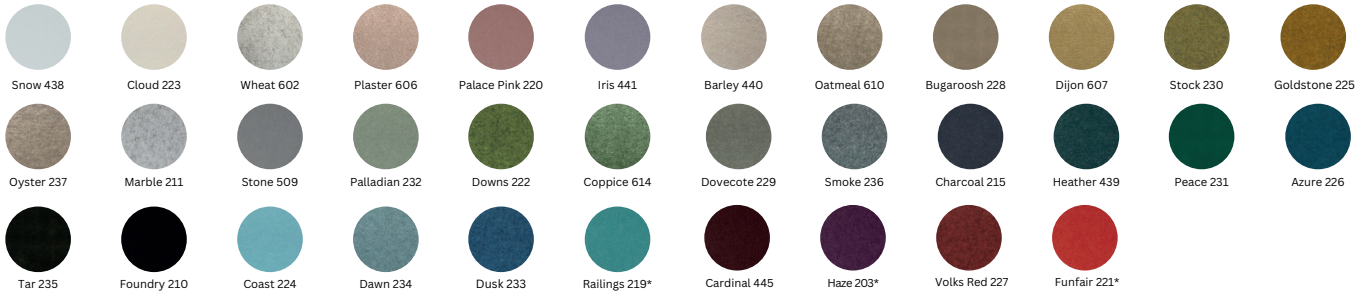
lumii

DISCLAIMER

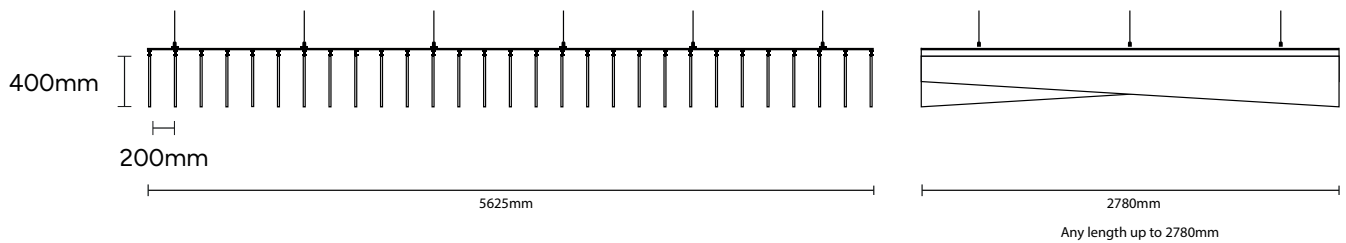
This guide is provided in good faith to assist in installation. It is not intended as a complete or prescriptive method. Lumii Design accepts no responsibility for results due to variations in site conditions, handling or application. All health and safety standards must be observed.

COLOURS

12MM Miixfelt™



SCHEMATIC



- **Dynamic Angled Design** – Alternating diagonal-cut blades create movement and rhythm across the ceiling.
- **Customisable Dimensions** – Blade depth, spacing and layout can be tailored to suit any project.
- **High Acoustic Performance** – Made from recycled Miixfelt™ PET to absorb sound effectively in open spaces.
- **Architectural Impact** – Adds energy and visual interest while maintaining a refined, contemporary look.
- **Sustainable & Low-VOC** – Miixfelt™ is recyclable and third-party verified to support sustainability goals.
- Steel powder coated mat black extrusion.

SPECIFICATIONS



COMPOSITION

100% PET (75% Post Consumer Recycled Waste, 25% Polyester Felt)
Chemical Entity: Polyester Fibre from PET (Polyethylene Terephthalate).



COLOURS

34 UK stocked/ 50 more Colours Available
Lead times and MOQ's apply
Light fastness: 6-7 Excellent



DIMENSIONS

Size mm Weight kg
1200 - 1216 16kg



FIRE & HEAT

Fire retardant:
EN 13501-1: 2018 Classification B-s1, d0 P
Melting Point 250°C Max.
Recommended Service Temp: Up to 80°C



MIIXFELT™ ACOUSTIC RESULTS

Aw
0.5 (0mm air gap)
Class D. 0.85 (50mm air gap)
Class B. 1 (100mm air gap)
Class A. 1 (200mm air gap)

AS Coefficient @ 2000 Hz
1 (0mm air gap)
1 (50mm air gap)
1 (100mm air gap)
1 (200mm air gap)

SAA (NRC)
0.7 (0mm air gap)
0.89 (50mm air gap)
0.94 (100mm air gap)
0.97 (200mm air gap)

For technical support or further advice, contact:
hello@lumii.design | +44 (0)1273 750 240

lumii

DISCLAIMER

This guide is provided in good faith to assist in installation. It is not intended as a complete or prescriptive method. Lumii Design accepts no responsibility for results due to variations in site conditions, handling or application. All health and safety standards must be observed.

