

CEILING BAFFLES

CREST



Crest is a sculptural ceiling baffle system defined by its gentle wave profile. Designed to bring movement and flow into open spaces, Crest softens sound and atmosphere while adding a sense of rhythm to the ceiling landscape. The result is a calm, balanced environment ideal for both focus and collaboration.

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

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DISCLAIMER

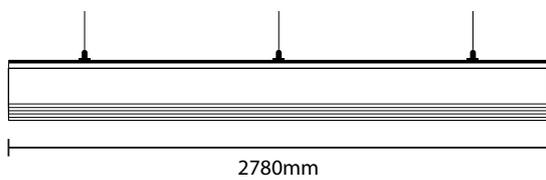
This guide is provided in good faith to assist in installation. It is not intended as a complete or prescriptive method. Lumii Design accepts no responsibility for results due to variations in site conditions, handling or application. All health and safety standards must be observed.

COLOURS

12mm Miixfelt™

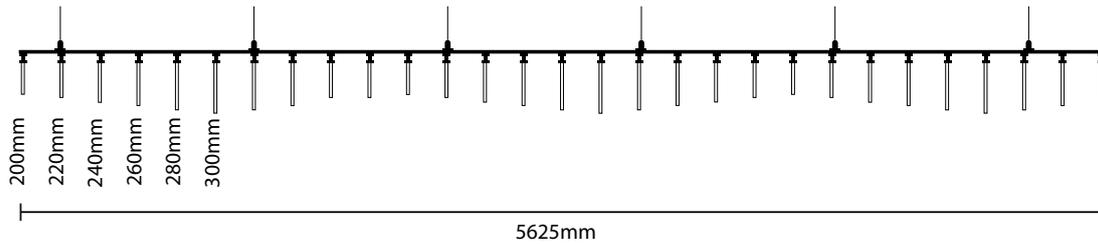


SCHEMATIC



ANY LENGTH UP TO 2780MM

- Wave-like profile introduces fluidity and architectural interest
- High acoustic absorption reduces echo and background noise
- Modular system adaptable to different ceiling spans and layouts
- Made from recycled Miixfelt™ PET in 52 UK-stocked colours and 140+ curated tones
- Quick and discreet suspension system for effortless installation



SPECIFICATIONS



COMPOSITION

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



COLOURS

37 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) |

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