

CEILING BAFFLES

RUSTLE



Rustle is a layered ceiling baffle system inspired by overlapping fallen leaves. Its staggered blades create a richly textured ceiling that looks beautiful from every angle while enhancing acoustic comfort. Ideal for workplaces, education settings and public interiors wanting a natural, tactile design overhead.

For technical support or further advice, contact:

hello@ecousta.com | +44 (0)1273 750 240

 **ecousta**
Sustainable Acoustic Solutions

DISCLAIMER

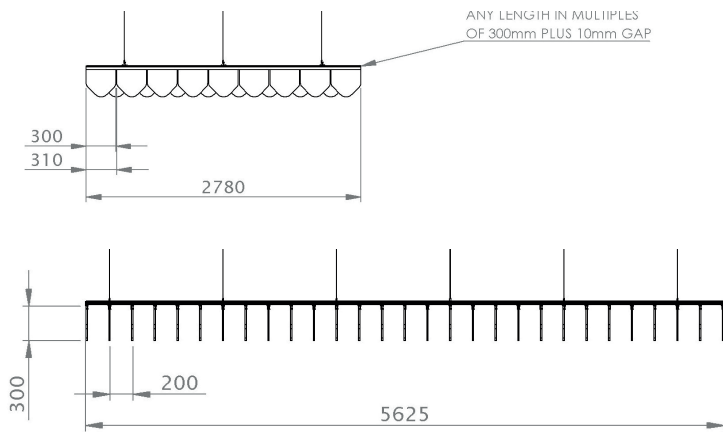
This guide is provided in good faith to assist in installation. It is not intended as a complete or prescriptive method. ECOUSTA accepts no responsibility for results due to variations in site conditions, handling or application. All health and safety standards must be observed.

COLOUR RANGE

12mm & 24mm



SCHEMATIC



- **Layered, Shingle-Inspired Design** - Overlapping blades evoke beach shingles, adding depth and visual texture.
- **360° Visual Appeal** - A sculptural ceiling that looks striking from all viewpoints.
- **Customisable Layout** - Blade size, overlap and spacing can be tailored to project requirements.
- **Acoustic Performance** - Made from recycled Ecoutex™ PET to absorb sound effectively.
- **Sustainable Choice** - Ecoutex™ is low-VOC, recyclable and third-party verified to support sustainability goals.

SPECIFICATIONS



COMPOSITION

100% Polythene Terephthalate. 75% Post consumer waste, 25% virgin Bico fibre.



DIMENSIONS

Manufactured for 12 and 24mm PET. Product dimensions subject to specification.



COLOURS

160 Colours available. 47 colours from stock. Lead times and MOQs may apply. Light fastness: 6-7 excellent.



ECOUTEX ACOUSTIC RESULTS

THICKNESS	RESULT TYPE	NO AIR GAP	50MM AIR GAP	100MM AIR GAP	200MM AIR GAP
12mm	aw rating	0.25	0.65	0.9	0.95
	SAA rating - NRC Replacement	0.41	0.76	0.87	0.92
	Absorption Class	E	C	A	A
24mm	aw rating	0.5	0.85	1	1
	SAA rating - NRC Replacement	0.7	0.89	0.94	0.97
	Absorption Class	D	B	A	A



FIRE & HEAT

Fire retardant:
EN 13501-1: 2018 Classification
B-s1, d0
Recommended Service Temp: Up to 80°C

COMPREHENSIVE TECHNICAL DOCUMENTATION ON REQUEST

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