



# halo

## FREESTYLE

### Discover the stylish, versatile and aesthetic freestyle

Halo by Soundtect® is a unique acoustic solution designed to fit seamlessly around LED ceiling lights. It transforms functional lighting zones into visually striking features while delivering exceptional sound absorption.

Available in a variety of colours and finishes, Halo brings modern style and acoustic performance to a range of commercial interiors. Whether in offices, hospitality, or public spaces, Halo enhances both the look and feel of the environment.

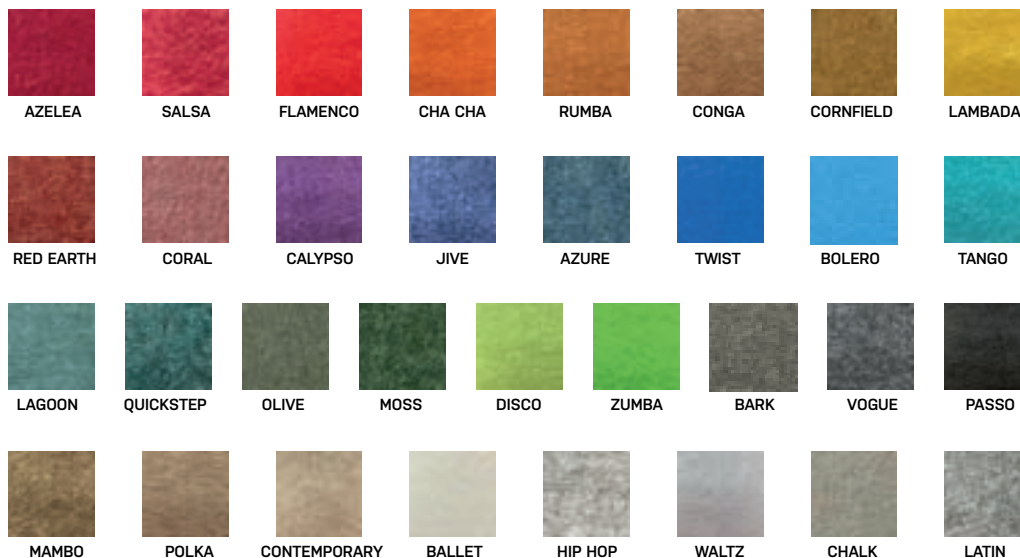
Made with up to 70% recycled content, Halo reflects Soundtect's commitment to sustainable design and innovation. Halo combines cutting-edge aesthetics with expertly engineered acoustic control.

#### KEY FEATURES & BENEFITS

- Elevated design potential
- Incredible versatility
- Available in a wide range of colours
- Create bespoke designs in specific corporate or design colours
- Excellent sound absorption
- Finely turned reverberation thanks to Soundtect's pioneering acoustic technology
- Environmentally friendly and recyclable, Freestyle™ Acoustic Panels are ideal for projects when there is an eco-conscious consideration to be made
- Manufactured by Soundtect®
- Independently certified

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## Colour range



## Product Specifications

### TYPICAL APPLICATIONS

Ceiling fixed

- Composition: 100% PolyesterLow VOC
- Colour Fastness Properties
- Colorfastness to Light, AATCC16(3), Class 4.5
- ISO 14006 Certified Manufacturing Facility Certified 100% Recyclable
- Recycled Content: Up to 70% (min. 50%) post consumer recycled content

### FIRE RATING

- EN13501, Bs1d0

### SIZE

- 3 x 10mm freestyle circles
- 400/ 600/800 diameters

Also available in other sizes and shapes. Totally customisable.

### DENSITY THICKNESS

- 10mm, 2kg/sqm
- 20mm, 4kg/sqm

### ACOUSTIC PROPERTIES

10MM: NRC 0.35  
20MM: NRC 0.65

### INSTALLATION

Freestyle™ Halo acoustic ceiling panels are installed using an adhesive.

### LED

18 watt  
1600 Lm  
Recessed with. 175mm



### Moisture Absorption

Polyester fibre when exposed to an atmosphere of 50°C at 90% relative humidity for four days showed moisture absorption of less than 0.03% by weight. Polyester is not affected by moisture.

Does not contain any Red List chemicals\*.