

Suitability

A Absorb
Capture reflected sound

B Block
Stop sound travelling

C Cover
Mask unwanted noise

reverb

CEILING ISLANDS AND BAFFLES



Suspended acoustic ceiling islands and baffles available in standard and bespoke shapes.

- 40mm thick (class A) absorber for maximum acoustic absorbency.
- Varying thicknesses for bespoke islands.
- Acoustic ceiling islands and baffles.
- Combine with different types of lighting.
- Express your creativity with different shapes and colours.



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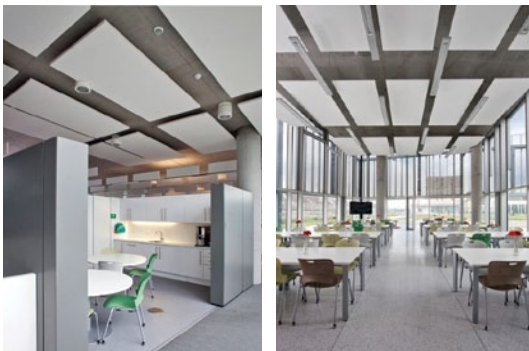
| www.screensolutions.co.uk




**acoustic
comfort**
by screen solutions

reverb

Ceiling islands and baffles



Features

Construction of standard islands and baffles

Standard ceiling islands and baffles are manufactured from high density glass wool with an Akuex FT white frost surface on both faces and edges.

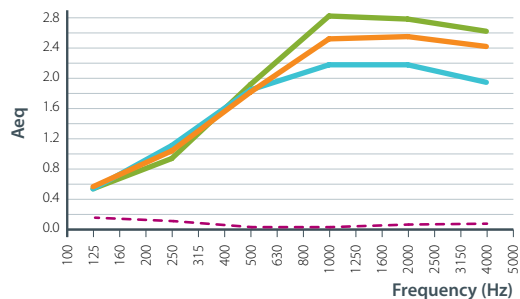
Non-standard shapes and sizes can be accommodated.

Acoustic performance

Sound absorption performance

Tests carried out in accordance with BS EN ISO 354.

Aeq, Equivalent absorption area per unit (m² sabine)



— Reverb ceiling islands – 1000 mm dbc

— Reverb ceiling islands – 400 mm dbc

— Reverb ceiling islands – 200 mm dbc

- - - Typical plasterboard ceiling (12mm in suspended grid)

dbc = distance below ceiling

Panel finishes



White frost



Coloured spray coating



Plain coloured fabric coating

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