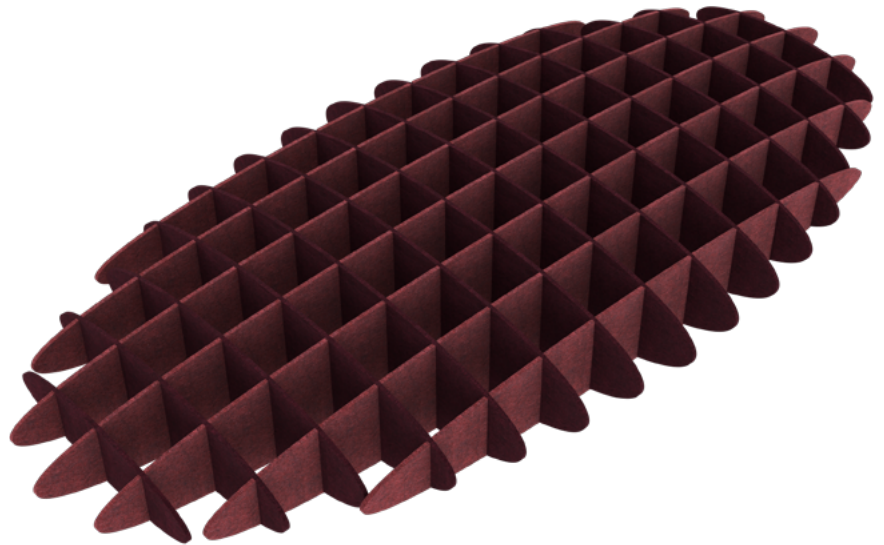




AcoustiQ Ceiling Clouds.

Ceiling Clouds are an extremely effective way to manage unwanted sound, and the AcoustiQ collection gives you a practical and stylish way to do just that. Whether linear or rippled baffles, or geometric shapes, AcoustiQ has an option for your needs.



Features

Thickness: 10mm

Density: 2kg/sqm

Material: 100% PET (60% recycled)

Classification & Testing

Fire Test: BS EN 13501.1

Classification: B-S1, D0

Sound Absorption: ASTM C-423 and ISO 11654

NRC Rating: 0.35 (w/ 50mm air gap)

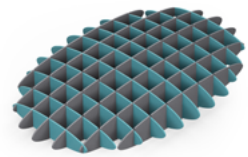
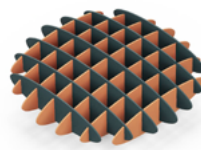
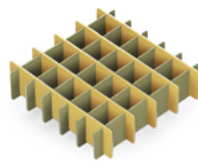
Weighted Sound Absorption Coefficient: 0.95

VOC Emissions: ASTM D5116. Less than 0.02mg/ sqm/hr.

Formaldehyde free

Compatible with TextileSafe™ anti-microbial treatment:

- Impact resistant
- Humidity and moisture resista



Dimensions

Oval Shaped Sound Cloud

Hanging Kit connectors per panel 4 - 10 x 1000 mm

Square Shaped Sound Cloud

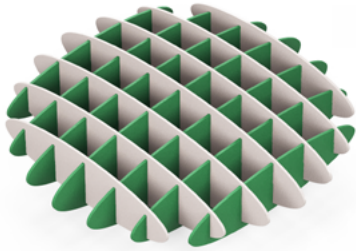
Hanging Kit connectors per panel 4 - 10 x 1000 mm



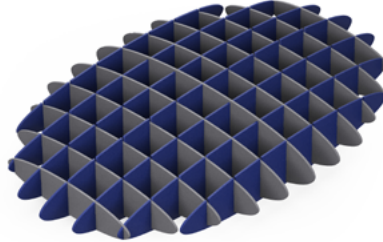
AcoustiQ Ceiling Clouds.

Finishing Options

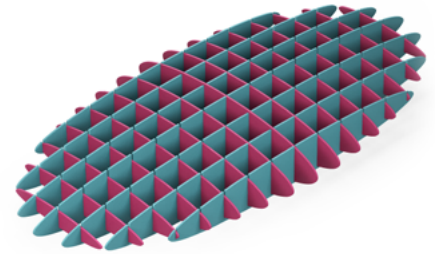
Feature Examples



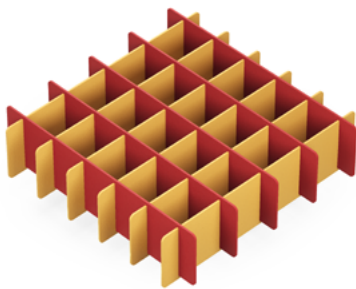
AcoustiQ Ceiling Oval
Cloud 1200 x 1200
Natural & Green



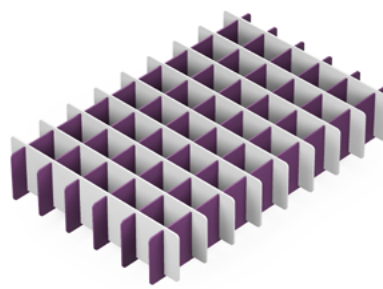
AcoustiQ Ceiling Oval
Cloud 1800 x 1200
Grey & Cobalt Blue



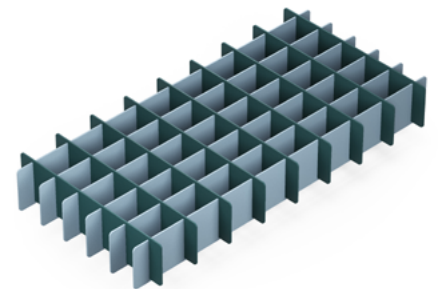
AcoustiQ Ceiling Oval
Cloud 1800 x 1200
Sky Blue & Royal Pink



AcoustiQ Ceiling Square
Cloud 1200 x 1200
Red & Yellow



AcoustiQ Ceiling Square
Cloud 1800 x 1200
White & Purple



AcoustiQ Ceiling Square
Cloud 1800 x 1200
Peacock Green & Pacific Blue

AcoustiQ

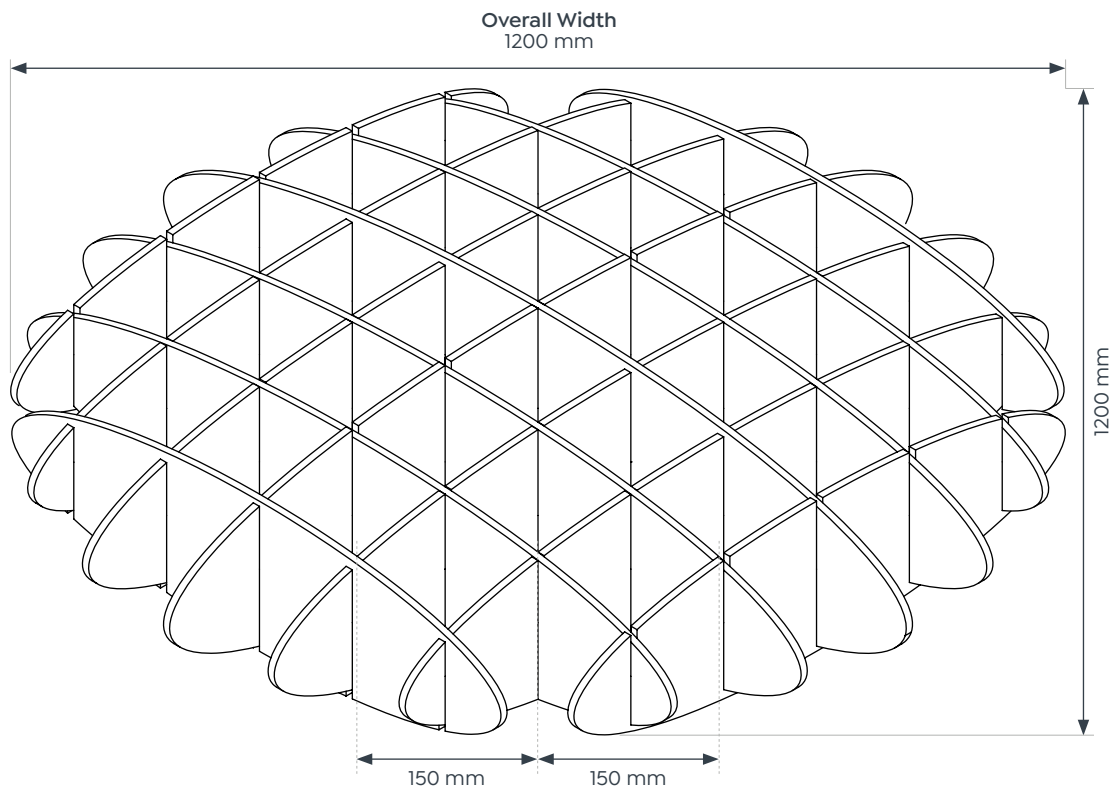
Screen Colour Options



AcustiQ Ceiling Clouds.

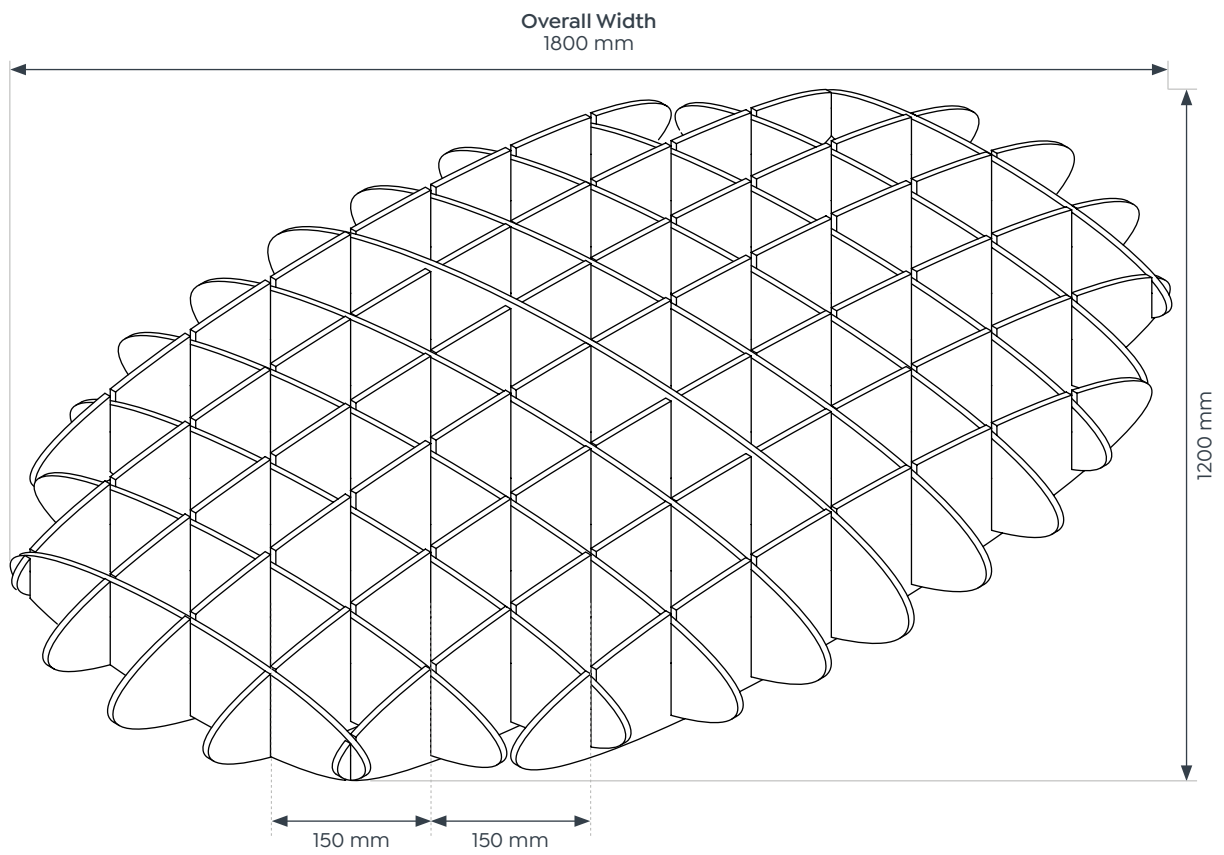
Dimensions

Ceiling Oval Cloud 1200 x 1200



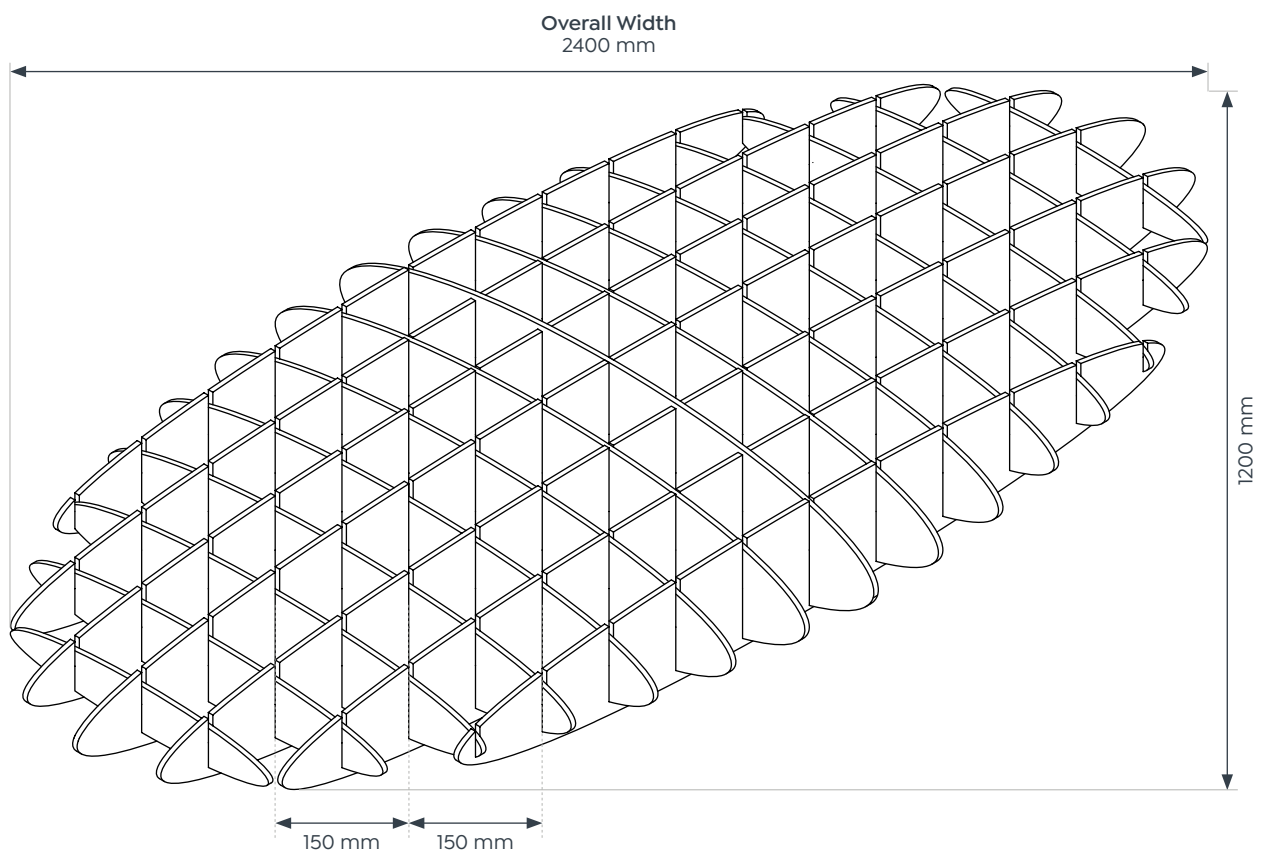
Dimensions

Ceiling Oval Cloud 1800 x 1200



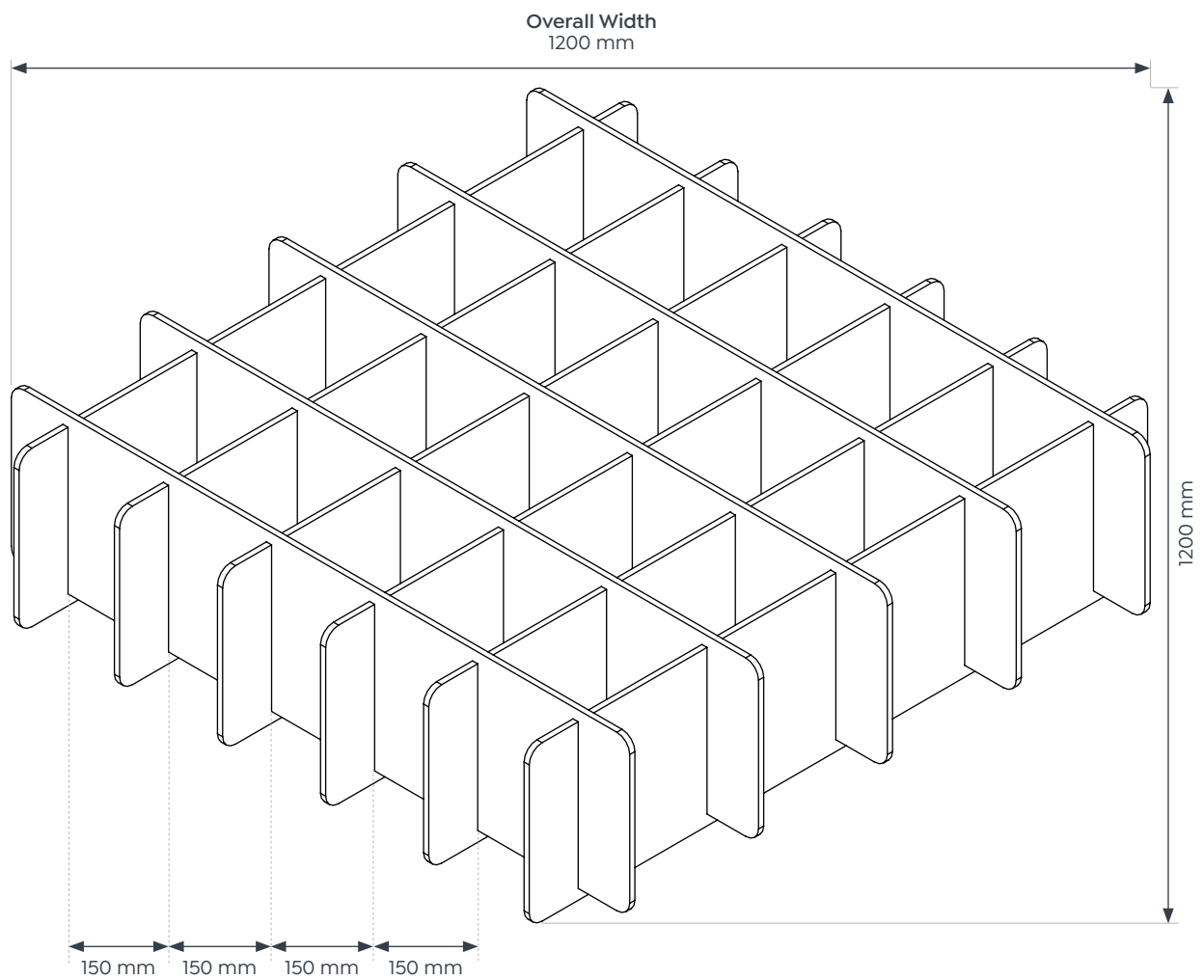
Dimensions

Ceiling Oval Cloud 2400 x 1200



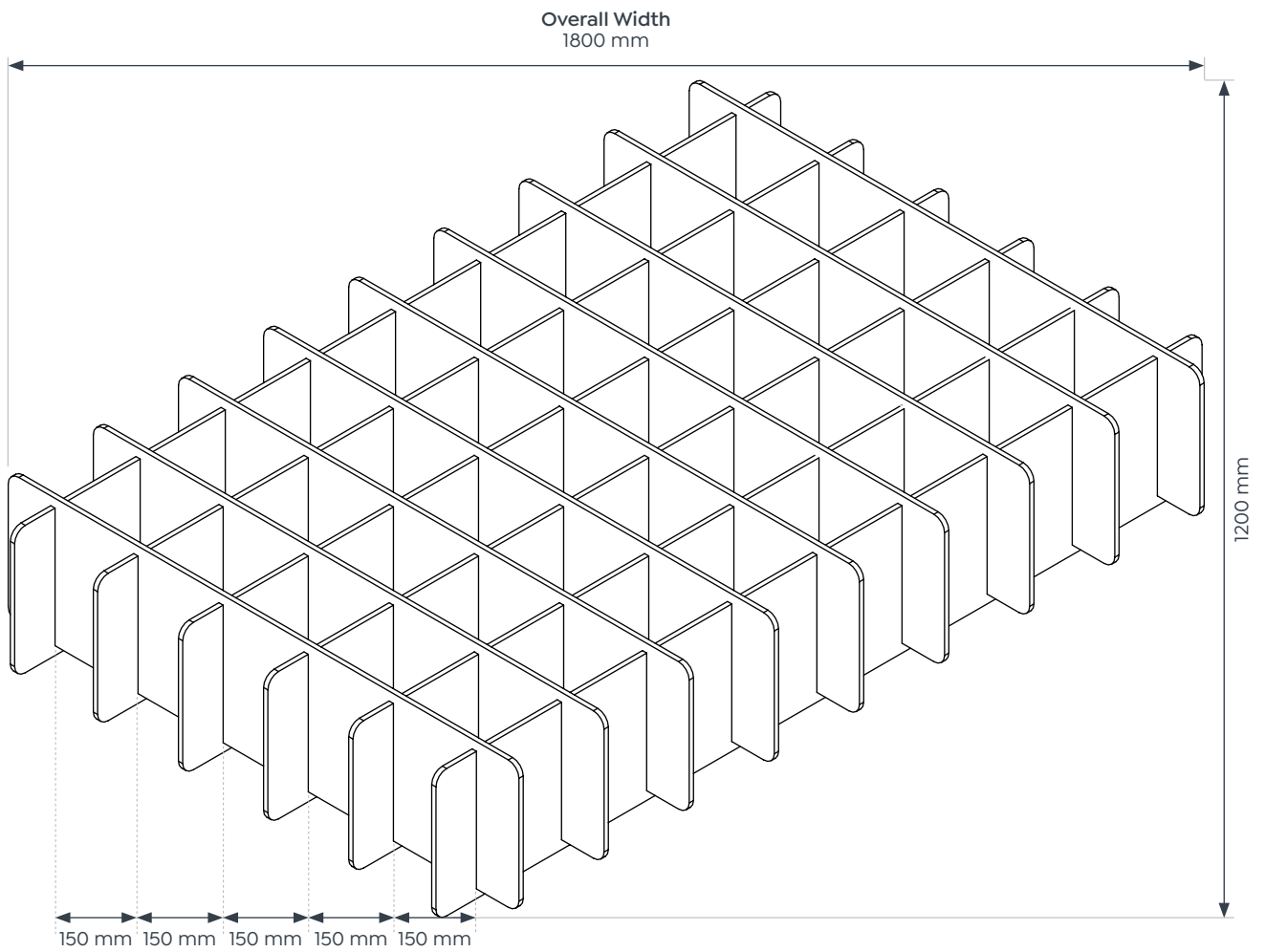
Dimensions

Ceiling Square Cloud 1200 x 1200



Dimensions

Ceiling Square Cloud 1800 x 1200



Dimensions

Ceiling Square Cloud 2400 x 1200

