



DecraSound™

DecraSound
Acoustic Solutions,
Exciting Designs

Baffle Acoustic Systems

Our innovative and truly unique Acoustic Baffle Systems are designed to create a visual impact in your space while helping to reduce the acoustic performance of the space. There is a wide range of designs and colours to choose from which will no doubt transform your space.

The 14six8 designs of acoustic baffles combine geometry and dimensionality to help accentuate your space and transform your interiors with these suspended landscapes, diffusing sound reverberation, improving acoustic performance and enhancing an overall sense of habitable comfort

Features & Benefits

- Enhance the interior styling of a space with our extensive colour palette.
- Environmentally friendly noise control solution.
- Humidity and moisture resistant.
- Odourless, low-VOC content and non-toxic.
- Fire rated to Australian, European and American Standards: Group 1 Fire Rating AS5637 ISO9705, ASTM E84 Class A, EN 13501-1:2007 +A1:2009 Class B
- Outstanding quality and excellent acoustic performance.



For more information scan the QR code to watch our product video.

Designs by:

14six8

Designs by:



Acoustic Baffle Systems

Wide Range Of Designs

We can help you create your baffle system which is unique to your space. Our team can guide you through the selection process to find the right solutions for your room.



Visit www.decrasoud.com.au for to view our complete range of Acoustic Baffle designs.



Product Specifications

Thickness (mm)	Sound Absorption Coefficient						
	125	250	500	1000	2000	4000	NRC
12mm	0.69	0.75	0.75	0.79	0.75	0.90	0.80

Composition: 12mm 100% Polyester Fibre

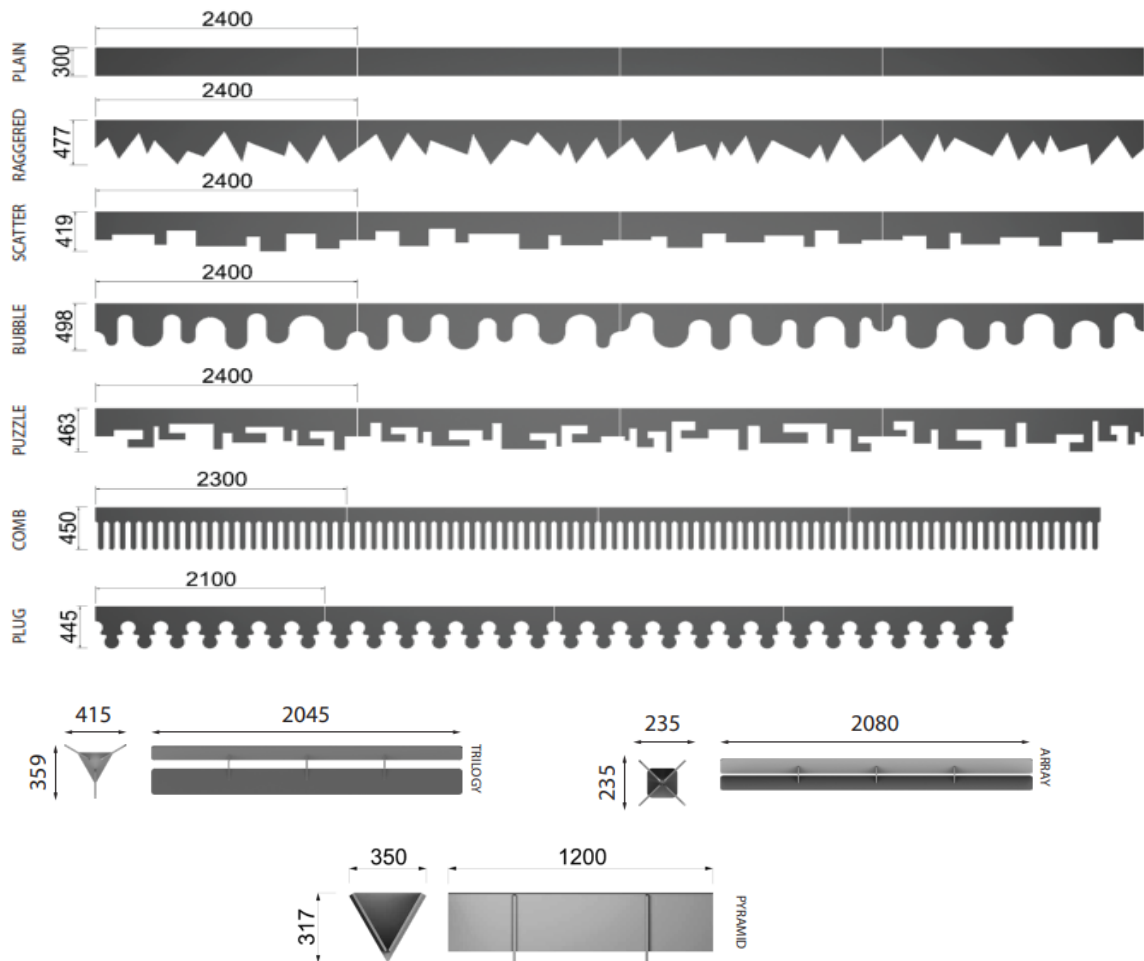
VOC Emission

VOC concentration: Low VOC products.

Recycled content: Minimum 75% PET plastics

Product manufactured from 100% polyester fibres and no chemicals are used in manufacturer of the material.

Recyclability: 100% recyclable



For more information visit www.decrasound.com.au or contact Sontext or an Authorised Distributor