MOVAWALL

Comfort Sensory



A high quality sound absorbing panel system. The panels are designed as a wall lining to control reverberant noise in areas with hard surfaces and are ideal for SEN schools, absorbing low frequency noises.

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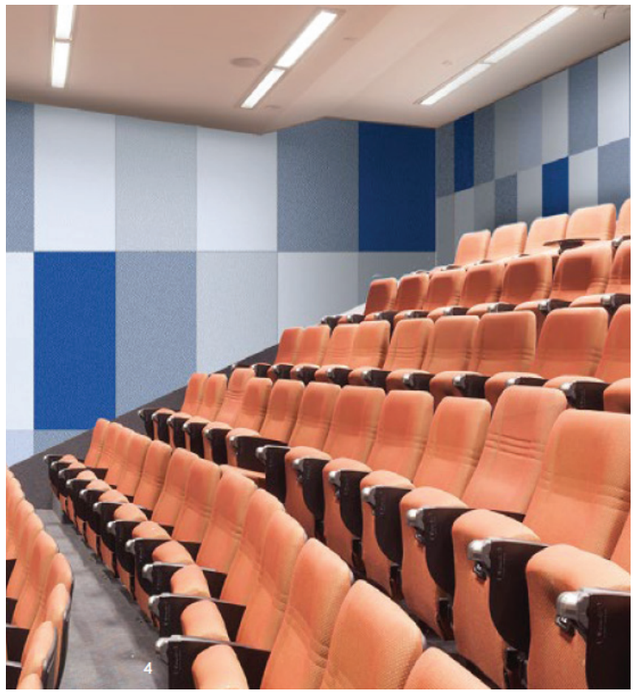
Overview

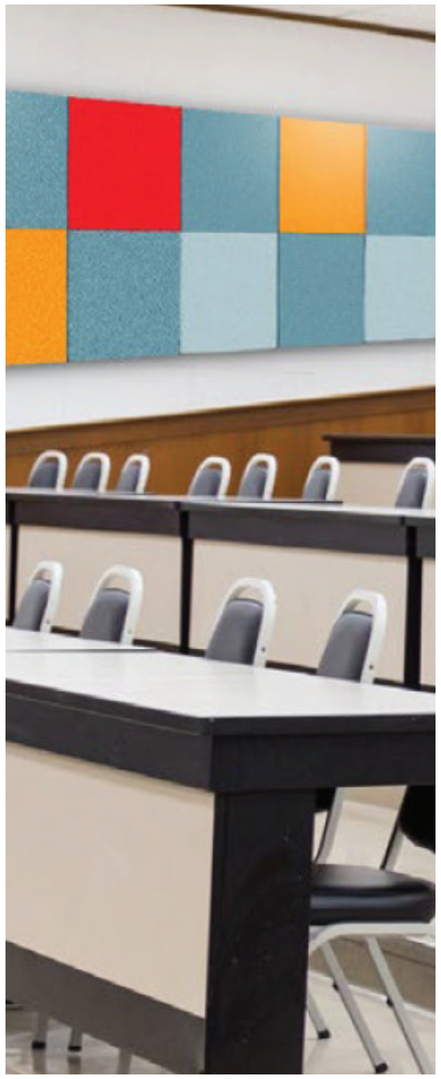
Our Sensory acoustic panel system improves the quality of the workplace environment due to the products ability to absorb and reduce reverberation. Designed with a fabric finish which is available in a vast range of fabric colours.

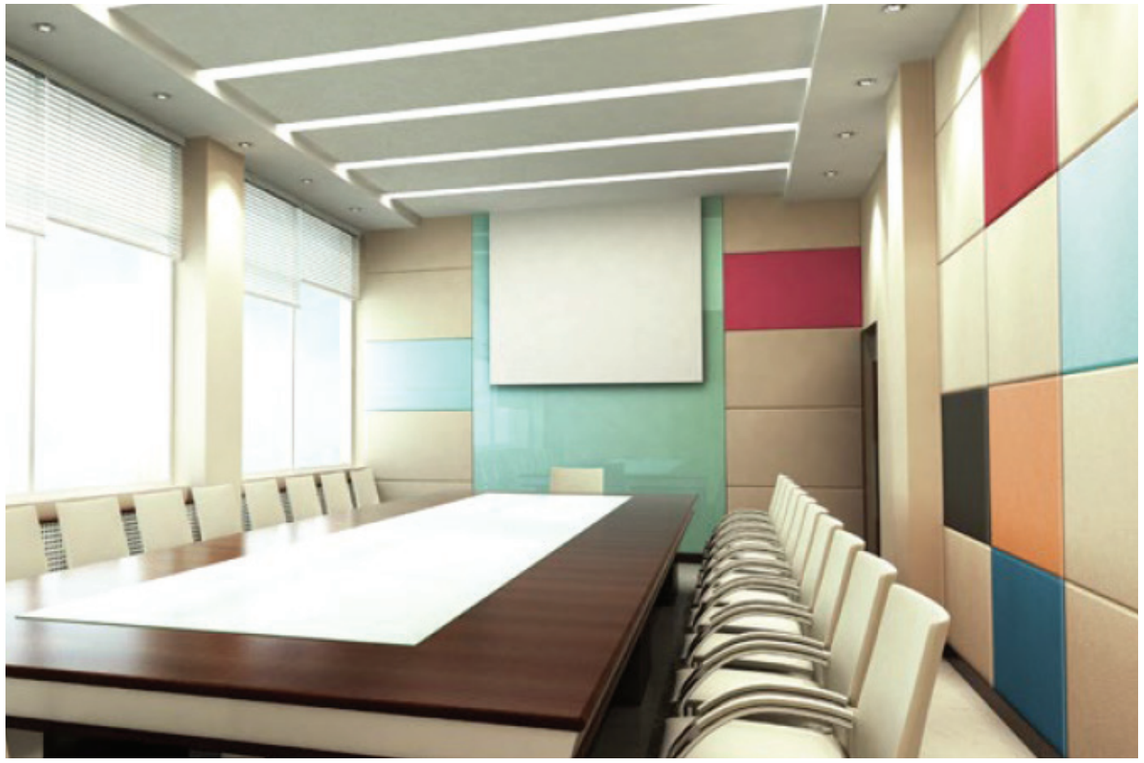
Sensory panels are Class A absorbers with increased absorption at lower frequencies, and is developed to reduce low frequency noise to enable clearer speech understanding.

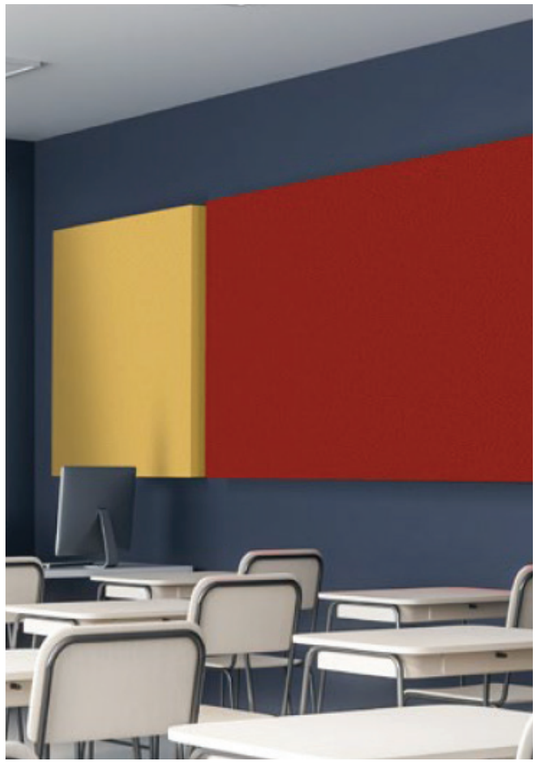
Features

Standard Panel Sizes: 1200mm x 1200mm / 2700mm x 1200mm / Bespoke on request
Thickness: 80mm
Core Material: High Density Fiberglass tested and offers EN13501-1:2018 A2-s1, do and Class O to BS476: Part 6
Acoustic Performance: Class A – 80mm thick panel
Fabric Reference: Camira, Era, Cara, Lucia, Sonus
Fabric Lightness: 5&6 (ISO 105-B02)
Fabric Fire Resistance: Era (EN 13501-1, Class B, s1, d0) / Cara, Lucia (Class 1 to BS476: Part 7 and EN1350-1 Class B, s1, d0) / Sonus (EN1350-1 Class B, s1, d0)
Weight: 80mm thick Sensory panels weigh 10kg/m2

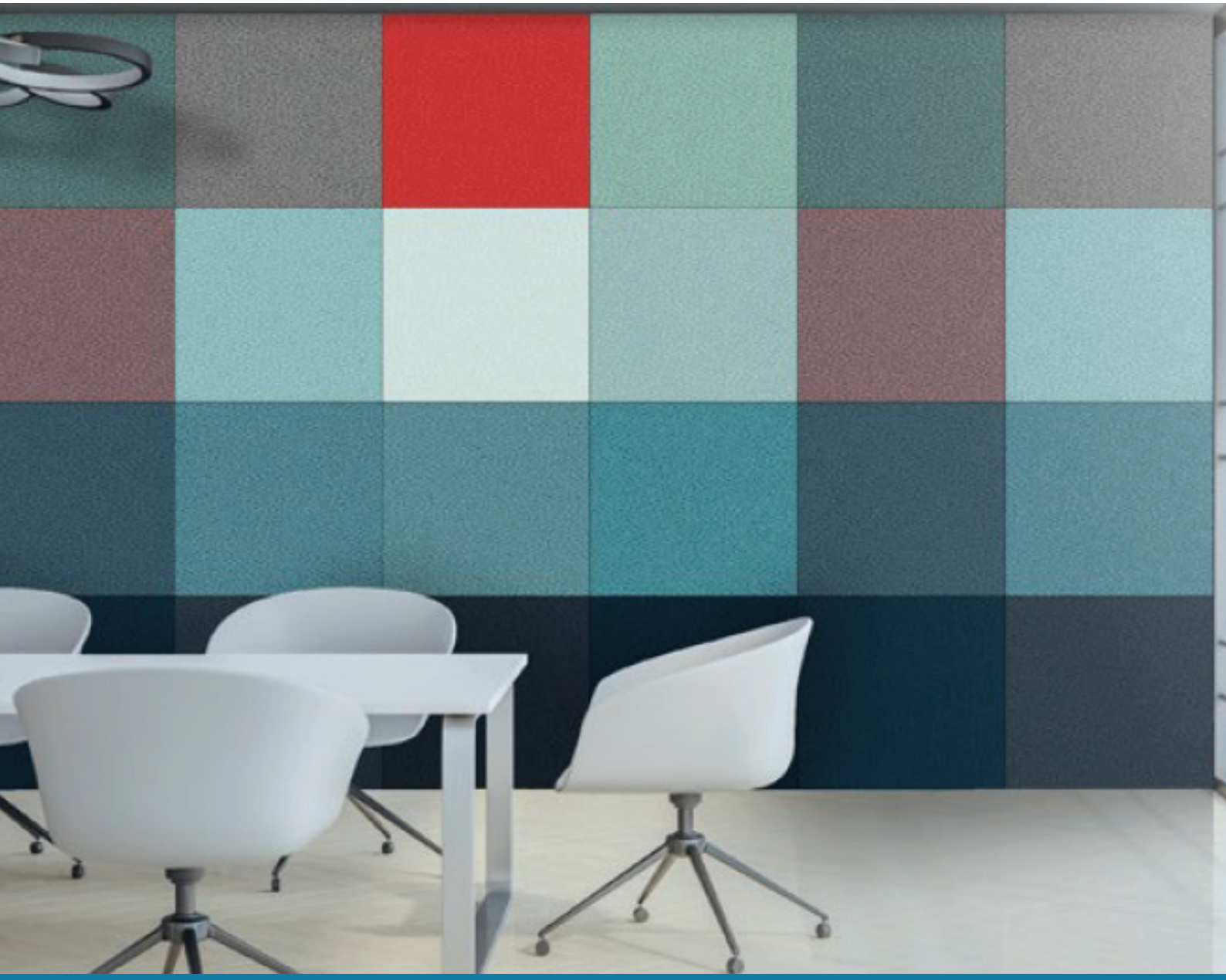












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