#### **Acoustic Panel Series**



#### **Product overview**

Groove Panel™ acoustic panel series is a high-performance acoustic panel for commercial interior sound control, specifically designed to reduce and control reverberated (echo) noise in building interiors, improving acoustic clarity with clean aesthetic.

The panels can be applied to ceiling, either direct fix or as a high-performing suspended feature panel, and is able to span standard grid without sag, it can also be applied as a wall covering with exceptional sound absorption.

The panels are light-weight and non-irritant. It can easily be cut on site, or pre-cut with our inhouse cutting service. We also offer a range of consealed fastener systems pre-applied to panel to reduce time to install and improve precision.

Standard panel size of  $1200 \times 2400 \text{mm}$ . They are available in a range of colours and V groove designs.

#### **Benefits**

Precise Installation

Groove Panel™ acoustic panels come with everything needed for installation, including full-size and light-weight template for quick alignment of panel and fixing locations.

**Better Spaces** 

Improved acoustics: audibly reduces reverberation time.

Visual Impact: A Variety of available material colours offering ~78% light reflectance. Panels can be subtle or a feature design. Ask us about customization.

**Future Proofing** 

Easy to remove with Ready-Clip™ Direct Clip. Durable panel construction with high impact resistance provides long-term stability and performance.

#### **CUSTOMISATIONS**



Rebated edge



Custom prints



Ready Clip™ System



CNC cut



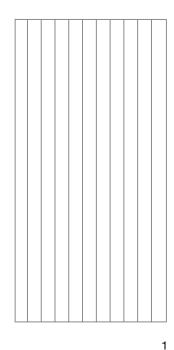
V- Groove

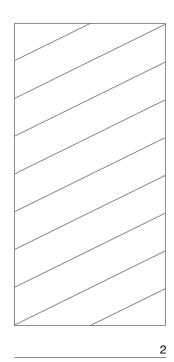


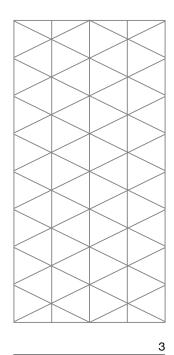
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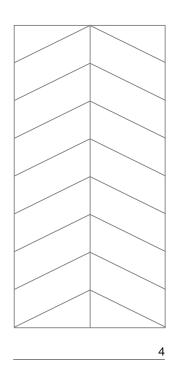
Standard design 1200 x 2400mm Option for mirrored design

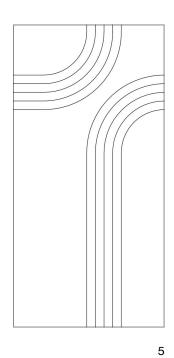


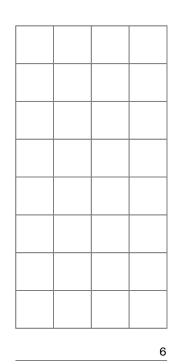


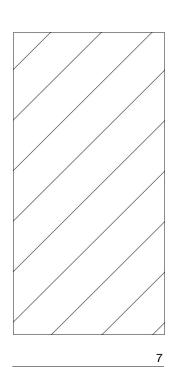


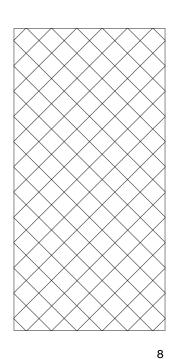




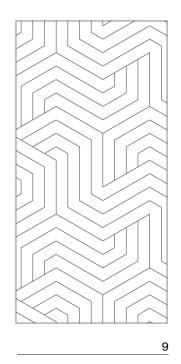


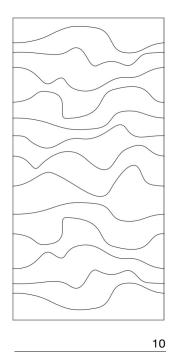


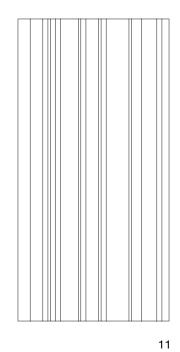


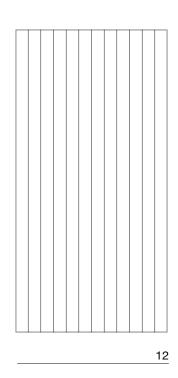


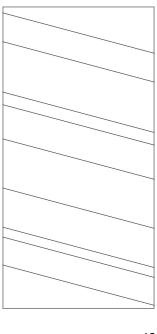
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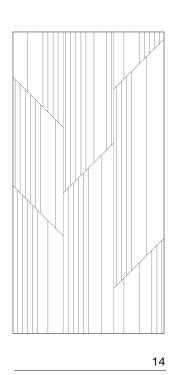


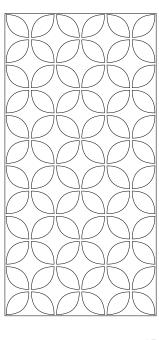


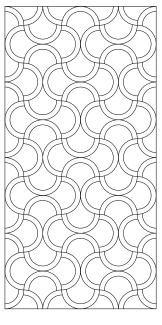




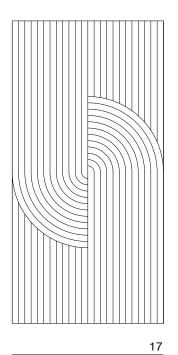


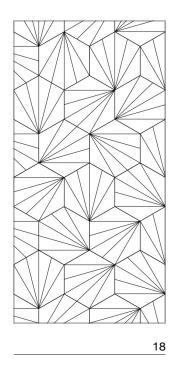


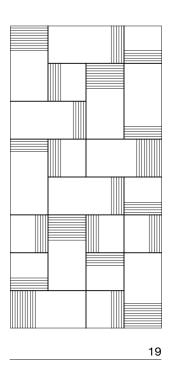


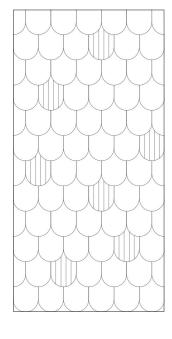


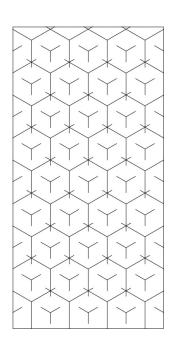
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