



**Autex  
Acoustics®**

# Groove

# Information Sheet

**Product  
Overview**

This document is intended to guide you through the Groove specification process. Groove is a customisation option designed to add depth, texture, and nuance to our Cube™ panels. With five different degrees of v-groove—12°, 30°, 45°, 60°, and 90°—the clean, precise cuts can be used to create anything from subtle patterns to 3D sculptures. To specify Groove for your project you will need to supply our Cube Data Sheet, Cube Manufacturer's Guarantee, and this Groove Information Sheet.

**For more information  
on Groove please  
refer to the following  
documents:**

- Groove Lookbook
- Groove Install Instructions
- Cube Data Sheet
- Cube Manufacturer's Guarantee

**Features and Benefits**

- 17 contemporary colours
- Six elegant pattern suggestions
- Beveled edges create neat, clean joins
- Five v-groove angles
- Endless customisation options
- Perfect for both ceiling and wall applications
- Peel 'n' Stick backing available for effortless installations
- Short lead times globally



## How to specify Groove

- Select either 12mm / 24mm Cube
- Select your Cube colours
- Choose from our six pattern suggestions, or create a bespoke design (please refer to the Groove Lookbook for pattern suggestions).
- Standard 30° angle at 8mm deep, however, you can select any of the following angles: 12°, 30°, 45°, 60°, 90° (with any depth between 3mm and 10mm).
- Panels supplied at 1200mm x 2400mm. Panels can be supplied at different lengths with an MOQ. Please contact your Autex account manager to discuss this option.

If you have any questions about specifying Groove, please contact your Autex account manager. Your account manager will liaise with our in-house design team to create the acoustic products required for your project.

## Distributed by



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