

# AMBIANCE PANEL

**The Ambiance acoustic wall panel offers exceptional performance and great value for money.**

The Ambiance range is manufacture from a 40mm Glass Wool core that is Class 0 / EN Class 1 fire rated faced with industry leading acoustic fabrics. It is a Class A acoustic product that is impact resistant and easy to install. Affix to the wall using impaling clips, z bars and or adhesive. The Ambiance wall panel is available in over 200 fabrics to ensure your acoustic wall treatment matches your interior. They are hand cut and wrapped for the highest quality



## DATA

### FIRE SPECIFICATION

BS 478: PART 6: 1989+A1:2009 (17.4)  
BS476: PART 7: 1997 (CLASS 1)  
BS476: CLASS 0 CORE

### MAXIMUM DIMENSIONS

2400mm x 1200mm x 40mm

### COMPOSITION

GLASS WOOL CORE / FABRIC / EDGE PROTECTOR

### DENSITY

4KG/M2

### ACOUSTIC PERFORMANCE

CLASS A - Test Reports Available On Request

### CUTTING TOLERANCE

Cutting Tolerance 2%.

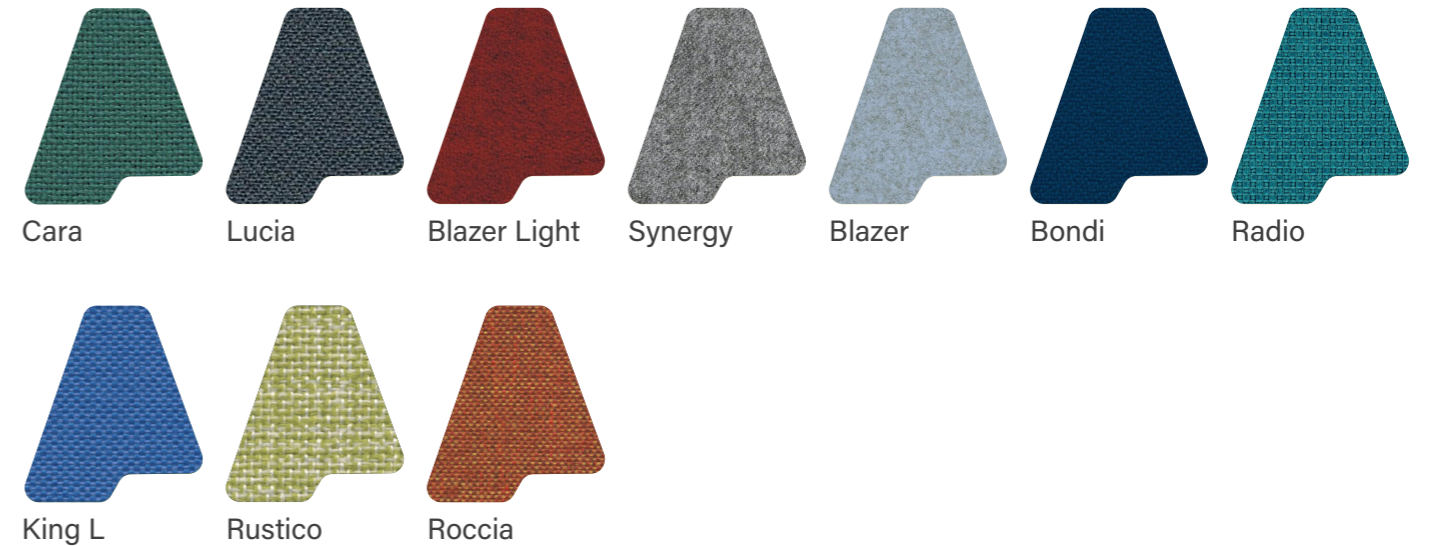
## FEATURES

### AREA OF APPLICATION: WALLS

- Impact resistant and highly durable
- Ridged with straight lines
- Available in over 200 colours
- Class A acoustic rating direct fix
- A great solution for low – mid frequency issues
- High fire performance perfect for interiors
- Panels can be cut to size to suit your project
- Panels are hand wrapped for a high-quality finish
- Streamline 40mm profile

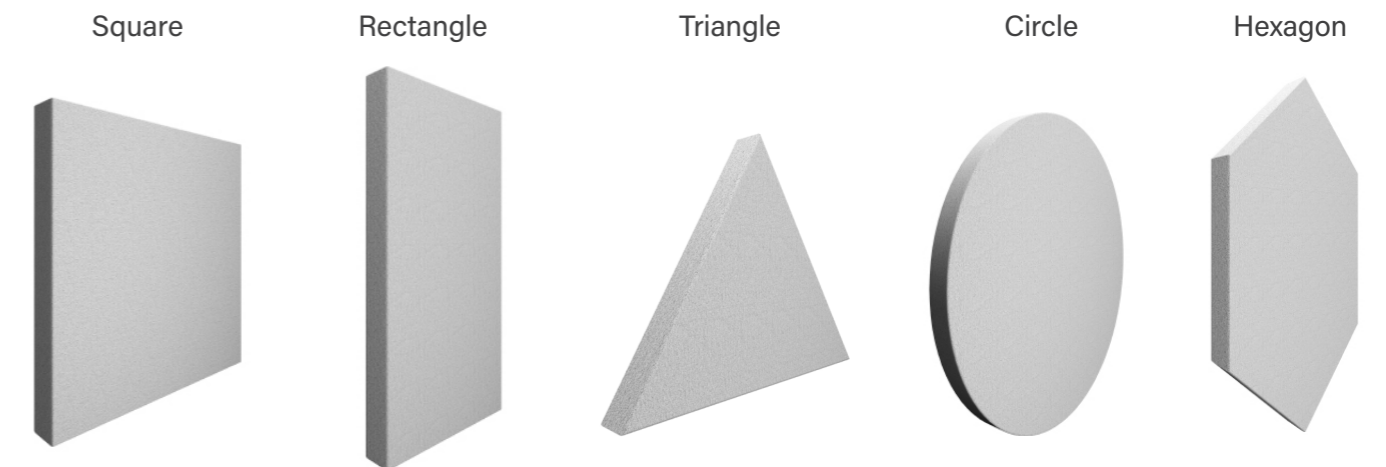
## FINISHES

Ambiance panels are finished in industry leading fabrics. The selection below is just a few of the example fabric ranges available. Please contact the sales team for the colour options available in each range.



## SHAPES

Choose from a standard range of shapes or create your own. Create bespoke designs to suit your project.



## INSTALLATION

The Ambiance panel can be installed using stick pins, Z Bars, contact adhesive and or tube adhesive. Choose the best method for your project but ensure you consult a professional before installing. The Ambiance panel is the go to option if panel need to be removed after use. The Z Bar and Stick Pin option allows the user to easily remove the panel from the wall.