

ENSEMBLE™

COMPLETE HARMONY

USG BORAL
INNOVATION INSPIRED BY YOU.™





GOOD
DESIGN
AWARD®
WINNER

Create harmony with the Ensemble™ plasterboard system, a cost-effective acoustical ceiling with a monolithic finish now available in PANTONE® colours.

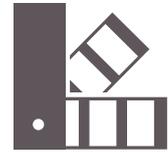


ENSEMBLE CEILINGS WITH ACOUSTIC PERFORMANCE. PROOF THAT WALLS AREN'T THE ONLY SURFACE THAT CAN BE A FOCAL POINT.

Architects, interior designers and their clients look for a clean, seamless ceiling finish in impressive public spaces. Acoustical ceiling solutions with a smooth plasterboard appearance have been traditionally costly to install.

Now USG Boral Ensemble™ Acoustical Plasterboard Ceiling System offers clean, elegant aesthetics in any colour finish in the PANTONE® range with the sound performance you need. A cost-effective solution for lobbies, atria, galleries, educational and other spaces with multiple hard surfaces and ambient noise, Ensemble is a sound choice.

SPECIFICATIONS AND INSTALLATION



Form and Function

Today, building owners and occupants desire high-performing acoustical solutions with a clean and elegant finish. The ceiling is a critical surface that can manage the acoustical performance and enhance the overall aesthetic of a room.

USG Boral has created a new integrated system that offers the uninterrupted look of plasterboard with the high-performance acoustics of traditional lay-in ceiling panels.

Applications

Ideal for high-end ceiling applications, including lobbies, atria, executive or

board rooms, museums and other spaces with multiple hard surfaces.

Features and Benefits

- Non-directional, monolithic appearance with fine texture
- Special acoustical perforated USG Boral Ensemble™ Panels to optimise sound performance
- Installs and finishes similar to plasterboard
- High light-reflective finish (LR-.85), reduces fixture and energy use

- Acoustically transparent spray-applied finish allows sound to pass through
- Final finish colour can be matched to any PANTONE® PMS colour giving greater flexibility of design
- Meets or exceeds minimum ceiling performance requirements for traditional acoustical ceilings

Installation

Highly engineered USG Boral SHEETROCK® Ensemble panels are uniformly perforated to absorb sound at low to mid frequencies, upwards into the plenum space. The porous acoustical veils laminated to the front and rear of the panel helps with high frequency absorption.

After panel installation, the system is completed with USG Boral Ensemble Spray-Applied Finish – creating a monolithic appearance with tiny irregular perforations which allow sound to pass through into the plenum.



PRODUCT INFORMATION

See USGBoral.com for the most up-to-date product information.

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