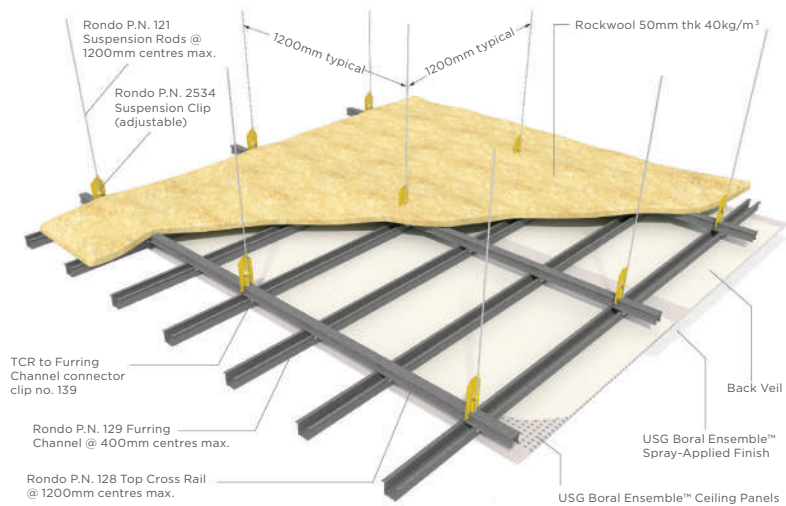


USG BORAL ENSEMBLE™ SEAMLESS ACOUSTICAL PLASTERBOARD CEILING

Offers the seamless look of plasterboard with the acoustical properties of a traditional tile-and-grid ceiling.

FEATURES AND BENEFITS

Ideal for high-end ceiling applications, including lobbies, atriums, executive or board rooms, museums and other spaces with multiple hard surfaces.



USG Boral Ensemble™ Seamless Acoustical Plasterboard Ceiling

Form and Function

Today, building owners and occupants desire high-performing acoustical solutions with clean and elegant finishing. 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 high-performance acoustics of traditional lay-in ceiling panels.

Key Features include:

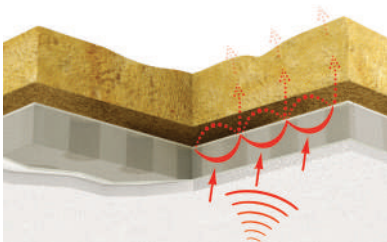
- NRC 0.80, α_w 0.80, CAC 48
- LR .85, from the spray-applied fine texture finish
- Class 'O' rated
- Low VOC-emitting material
- Meets or exceeds minimum ceiling performance requirements for traditional acoustical ceilings

Installation

The system is constructed using conventional plasterboard installation and finishing techniques.

How it works

USG Boral Brand Ensemble™ Ceiling Panels are highly engineered to perform like acoustical ceiling panels. The panels are screw-attached to a ceiling suspension system. The joints are finished using USG Boral Jointing Compound and USG Boral Ensemble Spray-Applied Finish is applied as the final surface. The Spray-Applied Finish is acoustically transparent and allows sound to pass through the perforations, where it is absorbed by the insulation and plenum space. All system components are designed to work together so that NRC and CAC performance is maximized.



NRC 0.80, α_w 0.80, CAC 48