

USG BORAL SHEETROCK® STANDARD CORE™

High Performance Lightweight Interior Plasterboard for Walls and Ceiling



USG BORAL SHEETROCK® STANDARD CORE™

USG Boral Sheetrock® StandardCORE™ is up to 18% lighter compared to products of the same thickness and offers superior core strength that translates to better sag resistance. With a consistent core, it is also easier to score and snap.



ADVANTAGES



Stronger Sag-Defying Strength™

Fundamentally re-engineered for improved strength-to-weight ratio. Offers superior sag resistance for greater spans.



Lightweight

It is up to 18% lighter compared to products of similar thickness. It is also easy to carry and install.



Easier Score and Snap

A neater snap line, offering potential material cost savings and less wastage.



Consistent Quality

Produced in a state-of-the-art ISO 9001 certified plant.

PRODUCT DATA

Product Name	USG Boral Sheetrock® StandardCORE™
Thickness (mm)	12.5
Weight (kg/m ²)	7.20
Size* (mm)	1220 mm X 2440 mm (4' X 8')
Edge Detail	Tapered
Product Standard	BS EN 520:2004
Product testing	BS 476 Part 6 & 7

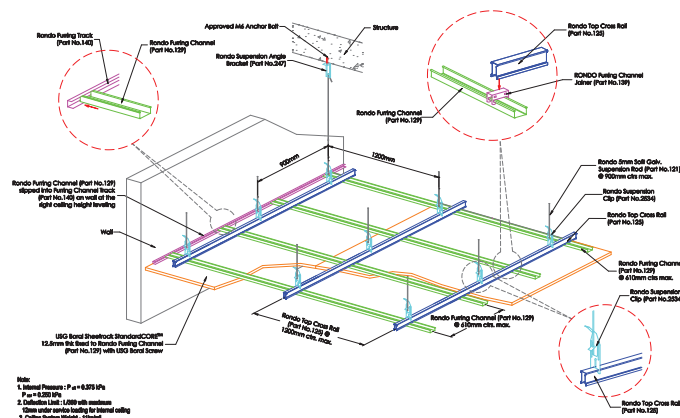
* The above are standard size, please refer to USG Boral Plasterboard for other board sizes.

APPLICATIONS

Suitable for internal dry area ceiling and drywall.

SYSTEMS

USG Boral Concealed Ceiling System with USG Boral SHEETROCK® StandardCORE™ 12.5mm and Rondo KEY-LOCK® System



DISCLAIMER:
The indicated spacing of Rondo KEY-LOCK® system above is designed to take up maximum ceiling load of 13kg/m² only.

USG Boral Drywall System with SHEETROCK® STANDARD CORE™ 12.5mm

