

USG BORAL WETSTOP™

Superior Moisture Resistant



[USGBoral.com](https://www.usgboral.com)

Plasterboards

Ceilings

Compounds

Metal Framing

Substrates

USG BORAL WETSTOP™

Through the development of extensive research by USG Boral, USG Boral Wetstop™ is the latest advancement in moisture-resistant plasterboard range.



ADVANTAGES



Moisture-Resistant

Low water absorption board with less than 5% water absorption rate, ideal for non-direct water exposure wet area wall and wet area ceiling application.



Aesthetic

Seamless and smooth finish.



Consistent Quality

Produced in a state-of-the-art ISO9001 certified plant.



Functionality

Plasterboard designed to offer decorative finish with water-resistant performance.

PRODUCT DATA

Product Name	USG Boral Wetstop™			
Thickness (mm)	9.5	12.5	Product Standard	BS EN 520:2004
Weight (kg/m ²)	6.40	8.10	Product Testing	BS 476 Part 6 & 7
Size* (mm)	1220 mm X 2440 mm (4' X 8')		Edge Detail	Tapered

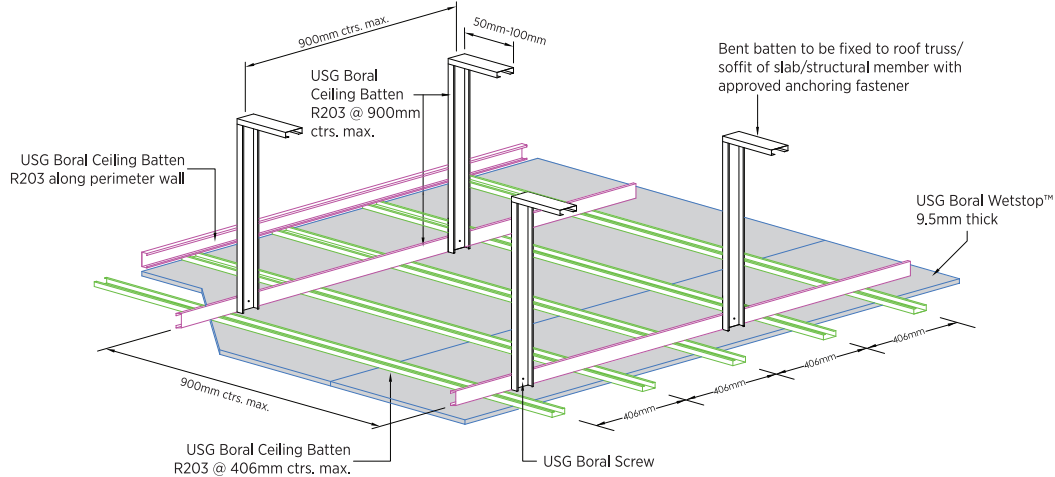
* The above is standard size, please refer to USG Boral for other board sizes.

APPLICATIONS

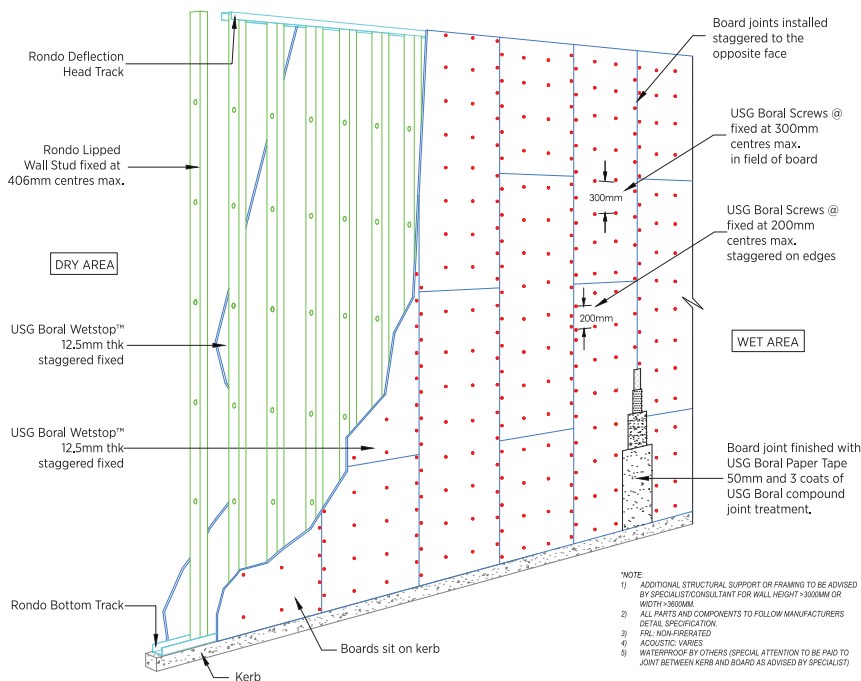
Suitable for non-direct water exposure wet area wall and wet area ceiling application.

SYSTEMS

USG Boral Moisture Resistant Ceiling System with USG Boral Wetstop™ 9.5 mm



Non-direct Water Exposure Wet Area Wall with USG Boral Wetstop™ 12.5 mm



USG BORAL SDN. BHD. Reg. No.: 198501015361 (147816-U).

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