DRYWALL PARTITIONING

WHAT IS RHINOBOARD® DRYWALL PARTITIONING?

The RhinoBoard® drywall solution is a high performance light-weight partition system consisting of a Gypframe® steel framework encased with RhinoBoard® gypsum plasterboards on either side. The joints are then taped and finished with RhinoGlide® gypsum jointing compound or RhinoLite® MultiPurpose® plaster.
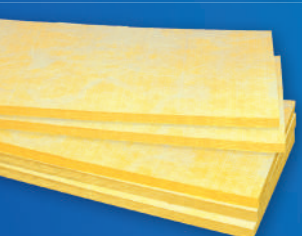
Our RhinoBoard® 12.5 mm drywall solution gives you the advantage of a lightweight, but durable drywall system. Suitable for internal use, the flexible plasterboard complements a wide range of wall-types and finishes to give you peace of mind through long-term performance.

INSTALL A DRYWALL IN 5 EASY STEPS WITH GYPROC:

STEP 1: Install the Gypframe UltraSTEEL® wall frame.

STEP 2: Insulate the wall with Isover CavityBatt®.

STEP 3: Fix the RhinoBoard® 12.5 mm onto the Gypframe UltraSTEEL® framework using Gyproc 25 mm sharp point screws.

STEP 4 (a): Reinforce the joints with RhinoTape® and apply RhinoGlide® onto the tapered edges and butt joints for a final finish.

STEP 4 (b): Use RhinoLite® Multipurpose® (Inland) or RhinoLite® Natural Plus® (Coastal) for a full flush plastered finish. Paint the wall and finish it off with either RhinoCove Cornice® or Quickcornice®.

TRUST BUILD CLEVER THE ORIGINAL

Scan the QR code to watch the installation videos!

BENEFITS OF DRYWALL:

SPEED OF INSTALLATION
3 to 4 times faster than masonry construction

LIGHT WEIGHT
8 to 10 times lighter than masonry systems

AESTHETIC APPEAL
Seamless and crack free surfaces, allowing ease of decoration via paint, tiles or wall papers

VERSATILITY
The systems enable use in all internal areas of your home and commercial areas

DRY CONSTRUCTION
Clean and dust free work environment

FLEXIBILITY
In creating and dividing spaces according to your needs

EXCELLENT PERFORMANCE
In terms of fire protection and sound insulation

ENVIRONMENT FRIENDLY
Green product which is recyclable and is made of environment friendly material

INSTALL A DRY WALL IN 5 EASY STEPS WITH GYPROC:

Install your drywall using RhinoBoard® 12.5 mm.

Step 1: Install the Gypframe® UltraSTEEL® wall frame.

Step 2: Insulate the wall with Isover CavityBatt®.

Step 3: Fix the RhinoBoard® 12.5 mm onto the Gypframe® UltraSTEEL® framework using Gyproc 25 mm sharp point screws.

Step 4 (a): Reinforce the joints with RhinoTape® and apply RhinoGlide® onto the tapered edges and butt joints for a final finish.

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Gyproc
SAINT-GOBAIN

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