

# BATHROOM WALL



MOISTURE RESISTANT



To achieve a high level of moisture control within your bathroom area you can use a metal stud partition between rooms with a single layer of **Glasroc H TILEBACKER** and **50mm Isover Acoustic Roll** in the cavity.

The lightweight board repels moisture and is mould resistant; protecting the board from damage. Glasroc H TILEBACKER can also be used on bathroom floors.

## Installation

Gypframe 70 S 50 'C' metal stud positioned at 600mm centres between head and base channels. 50mm Isover Acoustic Roll insulation is placed between the studs and then the 12.5mm Glasroc H TILEBACKER is fixed to one side (bathroom) of the metal frame. Tiles can be applied directly onto Glasroc H TILEBACKER as it is pre-primed (yellow face) for tiling.



## Components needed



### Gypframe 70 S 50 'C' Stud

Vertical studs to receive fixing of boards.



### Gypframe Floor & Ceiling Channels

To retain studs at floor and ceiling junctions.



### Isover Acoustic Roll

A mineral wool roll providing a high level of acoustic insulation in partitions.



### Glasroc H TILEBACKER

A superior Gyproc moisture resistant board perfect for use in moisture heavy areas.



### Gyproc Drywall Screws

For fixing plasterboard to Gypframe 'C' Studs.