

Timber frame



1 For a stud wall built at 600 centres use 20mm Marmox Multiboard or thicker. 400 centres use 12.5mm and 300 centres use 10mm. Thinner than 10mm should not be used on stud walls.



2 Use a screw/Marmox washer at every 300mm. When timber is at 600 centres use 2 rows of 5 fixings. At 300 centres use 3 rows of 4 fixings.



3a - Tiling. Be sure to tape all the joints with Marmox Reinforcing (scrim) Tape, except in wet areas where Marmox Self-Adhesive Waterproof tape should be used. The boards are now ready to be tiled.



3b - Plastering. Seal boards together using a bead of Multibond prior to scrim-taping, do not use Waterproof tape under plaster. The boards are now ready to be plastered.

Solid wall - screw fixed



1 Measure Marmox Multiboards and cut to size. Very easy to cut with a knife or saw.



2 Marmox Multiboards can be fixed to solid wall with screws and washers at every 300mm. Alternatively use Marmox Fixing Dowels for ease.

Solid wall - adhesive

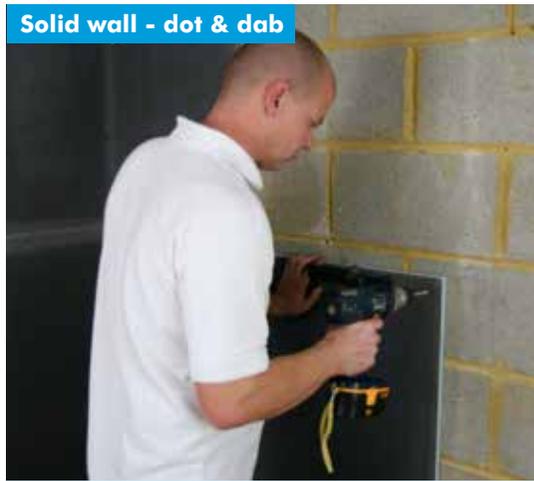


1 Use a 6/8mm trowel to comb adhesive over the whole surface of the Marmox Multiboard. For uneven walls increase to a 20mm trowel.



2 Push firmly onto wall. Ideally stagger the joints.

Solid wall - dot & dab



1 Create 5 fixing holes through the Marmox Multiboard. Minimum board thickness 12.5mm.



2 Put a dab of tile adhesive over the holes positions.



3 Offer the Marmox Multiboard up to the wall, push firmly and then level with spirit level.



4 Once the adhesive has dried drill the holes out. Place the white dowel in through into the wall and then hammer in the pin.

Floor - adhesive



1 Use a floor trowel to comb the adhesive onto the floor.

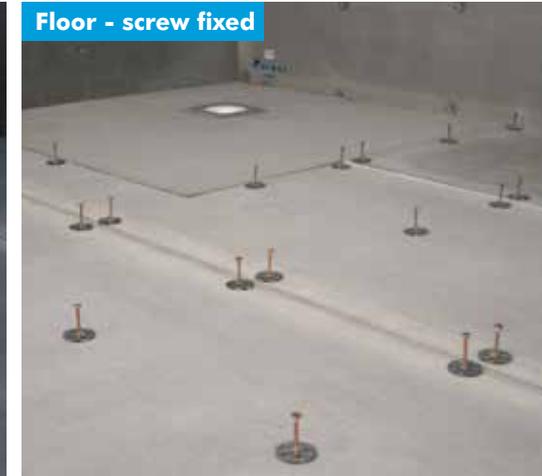


2 Lay the Marmox Multiboard down onto the adhesive and push firmly.



3 You can use Marmox Multibond for further waterproofing or in really wet areas use Marmox Self Adhesive Waterproof Tape.

Floor - screw fixed



1 For screw fixing use a screw and Marmox washer at every 300mm.