

Timber frame



1 For a stud wall build with 600mm centres, use 20mm Marmox Multiboard or thicker. 10 and 12.5mm thick boards require studs at 300mm centres. All board edges should be supported.



2 Use a screw/Marmox washer every 300mm on each stud. When stud is at 600mm centres, use 20 rows of 5 fixings. At 300mm centres, use 3 rows of 5 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.

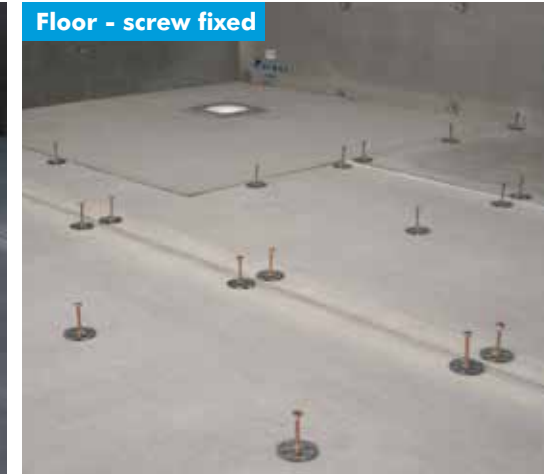


2 Lay the Marmox Multiboard down onto the adhesive and push firmly.



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.