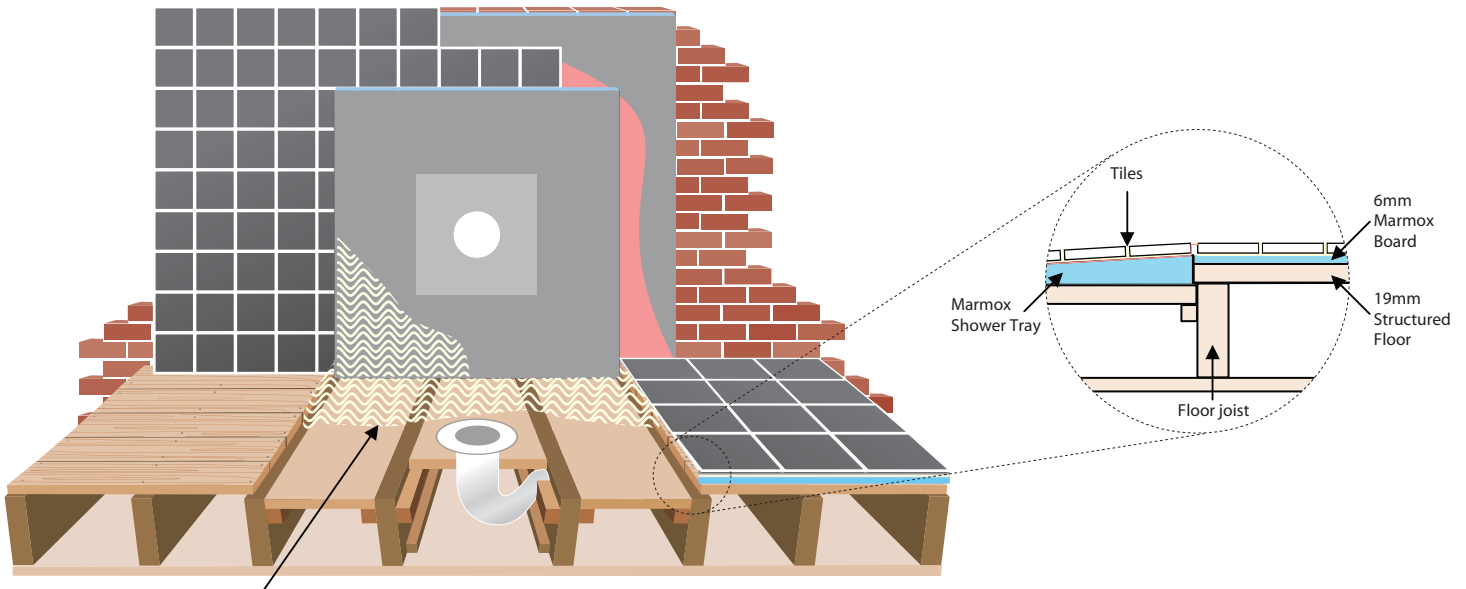# Ready to tile over Shower Base Installation Instructions
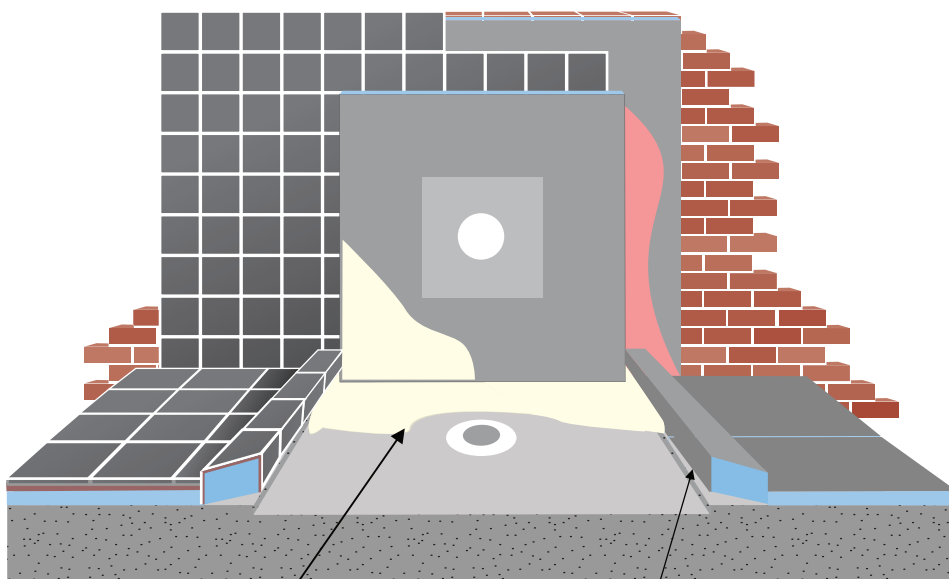
Level Entry Tray example (recessed) without hobs

Tiles

6mm Marmox Board

Marmox Shower Tray

19mm Structured Floor

Floor joist

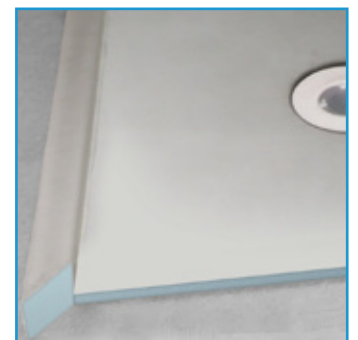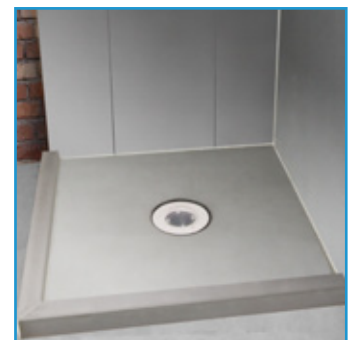Cement based flexible Tile Adhesive (Classification C2)

NOTE: The shower tray must be fully supported
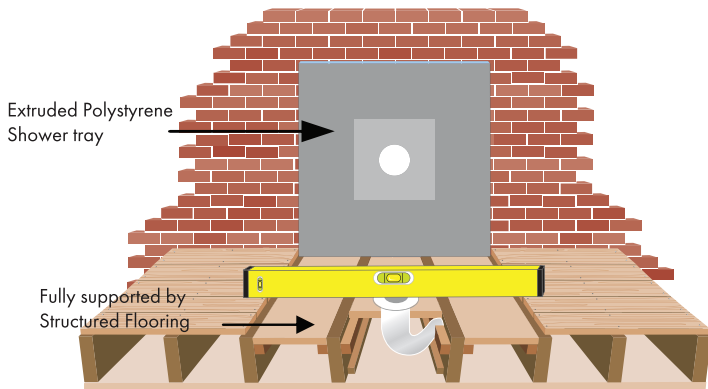
Surface mounted tray example with hobs

Cement based flexible tile adhesive (Classification C2)

Hobs butt up to side of tray

Shower tray installation

Extruded Polystyrene Shower tray

Fully supported by Structured Flooring

1 Check that the floor is flat and level. Clean the floor area for the shower base.

2 Dry position the shower base and mark the location of the drain, and the outside edge(s). Cut the floorboard for the pipe location and finish plumbing connections.
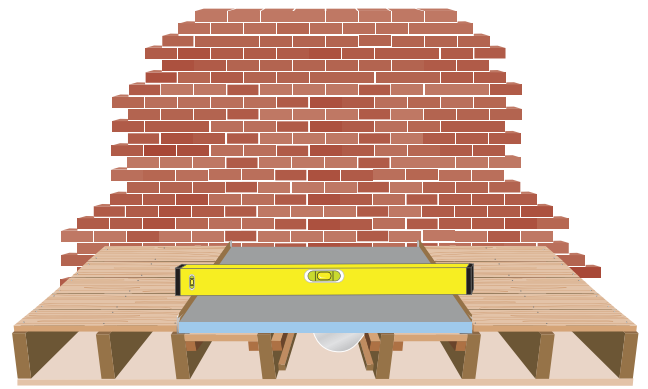
Note: If laying on a timber floor, it is recommended that a tile and slate underlay be laid first.

3 Use a flexible tile adhesive with 10mm notch trowel to fix the shower base to the floor. Place the shower base in position, apply downward pressure on the shower base and check for level.
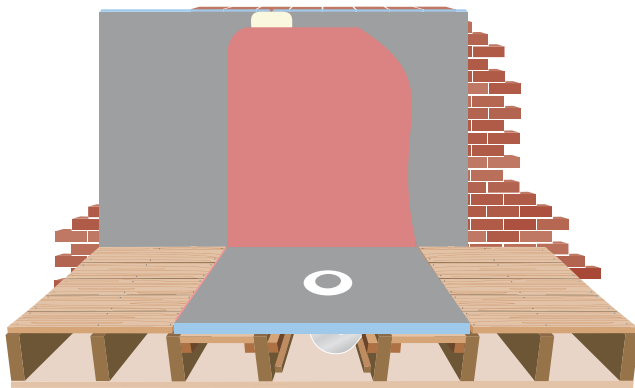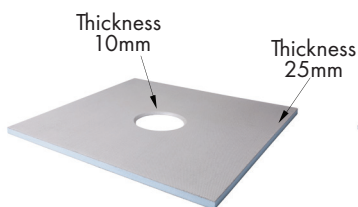
4 Apply any Branz approved water based waterproofing (non solvent based) to the entire surface of the shower base, flange and wall sheeting according to the manufacturer's recommendations.
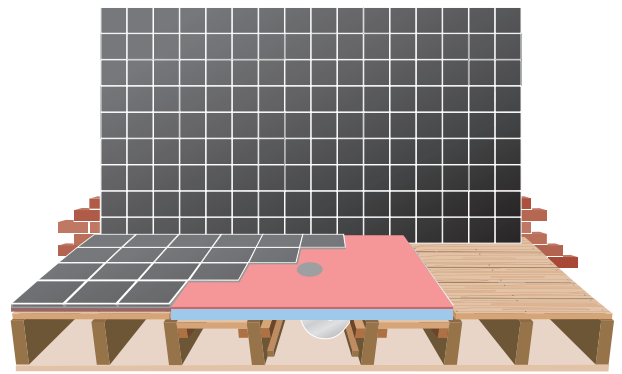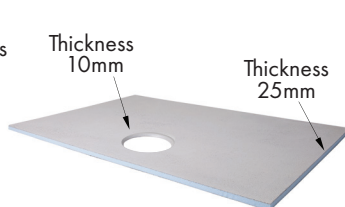
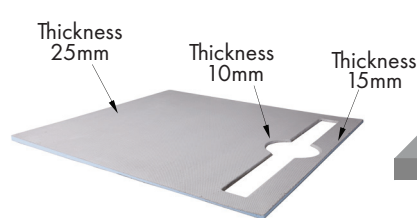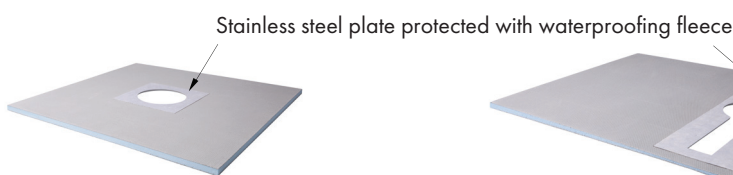**5** After the waterproofing dries, the shower can be tiled in a regular manner.

Centre drain
Thickness 10mm
Thickness 25mm

Offset drain
Thickness 10mm
Thickness 25mm

Trough drain traverse
Thickness 25mm
Thickness 10mm
Thickness 15mm

Shower hobs
Pre-cut 45° mitre

Stainless steel plate protected with waterproofing fleece

65mm
65mm

50mm
3.5mm
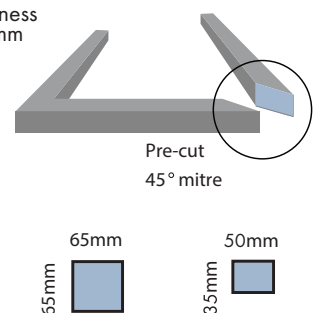
For more information and detailed drawings please go to the downloads section of the Marmox website