

VipaBoard Wedge Panels are insulated waterproof construction panels manufactured with a gradient to one surface. VipaBoard Wedge Panels are ideally suited for projects where falls to floor need to be created over existing level floors in environments such as wetrooms, balconies, roof terraces etc.

A tough surface coating provides the perfect surface for the application of tiles. Creating accurate falls over long distances is easily achieved by using VipaBoard as a raising course.

Ideal for balconies and roof terraces, VipaBoard Wedge Panels are lightweight and easy to install ensuring required falls are achieved and maintained. Using VipaBoard Wedge Panels to create falls to floors provides a quick installation time. Floors created with VipaBoard Wedge Panels can usually be tiled within 4 hours after fixing.



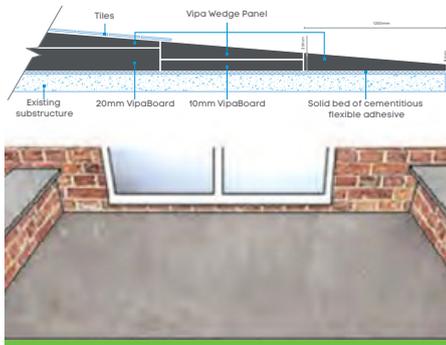
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Arrows indicate fall to drain

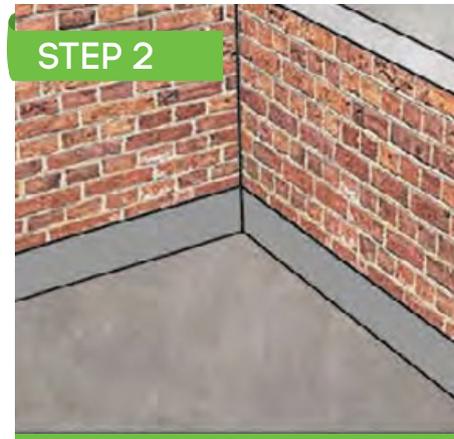
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### STEP 1



VipaBoard Wedge Panels are used in conjunction with VipaBoards which are used to raise the wedge boards maintaining falls over any distance. It will be necessary to pre-plan the setting out of the floor as you may require different thickness of boards for the raising course.

### STEP 2



Prepare the existing floor ensuring all traces of grease and dust are removed. Place 5mm expansion strip to the perimeter to ensure an expansion joint is maintained between the VipaBoard Wedge Panel and the wall. This joint will be sealed at a later stage with a suitable sealant.

### STEP 3



Prime floor using a suitable exterior grade primer. Fix boards using an exterior grade flexible cement based adhesive applied with a large notched trowel to form a level base. Boards must be pressed firmly into adhesive whilst the adhesive is still tacky. Use a straight edge to ensure falls are maintained.

### STEP 4



When all boards have been firmly placed and fitted. The joints can then be taped using a waterproofing system. The material used for taping and sealing joints should be suitable for exterior applications.

### STEP 5



Once the boards are securely fixed and the adhesive sufficiently cured tiling can begin. Fix tiles using a suitable exterior grade cement based flexible adhesive. Finish with a suitable exterior grade flexible grout. Avoid grouting the external perimeter as this should be sealed using a suitable sealant later.

### STEP 6



Seal the perimeter with a suitable exterior grade sealant before fixing tile skirts.