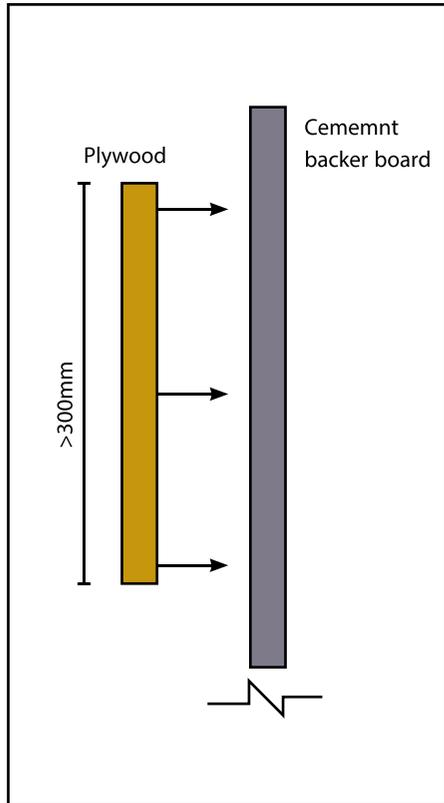
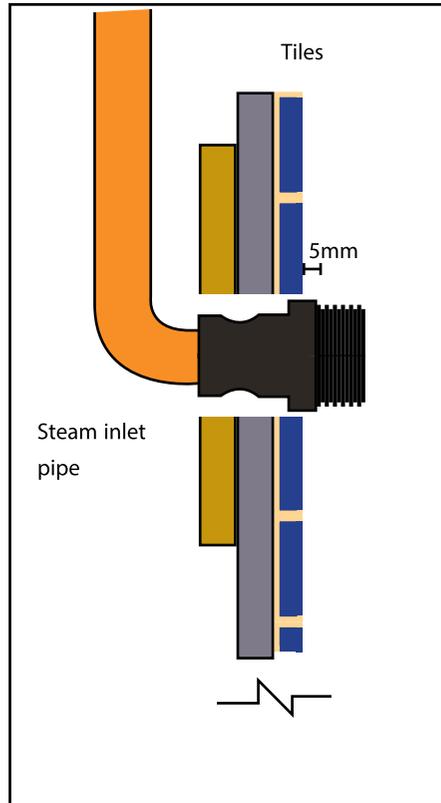


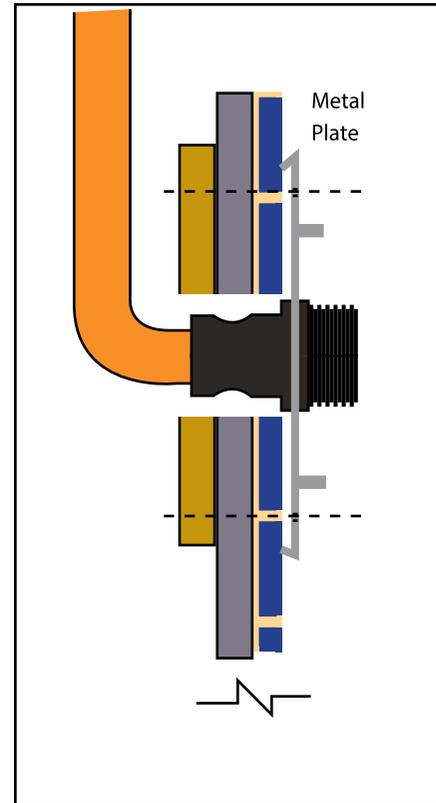
Steam Nozzle Guard



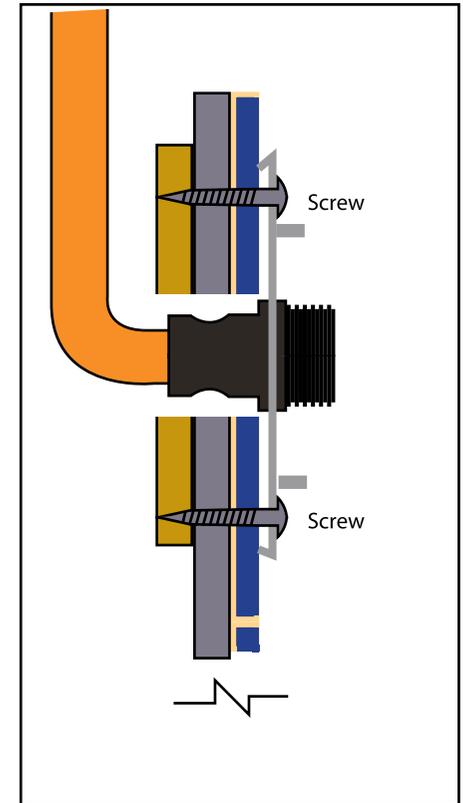
If using a cement backer board for steam room fix a square of plywood minimum 300 x 300mm behind the cement board to screw through and hold the guard in place. The cement board will not be strong enough to hold the screws on its own.



Tile the room as normal and ensure the pipe with the thread is sitting forward enough so that when tiled the start of the thread will protrude 5mm past the tiles

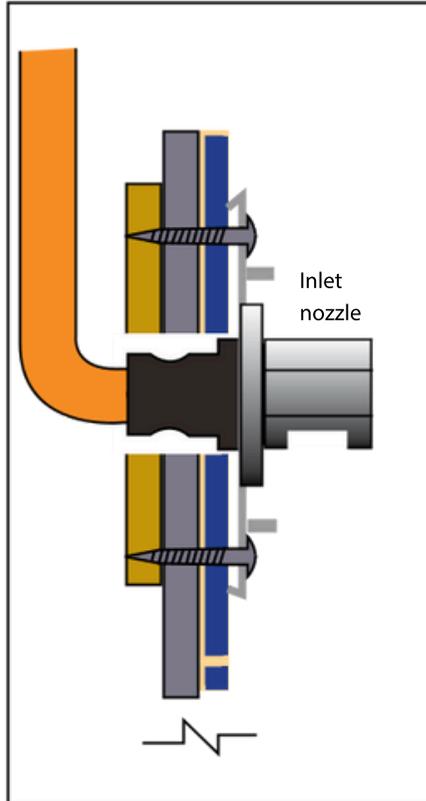


Once grouted put metal plate on wall mark holes out with pencil

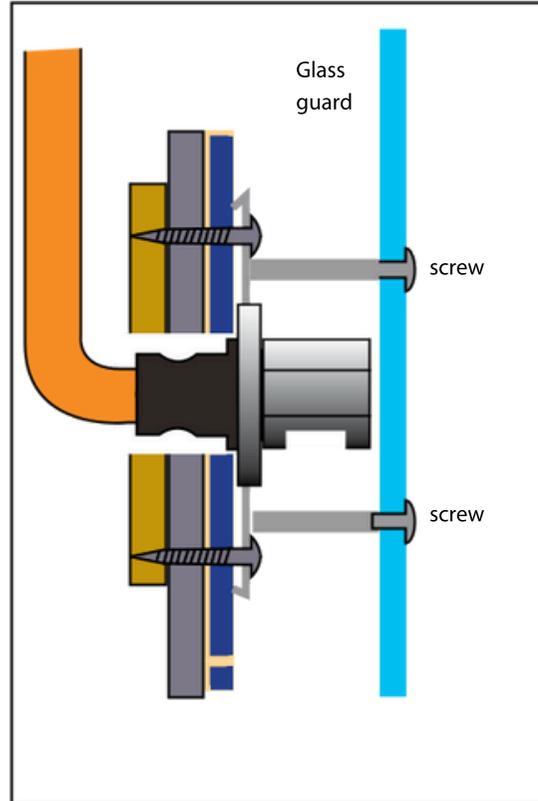


Use diamond drill to drill holes and screw through into the timber behind the backer board.

Steam Nozzle Guard



Screw the steam inlet nozzle onto the end of the steam inlet pipe



Fix the stainless steel rods onto the stainless steel plate and then fix the glass guard onto the rods using the screws provided

