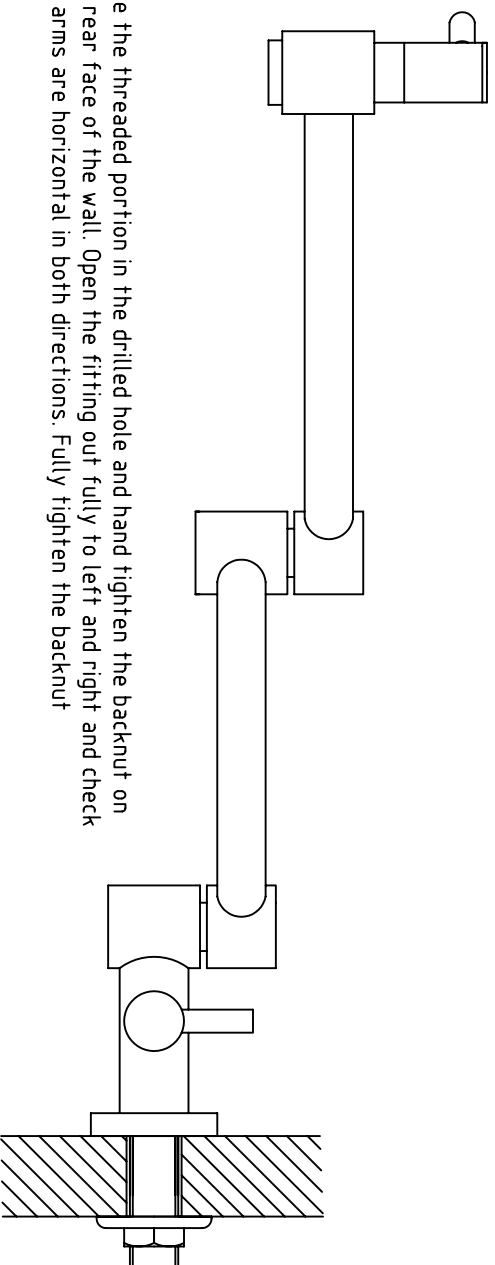
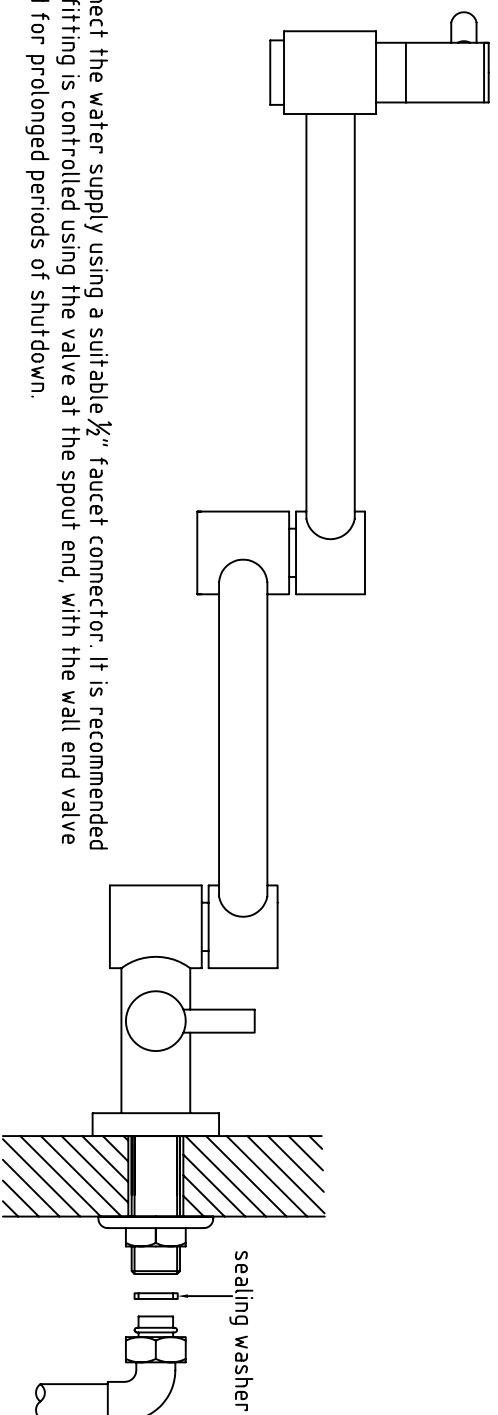


1. Mark out position of fitting in relation to the cooking appliance. Bear in mind the fitting needs to be as far as possible from the appliance but capable of reaching the farthest corner of the hob when fully extended. Also allow sufficient height from the hob to the fitting outlet to clear the tallest pan you may wish to fill



2. Place the threaded portion in the drilled hole and hand tighten the backnut on the rear face of the wall. Open the fitting out fully to left and right and check the arms are horizontal in both directions. Fully tighten the backnut



3. Connect the water supply using a suitable $\frac{1}{2}$ " faucet connector. It is recommended the fitting is controlled using the valve at the spout end, with the wall end valve used for prolonged periods of shutdown.