

System VERTICAL Installation Guide



- 1 Heating elements can be fixed to walls using PU rapid installation foam. Alternatively elements can be fixed with screws.
- 2 Begin installing according to plans at room edge.
- 3 Install elements horizontally and ensure that the warm flow into to the system begins at the bottom.
- 4 Snap panels to size.
- 5 Areas around edges can be filled in using black insulation.
- 6 Bring the return water feed back down to connection point using individual strips of Central Zone panel or Edge Zone panel.
- 7 Specific pipe channels can be formed using the hot wire cutter. Ensure that when forming bends that curvature is not too tight.
- 8 Clip pipes into channels.
- 9 If pipe work needs to be joined always connect on straight runs and not in pipe bends.
- 10 Finish with 12.5mm plaster board. Joints between boards should be filled with flexible filler to allow some expansion / contraction movement.