


Installation

1. Apply silicone sealant to flange faces prior to bolting channel sections together.
2. Lower channel into position, supporting where needed to ensure that top edge is at FFL.
3. Make pipework connection.
4. Cut lengths of timber to grating width and wedge across channel at approx. 500mm centres, to prevent channel from being squeezed during pouring.
5. Lay weighted timbers across channel at FFL to prevent lifting during pouring.
6. Pour screed.
7. Lay finished floor into perimeter angle frame.
8. Once flooring is set, carefully remove the spacer bars between angle frame and channel using an angle grinder or similar.
9. Thoroughly clean gap between channel and angle frame, degrease and fill with a suitable permanently elastic expansion joint sealant.

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