


CHANNEL INSTALLATION

1. Remove gratings and clamp frame from channel.
2. Apply silicone sealant to flange faces prior to bolting sections together.
3. Lower channel into position, supporting where necessary to ensure top edge is at finished screed level.
4. Make pipework joint below channel.
5. Cut lengths of timber to a suitable length to wedge across channel width at approx 500mm centres, thus preventing channel being squeezed during pouring of concrete.
6. Lay weighted timbers across channel to prevent it from lifting during pouring.
7. Pour concrete ensuring that full support is given to the channel base.

VINYL INSTALLATION

1. Vinyl flooring to be welded to vinyl angle all round following flooring manufacturers instructions.
Important: All joints in vinyl angle (including corners) must also be welded by flooring installer.
2. Replace gratings.

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