

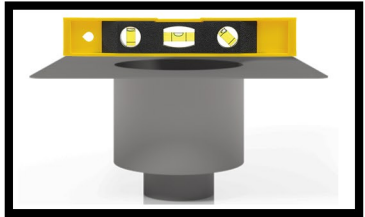
GCT ADJUSTABLE FLOOR DRAIN INSTALLATION



1. For installation in a floor recess:

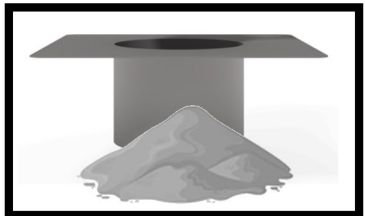
Box out a recess in the floor, the recess should be at least 100mm wider than the floor drain's outer dimensions. The depth of the recess is site specific. Install the drainage pipe with the recommended slope and fit the floor drain outlet to the pipe.

For the installation of a floor drain on ground: a recess is not required.



2. Remove upper part and adjust the height of the water-proof flange to match the final height of the concrete subfloor.

Please note: The height of liquid membrane, tile adhesive and tiles on top of the concrete subfloor is to be added to achieve the final floor height.



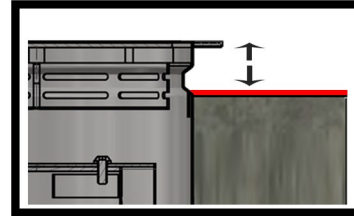
3. To make sure that the floor drain will not float up during casting, it is recommended that the base of the the drain body as well as the adjoining drainage pipe is set in concrete.



4. Once the first cast around the base of the drain and/ or drainage pipe has cured and the floor drain is immobile cast the concrete subfloor to the top edge of the water-proof flange. The subfloor is to be cast with fall in accordance with applicable regulations.



5. Apply liquid-sealing membrane in accordance with the recommendations of the liquid-sealing membrane manufacturer.



5. Install the upper part into the lower part. Add petroleum-based lubricant to rubbers if required. Adjust the height of the upper part to match the thickness and level of the tiles.

The upper part can be supported by means of tile adhesive and/ or screed to achieve the requested height and the best possible fixing.



6. Lay the tiles. Check that sufficient fall towards the drain has been established.

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