

Naissance

The diagram illustrates the installation of a stone basin into a concrete support. The basin is shown in cross-section, with its base and sides. The support is a solid concrete structure. The waterproofing is achieved through a multi-layered system: a blue layer with upward-pointing triangles (likely a membrane) is applied to the support, and a grey layer with circles (likely a sealant or another membrane) is applied over it. The basin is set into the support, and the waterproofing layers are integrated into the joint. A detail 'B' is indicated on the left side of the basin, showing a cross-section of the waterproofing layers. The text 'Incruster l'étanchéité des détails d'env. 3 mm dans le support' (Embed the waterproofing of details approx. 3 mm into the support) is shown. Dimensions of 5 cm mini. are indicated on both sides of the basin base.

Détail B

Incruster l'étanchéité des détails d'env. 3 mm dans le support

5 cm mini.

5 cm mini.

Schéma n° : Stone Design-2404

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