

URBAN GREEN-BLUE GRIDS

for sustainable and resilient cities

Measures › Water › Making water visible: above-ground drainage › Gutters › Prefab fluted gutter

Prefab fluted gutter



Prefab fluted gutter © Bleijko

Data

Length: max. 50 m

Depth: < 50 mm

Slope: 0,5 cm/m

Water ●

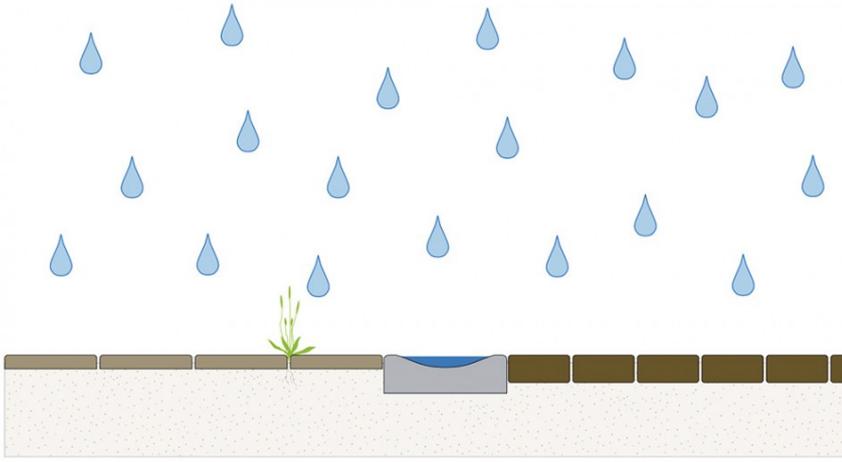
Social and economic importance ●

Construction costs ●

Maintenance/management ●

An alternative to open gutters being made from the same material as the pavement is the use of prefabricated open gutters.

Prefabricated open gutters are often less aesthetically pleasing but easier to install. It is easier to construct connections and curves with paving bricks.



Section scheme © atelier GROENBLAUW, Marlies van der Linden

Source: <http://www.urbangreenbluegrids.com/measures/gutters/prefab-fluted-gutter/>

atelier **GROENBLAUW**

Green-blue urban grids make cities sustainable, resilient and climate-proof. This website and the design tool will help to find fitting measures and inspires with attractive examples.