

1

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Air in- / outlet

Ø115 / Grid cover 15x15

Also function as overflow

Connecting aquifer channels
i.e. cleaning and inspection

Standard element:

Type: Rockflow WM2005

Dim.: 1200 x 150 x 1000 [lxbxh]
standard

Ventilation element

Type: Rockflow WM2005

Dim.: 1200 x 150 x 1000 [lxbxh]
with $\frac{1}{2}$ Ø125 cut-out

Aquifer channel element

Type: Rockflow WM2005

Dim.: 1200 x 150 x 1000 [lxbxh]
with $\frac{1}{2}$ Ø125 cut-out.Gully with sandtrap
PVC Ø315 o.e.Corner of
House

Top view

Width adjustable:
multiply of 0,15mLength adjustable:
multiply of 1,2m**Rockflow installation:**

For our installation manual see our website:

<https://rain.rockwool.com/uk/downloads/>

Standard element:

Type: Rockflow WM2005

Dim.: 1200 x 150 x (500/1000) [lxbxh]
standard

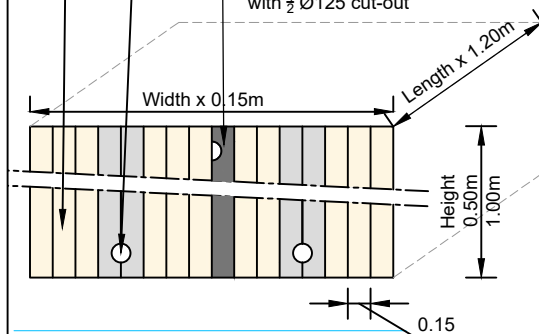
Aquifer channel element every 1.2m.

Type: Rockflow WM2005

Dim.: 1200 x 150 x (500/1000) [lxbxh]
with $\frac{1}{2}$ Ø125 cut-out

Ventilation element every 3.6m.

Type: Rockflow WM2005

Dim.: 1200 x 150 x (500/1000) [lxbxh]
with $\frac{1}{2}$ Ø125 cut-out**Basic Principle of cross-section****Front side of House**

Installation depth depending on allowable axle loads in the construction and use phase. Axle loads see installation guide Rockflow (website: rain.rockwool.com/uk/downloads/)

- Brick + sand
- min. 300 mm mixed granulate (driveway house)
- Rockflow 0.5m
- Subsoil, depending on type
subsoil other 0.1m sand for leveling.

Leaf separator
in roof drain.Drain point /
Emergency overflowGully with sand trap
and dirt filter.**Longitudinal section (example with 0.5m elements).**

Length adjustable: x 1,2m

Versie: Datum: Getekend: Omschrijving:

Project:

Principle design of buffer up to 50m³<https://www.rockflow.app/en>

Projectnummer:

Annex Rockflow GO - advice

rain.rockwool.com/nl/disclaimer

Datum: 5-12-2025

Formaat: A4

Schaal: 1 : 50

Versie: D01

RAINWATERSYSTEMS

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