

# H<sub>2</sub>grO Greywater for Gardens

## Above-ground retrofit installation guide for high set homes

The **H2grO Greywater Diverter** was designed to capture greywater from slab-on-ground homes and therefore it is normally buried and connected to the pipes during the construction phase before the slab is poured. However it is also possible to retrofit to existing high-set homes if the pipes from the shower, bath or laundry are accessible. For retrofits, the diverter can still be installed below ground and remain unobtrusive however if the home is surrounded by concrete it will be cheaper to mount it above the ground. Please refer to the instructions below if this is your preferred choice.



1.

- Cut into existing 100mm DWV stack and insert junction.
- Run new 50mm DWV pipe from selected fixtures down the wall.



2.

- Insert 50mm DWV pipe through the side of the housing.
- 100mm DWV trap hidden behind the housing.



3.

- Secure the housing to the wall with two stainless steel screws in each corner immediately below the lip.
- Ensure 50mm DWV outlets are above the screen.

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