

Product Detail

Rain Harvesting and Thermal Mass

Waterhog

- ◆ Designed for rainwater harvesting with minimal installation
- ◆ L.E.E.D. Certified
- ◆ Easy to fit into tight spaces
- ◆ Removable modular screw fit
- ◆ Retrofit is easy, no foundations necessary
- ◆ Waterhog is constructed with potable grade plastic and is 100% recyclable
- ◆ 48.3 Gallon capacity
- ◆ Install multiples in series to increase capacity
- ◆ Can be install vertically or horizontally

Groundhog

- ◆ Designed for thermal mass applications
- ◆ Fits in between floor joist in most construction styles
- ◆ Durable, impact resistant and UV protected construction
- ◆ NOT Designed for potable water or gray water storage. For those applications, use Waterhog
- ◆ Can add more than twice the thermal mass of a cavity brick wall
- ◆ L.E.E.D. Certified



Three Waterhogs lined up on a paling fence



The Groundhog was a feature of the Houses of the Future

Don't Let Your Rainwater Go To Waste

The rainwater from your roof represents a valuable commodity: with the waterHOG rainwater tank you can catch and store your rainwater for reuse in your garden and even in your house. Rainwater can be used for drinking, toilet flushing, laundry water and of course for irrigating your garden. Don't let your rainwater go to waste - the waterHOG is functional, efficient and visually discreet rainwater storage!

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