



A fully functional bathroom in only 1 m²

A combination of a toilet, sink and shower that makes it possible to make a fully functional bathroom in only 1 m².

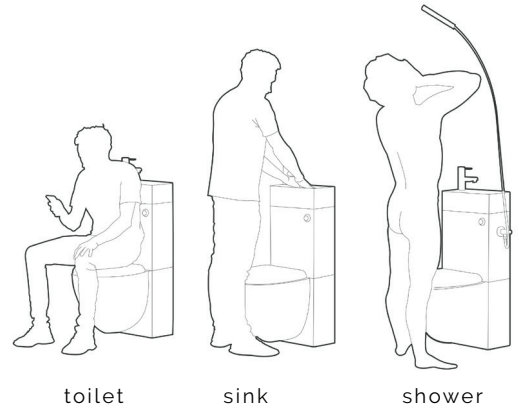
A sustainable alternative and optimization of space.

Building a bathroom is the most expensive squaremeters.

If you can build 1 m² rather than 3 m², there is lots of money to save, potentially.

Financial gain

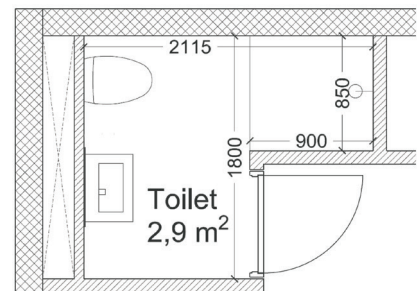
Until now, a traditional fully functional, compact bathroom was minimum 3 m². With construction costs of approx. 3.000 € pr m², There is a potential saving of 6.000 € per bathroom. If 100 bathrooms are built, the saving will be 600.000 €.



Sustainability

The water from the sink is collected in the cistern and recycled to the toilet flush. This minimizes water consumption for the benefit of the environment and residents. 70% of the earth's surface consists of water, but only 1% is clean enough to drink. A daily reduction in water consumption of 3.5 liters will make a difference and give your building a sustainable focus.

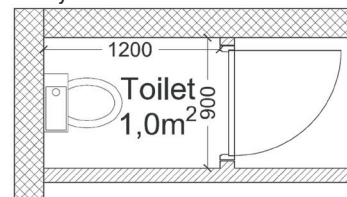
A traditional compact bathroom in 3m²



Potential

Youth Housing	Building sites	Emergency Areas
Developing countries	Events	Tiny Houses
Refurbishment	Shipping	Hotels
Mega Cities	Aviation	Bars

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Contact

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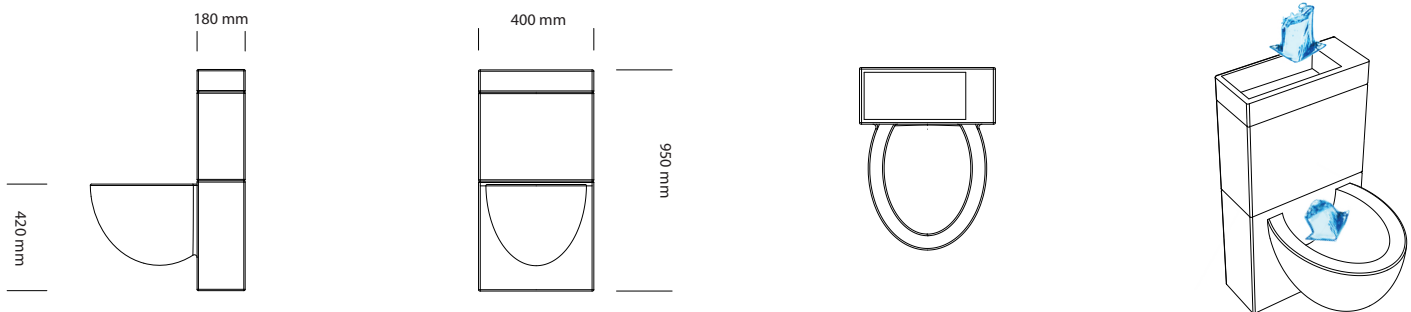
MN@viable.vision

MODULE1

- sustainable bathroom element



Dimensions



Details

The faucet on the sink works with the shower.

The temperature and pressure are set on the wash basin.

When the shower is lifted, a valve ensures that the water is fed to the shower.

A Filter in the bottom valve can easily be lifted and cleaned.

The water is recycled from the sink and collected in an interior cistern, after which it is used for toilet flushing.

The shower fixture enables a fully functional bathroom in minimal space.

Design

The design is kept in a minimalist and Nordic line, without unnecessary ornamentation, focusing on the simple and functional.

