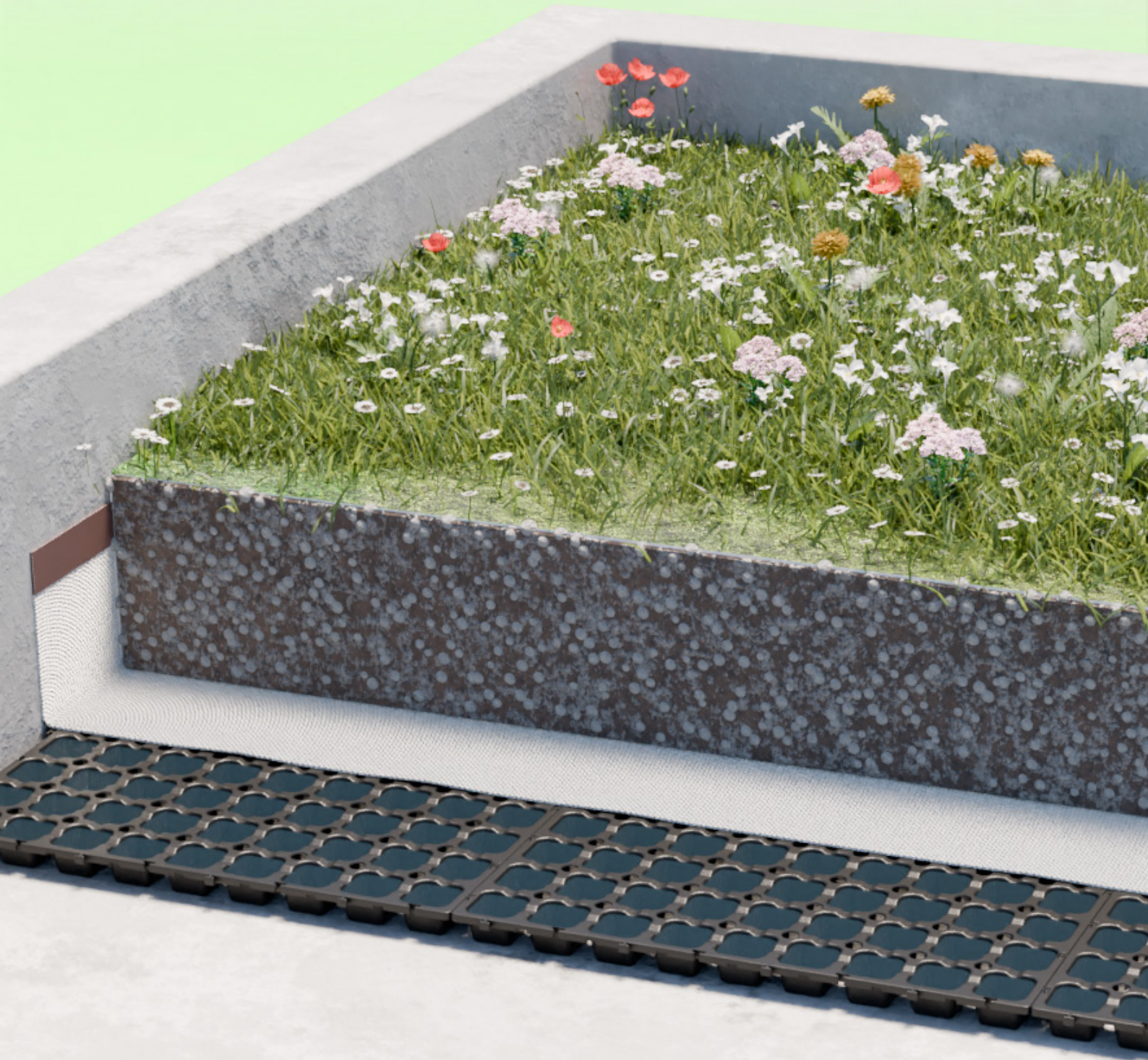


VersiDrain® 30

Green Roof



We make the difference.
The Elmich Difference.



VersiDrain® 30

VersiDrain® 30 is a lightweight interlocking modular green roof tray designed for versatility. Its flexibility allows it to be easily cut to fit different shapes and conforms with ease to curved surfaces. Its easy-to-interlock feature connects adjacent trays together for stability.



VersiDrain® 30 comprises a network of reservoirs that stores over 13.2 litres per square metre of rainwater for irrigating the plants, thus reducing watering requirements and promotes plant growth in a sustainable manner.

VersiDrain® 30 has a smooth and flat base, which allows it to be placed directly on the roof's waterproofing membrane.

VersiDrain® 30 is manufactured from UV-stabilised recycled polypropylene and supports all international Green Building certifications.

VersiDrain® 30 helps mitigate the impact of urban stormwater runoff by reducing the discharge to storm drains during periods of heavy downpour.

Advantages

- Reduces irrigation requirement
- Protects waterproofing membrane
- Enable on-site rainwater retention
- Mitigate urban runoff

Applications

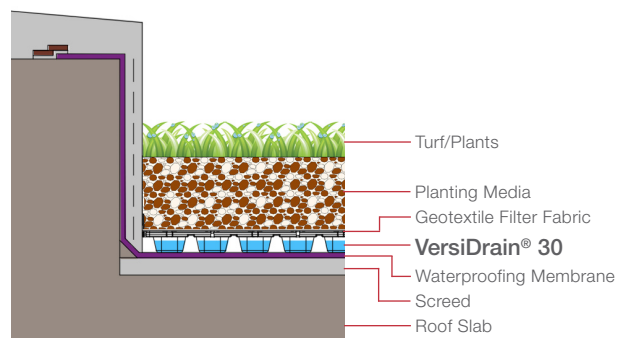
- Extensive green roofs
- Planter boxes
- Roadside turfing

Technical Specification

Material	PP
Dimensions	500 x 500 x 30 mm
Soil depth	*variable
Reservoir capacity	13.2 l/m ²

*according to design preference and parameter

Typical Detail



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Note The information provided in this brochure is based on current knowledge and experience and does not infer any legally binding assurance or warranty, expressed or implied. Intending purchasers should verify whether any changes to specifications or applications or otherwise have been made since the issue of this literature. Environmentally-friendly recycled materials are used in product manufacture wherever possible. Physical product properties including colour may differ due to source of raw materials used. Colour may also fade due to UV exposure. All components of the product are designed for specific application, design calculations and any variation and/or deviation therefrom shall be the responsibility of the specifier and/or user.