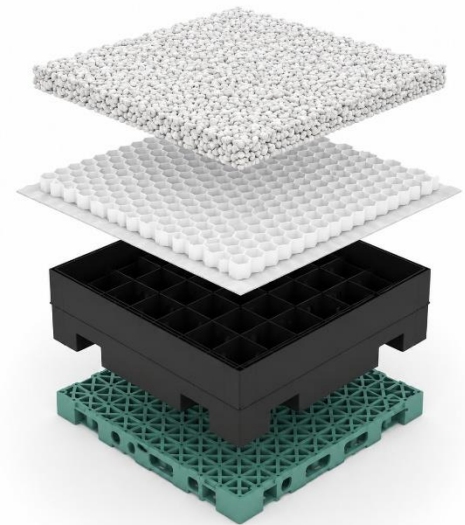


Preverde base element – finishing; Bulk material

In this system structure, loose pavement forms the visible top layer. By placing several modules next to each other, a sleek and uniform whole with a natural look is created. The modular system also makes it easy to seamlessly combine different finishes, such as tiles, greenery or other pavements. This makes the system structure suitable for a variety of applications in gardens.

*Technical specifications such as weights and water buffer depend on the chosen materials and thickness of the infiltration layer and are calculated per project.



Details

This application is structured from bottom to top as follows.

1. Infiltration or retention crate The infiltration or retention crate creates a space for rainwater. Rainwater is temporarily collected here and then gradually infiltrated into the soil or drained into the rainwater drainage. This increases water storage, by disconnecting the water drainage from the roof in gardens in the system, the discharge to the sewer is also reduced.
2. Base element The Preverde base element forms the basis of the system. All other components are mounted on it, creating a stable and modular structure.
3. Grid The grid keeps the loose pavement in place and prevents shifting. In addition, it creates the necessary construction height for the loose pavement.
4. Loose pavement The top layer consists of loose pavement. Depending on the desired appearance and application, you can choose for example gravel, chippings, wood chips, shells or other loose materials.