

Preverde base element – empty

The Preverde Base Element – empty is a multifunctional, robust tray made of recycled polypropylene (PP), suitable for use in garden systems. The element forms a flexible base for planting, ceramic tiles, gravel finishing and raised borders, among other things, and can be combined with water-storing layers.



Technical specifications

Detail	Value
Outer dimensions (LxWxH)	605x605x150mm
Inner dimensions (LxWxH)	600x600x148mm
Stacked Sizes (LxWxH)	605x605x90mm
Empty weight	± 2.7kg
Material	Recycled polypropylene (PP)
Color	Black

Details & application

The Preverde Base Element forms the basis for various applications within garden systems. The element has a strong internal grid structure, rounded corners and integrated drainage openings for good water drainage. The top of the wall tapers to 1 mm, minimizing visible seams between elements. Integrated channels make the element easy to lift and can be used for passing cables and pipes.

The element can be completely filled with substrate for (semi-)intensive planting. A thin layer of rock wool can be applied under the substrate to support drainage and moisture regulation. For ceramic tiles, four tile supports can be placed in the element, suitable for a tile of 60 × 60 cm. The element can also be provided with a gravel grate and a gravel finish. In addition, it can be combined with modular border structure from Preverde to create raised borders with extra planting depth and variation in vegetation height.