

SPECIFICATION TEXT PREVERDE BASE ELEMENT – FINISH; PLANTING RAISED BORDER

SPECIFICATIONS

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The Preverde Base Element – finish; Raised border planting is a modular element within the Preverde prefab garden system, equipped with a border elevation containing plants.

The Preverde Base Element – finish; Planting raised border has the following structure:

- Preverde base element – empty
- Preverde border elevation
- Preverde stone wool cubes 3x3cm
- Preverde planting soil
- Planting

The Preverde Base Element – finish; Planting low has the following properties:

- Supplier: Preverde B.V.
- External dimension: 605x605mm
- Height: 300/450mm* (excl. Planting)
**The Preverde Base Element can be equipped with a Border Extension of 150 mm or 300 mm. This means that the total installation height is 300 mm or 450 mm respectively.*
- Structural calculation weight H300 (water-saturated): approx. 165 kg per element
- Water buffer H300: approx. 77 litres per element
- Structural calculation weight H450 (water-saturated): approx. 247 kg per element
- Water buffer H450: approx. 115 litres per element
- Surface: 0,366m²
- Border edge material: Corten steel/hardwood

The planting is tailored to the desired application, location and appearance of the design. The planting can include ground-cover plants, border planting, ornamental grasses and turf.

The exact plant species are determined on the basis of the planting plan and/or the planting selection proposed by Preverde.

Processing: according to current assembly and processing instructions from Preverde.