

Dwarsprofiel_123

DWARSPROFIELPLAN

Opgemeten in: 2004

Opgemeten volgens bestek: TO-57-011

The diagram shows a cross-section of a dike with the following components from left to right:

- Water level:** Indicated by a green wavy line at the top left, labeled $z = 6.18$.
- beginpunt begroeiing:** The starting point of the vegetation, marked by a green circle.
- kruinbreedte (m):** The crest width, indicated by a blue double-headed arrow labeled 0.00 .
- afsluiting:** The closure structure, represented by two crossed vertical lines.
- vaste bodem:** The fixed ground layer, shown as a light blue horizontal line.
- as dwarsprofiel:** The axis of the cross-section, marked by a vertical red dashed line.
- slibbodem:** The silt bottom layer, shown as a dark grey horizontal line.
- kunstwerk:** The artificial structure, represented by a vertical red solid line.

