

Technical drawing of a wooden gate (hek) in its closed position, showing side and top views with dimensions and material specifications.

Side View Dimensions:

- Gate width: 2.00 m
- Gate height: 1.60 m
- Overall height including top rail: 1.70 m

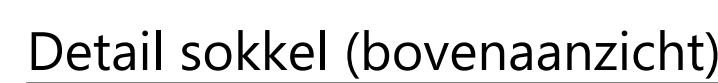
Top View Dimensions:

- Gate width: 4.00 m
- Overall width including side rails: 4.80 m

Material and Construction Specifications:

- ekenhouten paal 200x200 mm v.v. damantkop
- hek bestaande uit ekenhouten planken 120x30 mm
- ekenhouten schoorplank 120x30 mm
- geointlast glas, masoewidte 27 x 50 mm draaddiameter 2 mm, verzinkt
- bevestiging scharnier dmv. draadend en moeren 1.8 v.v. verstelbaarheid
- steun voor hek in gesloten toestand
- hekpaa bevestigen op fundering dmv. PVS keelbouten M12 of chemische verankering M12 sokkel conform detail
- funderingsdakt gewapend beton 600 x 200 mm (h x b)
- steenslagfundering hoogte 250 mm

Schaal 1: 20



op hoeken en elke 50 m.
dikere tussenpaal met schoor- en stulpalen

300 300 140 140

0.10-0.12 0.10-0.12 0.10-0.12 0.10-0.16 0.10-0.12

Schaal 1: 20



Technical drawing of a drainage system layout. The drawing shows a horizontal line representing a drainage path with five circular manholes. The first three manholes are spaced 300 units apart. The distance between the third and fourth manhole is 120 units, with a note "op hoeken en doorgangen en elke 45 m: dickere fusespaal met schoor- en sluitpalen" (at corners and passages and every 45 m: thicker fuse pole with chimney and closing poles). The distance between the fourth and fifth manhole is also 120 units. Each manhole has a label "0.10-0.12" with an arrow pointing to it.

Schaal 1: 20

