

Technical drawing of a wooden gate (hek) with dimensions and labels. The drawing shows a side view of the gate, which is 4.00 m wide and 1.70 m high. The gate is made of eikenhout (oak) and consists of a frame of eikenhouten paal (oak post) and eikenhouten schoorplank (oak batten). The gate is filled with gepuflast gaas (inflated mesh) and has a bevestiging scharnier (hinge fastening) and steun voor hek in gesloten toestand (support for gate in closed state). The gate is mounted on a funderingsbalk (foundation beam) and is supported by steenslagfundering (stone bedding). The drawing includes dimensions for the gate's width (4.00 m), height (1.70 m), and the distance between the posts (2.00 m). Labels indicate the material (eikenhout) and the dimensions of the various components.

Labels and dimensions:

- eikenhouten paal 200x200 mm v.v. dianahkop
- hek bestaande uit eikenhouten planken 120x30 mm
- eikenhouten schoorplank 120x30 mm
- gepuflast gaas, maaswijdte 27 x 50 mm draaddiameter 2 mm, verzinkt
- bevestiging scharnier d.m.v. draadeind en moeren t.b.v. verstelbaarheid
- steun voor hek in gesloten toestand
- hekpaal bevestigen op fundering d.m.v. RVS klobbouten M12 of chemische verankering M12 sokkel conform detail
- funderingsbalk gewapend beton 600 x 500 mm (h x b)
- steenslagfundering hoogte 250 mm
- 4.00
- 2.00
- 1.70
- 1.60
- 4.80

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Technical drawing of a drainage system showing a horizontal pipe with five manholes. The pipe has a diameter of 0.12 m. The manholes are spaced at 300, 300, 140, and 140 units. The last manhole has a diameter of 0.16 m. A note indicates that the manholes are on hooks and are 50 m apart, with a thicker intermediate pipe and support poles.

Schaal 1: 20

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