

PROVINCIE : Oost-Vlaanderen

Gemeente WAASMUNSTER

Verkaveling aan Langenaardstraat

Wegen- en rioleringswerken

DETAILTEKENING CONSTRUCTIES

BA_19024W_C_N_1_kunstwerktekeningen



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Opgemaakt door ondergetekende
Beveren, 3 januari 2022

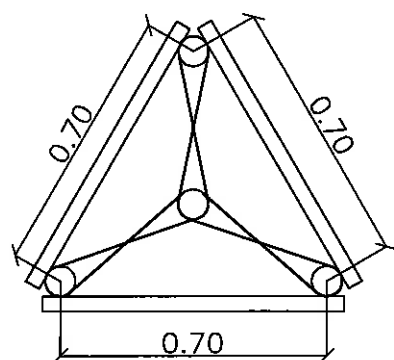
ing. A. Koppen

(BPP18A,BPV05,BPW06,BSG07,CIP02,CPO,DRA01,
GEL08A,GOP08,KMB03,MPA22,NUT03,OND01,
OND06,OND08,OND14,OND19,OPD10,ORM04,
OSK01,RAA04,RAA05,RAA07,RAD01,RAD02,RAD08,
RAP01,RIO02,RIO03,RLK03)

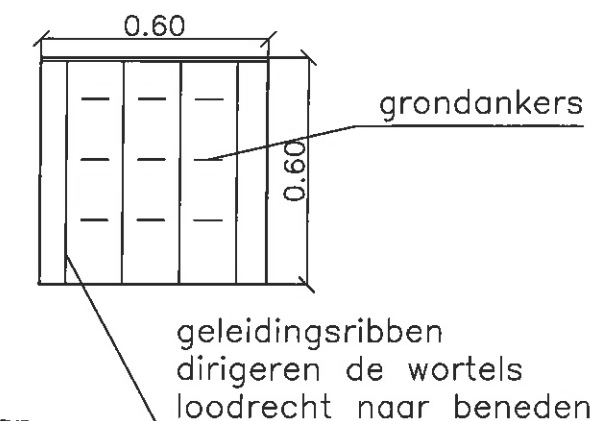
Gezien en goedgekeurd door de opdrachtgever :

BOSMAN Woningbouw
Dorpsdam 16B
9120 Beveren - Vrasene

3 boompalen met lattenverbinding



boomwortelgeleidingspaneel 0.60x0.60x0.002



hetzij
3 hoge boompalen min $\varnothing 8$
lengte min 3,00m

hetzij
3 boomkniepalen min $\varnothing 8$
lengte min 2,00m

volgens aanduiding op beplantingsplan

gietrand gerecycled
HDPE UV-stabiel $\varnothing 100\text{cm}$

bindsels

boomplaat

variabel
variabel 0.08

boomwortelgeleidingspanelen
0.60x0.60x0.002
cirkelvormige plaatsing
diam. afhankelijk van grootte plantvak
of lijnvormige plaatsing tegen de boordsteen
in geval van open plantvak
(zie aanduiding op plan)

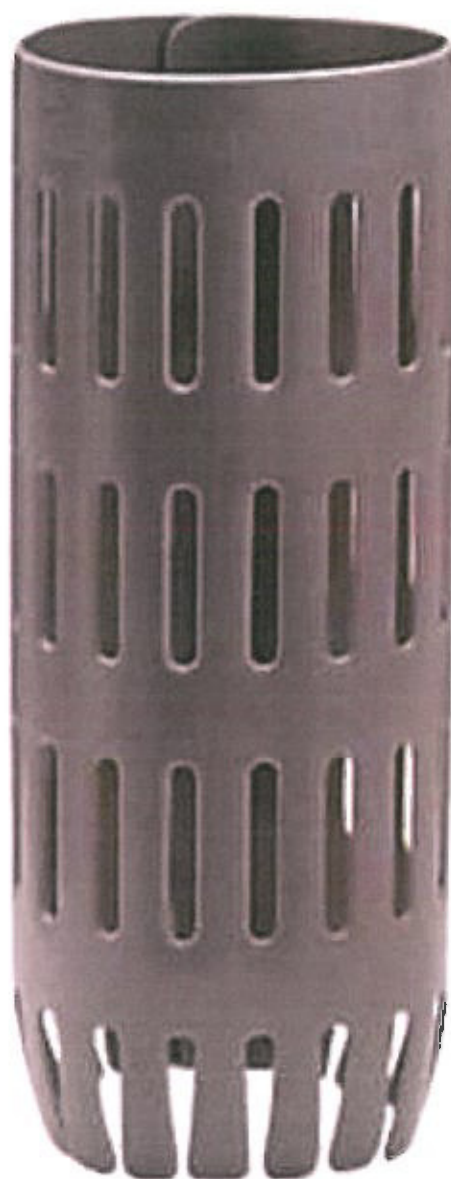
opbouw + type boordsteen
volgens details

opbouw + type boordsteen
volgens details

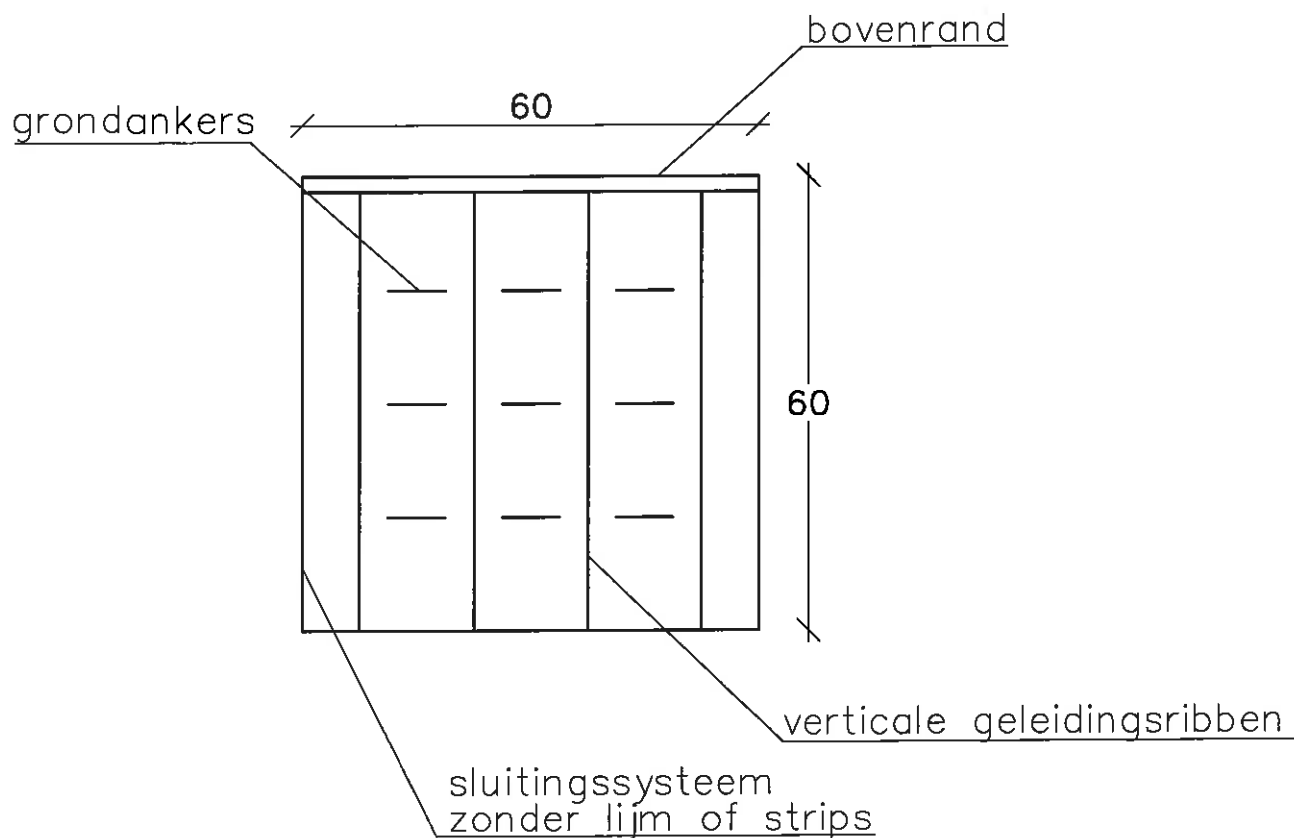
teelaarde –
oppervlakte volgens
aanduiding op
beplantingsplan

De plantput aanvullen
met bomengrond (opp aangeduid op grondplan)

bestaande ondergrond
doorspitten

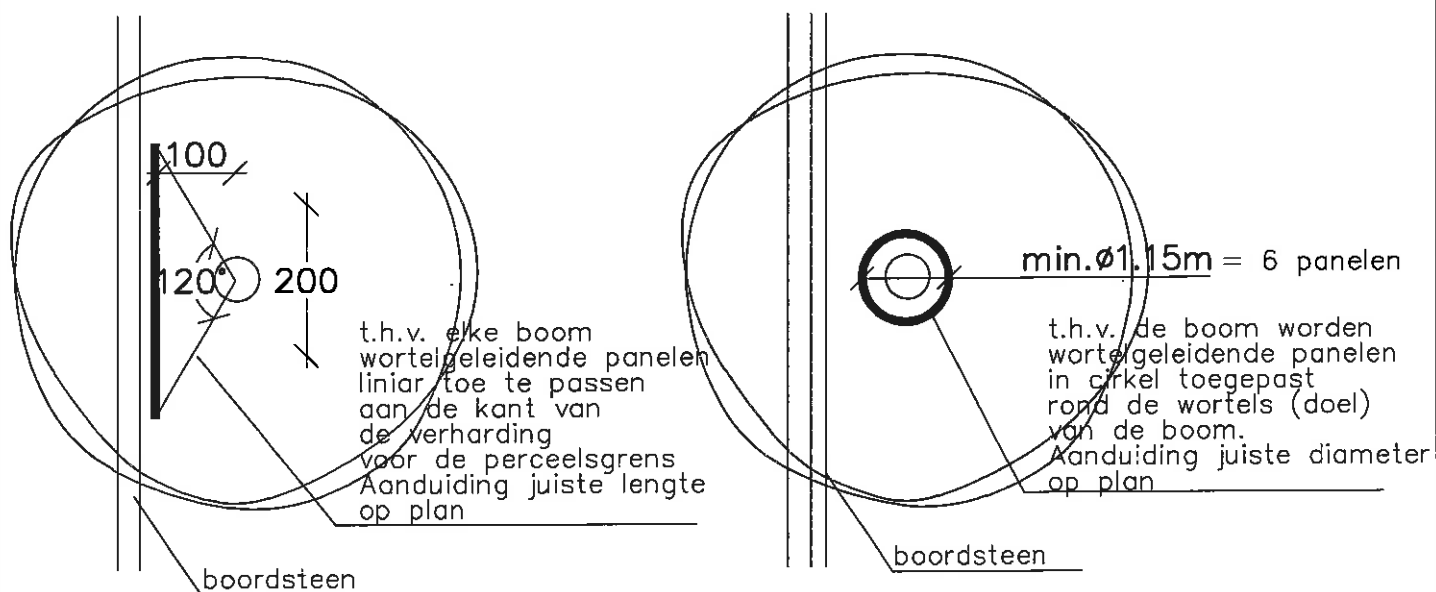


zijaanzicht schaal: 1/10



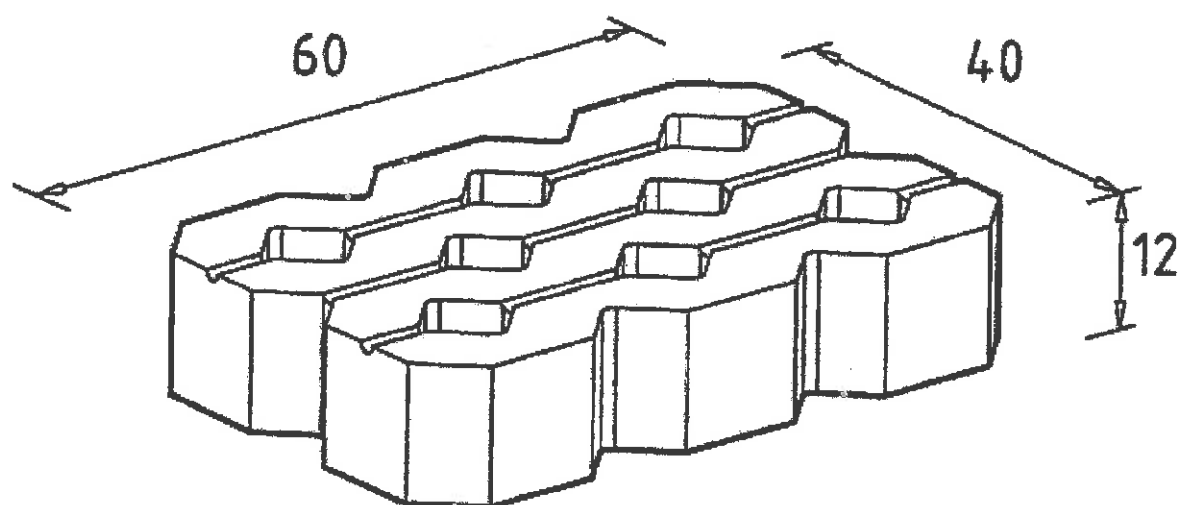
toepassing schaal: 1/100

liniaire toepassing of toepassing in cirkel



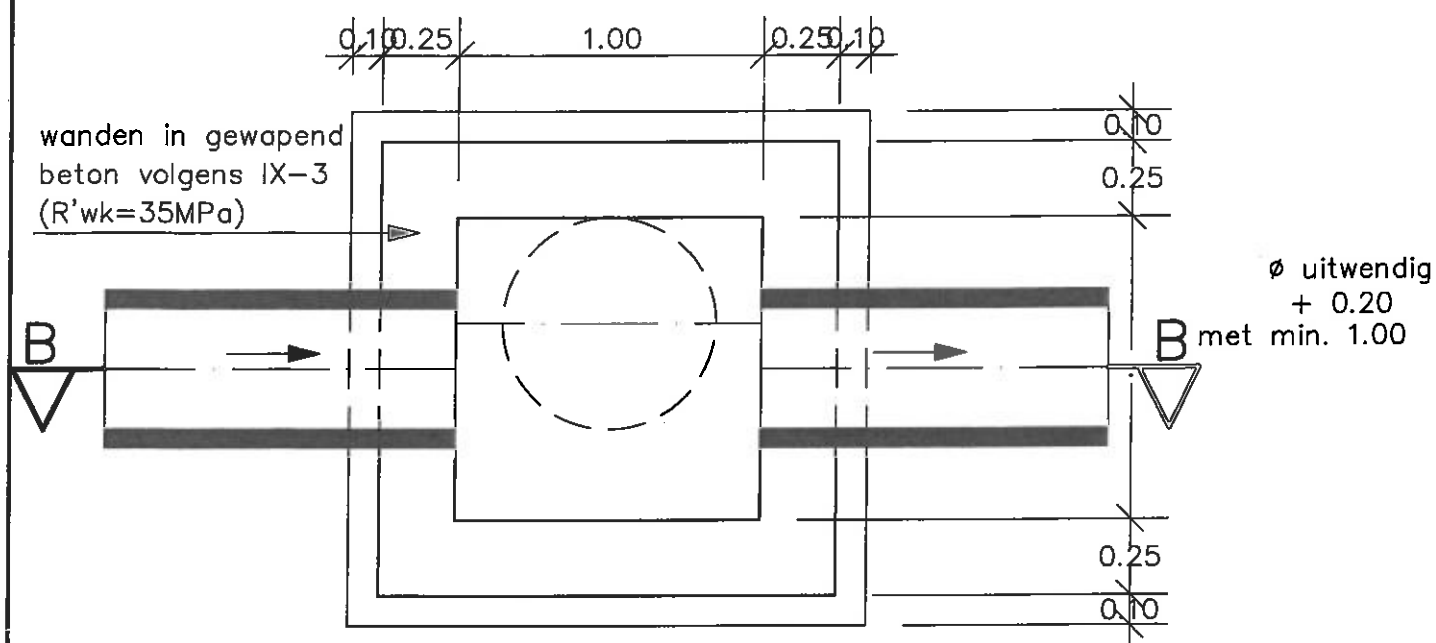
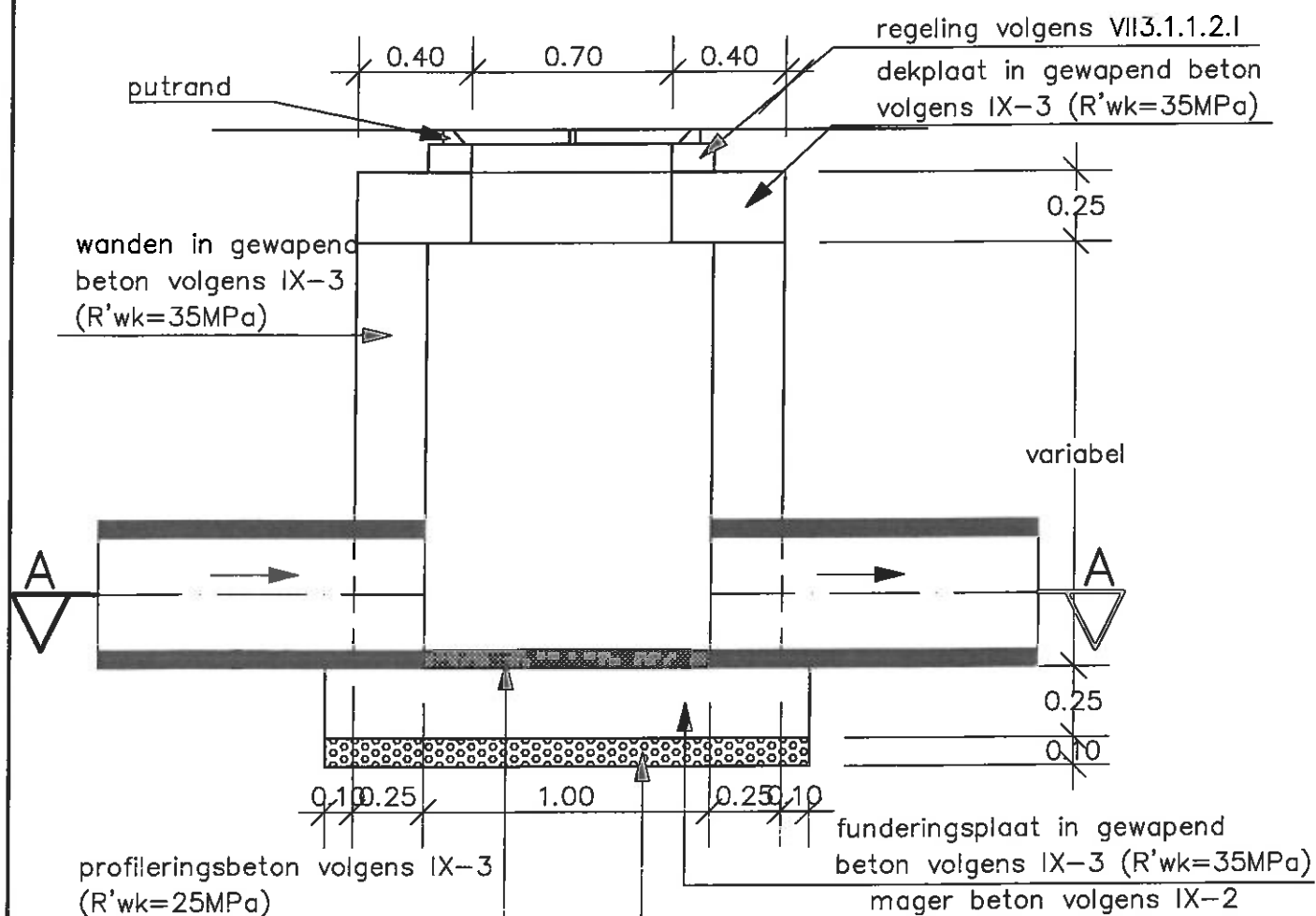
Schaal: zie plan

Alle maten in cm



Schaal:

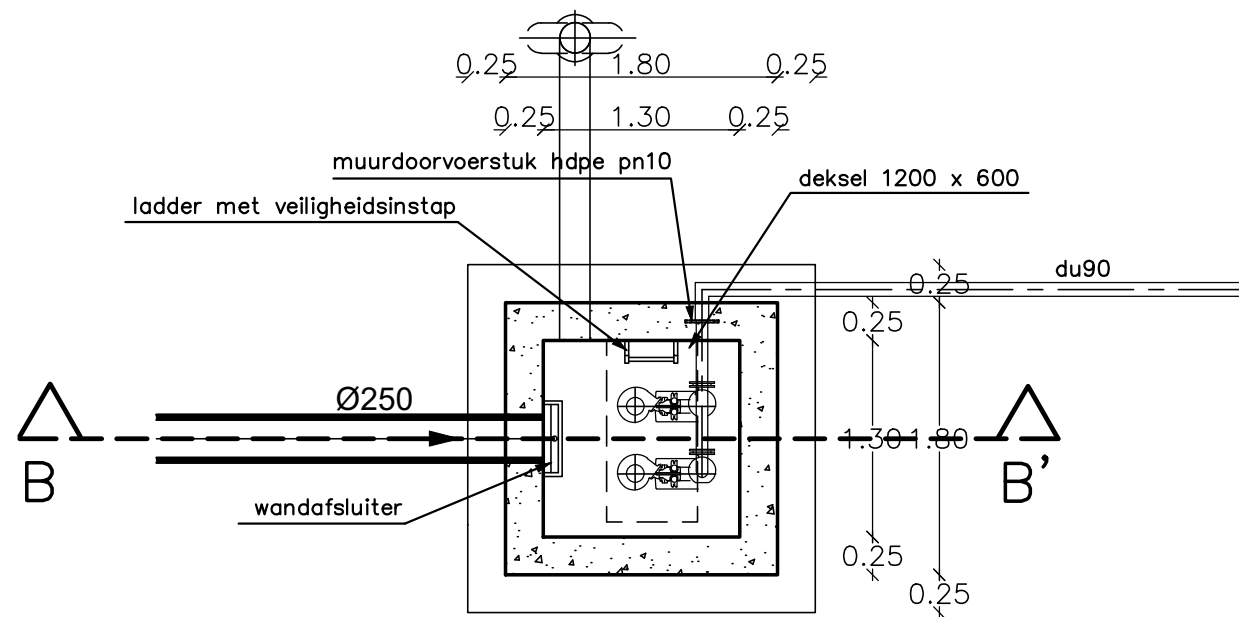
Alle maten in cm

Doorsnede AA :Doorsnede BB :

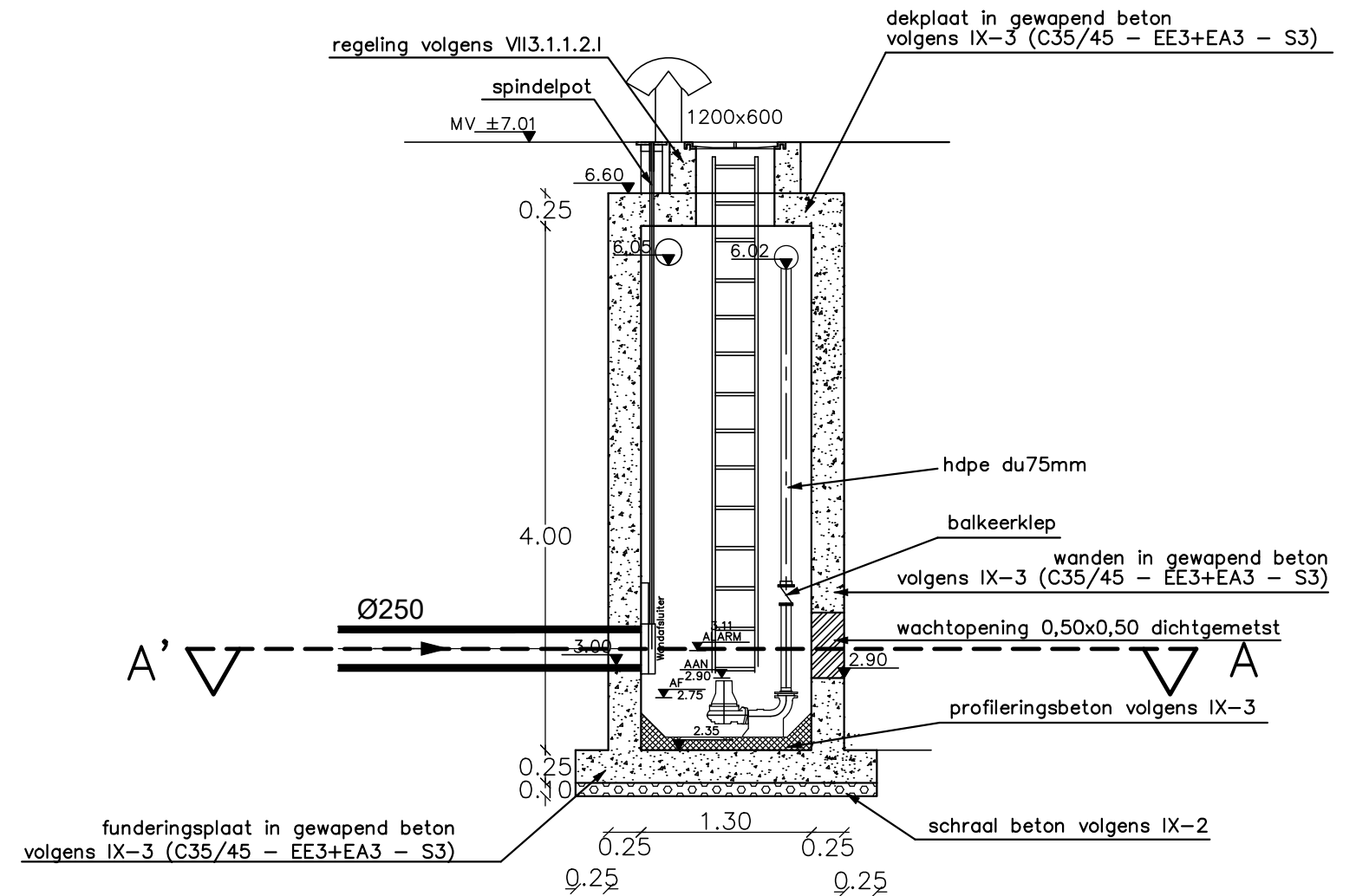
Schaal: 1/25

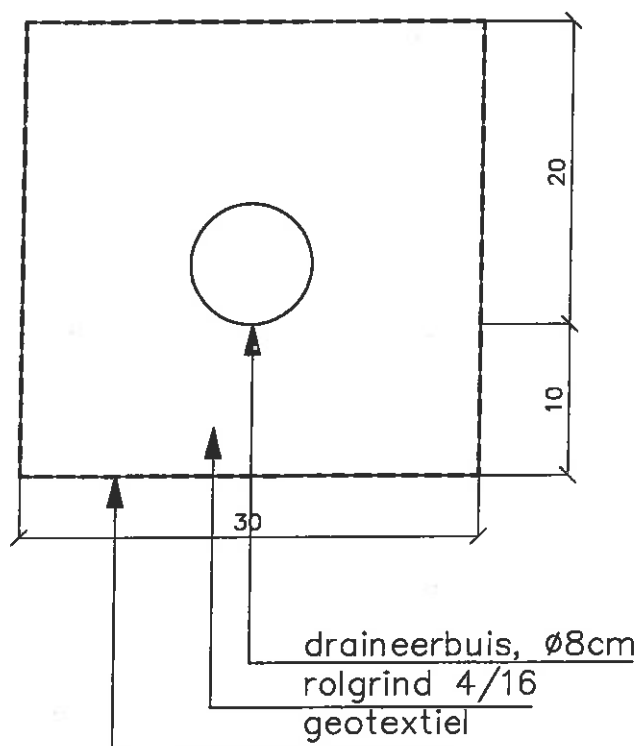
Alle maten in m

Bovenaanzicht AA'

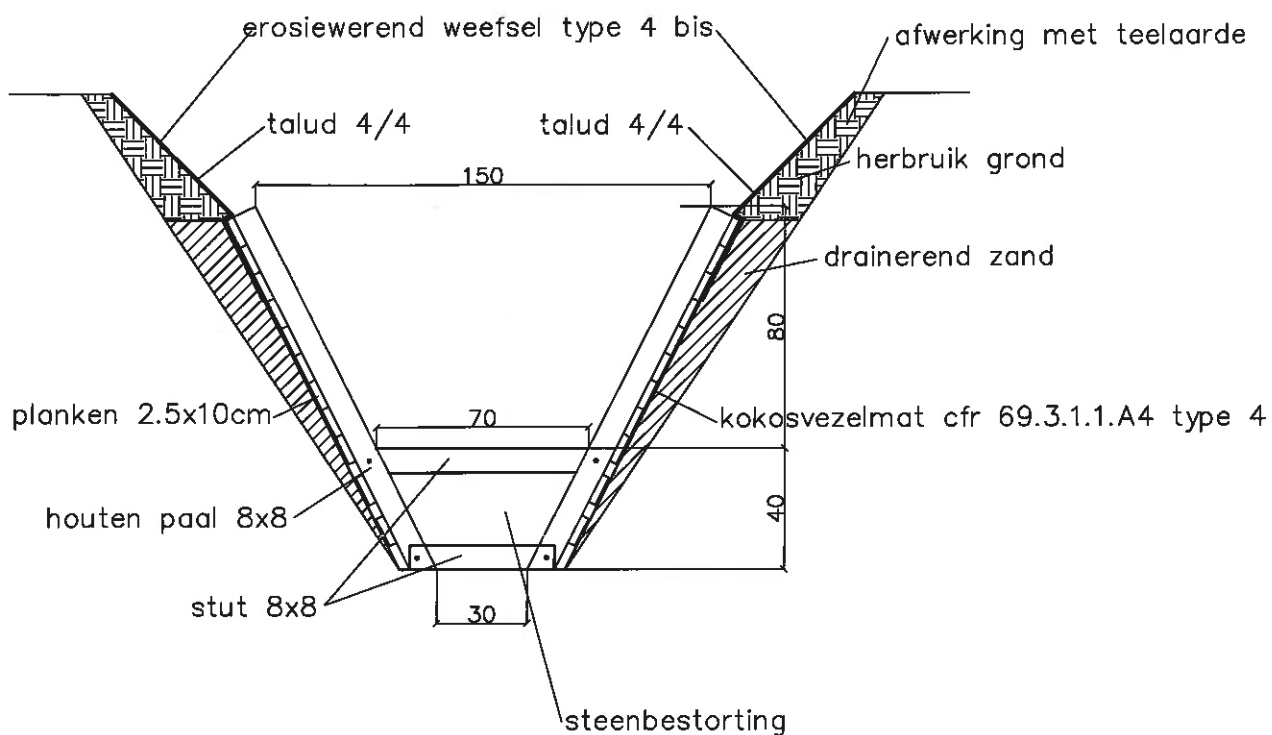


Zijaanzicht BB'

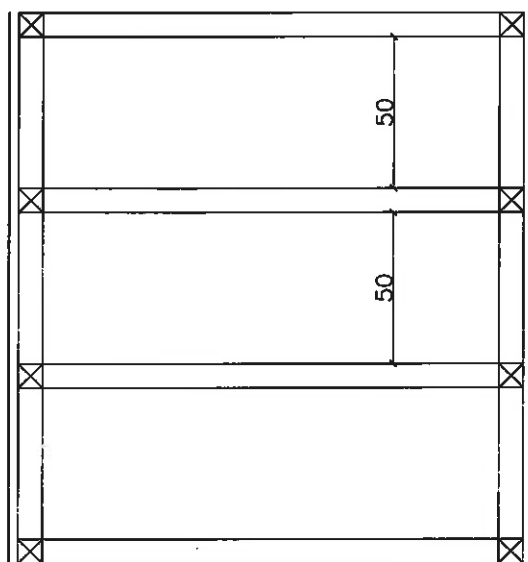


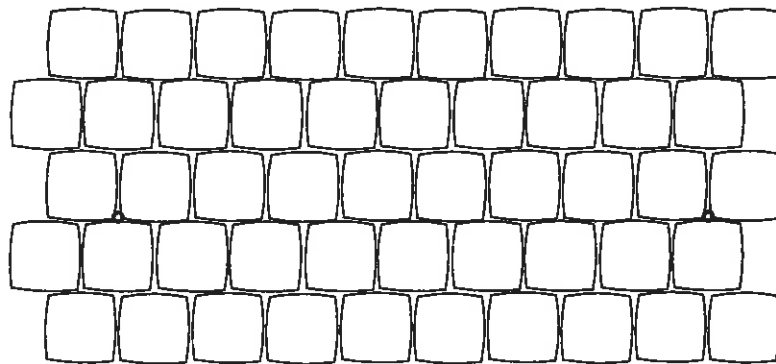
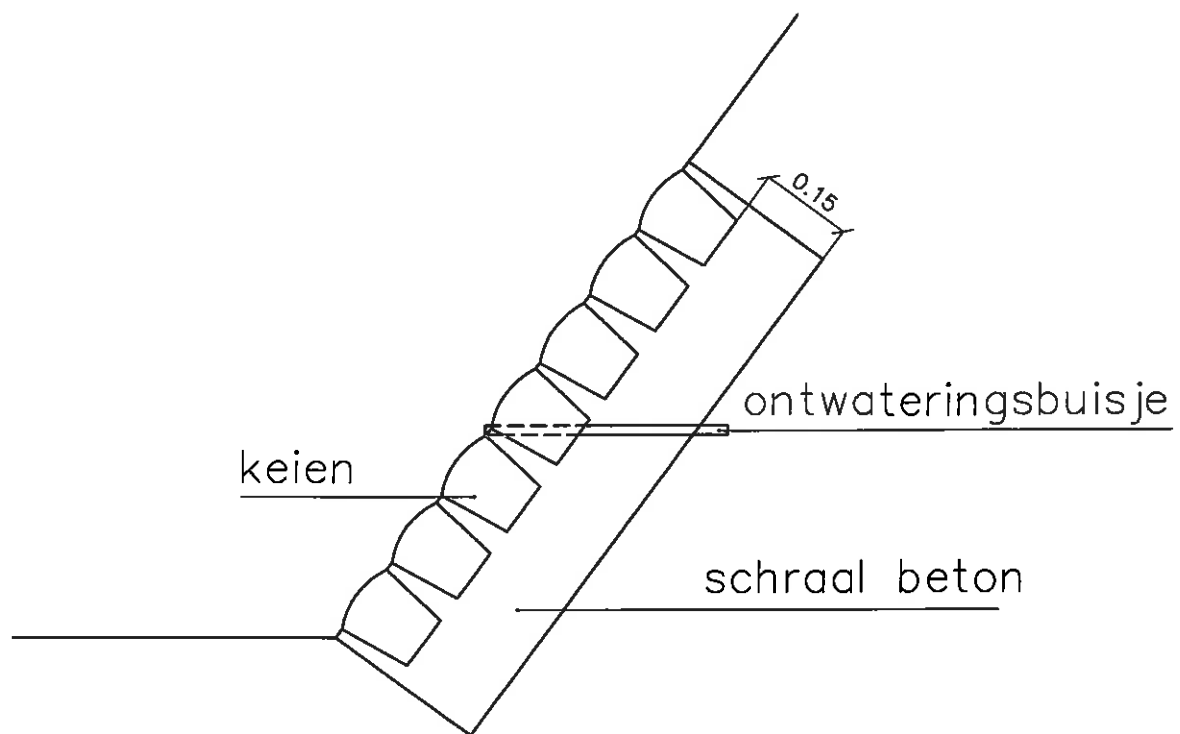


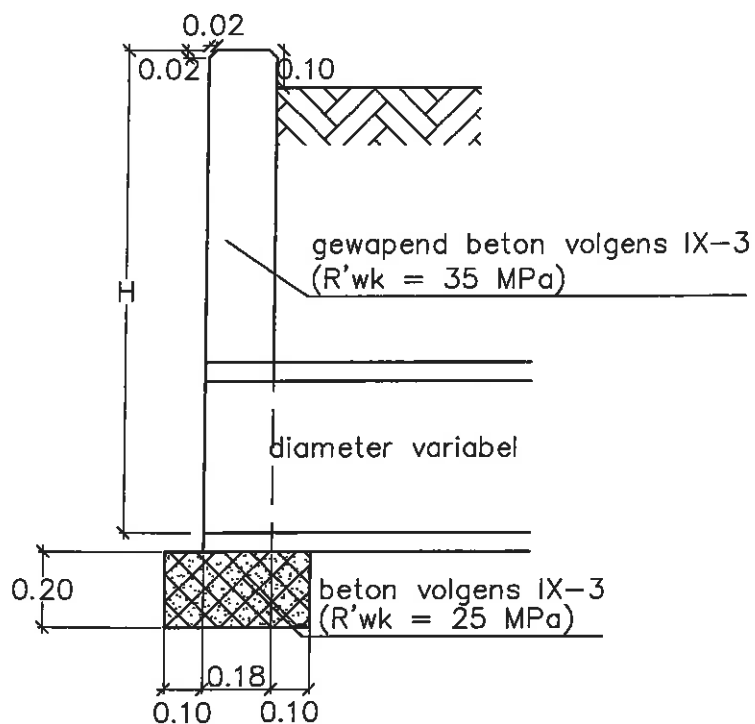
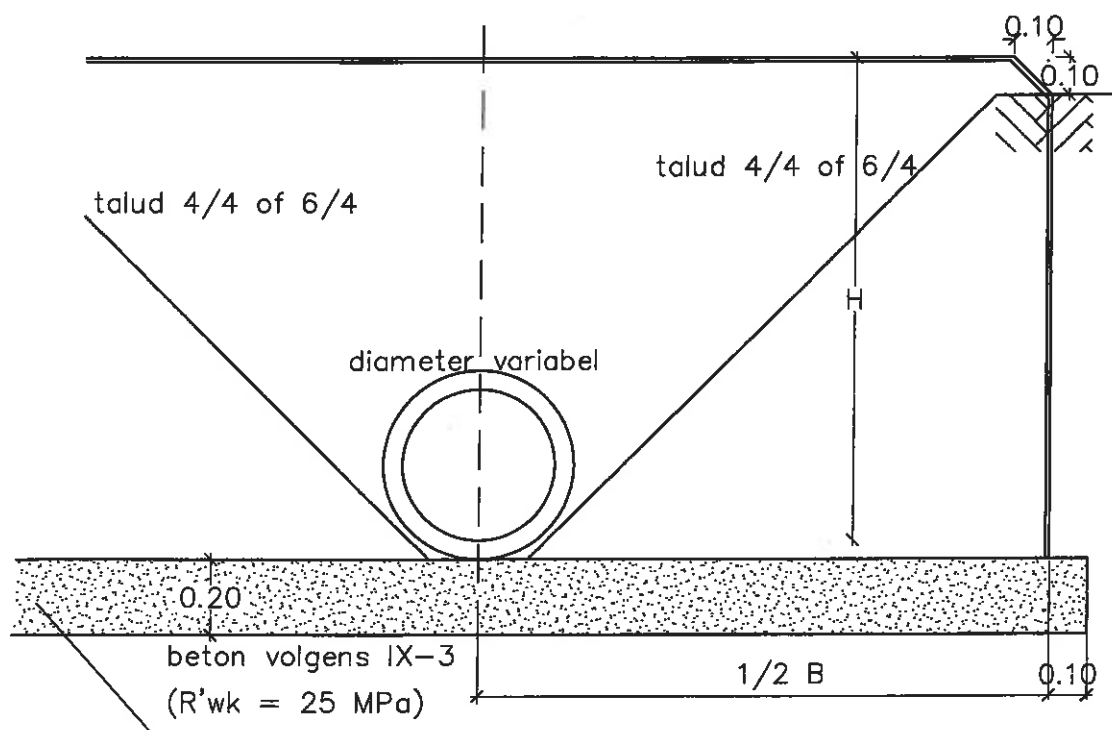
Zijaanzicht :



Bovenaanzicht :

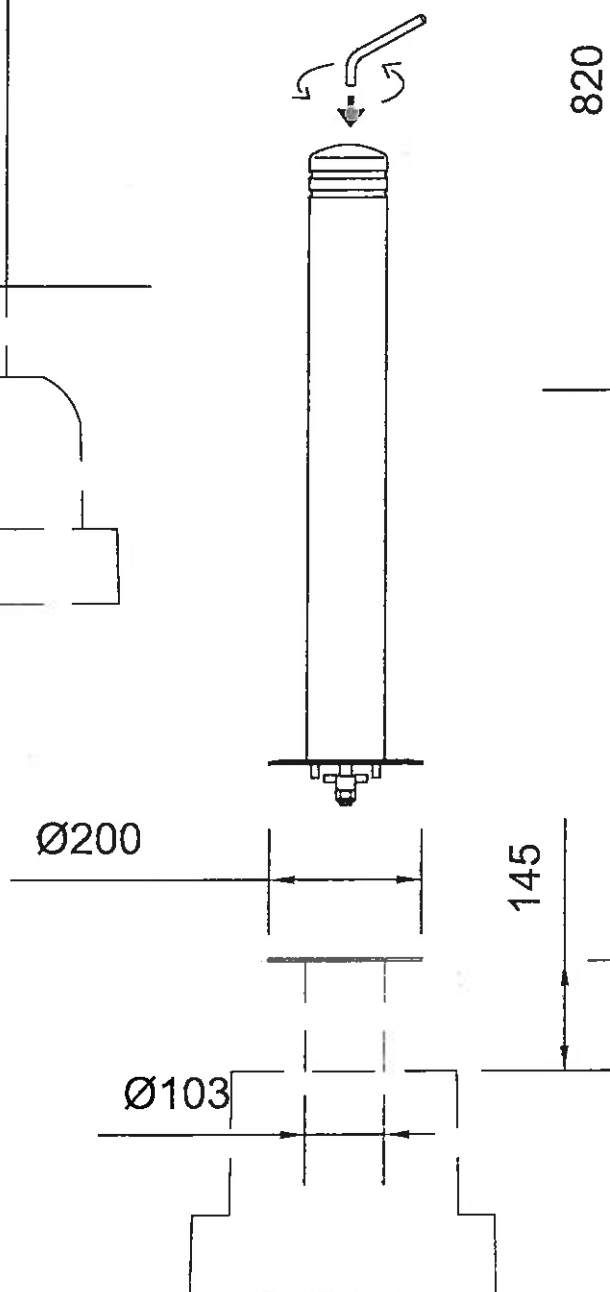
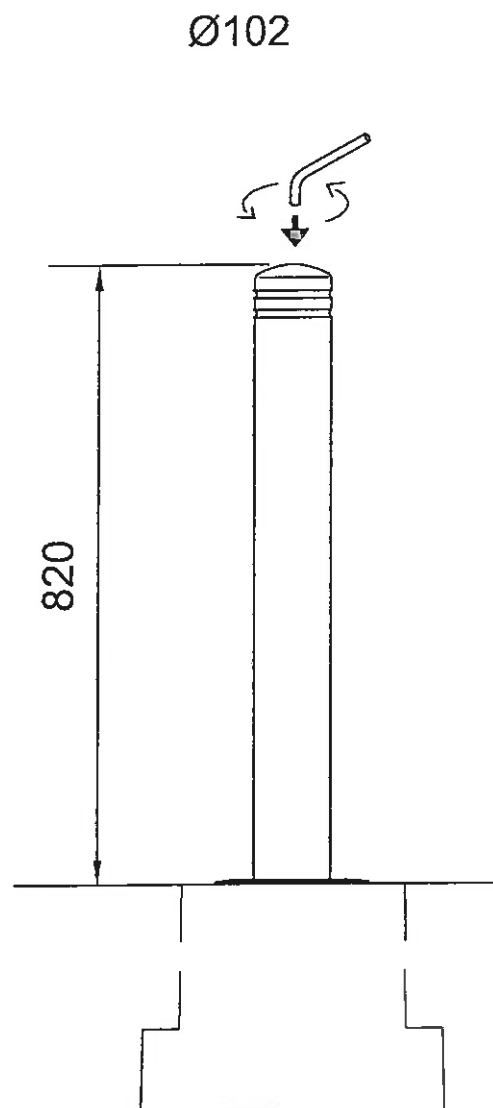
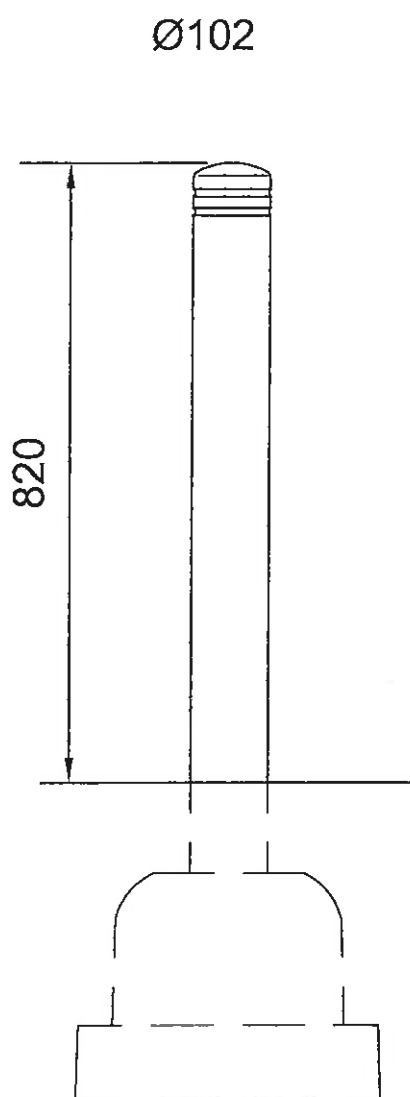


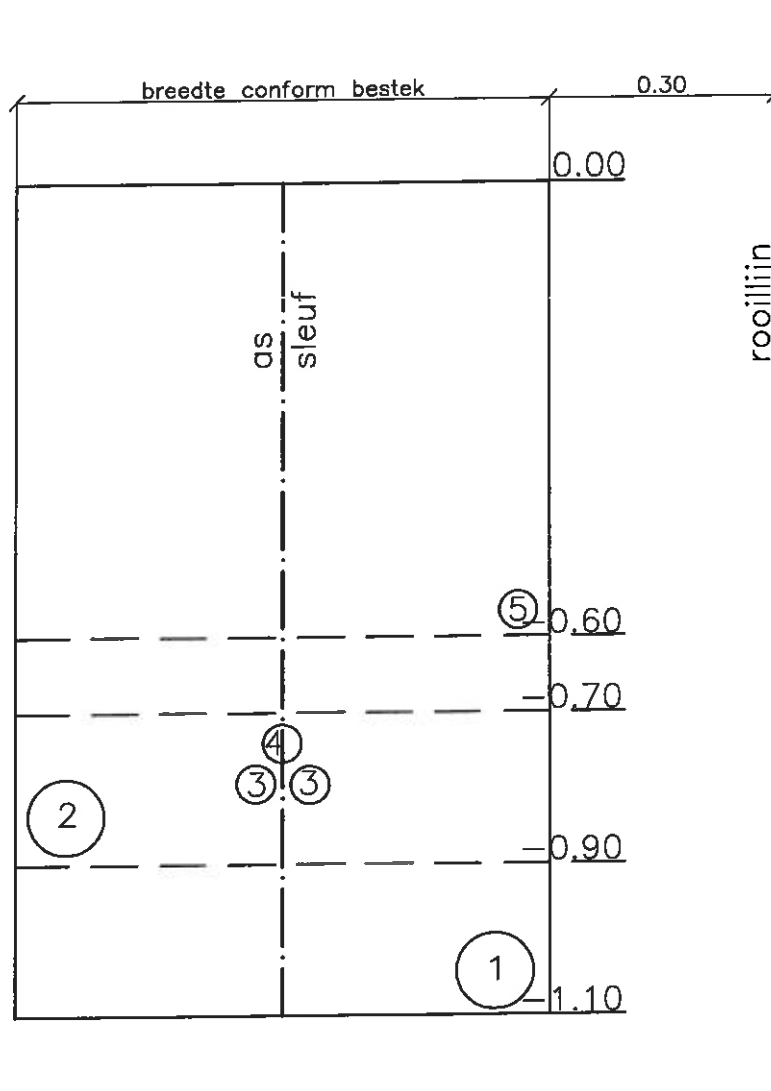


DoorsnedeVooraanzicht

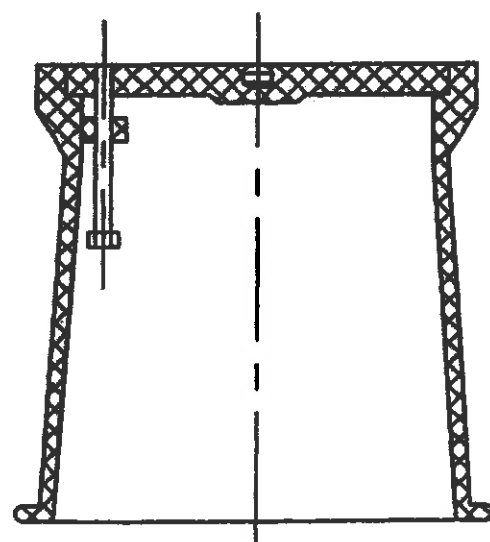
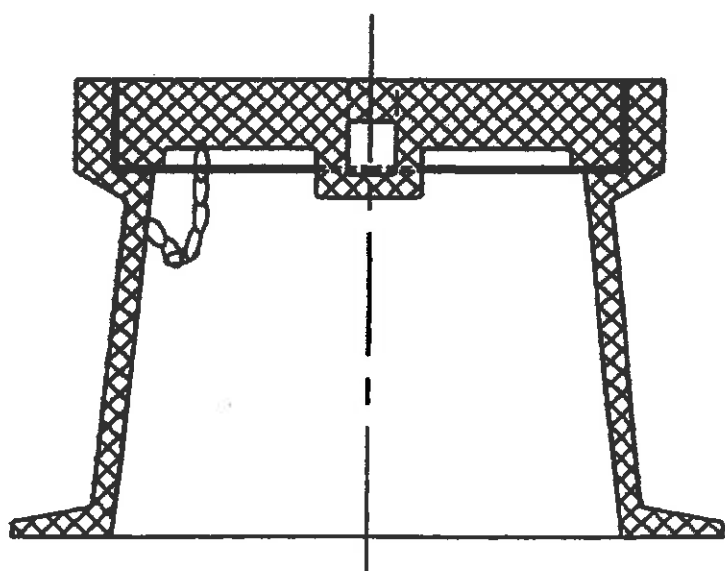
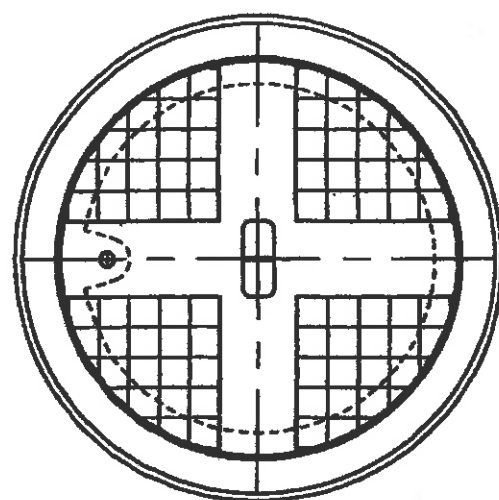
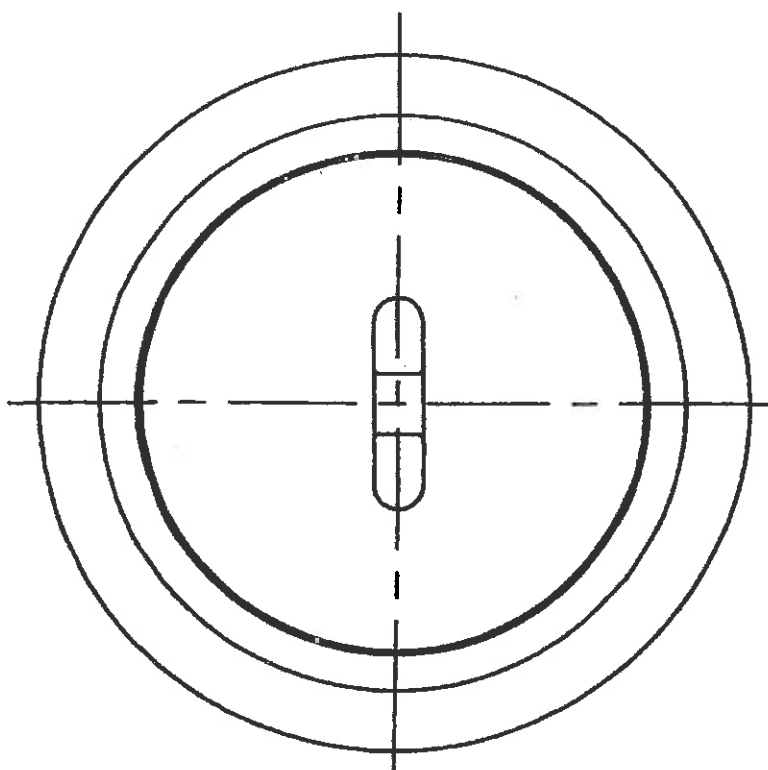
Schaal: 1/20

Alle maten in m



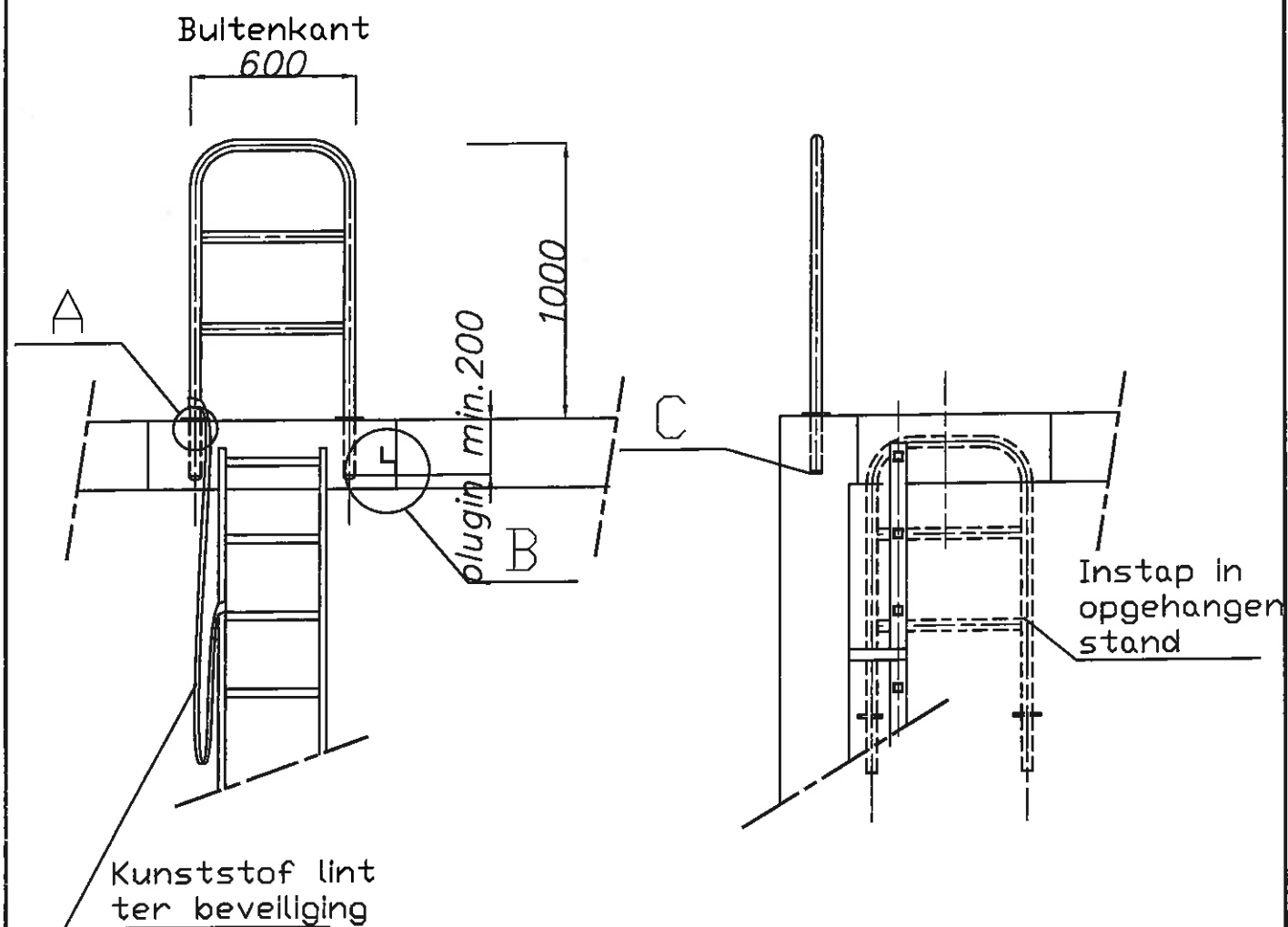
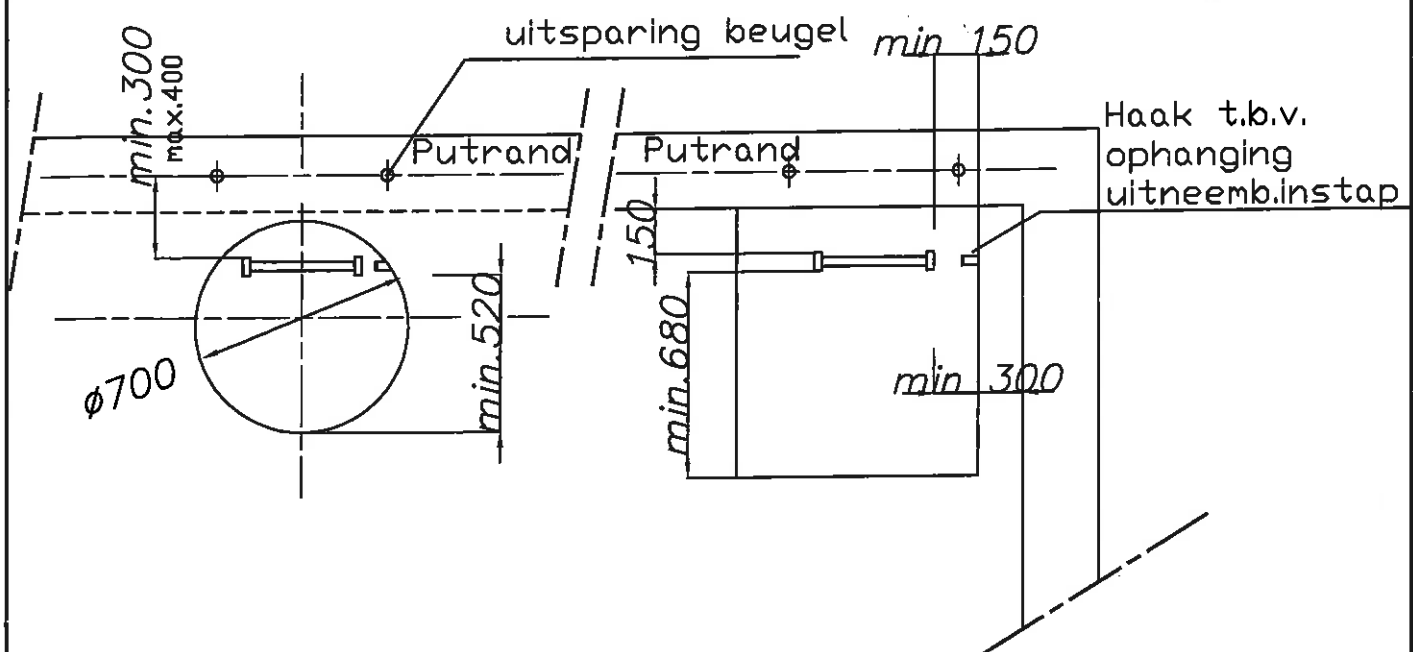


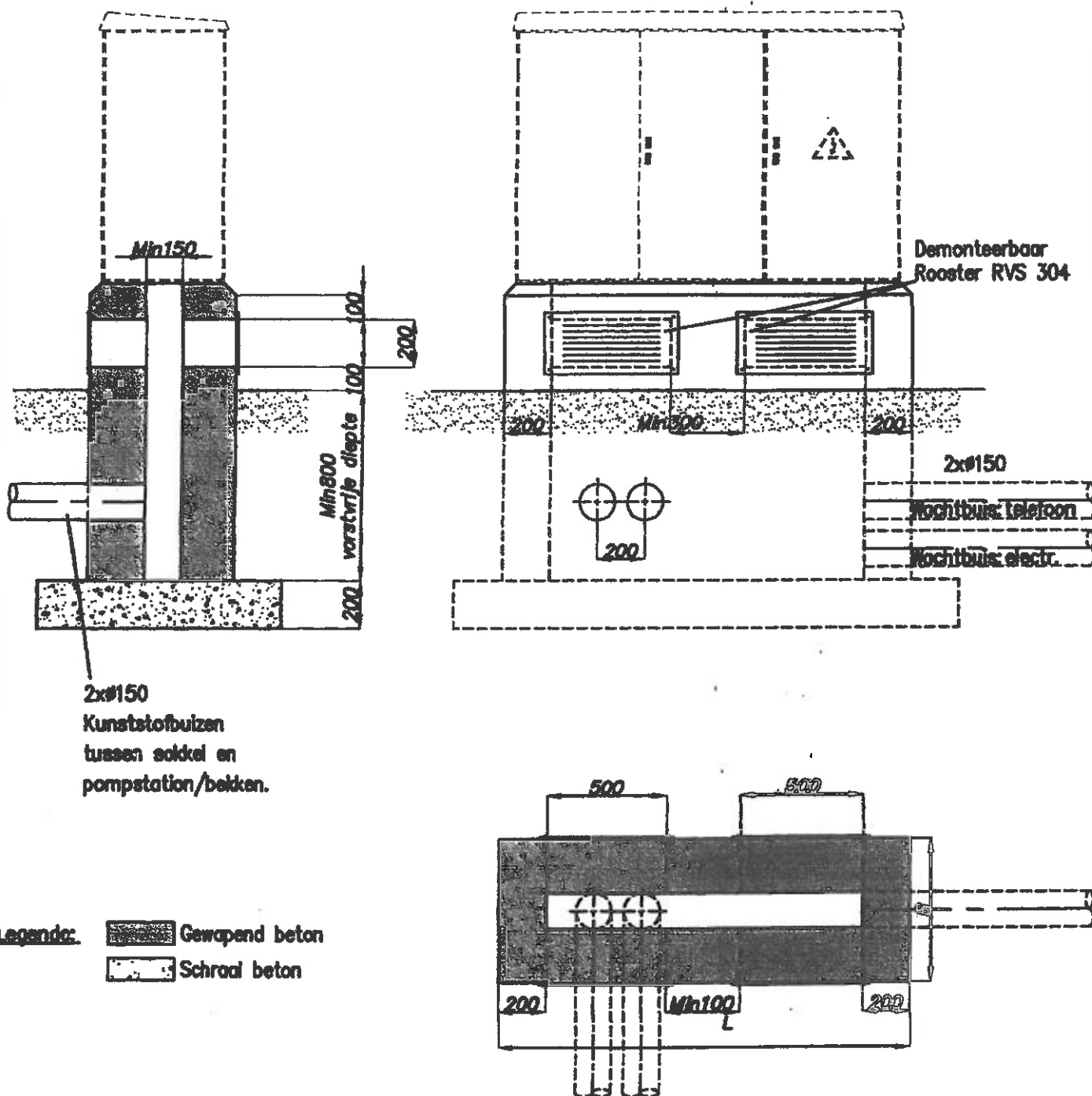
- ① water
- ② gas
- ③ elektriciteit
- ④ T.V.
- ⑤ telefoon



Schaal: 1/10

Alle maten in cm

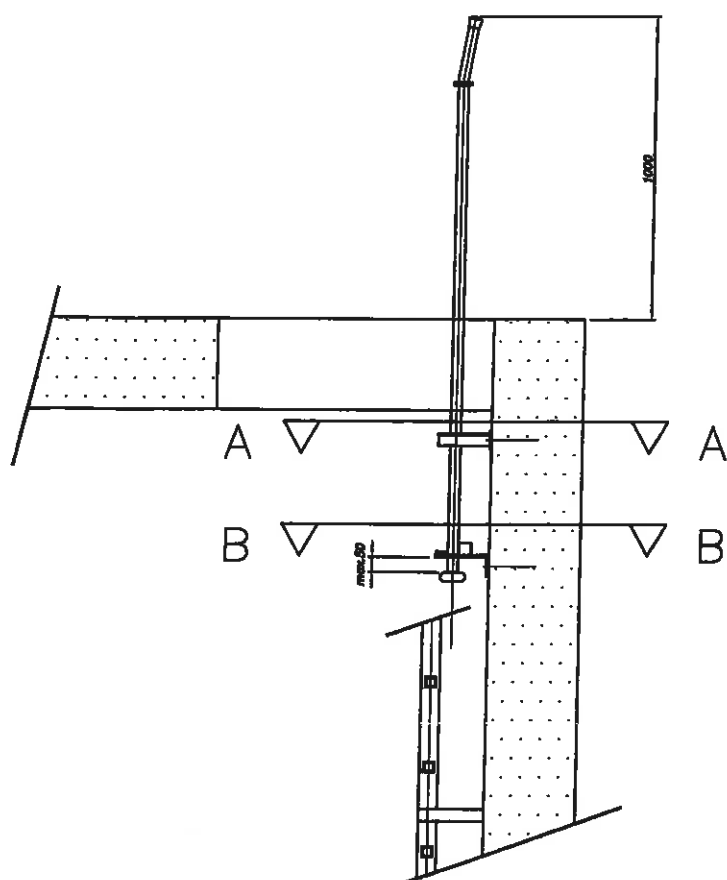




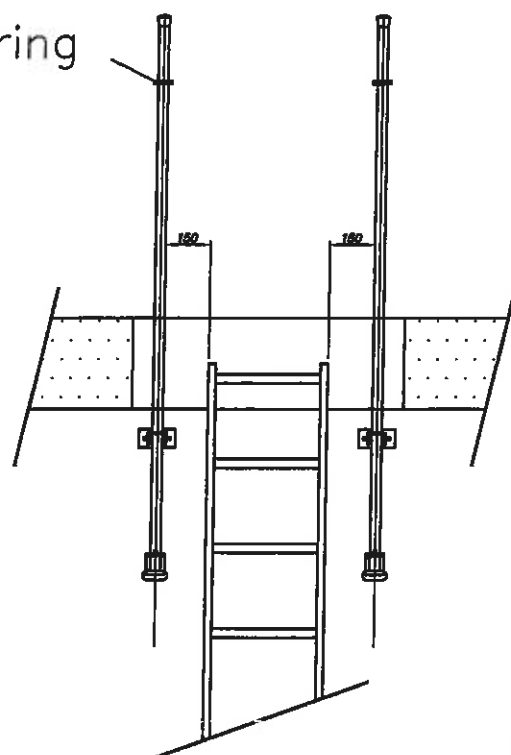
Nota : L = Lengte van het bord + 10 cm
B = Breedte van het bord + 10 cm

Schaal: 1/10

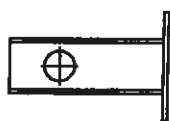
Alle maten in cm



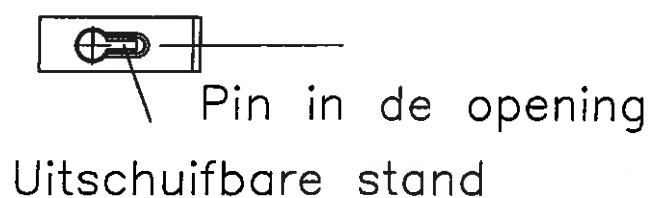
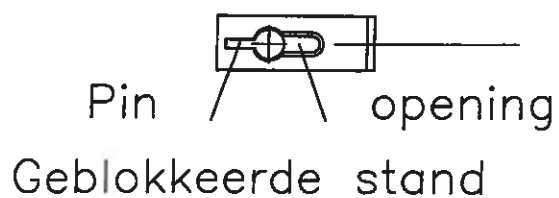
stopring



DOORSNEDE A-A

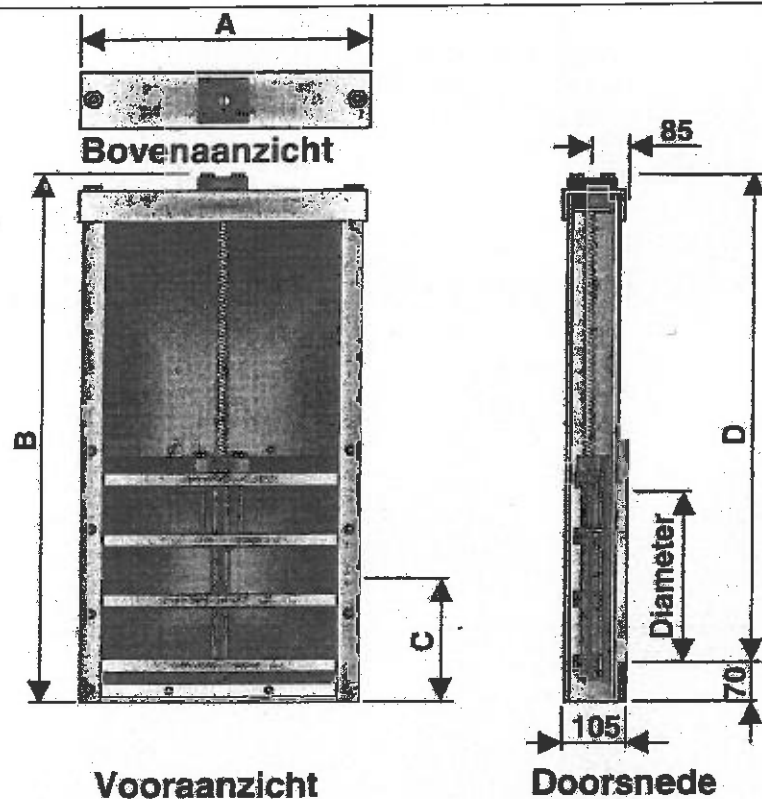


DOORSNEDE B-B



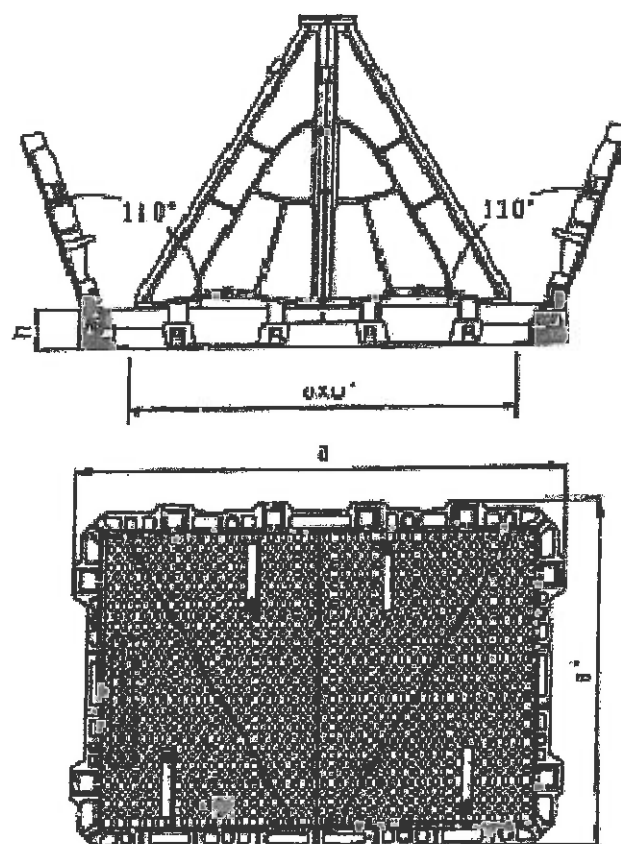
Schaal: 1/25

Alle maten in mm



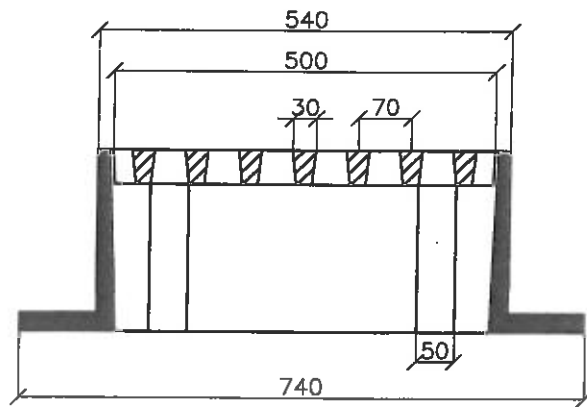
Afmetingen in mm.

NW	Diam.	A	B	C	D	Omw. open/ dicht	Gewicht in kg.
100	110	260	400	100	400	2	10
125	125	275	500	122,5	480	2,5	14
150	150	310	570	150	500	3	14
200	200	350	650	175	580	4	17
250	250	400	750	195	680	5	21
300	300	450	850	220	780	6	25
400	400	550	1050	270	950	7,5	32
500	500	650	1250	320	1150	9	40
600	600	750	1450	370	1300	10,5	55
700	700	850	1650	420	1500	12,5	70
800	800	950	1850	470	1700	14	100

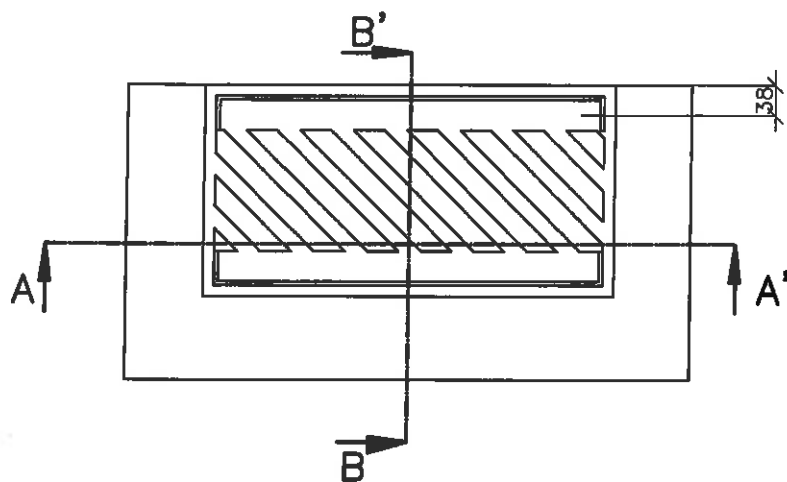
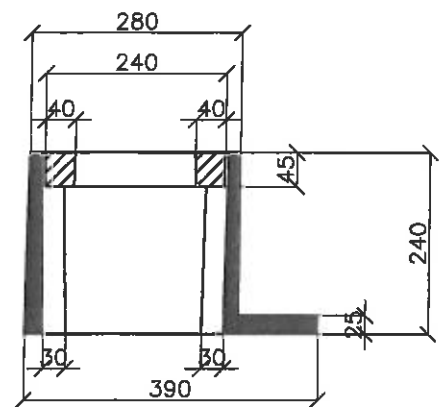


Dimensions (mm)			Weight (kg)		
a x a'	b x b'	h	Frame	Cover(s)	Total
overall flange	clear opening	height			
745 x 772	600 x 600	100	88	2 x 30	88
1400 x 780	1200 x 600	120	89	4 x 30	208
945 x 872	800 x 700	100	46	2 x 42	130
1256 x 884	1060 x 700	100	68	4 x 31	182
1400 x 930	1200 x 750	120	91	4 x 2	259
1500 x 960	1300 x 800	100	73	4 x 43,5	247
1084 x 1100	900 x 900	150	80	66 + 62	208

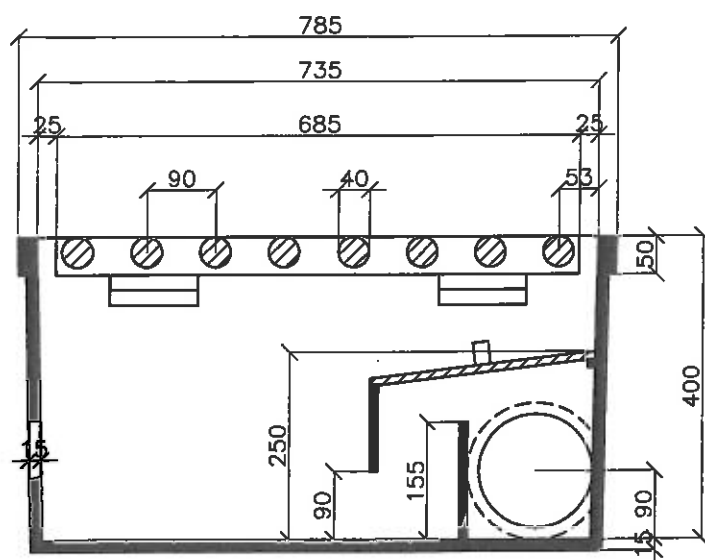
Doorsnede A-A'



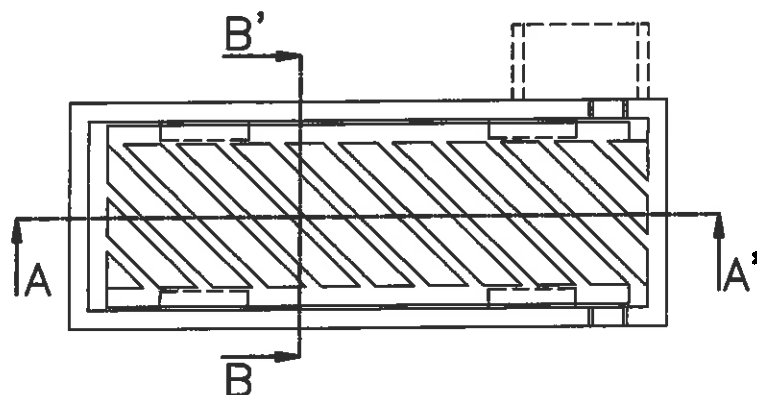
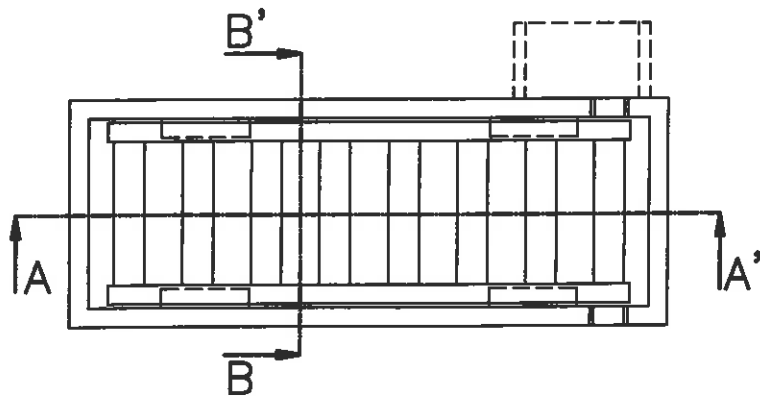
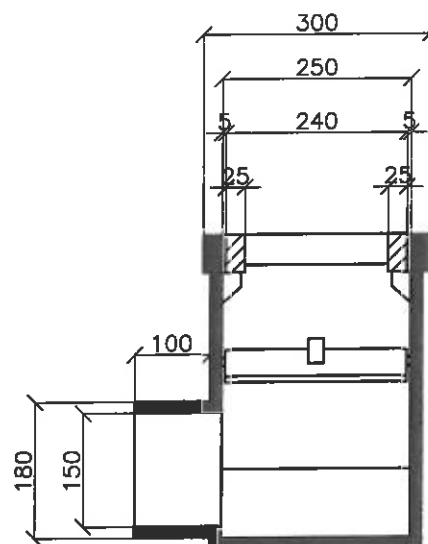
Doorsnede B-B'



Doorsnede A-A'



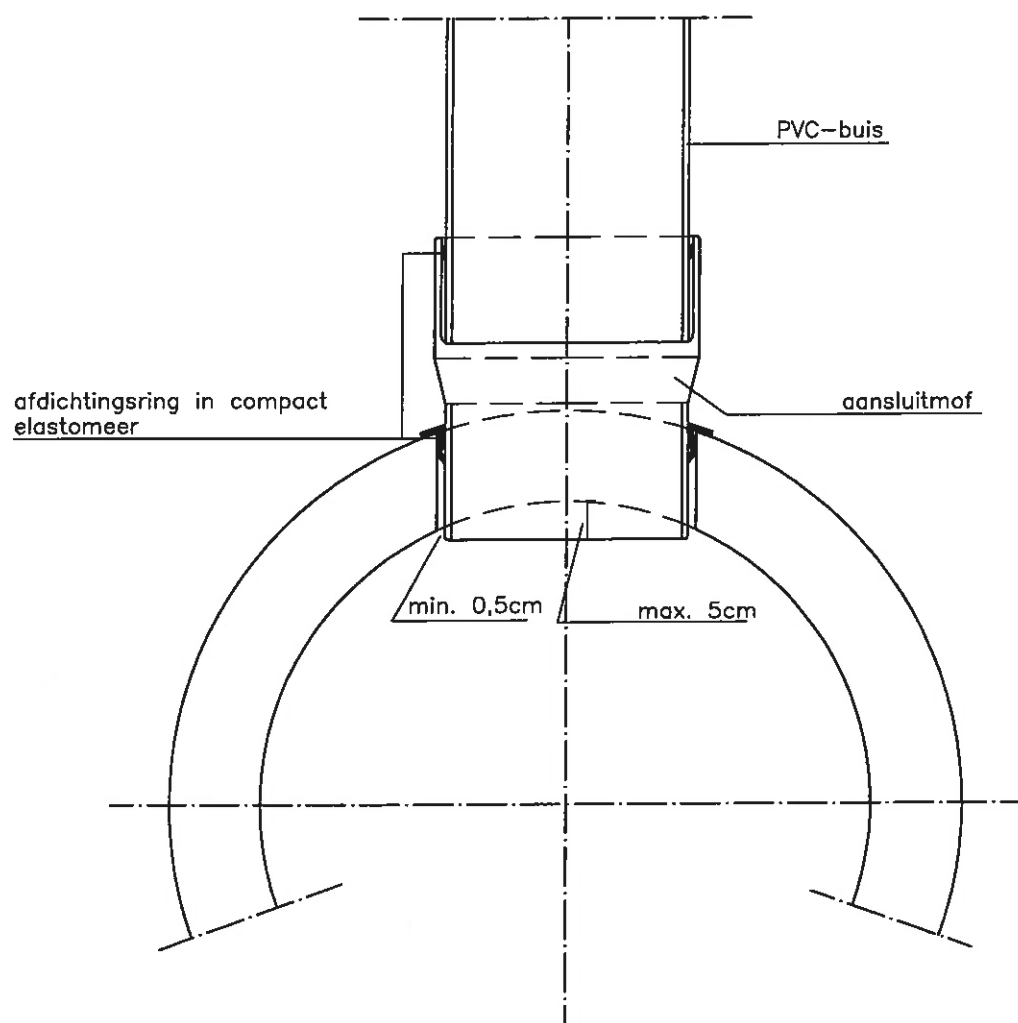
Doorsnede B-B'



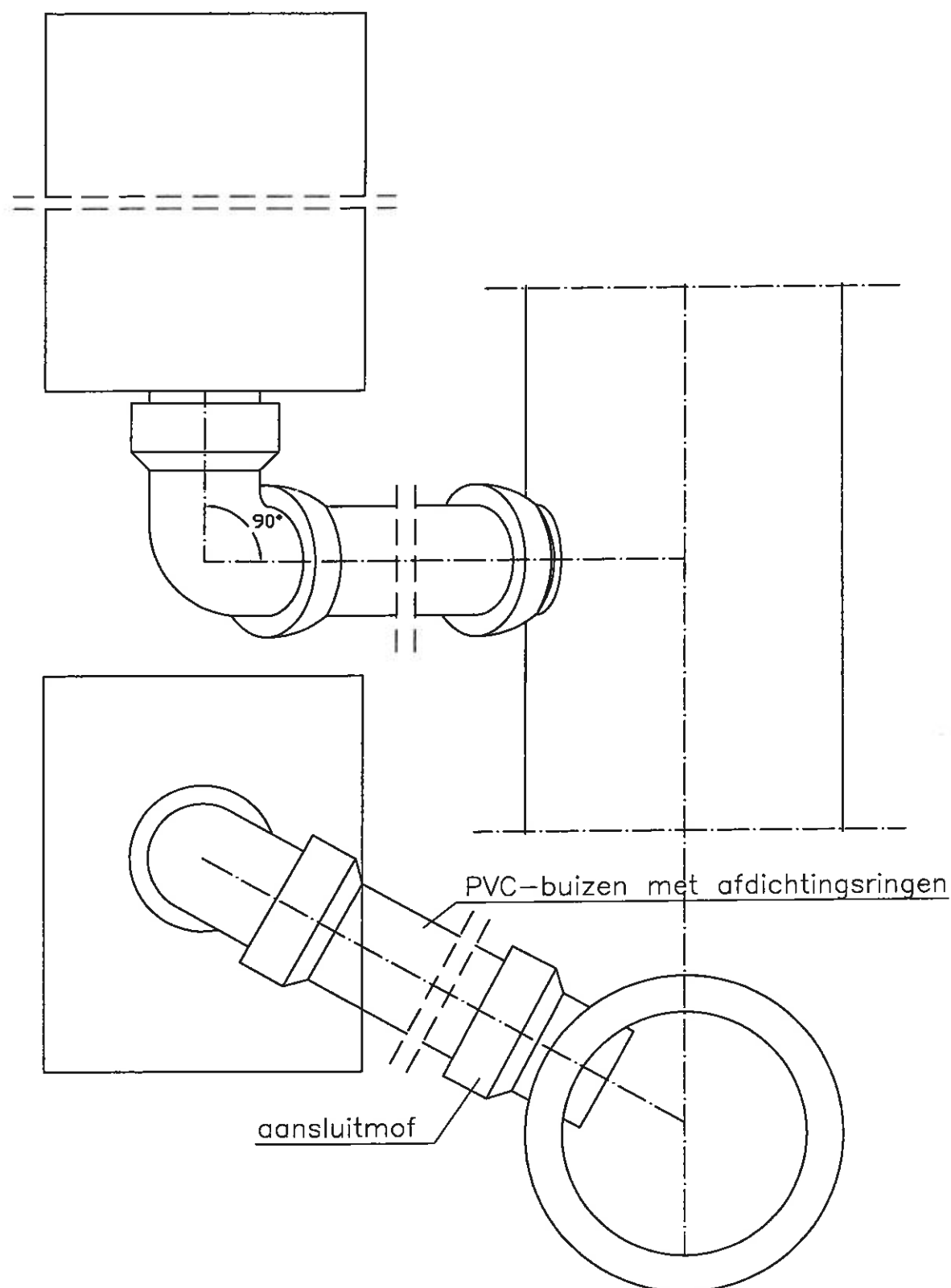
Schaal: 1/10

Alle maten in mm

Voor PVC-buis



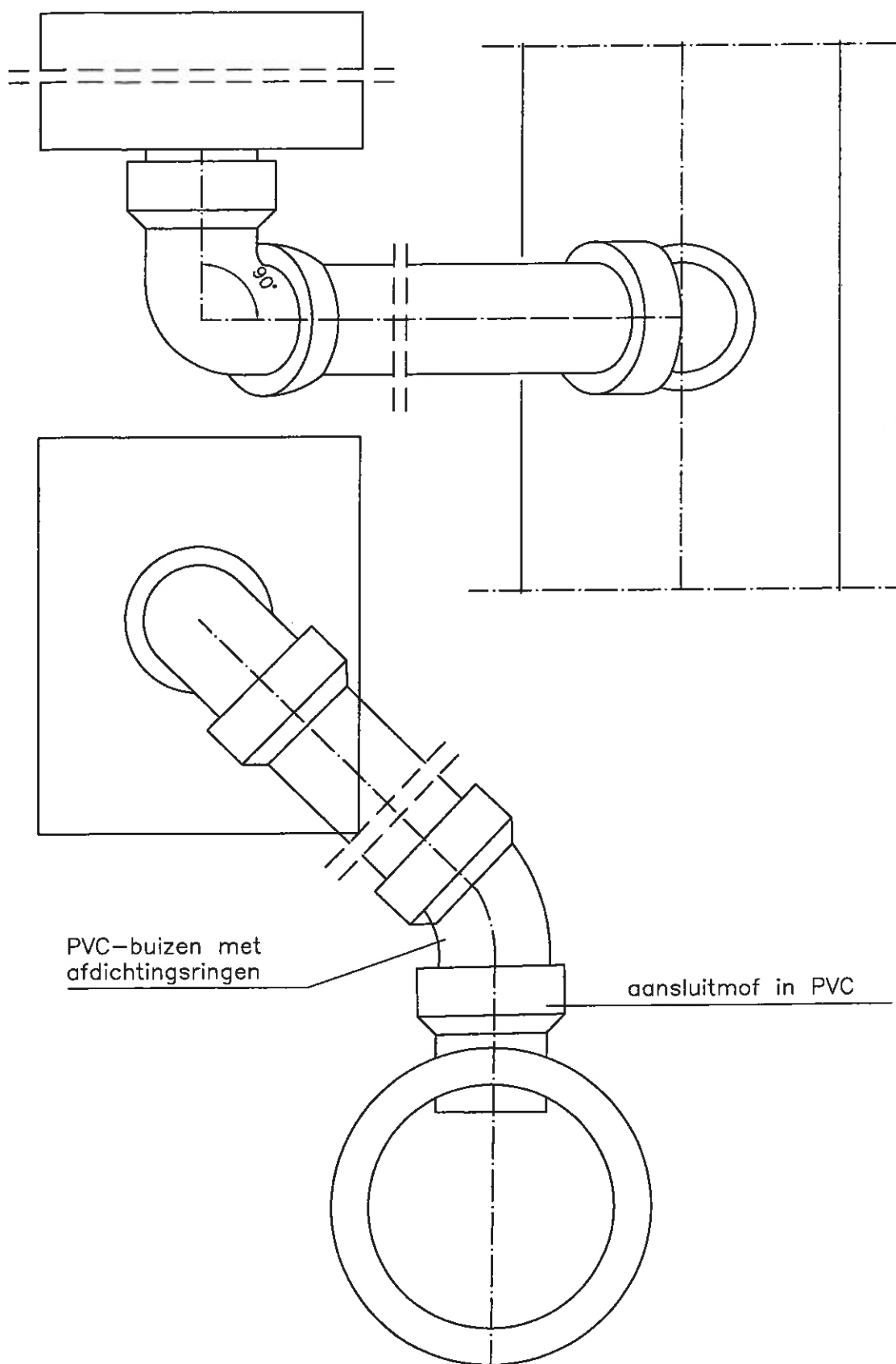
Schaal: 1/5

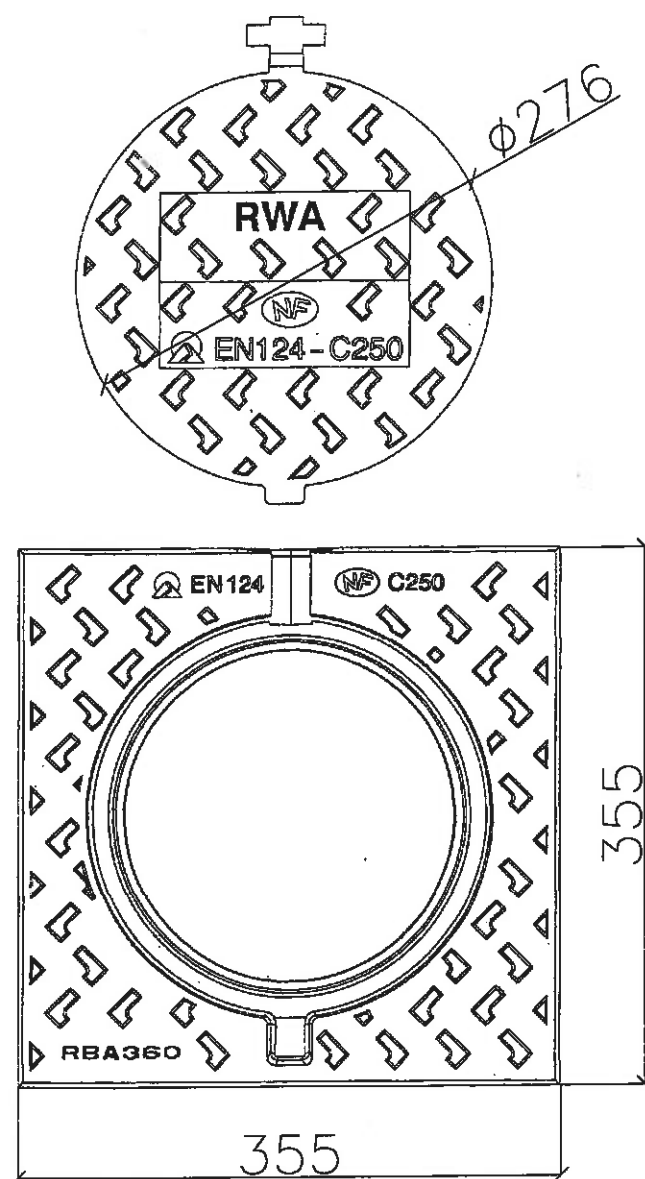


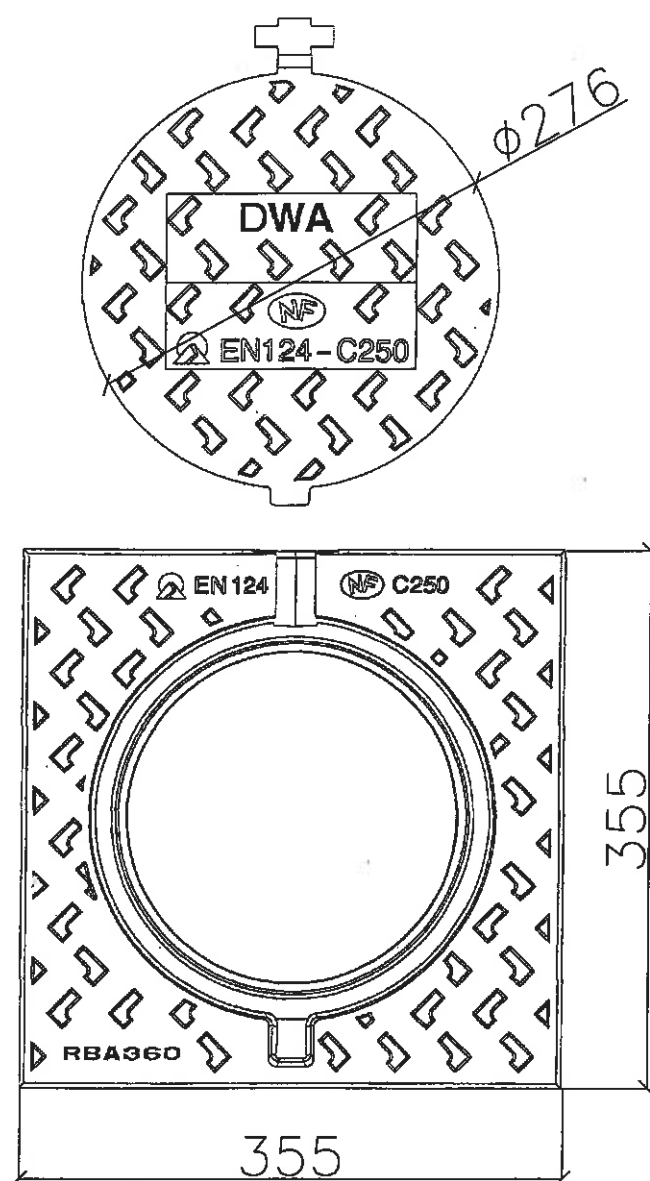
AANSLUITING AAN DE RIOLERING

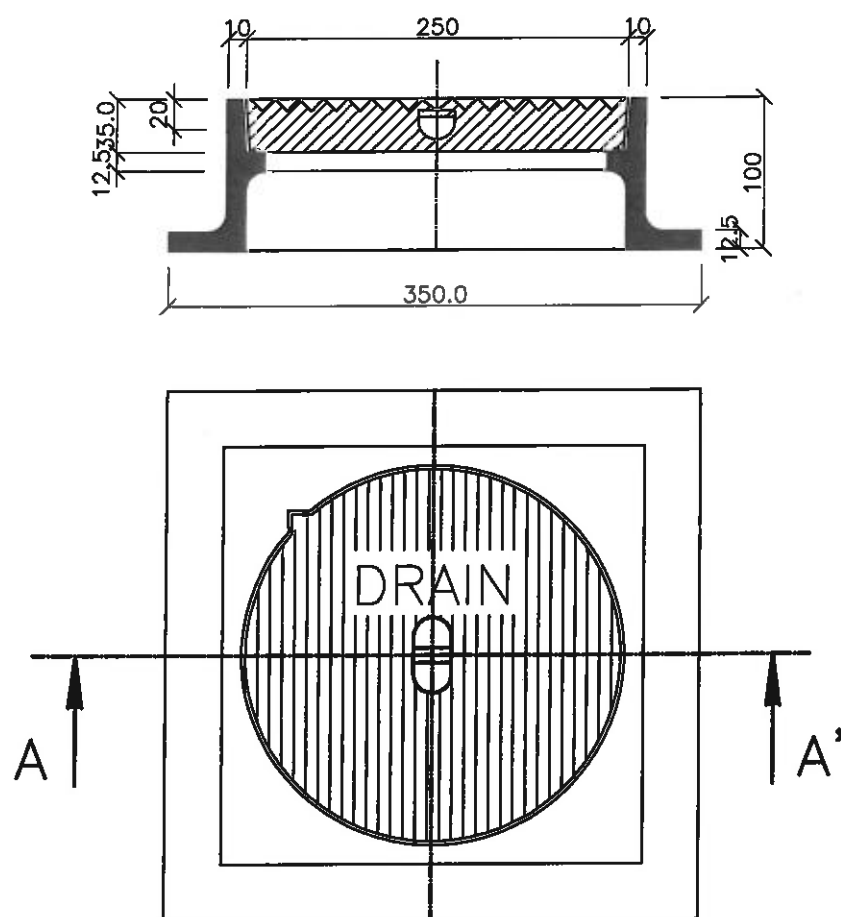
Wanneer de hoogteligging der riolering een aansluiting in de kruin niet toelaat.

Schaal: 1/10

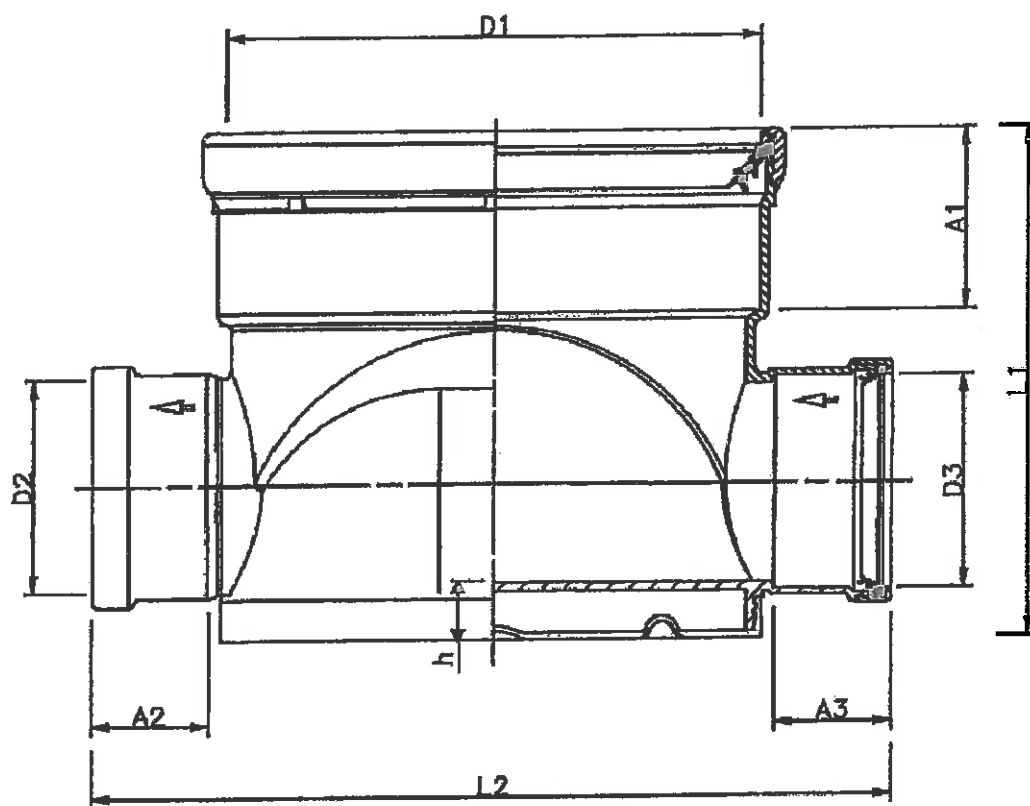






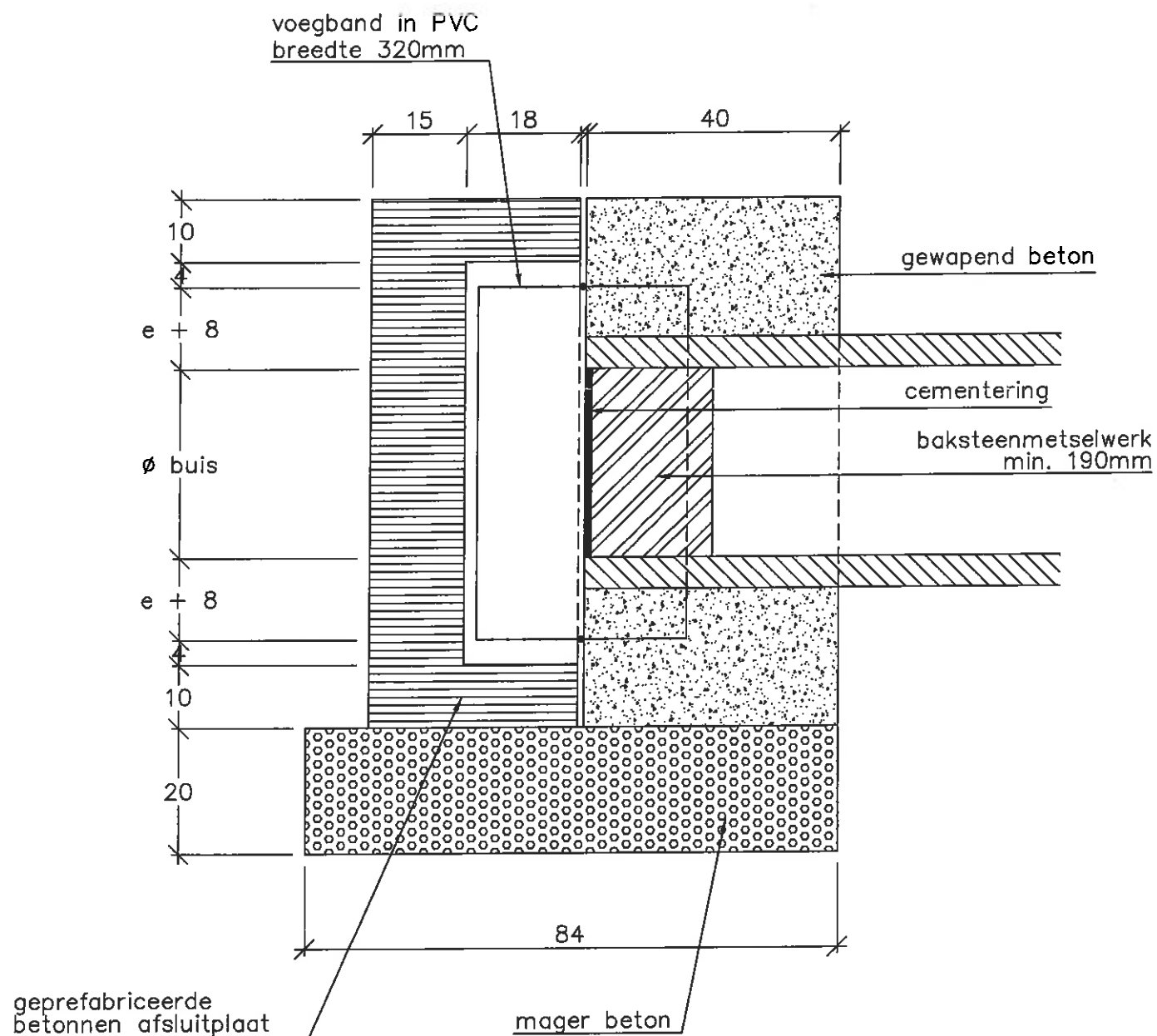


Type									Gewicht
D1 mm	D2 mm	D3 mm	A1 mm	A2 mm	A3 mm	L1 mm	L2 mm	h mm	kg
Ø 250	Ø 125	Ø 125	70	70	91,5	287	418	36	1,64
Ø 250	Ø 160	Ø 160	91,5	89,5	89,5	287	455	36	1,828
Ø 315	Ø 125	Ø 125	70	70	109	308	477	37	2,30
Ø 315	Ø 160	Ø 160	109	89,5	89,5	308	516	37	2,443
Ø 315	Ø 200	Ø 200	109	84,2	84,2	347	508	37	3,038
Ø 400	Ø 160	Ø 160	116	89,5	89,5	355	596	38	3,493
Ø 400	Ø 200	Ø 200	116	84,2	84,2	355	588	38	3,618



Afsluiten wachtbuis en plaatsen van geprefabriceerde betonnen afsluitplaat

RI003

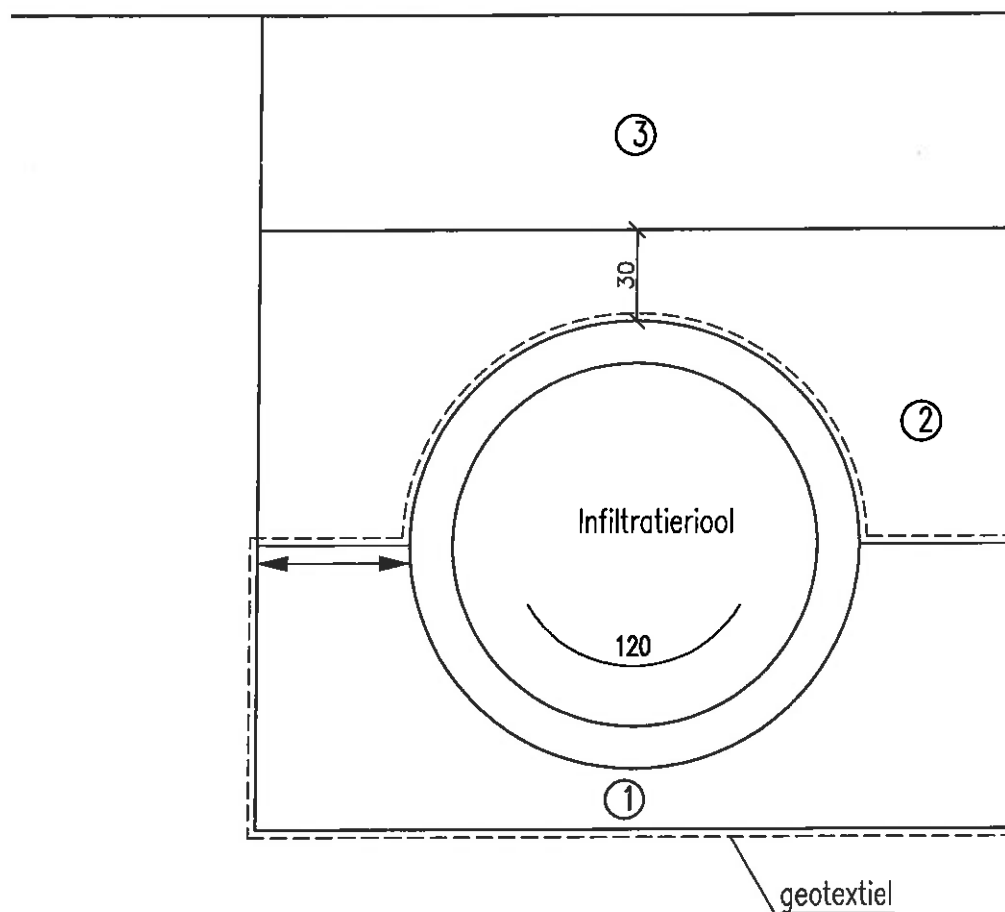


e = wanddikte van de buis

Schaal: 1/10

Alle maten in cm

<fundering> + <omhulling> + <aanvulling>



- ① Fundering = rolgrind
- ② Omhulling = drainerend zand
- ③ Aanvulling = zand