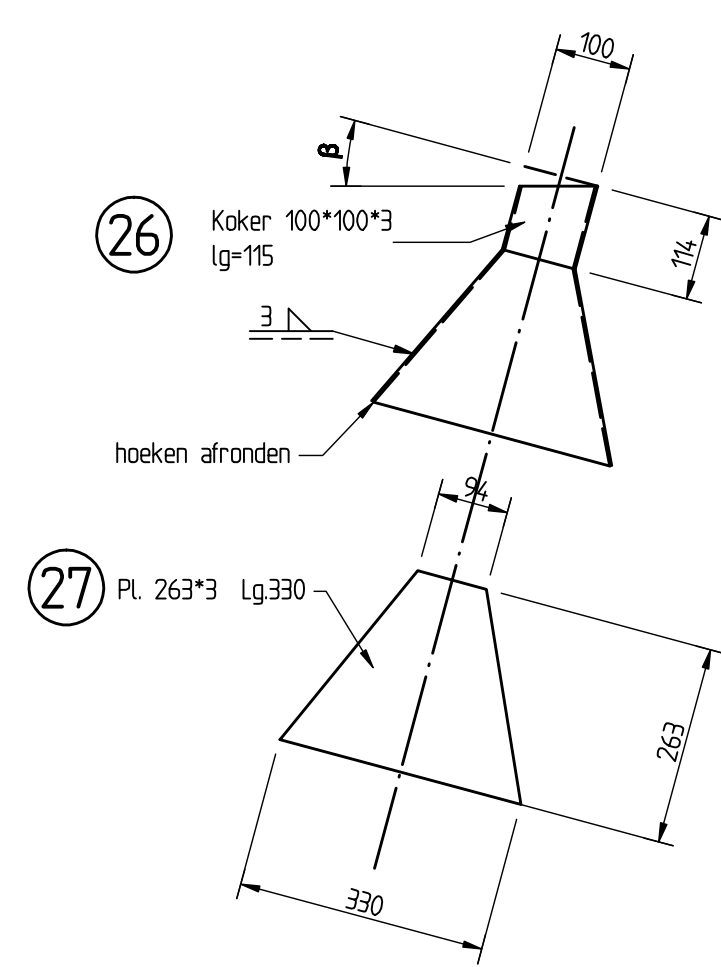


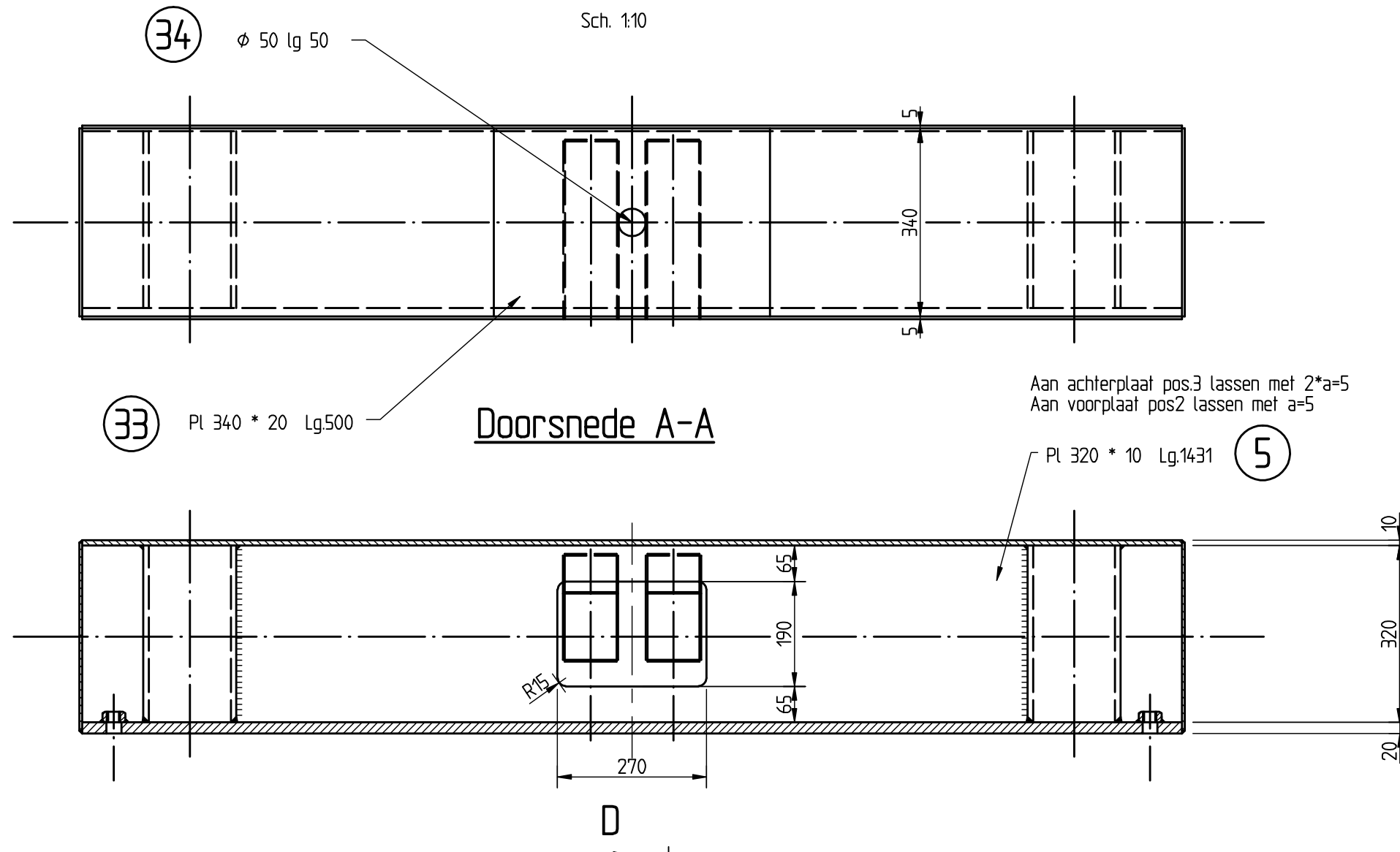
Trompetstuk

Sch. 110



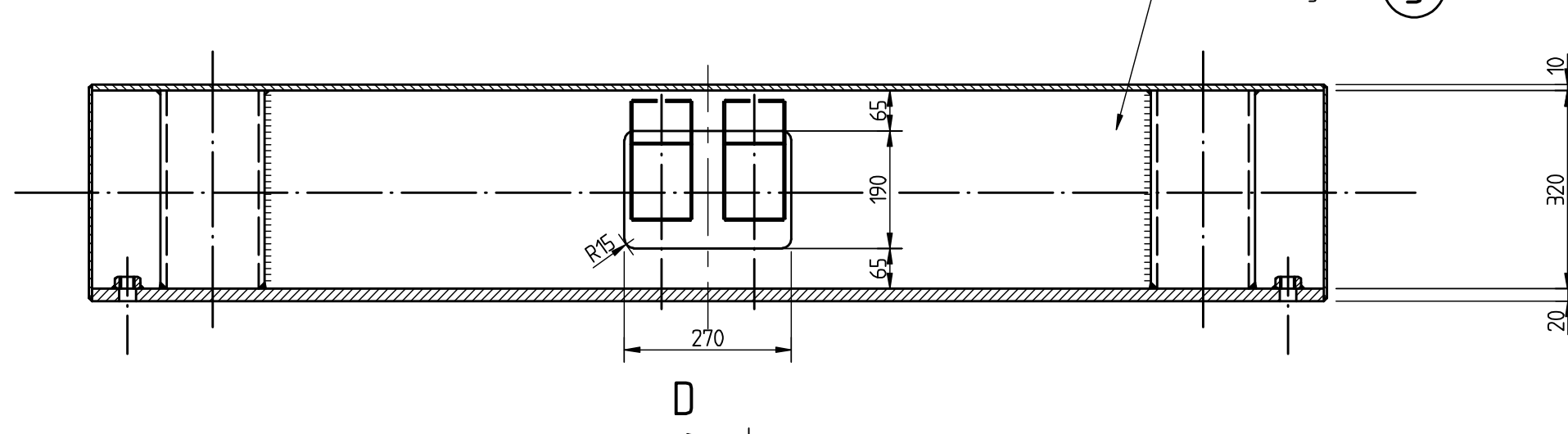
Kolomkop Bovenanzicht

Sch. 110



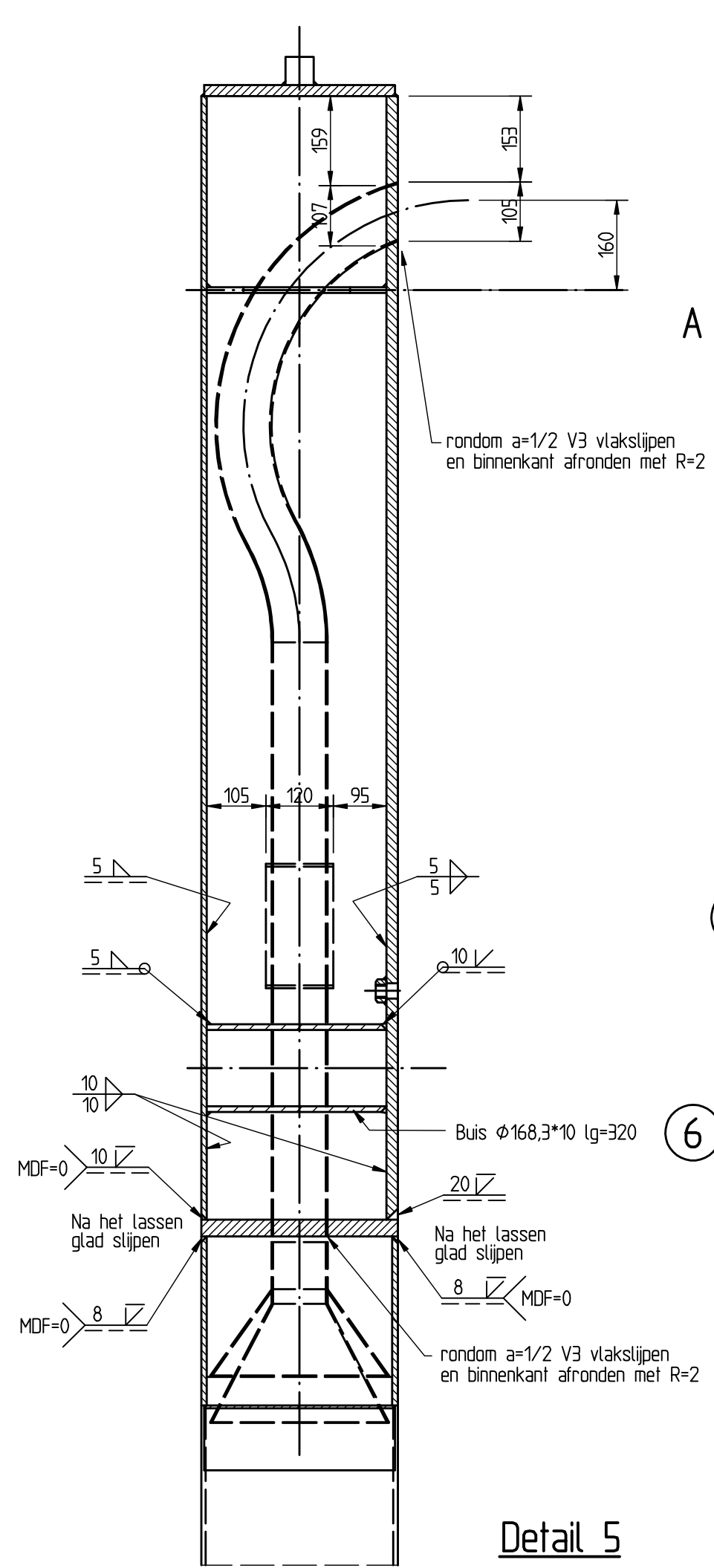
Doorsnede A-A

Sch. 110



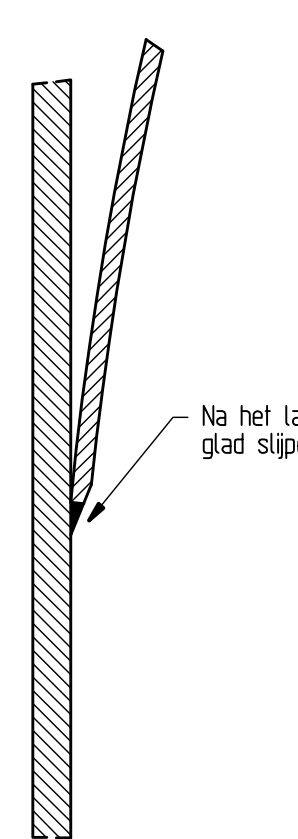
Doorsnede D-D

Sch. 110



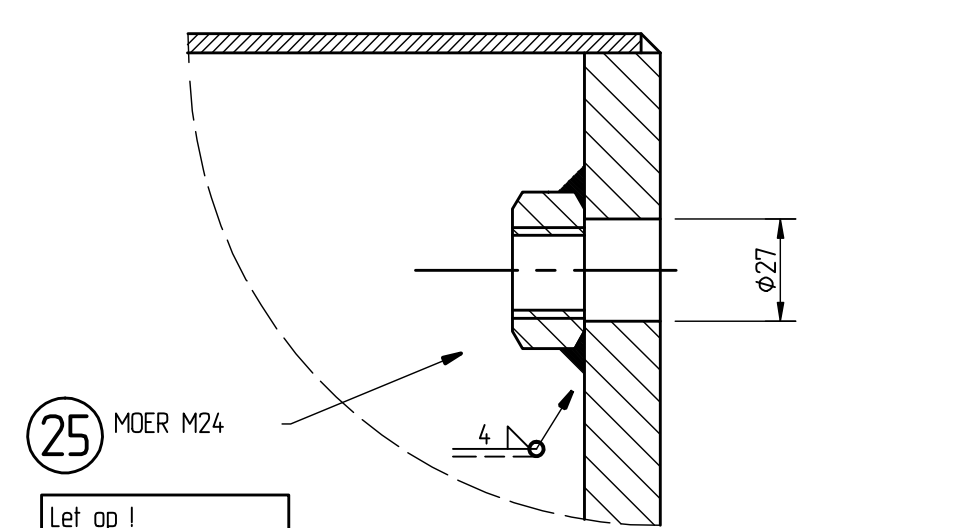
Detail 5

Sch. 12



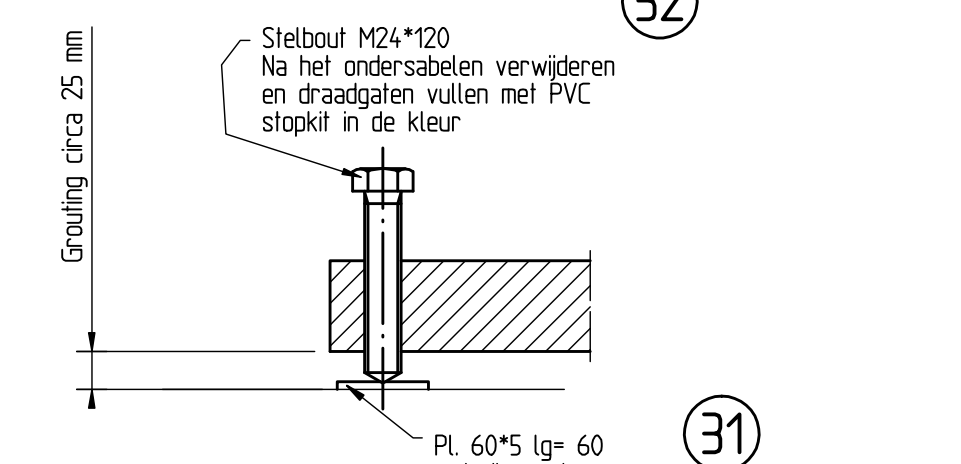
Detail 2

Sch. 12



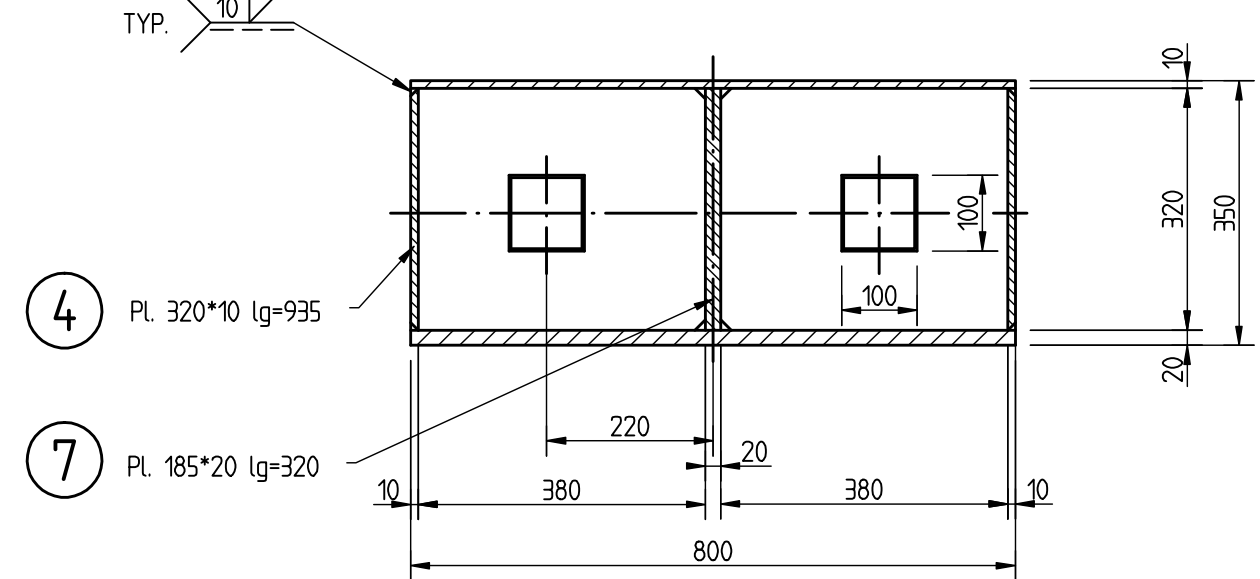
Detail stelbout

Sch. 15



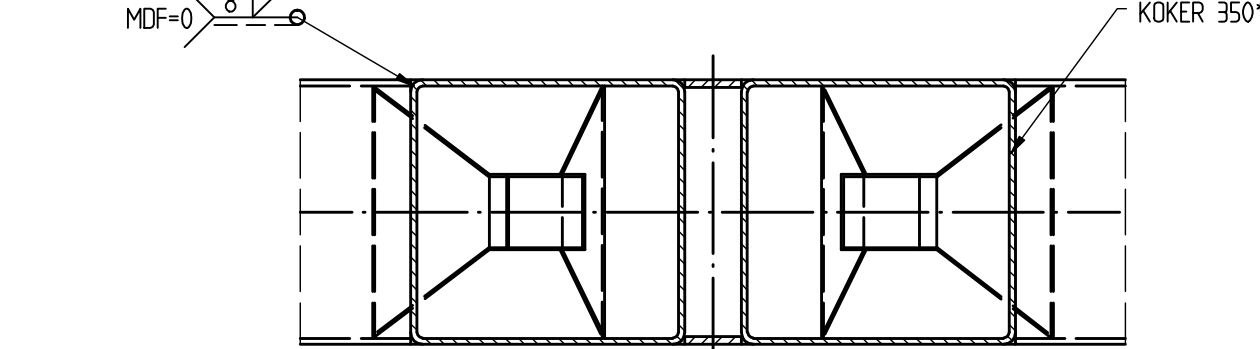
Doorsnede B-B

Sch. 110



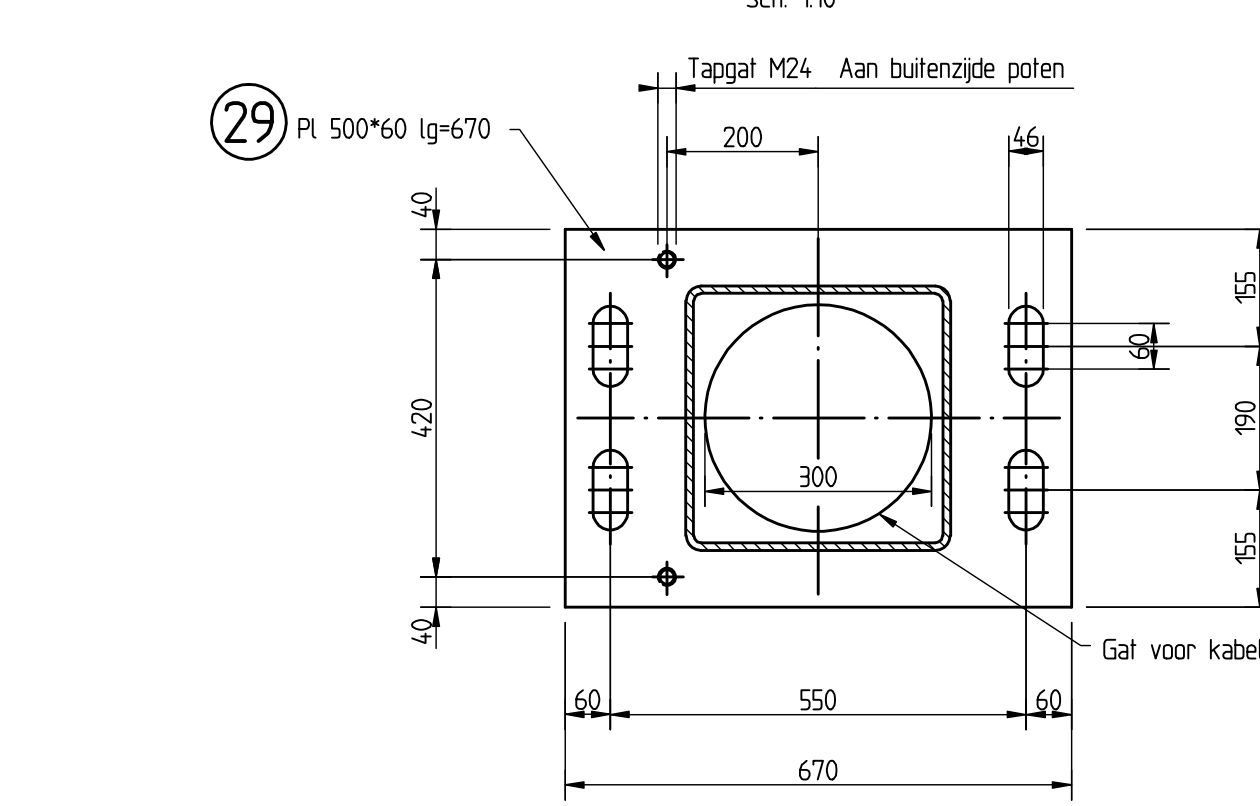
Doorsnede C-C

Sch. 110



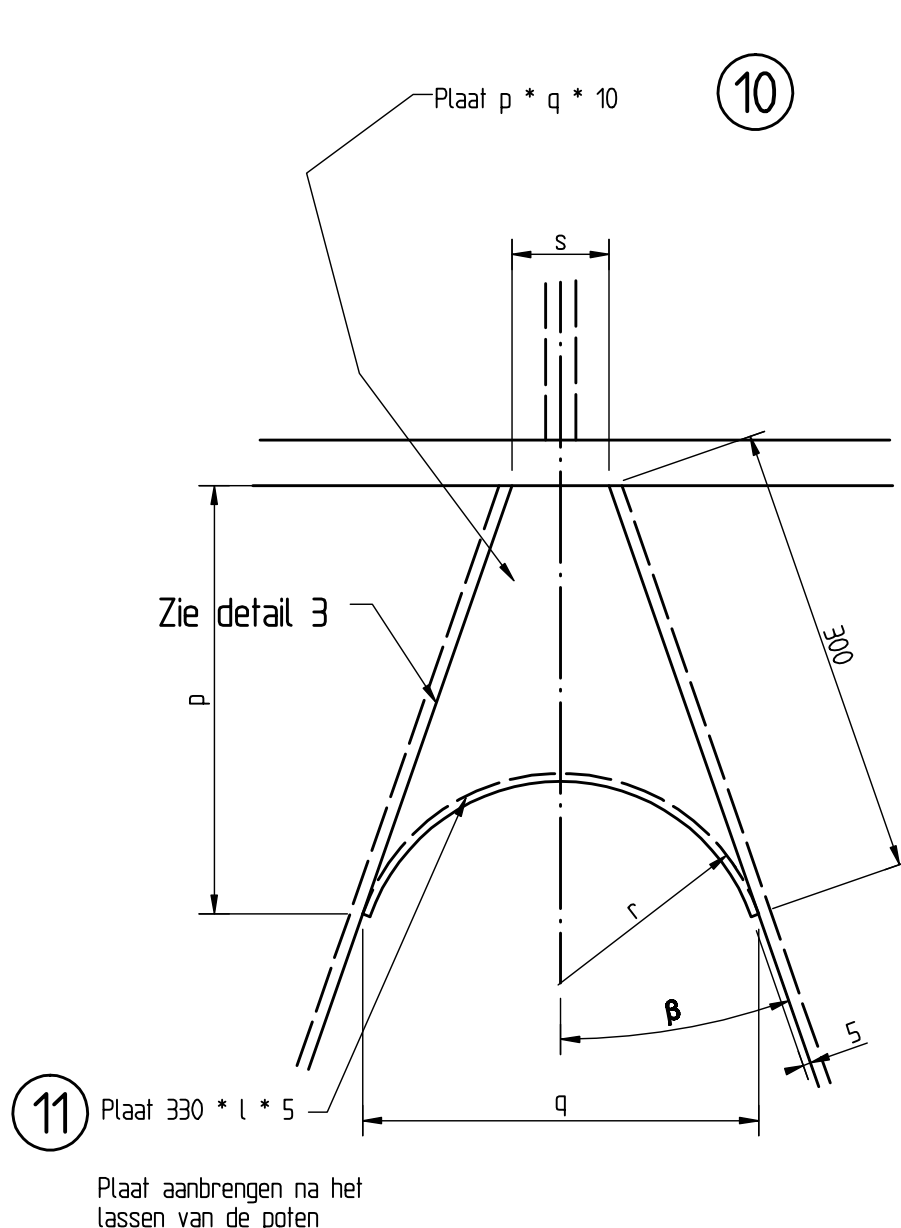
Doorsnede F-F

Sch. 110



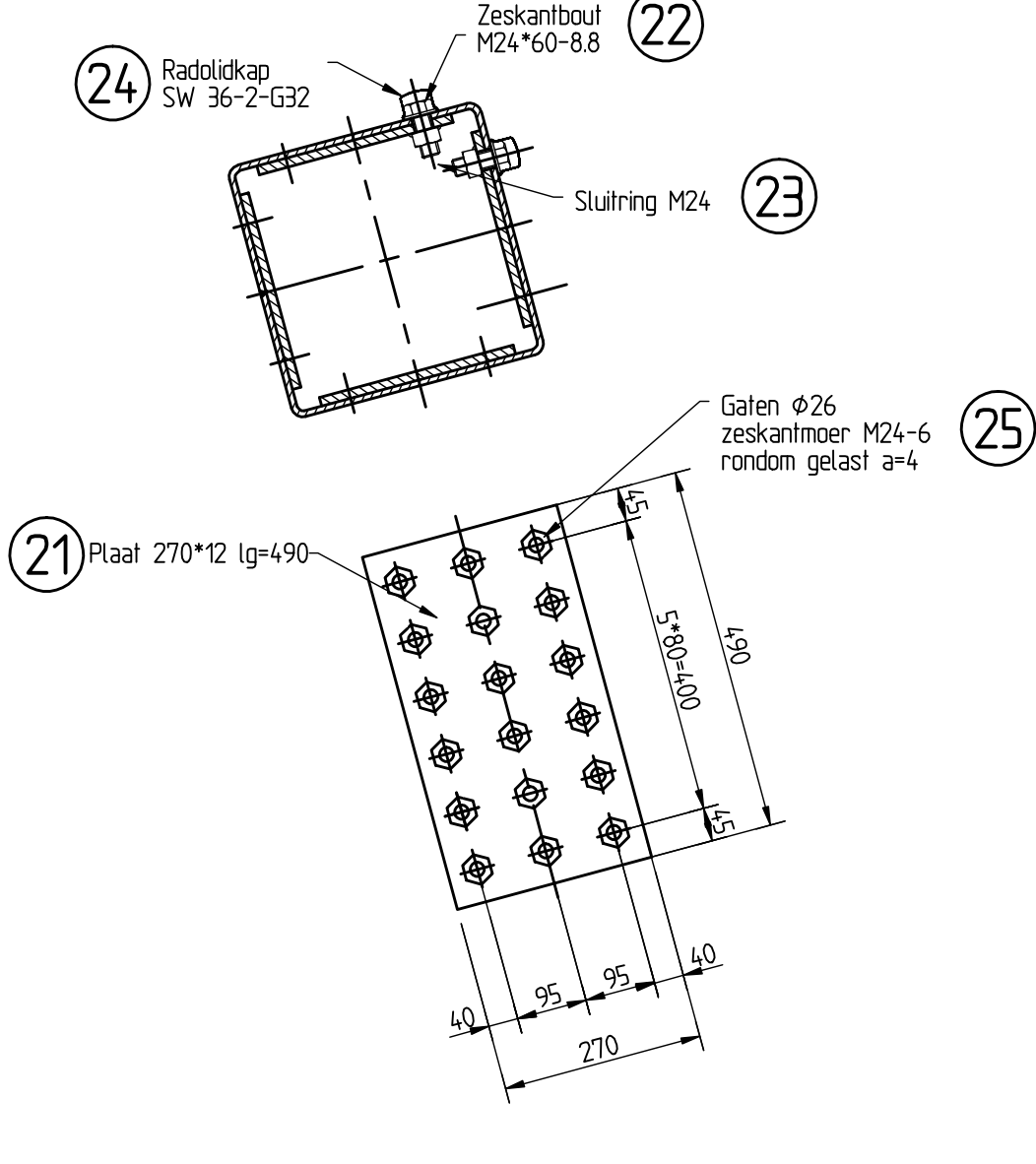
Detail 1

Sch. 15



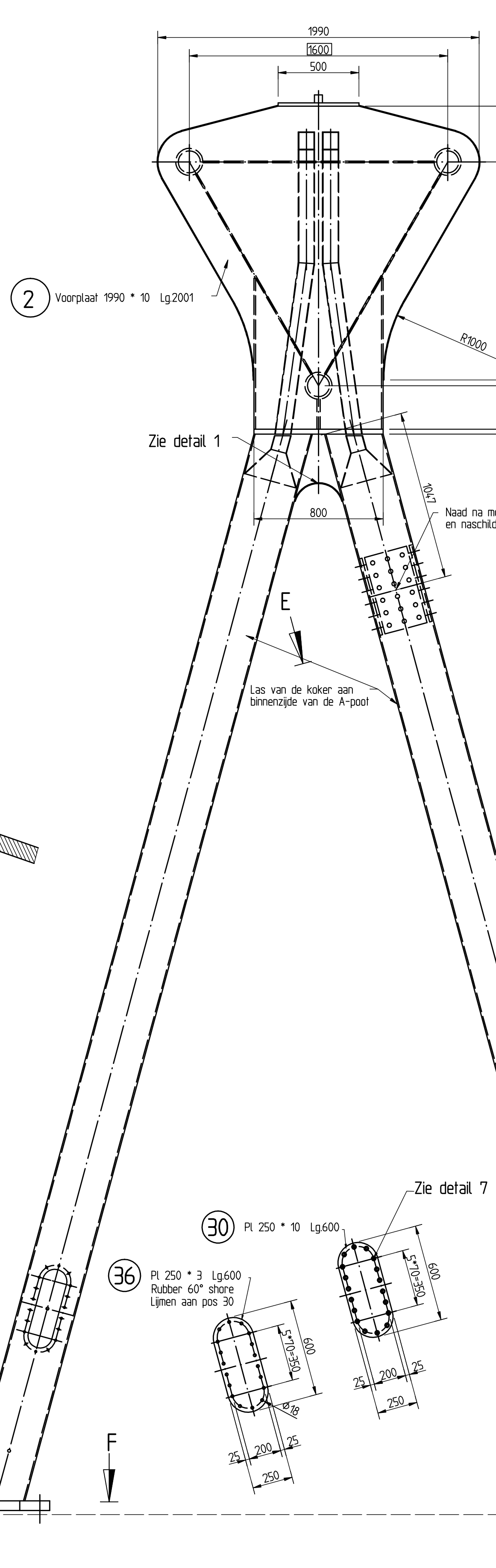
Doorsnede E-E

Sch. 110



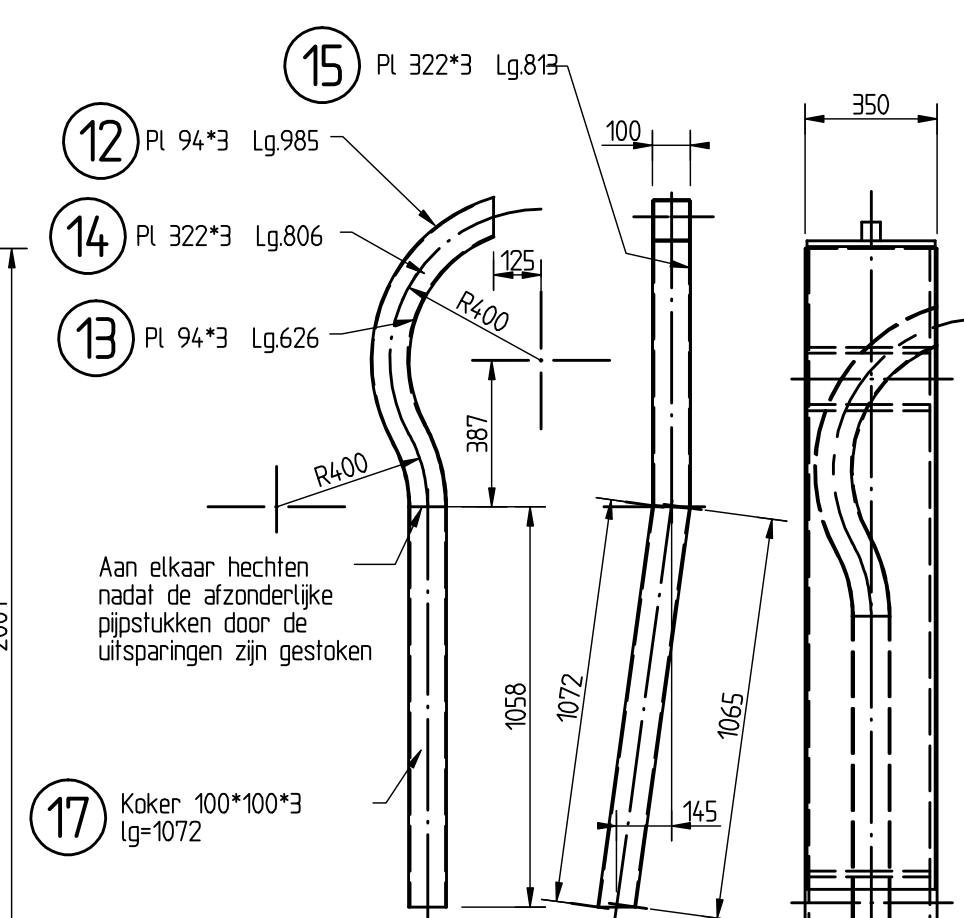
Kolom Vooraanzicht

Sch. 120



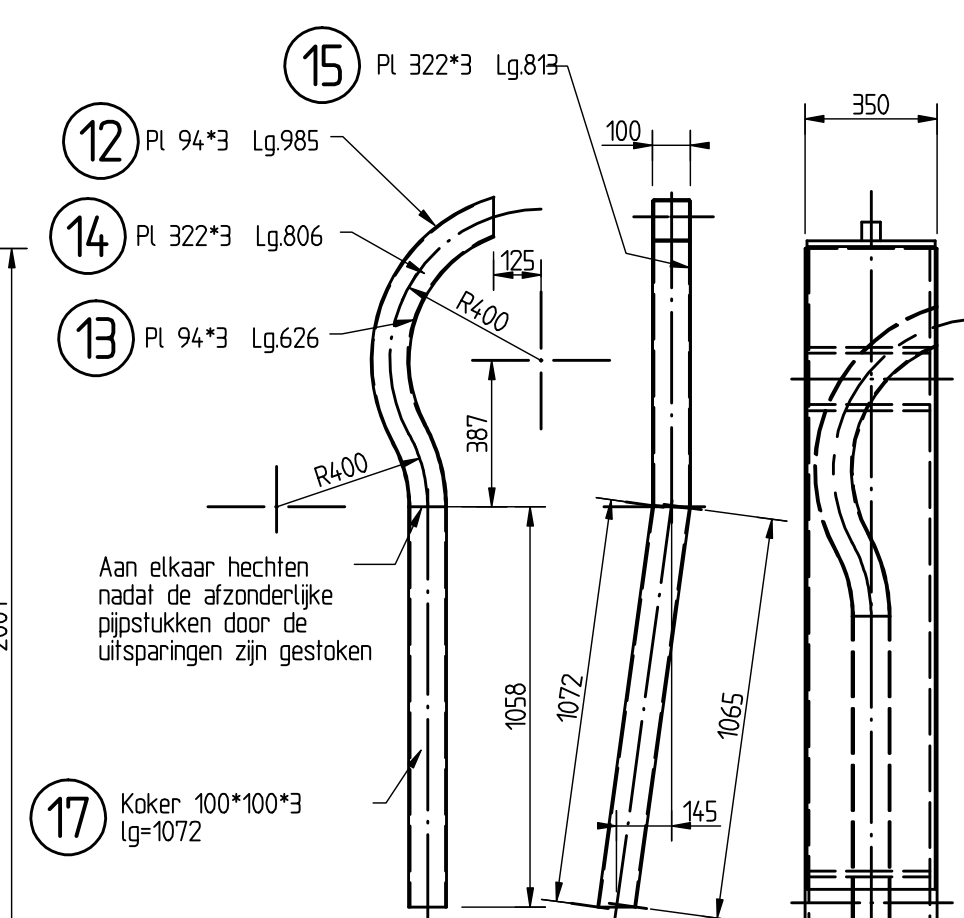
Kabelbuis

Sch. 120



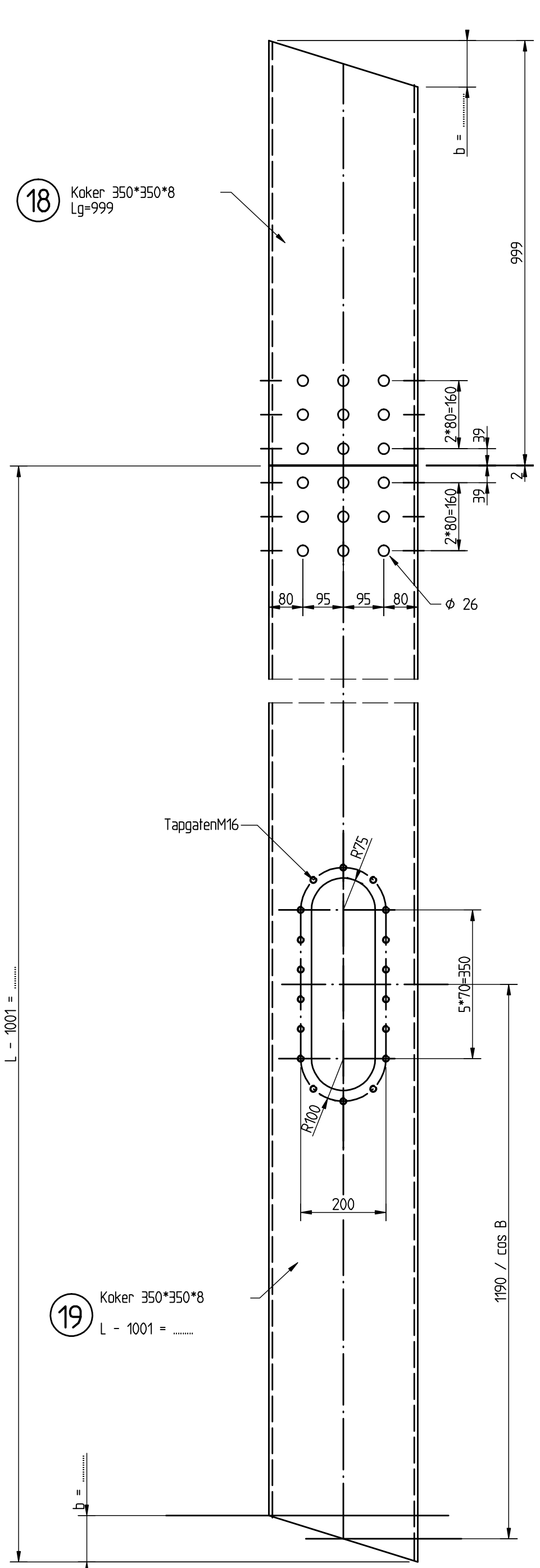
Zij Aanzicht

Sch. 120



Kolompoot met deling

Sch. 110



Schema pool

Sch. 110

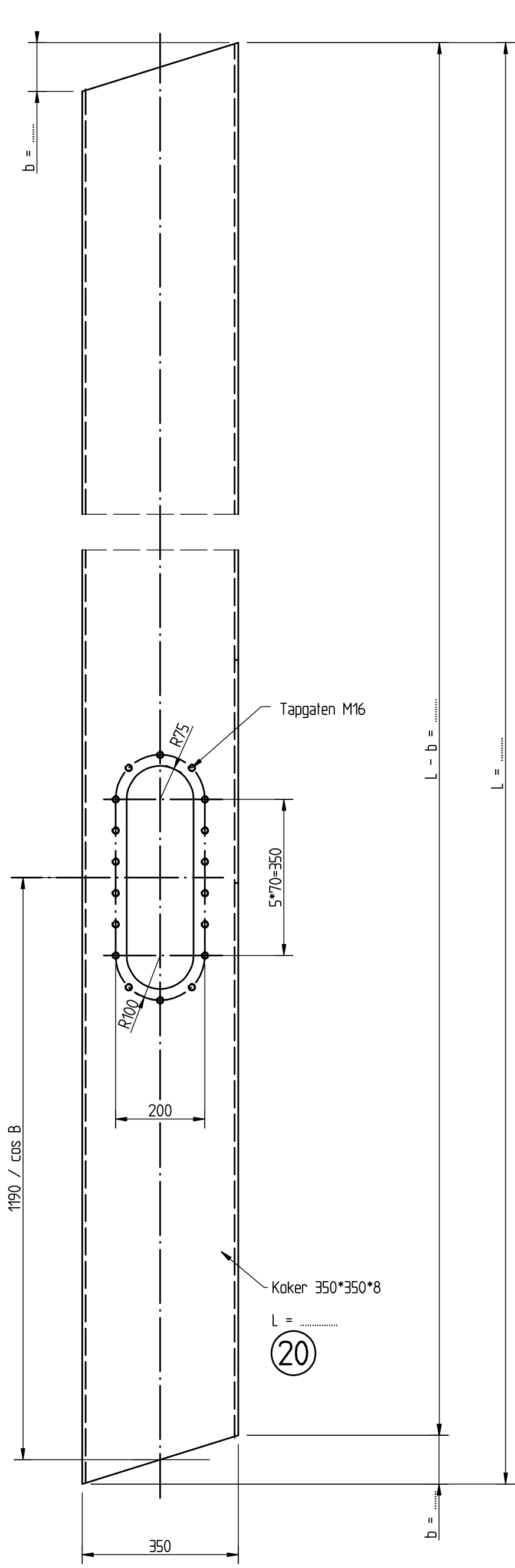


Note:

- Alle lassen a=5 tenzij anders vermeld.
- MDf=0 Maximale Doorslas Fout =0
- Alle lassen rondom aflassen.
- Scherpe kanten breken i.v.m. duurzaamheid conservering.
- Conservering: Volgens PvE Verkeerskundige draagconstructies
- Maten gemerkt met ☐ zijn hoofdmaten.

Kolompoot zonder deling

Sch. 110



POS.	AANT.	BENAMING	AANKUJDING/MATERIAAL	GEWICHT (KG)	OPMERKING
1	2	Pl. 340 * 5 Lg.2369	S355J0		
2	1	Pl. 1990 * 10 Lg.2001	S355J0G3		
3	1	Pl. 1990 * 20 Lg.2001	S355J0G3		
4	2	Pl. 320 * 10 Lg.935	S355J0G3		
5	3	Pl. 320 * 10 Lg.1431	S355J0G3		
6	3	Buis 168.3 * 10 Lg.320	S355J0G3		HFCHS
7	1	Pl. 186 * 20 Lg.320	S355J0G3		
8	1	Pl. 350 * 30 Lg.800	S355J0G3		
9					
10	2	Pl. * 10	S355J0G3		
11	1	Pl. 320 * * 5	S355J0		
12	2	Pl. 94*3 Lg.985	S355J0		
13	2	Pl. 94*3 Lg.626	S355J0		
14	2	Pl. 322*3 Lg.806	S355J0		
15	2	Pl. 322*3 Lg.819	S355J0		
16					
17	2	Koker 100*100*3 Lg.1072	S355J0G3		HFCHS
18	1	Koker 350*350*8 Lg.999	S355J0G3		HFCHS
19	1	Koker 350*350*8 -	S355J0G3		HFCHS
20	1	Koker 350*350*8 -	S355J0G3		HFCHS
21	4	Pl. 270 * 12 Lg.490	S355J0G3		
22	72	Bout M24 * 60	kwak 8.8-12h		
23	72	Sluitring 0-25	SI-12h		
24	72	Radialkap SW 36-2-G32			
25	103	Mier M24	kwak 6		(niet verzinkt)
26	2	Koker 100*100*3 Lg.115	S355J0G3		HFCHS
27	8	Pl. 263*3 Lg.330	S355J0		
28	4	ø 20 Lg.15	S355J0		
29	2	Pl. 500 * 60 Lg.670	S355J0G3		
30	2	Pl. 250 * 10 Lg.600	S355J0G3		
31	4	Pl. 60 * 5 Lg.60	S355J0		
32	4	M24 * 120	kwak 8.8		
33	1	Pl. 340 * 20 Lg.500	S355J0G3		
34	1	ø 50 Lg.50	S355J0		
35	36	Platverz. binnenrek bout M16*25	kwak 10.9-12h		
36	2	Pl. 250 * 3 Lg.600	Rubber 60° shore		