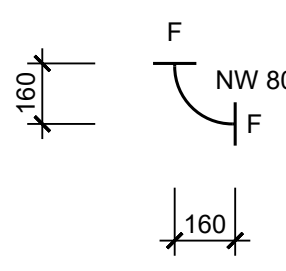
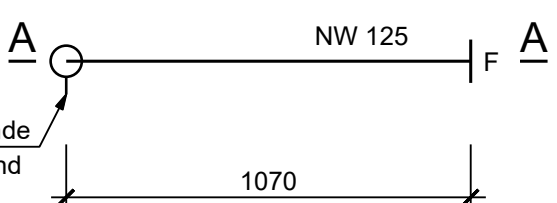
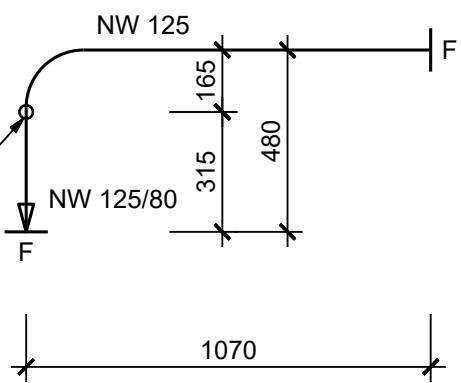
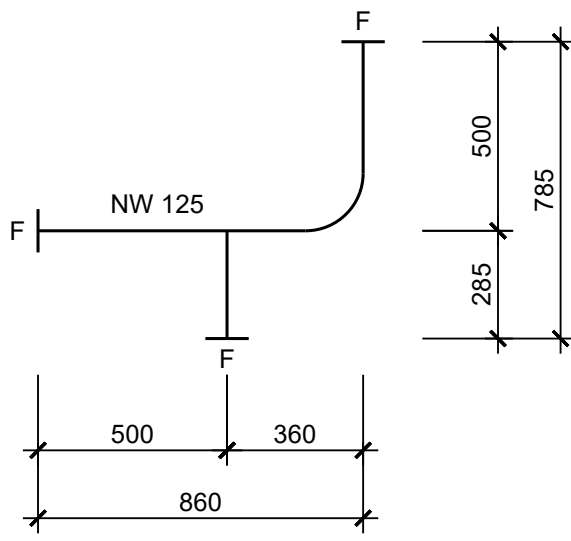


Stückliste

(Alle Masse in der Achse gemessen)

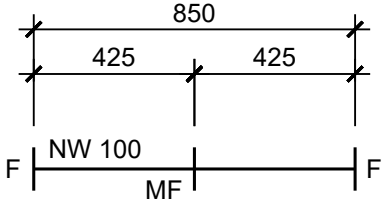
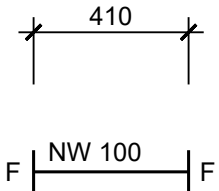
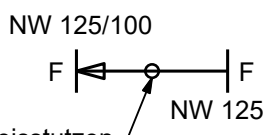
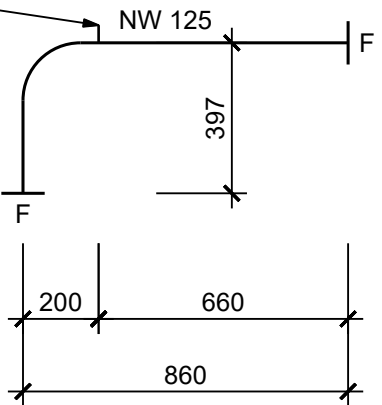
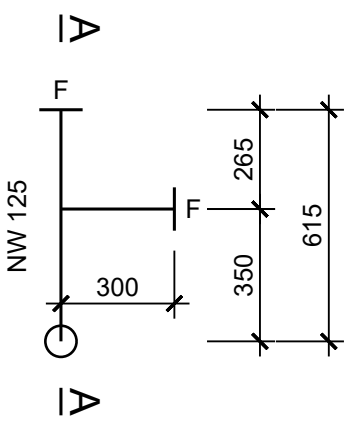
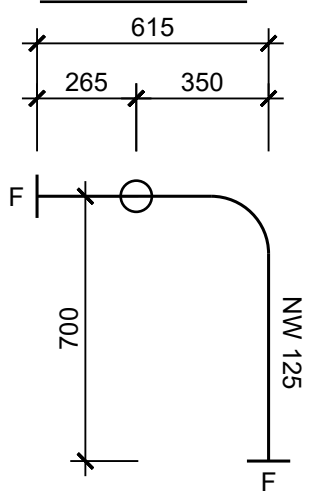
Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
1	125	5	RESERVOIR BOVEL, ZIZERS	16
2	125	1	Bohrung und montage Anschweisstutzen bauseits geliefert von Firma Züllig für Trübungsmessung	16
3	125/80	2	Schnitt A-A Grundriss Anschluss NW 16 mit Aussengewinde L= 100 mm ab Innenkante Rohrwand für Probeentnahme	16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
4	80	2	 <u>Grundriss</u>	16
5	125/80	2	<u>A</u>  Anschluss NW 16 mit Aussengewinde L= 100 mm ab Innenkante Rohrwand für Probeentnahme <u>Schnitt A-A</u>  Anschluss NW 16 mit Aussengewinde L= 100 mm ab Innenkante Rohrwand für Probeentnahme	16
6	125	2		16

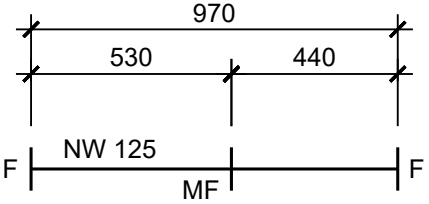
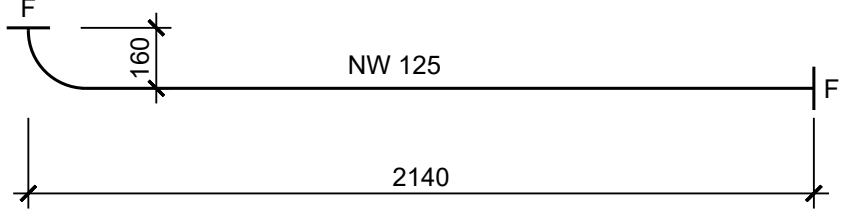
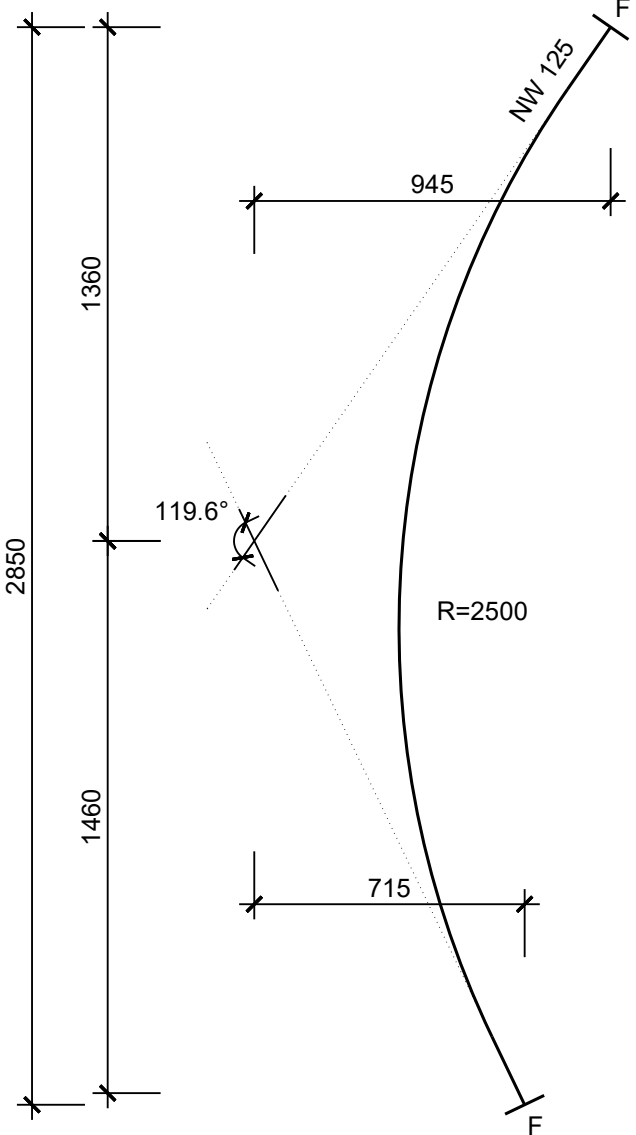
Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
7	125	1	Grundriss Anschluss DN 25 mit Aussengewinde L= 100 mm ab Innenkante Rohrwand für Be- und Entlüfungsventil Schnitt A-A Anschluss DN 25 mit Aussengewinde L= 100 mm ab Innenkante Rohrwand für Be- und Entlüfungsventil	16
8	125	2		16
9	125	1		16

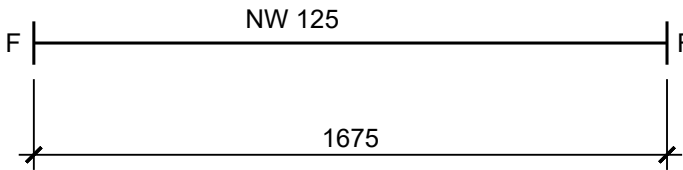
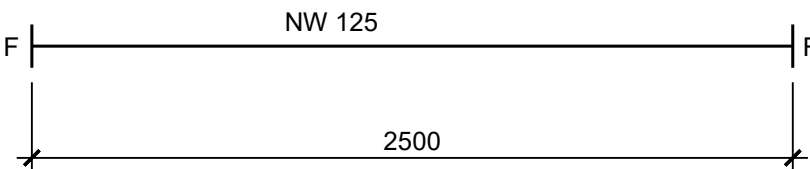
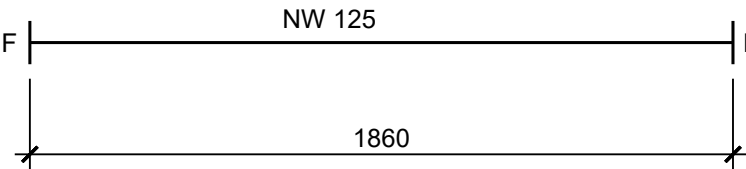
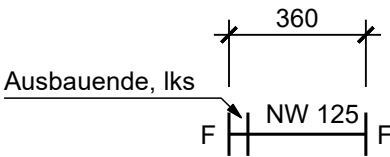
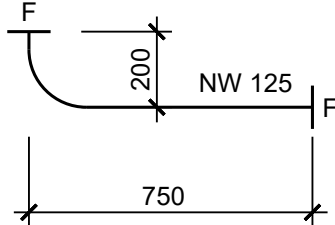
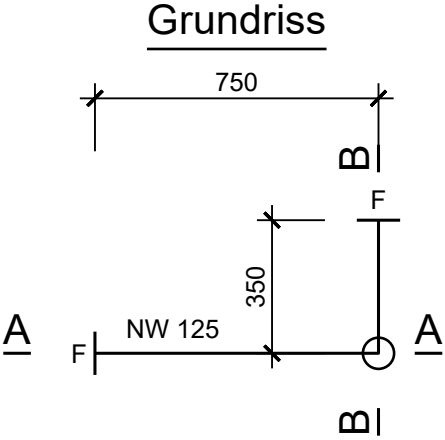
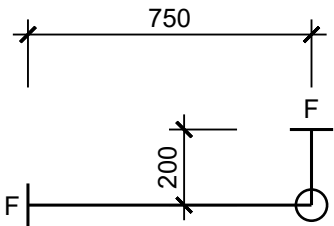
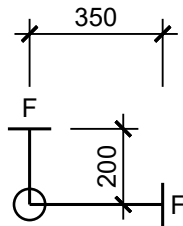
Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
10	125	1	<u>Grundriss</u> <u>Schnitt A-A</u>	16
11	125	2	 	16
12	125	1		16
13	125	2		16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
14	125	1		16
15	125	1		16
16	125	1		16
17	125	1		16
18	125	2		16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
19	100	1		16
20	100	1		16
21	125/100	1	 Bohrung und montage Anschweisstutzen bauseits geliefert von Firma Züllig für Trübungsmessung	16
22	125	1	Anschluss DN 25 mit Aussengewinde L= 100 mm ab Innenkante Rohrwand für Be- und Entlüfungsventil 	16
23	125	1	Grundriss  Schnitt A-A 	16

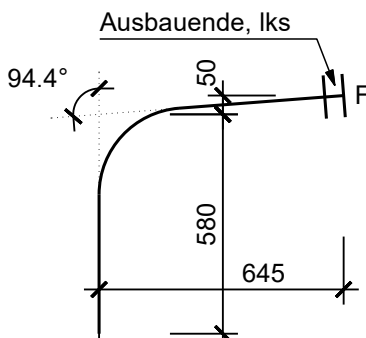
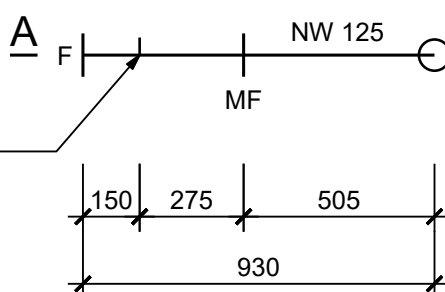
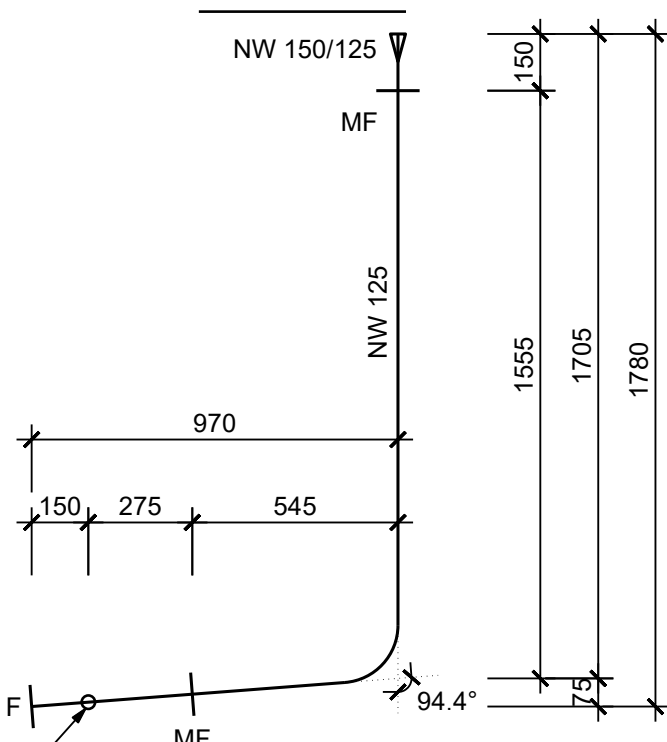
Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
24	125	1		16
25	125	1		16
26	125	1		16
27	125	1		16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
28	125	1		16
29	125	1		16
30	125	3		16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
31	125	2		16
32	125	1		16
33	125	2		16
34	125	2		16
35	125	1		16
36	125	1	<u>Grundriss</u> 	16
			<u>Schnitt A-A</u>  <u>Schnitt B-B</u> 	

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
37	200/150	1		16
38	150	1		16
39	150	2		16
			Grundriss Schnitt A-A	
40	150/125	1		16
41	150	1		16

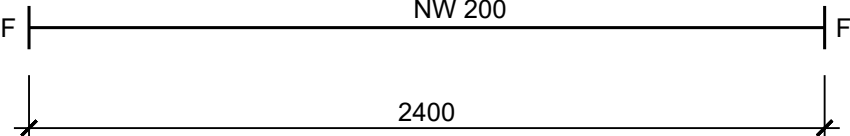
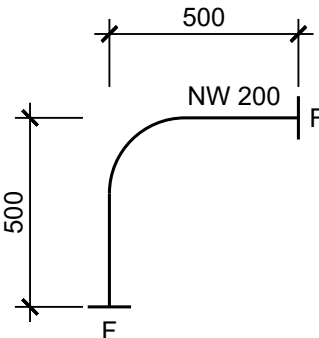
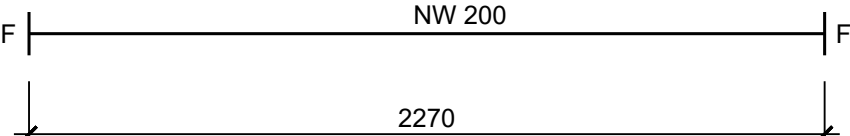
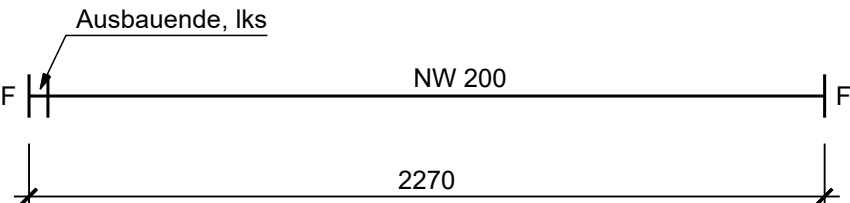
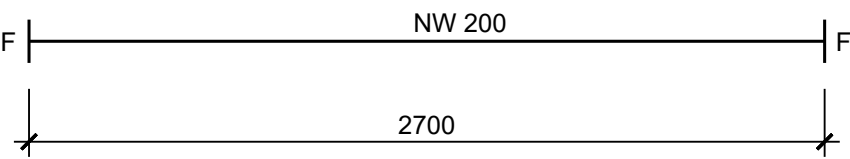
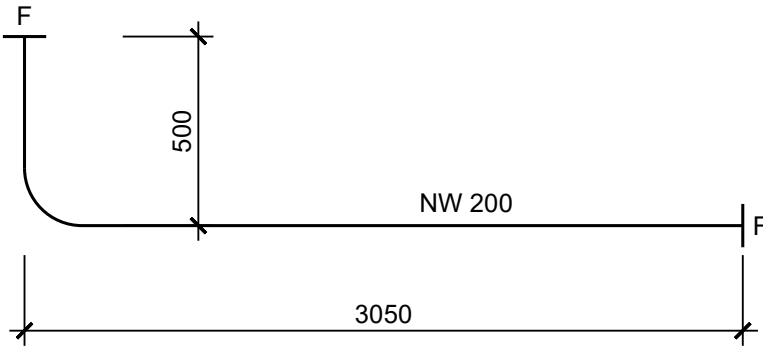
Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
42	200/150	1		16
43	150	1		16
44	150	1		16
45	150	1		16
46	150/125	1	<u>Grundriss</u> <u>Schnitt A-A</u> Anschluss NW 1/2" für Sonde Wasserstandsmessung	16

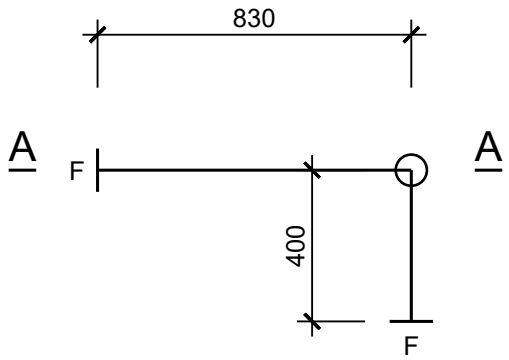
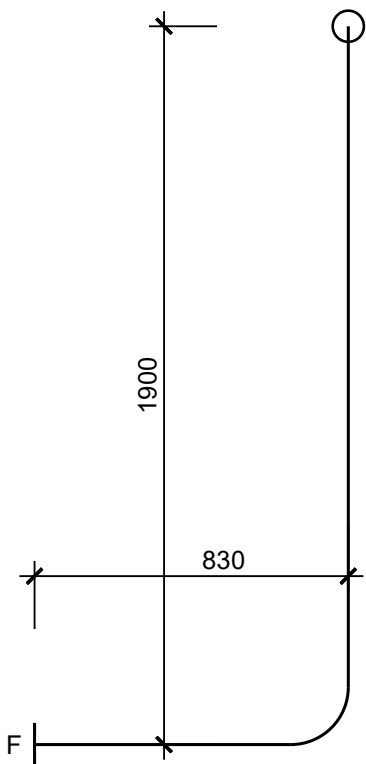
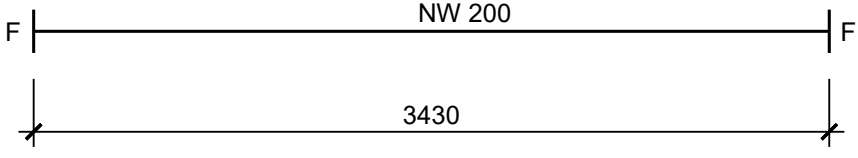
Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
47	125	2		16
48	150/125	1	<u>Grundriss</u> NW 150/125  <u>Schnitt A-A</u>  Anschluss NW 1/2" für Sonde Wasserstandsmessung	16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
49	250/200	1		16
50	200	1		16
51	200	1		16

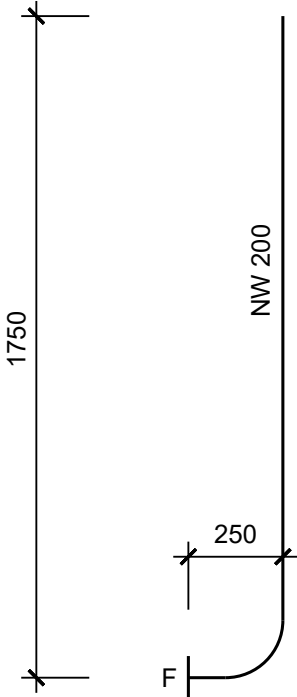
Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
52	250/200	1		16
53	200	3		16
54	200	2		16
55	200	1	Anschluss NW 16 mit Aussengewinde L= 100 mm ab Innenkante Rohrwand für Probeentnahme Anschluss DN 25 mit Aussengewinde L= 100 mm ab Innenkante Rohrwand für Be- und Entlüfungsventil	16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
59	200	1		16
60	200	1		16
61	200	1		16
62	200	1		16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
63	200	1		16
64	200	2		16
65	200	6		16
66	200	1		16
67	200	1		16
68	200	1		16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
69	200	1	<u>Grundriss</u>  <u>Schnitt A-A</u> 	16
70	200	2		16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
71	200	1	<u>Grundriss</u> <u>Schnitt A-A</u>	16
72	250/200	1		16
73	200	1		16
74	200	1		16

Pos.-Nr.	NW	Stk.	Form (Masse in mm)	PN
75	200	1		16