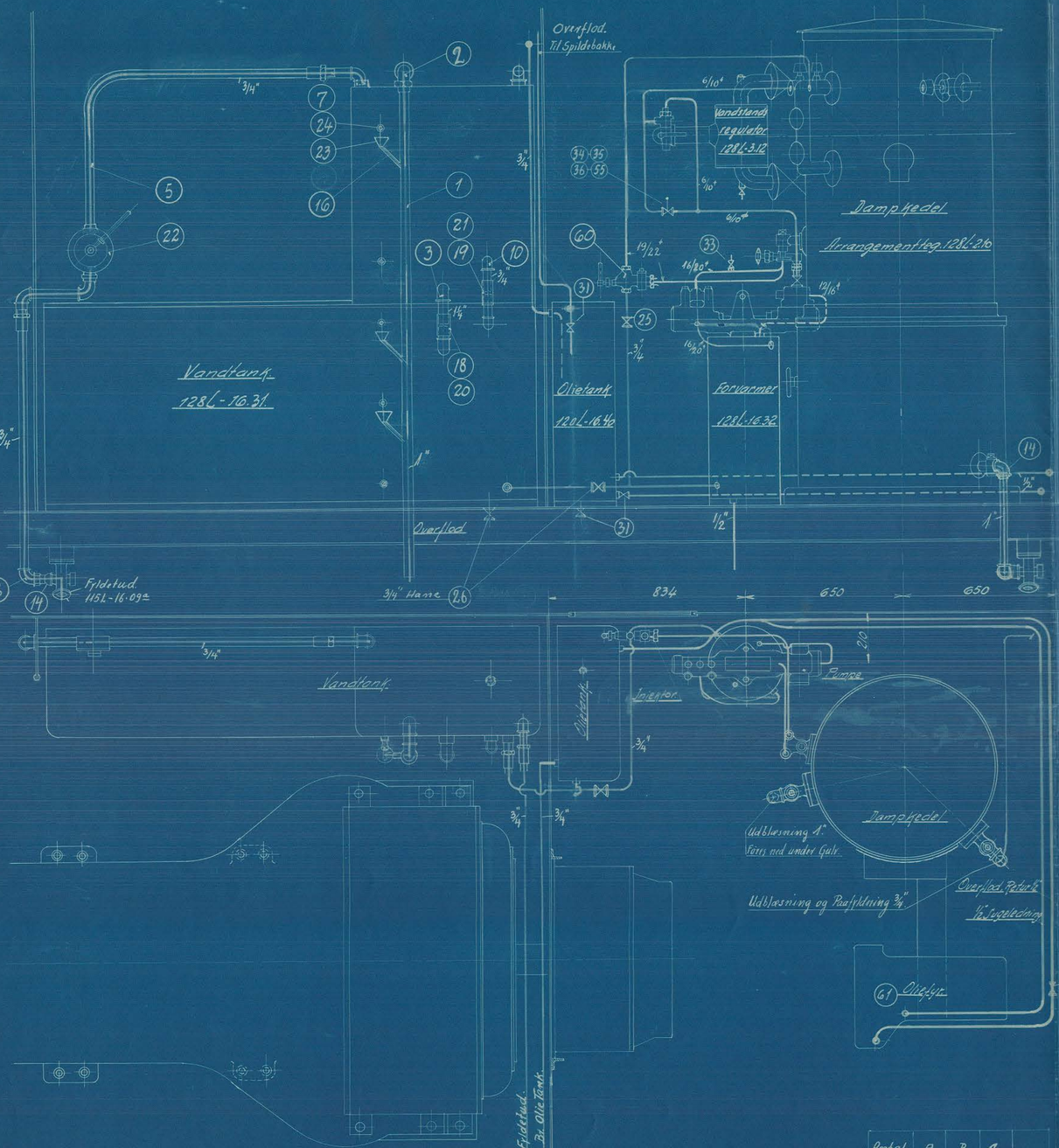
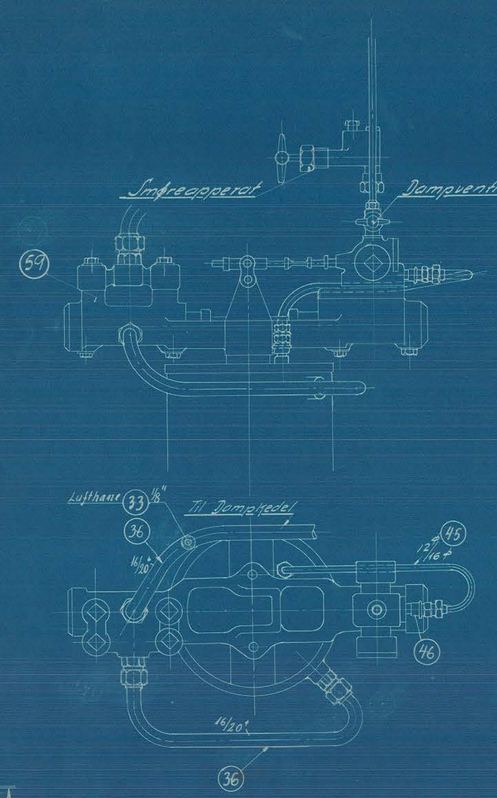
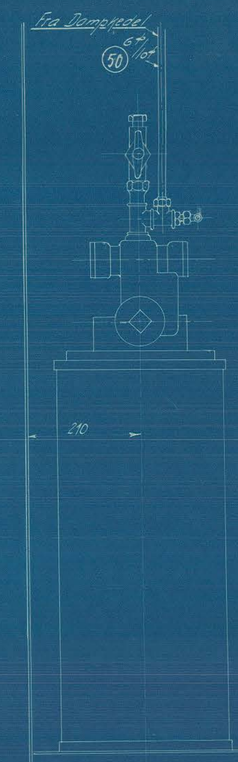




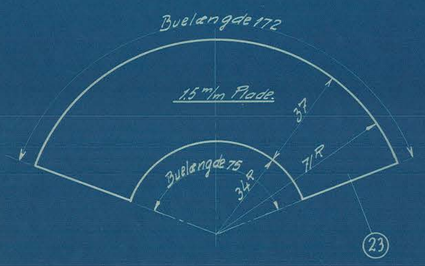


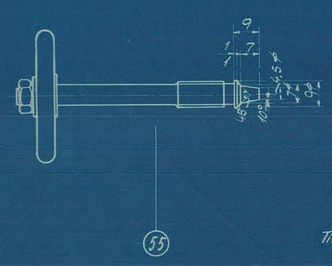
Rørledning for varmt Vand og Damp.

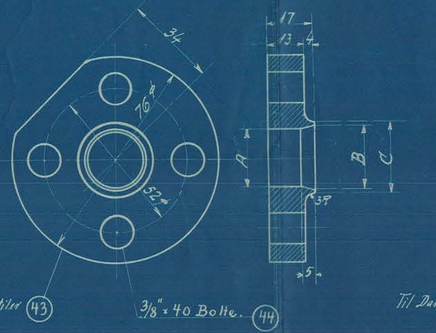
Rørledning for Brændselsolie.

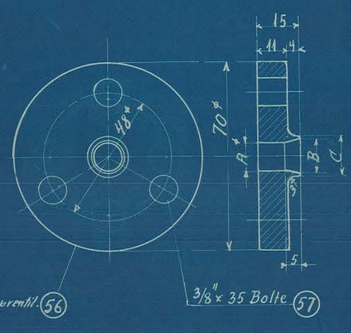
Antal	A	B	C
1 Stk	22,5	24	26
1 "	20	24,5	24

Antal	A	B	C
1 Stk	22,5	24	26
1 "	10	11,5	15









Koldt Vand
Brændselsolie
Varmt Vand
Kraftdamp.

STYKLISTE NO. 56609

POS. NO.	STK.	BETEGNELSE	MATERIALE	NORM BLAD	MODEL NUMMER
1	1	Jern Rør 1" - L: 2.2m	Rørs-jern		Magasin.
2	1	Vinkel Union 1" Indv. Gev.	Med Hane Messing	NB 167 Pos 5	"
3	1	Vinkel 1" Indv. og Udv. Gev.	"		"
4	2	do 1¼" " " "	"		"
5	1	Jern Rør ¾" Jern L: 16m	Rørs-jern		"
6	1	Muffe ¾"	"		"
7	6	Langgev. ¾"	"		"
8	3	Vinkel Union ¾" Indv. Gev.	Bronze		"
9	2	Vinkel ¾" G.F.	"		"
10	3	do. ¾" Indv. Gev.	"		"
11	6	Kort Bøjning ¾"	"		"
12	1	" " ¾" - 45° Indv. Gev.	"		"
13	1	T-Stykke ¾"	"		"
14	5	Form Muffe ¾" Udv. 1¼" Indv.	"		"
15	4	Nippel Muffe ¾" Indv. 1" Udv.	"		"
16	1	Jern Rør ½" Lg ialt 300	Rørs-jern		"
17			"		"
18	1	Slange 1¾" Hil L: 120	Gummi		Best.
19	1	do. 1" " L: 110	"		"
20	1	Slangebind f. 1¼" Slange	Galv. Jern	Dif. Blad 7622	"
21	1	do " 1" "	"	"	"
22	1	Fingerpumpe 1" Allright	Stål		"
23	4	Plade 15 x 150 x 330	Rørs-jern		Best.
24	5	Snaphane ¾"	Bronze	NBL 61	Magasin.
25	1	Hjørne ¾" Med Hanemøtrik, Nip. Muffe, Gev. Dobbelt Hanemøtrik	"		Best.
26	2	do - " " " "	"		"
27					
28	1	Jern Rør ½" spinkles L: 10m	Rørs-jern		Magasin.
29	6	Langgev. ½"	"		"
30	6	Vinkler ½"	"		"
31	4	Postkrane ½"	Bronze		Best.
32	4	Manometer 80 m/m Rund	Forenede Messing Værker	NF 360 Pos 1	"
33	1	Spidshane ½"	Bronze	NBL 61	Magasin
34	2	Nippelstuds for ¾" Rør	Kvantz Metal	NB 133 Pos. 4	Skrå f. Tilløb L = 230
35	2	Omløber " " "	"	NB 133 Pos 0	Skrå f. Tilløb L = 65
36	2	Studs " " "	Kobber	NB 167 Pos 0	15" x 60
37	1	Kobberrør 19/22" - L = 4,5m	Kobber		Magasin
38	3	Nippelstuds for 19/22" Rør	Kvantz Metal	NB 133 Pos. 4	Skrå f. Tilløb L = 200
39	3	Omløber " " "	"	NB 133 Pos. 3	Lang f. Tilløb L = 110
40	3	Studse 20/30 " " "	Kobber	NB 167 Pos. 4	32" x 80
41	1	Kobberrør 19/22" - L = 3,5	Kobber		Magasin
42	2	Studse NB 225-345 ¾ 25	Kobber	NB 167 Pos. 5	35" x 80
43	2	Flange 76" x 17	Rørs-jern	Ajde.	77" x 50
44	8	Bolte ⅜" x 40	"	Sorte	Magasin
45	1	Kobberrør 13/16" L: 1200	Kobber		"
46	2	Form Muffe ¾" Indv. Tvl. Gev.	Bronze		"
47	2	Nippelstuds for ¾" Rør	Kvantz Metal	NB 133 Pos. 3	Skrå f. Tilløb L = 125
48	2	Omløber "	"	NB 133 Pos. 3	Lang f. Tilløb L = 110
49	2	Studs "	Kobber	NB 167 Pos. 3	28" x 50
50	1	Kobberrør ⅝" L: 4m	"		Magasin
51	1	Form Muffe ¾" Indv. ⅜" Indv. Gev.	Bronze		"
52	3	Nippelstudse for ⅜" Rør	Kvantz Metal	NB 133 Pos. 1	Skrå f. Tilløb L = 50
53	5	Omløbere "	"	NB 133 Pos. 1	Lang f. Tilløb L = 20
54	5	Studse "	Kobber	NB 167 Pos. 1	19" x 110
55	1	Nåleventil ⅛"	Bronze	Vandstands Glas	Best.
56	2	Flange 70" x 15	Rørs-jern	Ajde.	75" x 40
57	6	Bolte ⅜" x 35	"	Sorte	Magasin
58	2	T-Stykke	Kobber	NB 140 Pos. 3	43-19" x 60
59	1	Weir Pumpe-Pumpe	Med Dampmåler		Best.
60	1	Injektor ¾" Metropolitan	Bronze		"
61	1	Helautomatisk Oliefyr			"
62					
63					
64					
65					

A/S FRICHS AARHUS

Rördiagram og Arrangement f. Varmekedel.
Diesel elek. 440/450 Hk. Motorloko.

27-1-1934	1:10 1:2,5 1:1	128L-3-15