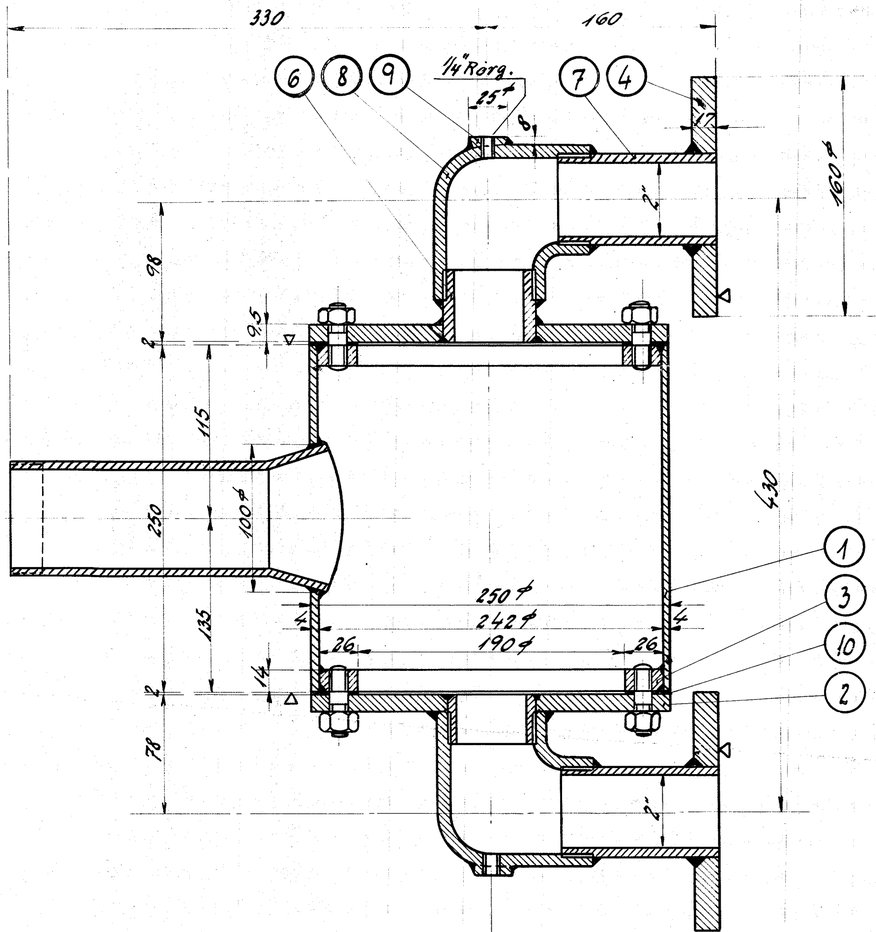

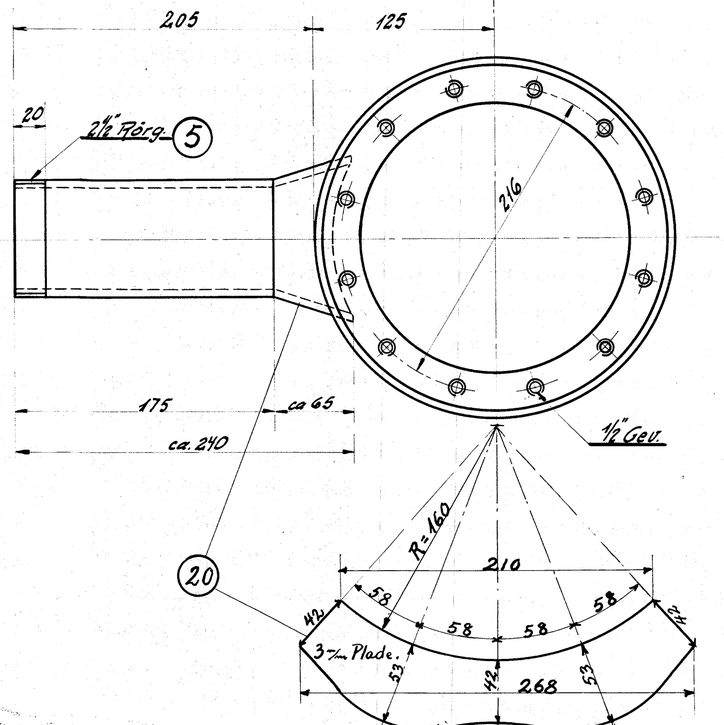

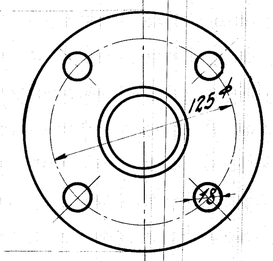

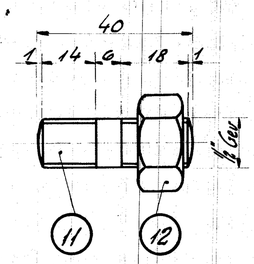

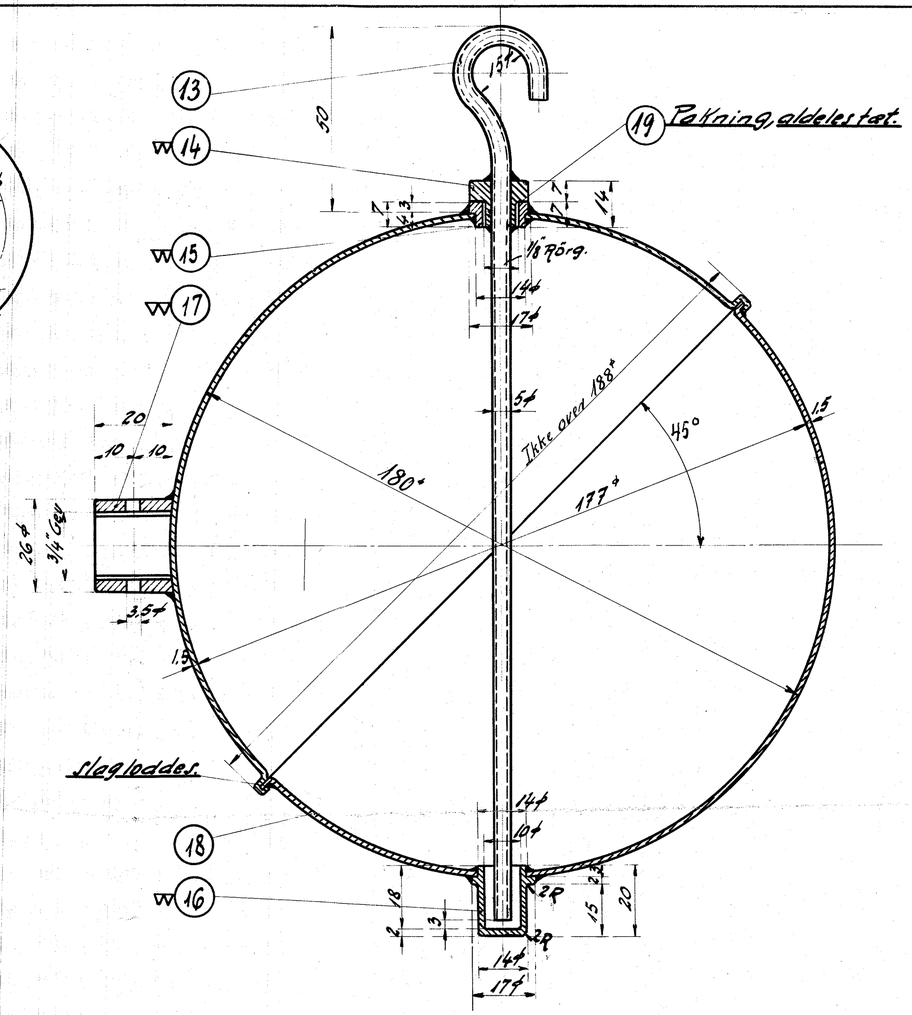

		55157			
1	1	Plade 4×250×772	Flusstjern		4×260×780
2	2	do. 9,5×250ϕ	"	Afd.	9,5×260×520
3	2	do. 14×242ϕ	"	"	16×250×500
4	2	do. 17×160ϕ	"	"	19×170×330
5	1	Rørlapsv. 2½" L= 175	"		L. 190
6	2	do. do. 2" L=ca.30 L.ca.50	"		L=350
7	2	do. do. 2" L=ca.115	"		
8	2	Vinkel do. 2"	"		Magasin
9	2	Nav 25ϕ×8	"		L=30
10	2	Pakning 2×250ϕ	Klingerit		Magasin
11	24	Tappe ½"×40	Flusstjern		L. 1200
12	24	Møtrik ½"	"	Bl.	Magasin.
13	1	Kobberrør-5"×270	Kobber		
14	1	Rørprop-17"×14	Flusstjern	Afdr.	19ϕ×25
15	1	Muffe 17"×7	Kobber	"	19ϕ. 45
16	1	Sump 17"×20	"	"	
17	1	Møtrik -26"×20.	Flusstjern	"	28ϕ×30
18	1	Svømmer 180ϕ	Kobber		1,5×250×300
19	1	Kobberpakning-17"	"		
20	1	Plade-3×80×268	Flusstjern		

Kuglen rummer 2,9 Liter.

Vægten = 1,2 Kg.

Skal være aldeles tæt ved ca 1 Atm. indv. Tryk.

A/S FRICHS ÅRHUS		
Varmeanlæg: Svømmer og Vandbeholder.		
Diesel-el. 410/450 HK. Motorlokomotiv.		
C.J.N.		
Ejn	1:1	128L-3.13.
25/10 1933	1:2,5	