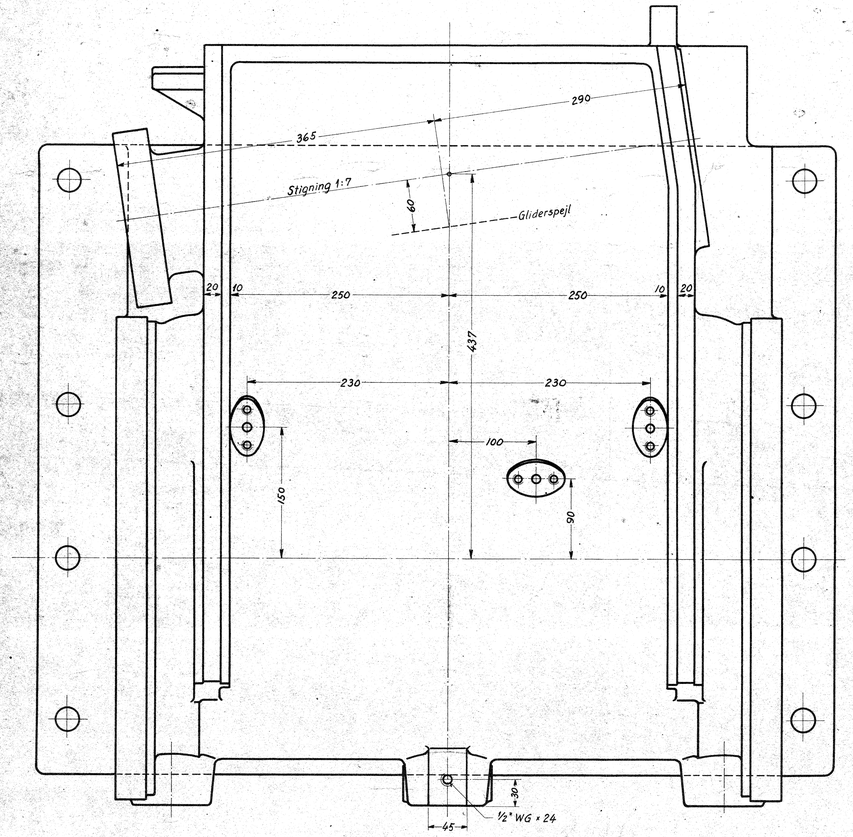
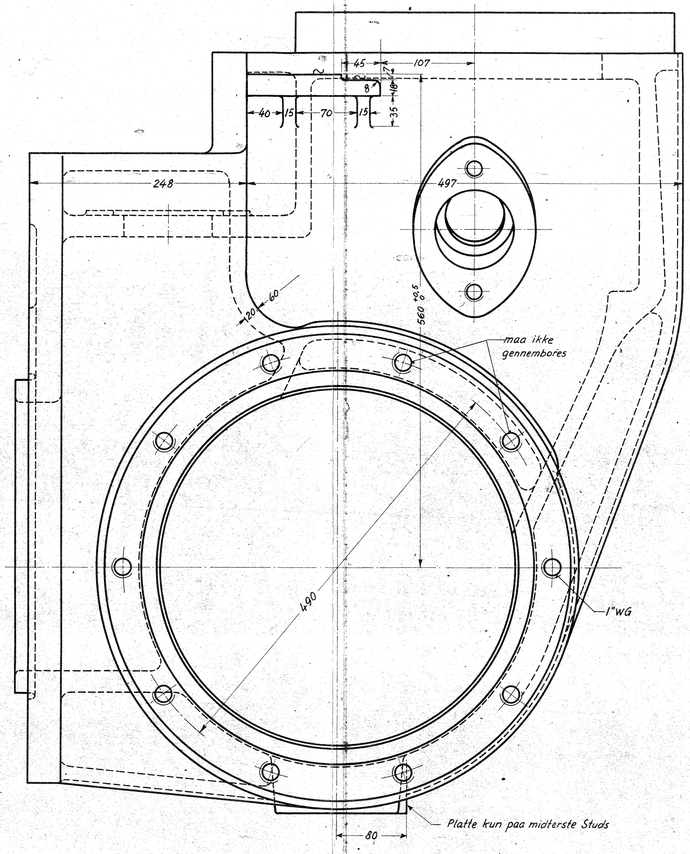
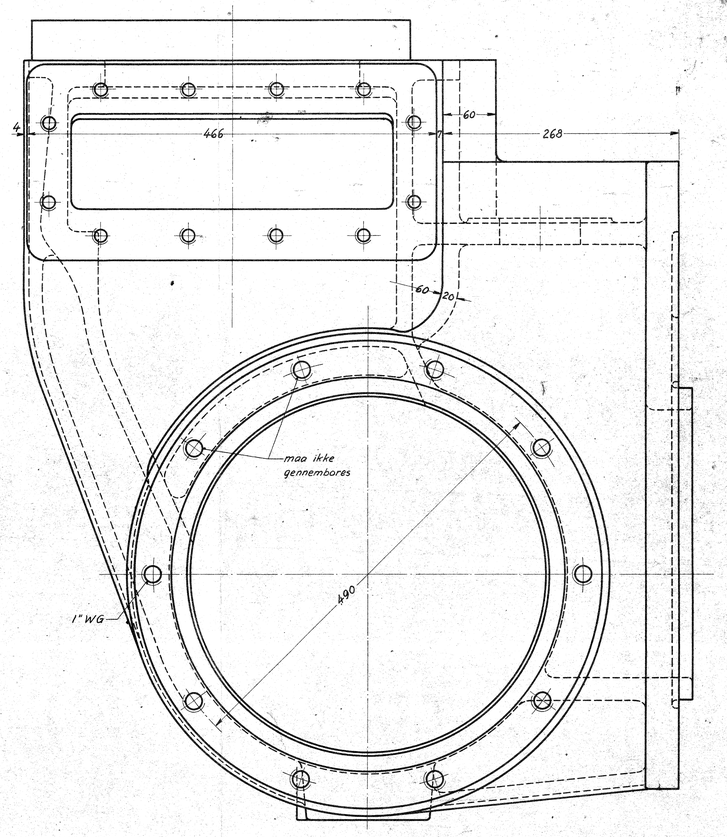
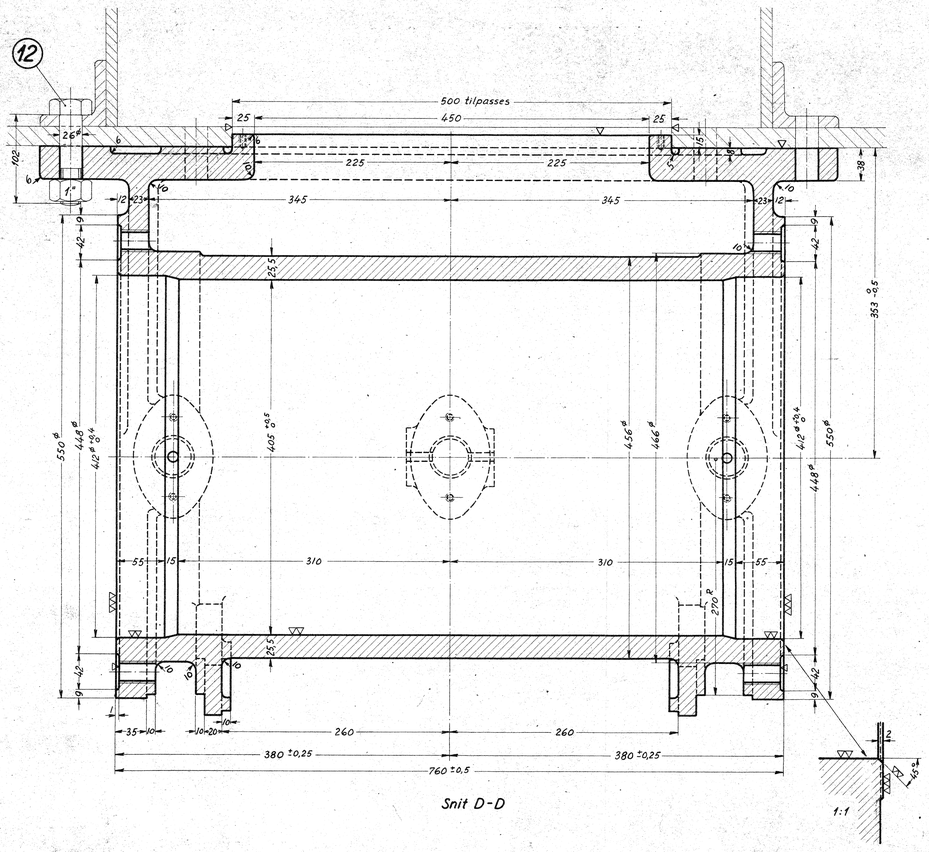


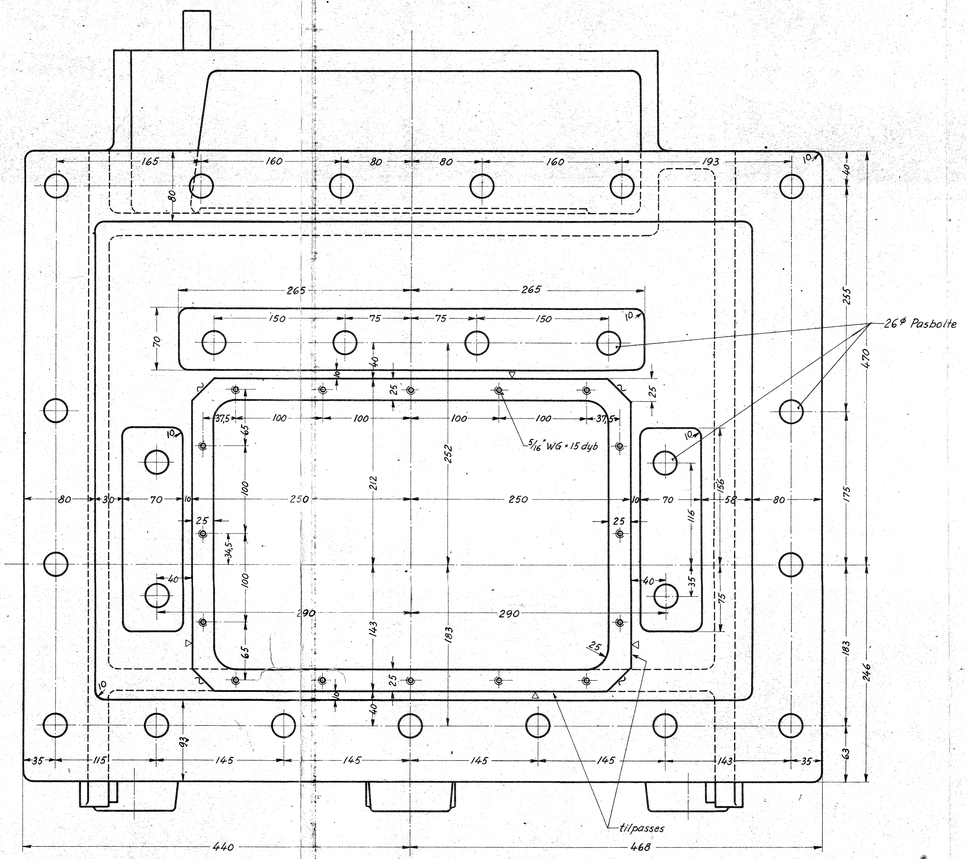






Snit D-D

1:1



Hydraulisk Prøvetryk 15 kg/cm²

Plan II. Hertil hører Plan I.

Stk.	Betegnelse	Pos.	Materiale Kvalitet	Model Nr. eller Matrikels Størrelse	Vægt pr. stk.	Fordig
26	Pasbolt 26ϕ × 88	13	se Stykl.	97413/1		
12	do. 26ϕ × 102	12	"	" /1		
12	Pasbolt 26ϕ × 105	11	"	97413/1		
20	Tapskrue ⅜" × 38 N.Bl. 272	10	se Stykl.	97403/12		
12	do. ⅝" × 60 " 272	9	"	" /10		
24	do. ¾" × 73 " 272	8	"	" /5		
28	do. ⅞" × 78 " 272	7	"	" /2		
16	do. 1⅛" × 86 N.Bl. 272	6	"	97403/1		
4	do. 1⅛" × 120 N.Bl. 274	5	"	97443/1		
20	do. 1" × 90	4	"	97404/2		
20	Tapskrue 1" × 97	3	se Stykl.	97404/1		
1	Cylinder, venstre	2	Cylinder-jern	12L 19.010		
1	Cylinder, højre	1	Cylinder-jern	12L 19.010		

Forandringer

FRICHS

Maalestoksforhold Frichs. 1/25 Nr. (Pl. 19.010 a II)

Arbejdet C-tenderloko Litra F

Navn 97410

Dato

Cylinder

C-tenderloko Litra F (ca. 1 000)

12L 19.010

F IV 19.010

22/5-50