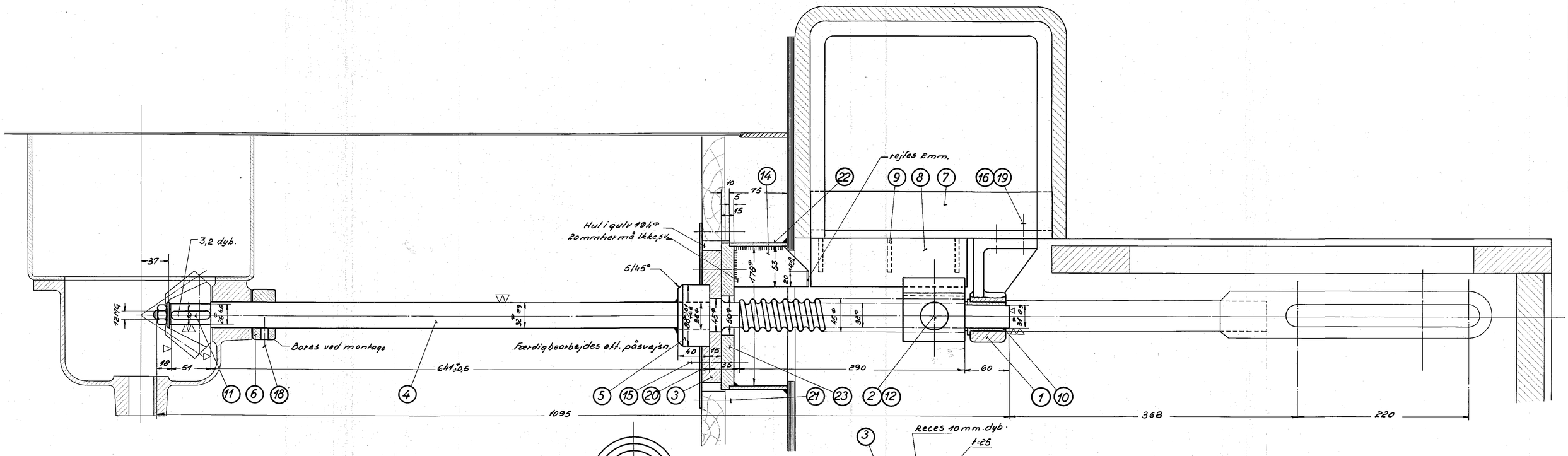

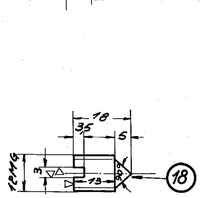

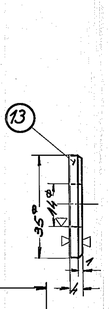

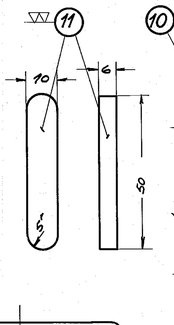

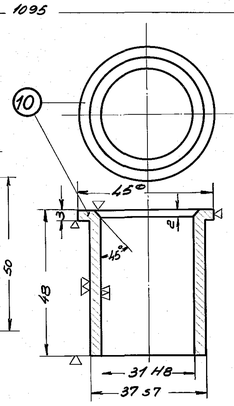

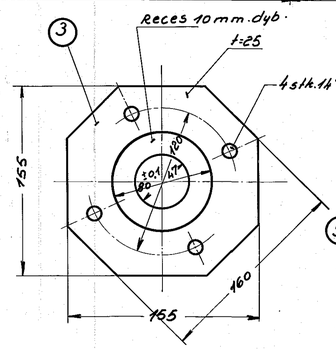

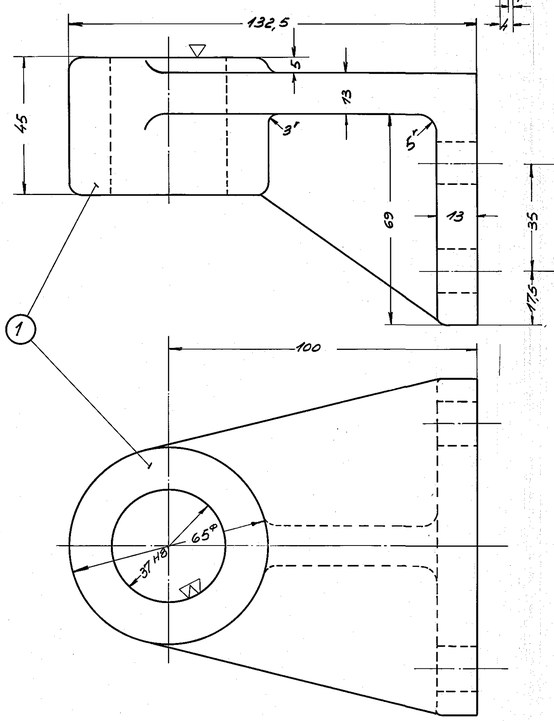

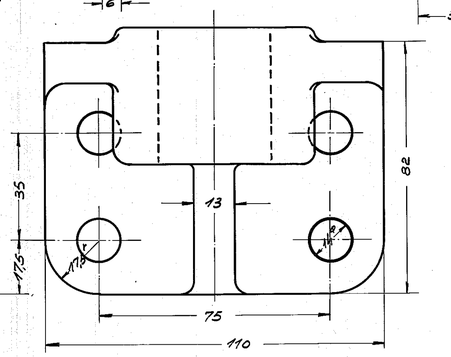

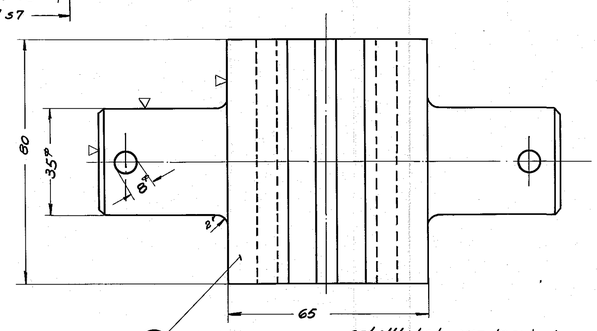

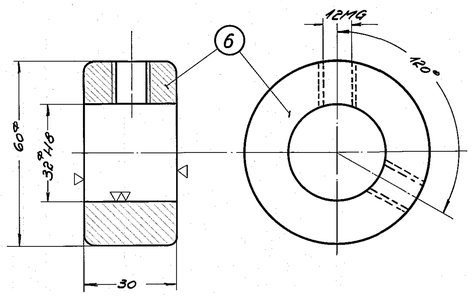

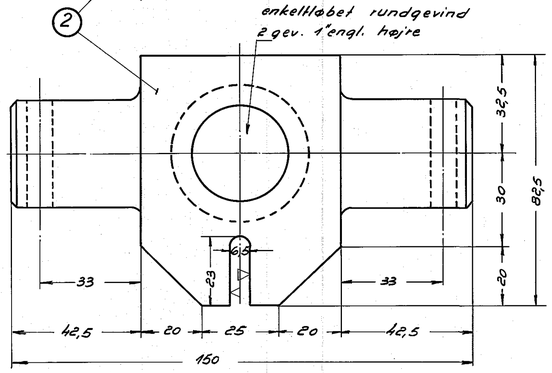

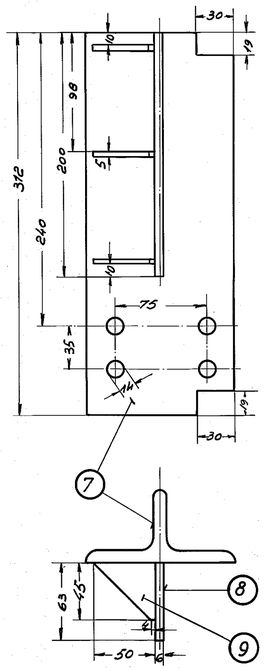

Stk.	Betegnelse	Pos.	Materiale kvalitet	Model nr. eller materiale standard	rå (cand.) Vogl/stk.
		25			
		24			
1	flange 190Φ x 15	23	st. 00	200 × 200 × 16	
1	kedelrør 191/180,5 x 75	22	st. 00. 29	l = 85	
8	træskrue m. rdt. hv. nr. 12 × 5/8"	21	st. 34	magasin	
1	oldtækning 240/85Φ × 3	20	st. 00	250 × 250 × 3	
4	fjederskive 12 MG	19	fj. st.	magasin	
2	stopringsskrue 12MG×18 spids m. kærv o.	18	blank st. 34	12Φ × 60	
1	møtrik blank 12 MG	12	"	magasin	
4	bolt sort 12MG × 40	16	"	"	
4	skrue m. unders hv. 12MG40	15	st. 34	"	
1	pakning 95 × 53 × 6	14	st. 00	110 × 65 × 6	
1	skive drejet 35 1/4Φ × 4	13	"	35Φ × 6	
2	skive drejet 60/35Φ × 6	12	st. 00	60Φ × 24.	
1	feder	11	kilestål	10 × 6 × 55	
1	bøsning	10	leje-bronce	50Φ × 60	
3	afstivning	9	st. 00	160 × 50 × 5	
1	styreplade	8	"	210 × 70 × 6	
1	konsol	7	"	T-jern. 120 × 60 × 10 × 320	
1	stopring	6	st. 00	60Φ × 35	
1	nav for spindel	5	st. 37	85Φ × 50	
1	aksel af spindel	4	st. 47	58Φ × 1100	
1	trykleje best. tegn. 304L-29.100	3	ferobestos	155 × 155 × 25	
1	spindelmøtrik	2	leje-bronce	12W - 22.10/3	
1	styreleje	1	st/bj.	304L - 22.063/1	

Tegn. F.S. 25-5-54	Rev.	tfd.	Målestok: 1:2,5, 1:1,
Kalk. T.S. 8-3-55	Norm	Dato	
Dato	Rettelse	Indek.	FRICHS
29/5 54	pos. 3 nu 8-kant. Huller flyttet. Dim. 155×155×25	a	
22/5 55	Spindel pos. 4 ændr. paa længde. F.N.	b	
	Materiale ændr. fra st. 37. Ny tegn.		

Anvendelse	Stykliste nr.
Diesel mek. 167/183 hk. rangertr.	9877.
Tegningens benævnelse	Tegningen nummer
Spindel og styr til håndbremse.	304L - 22.063.
	Indeks: a b