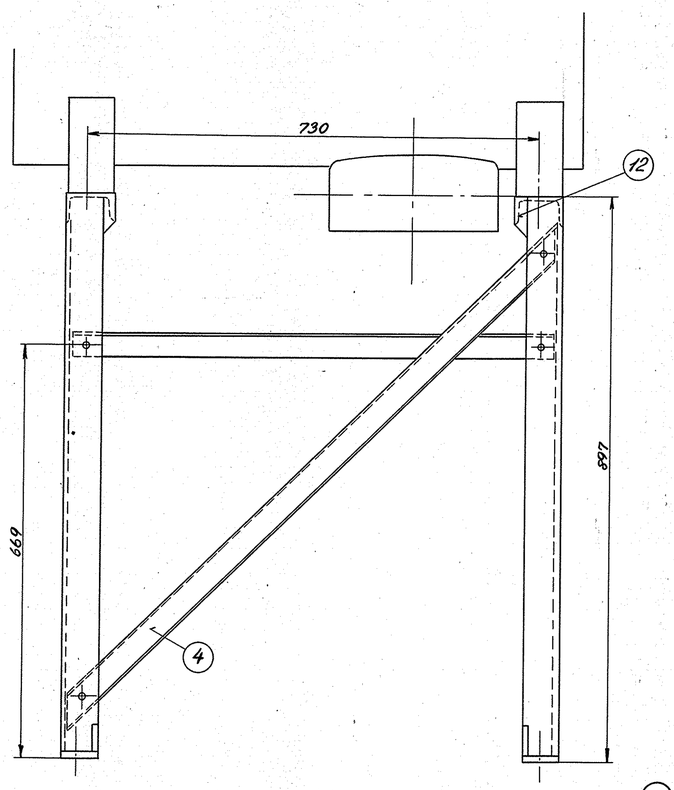

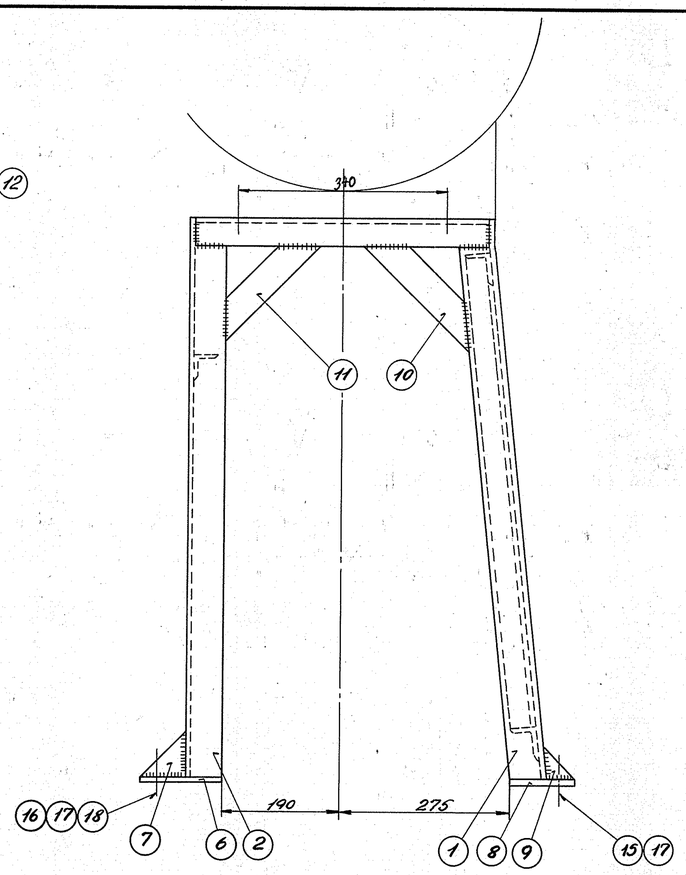

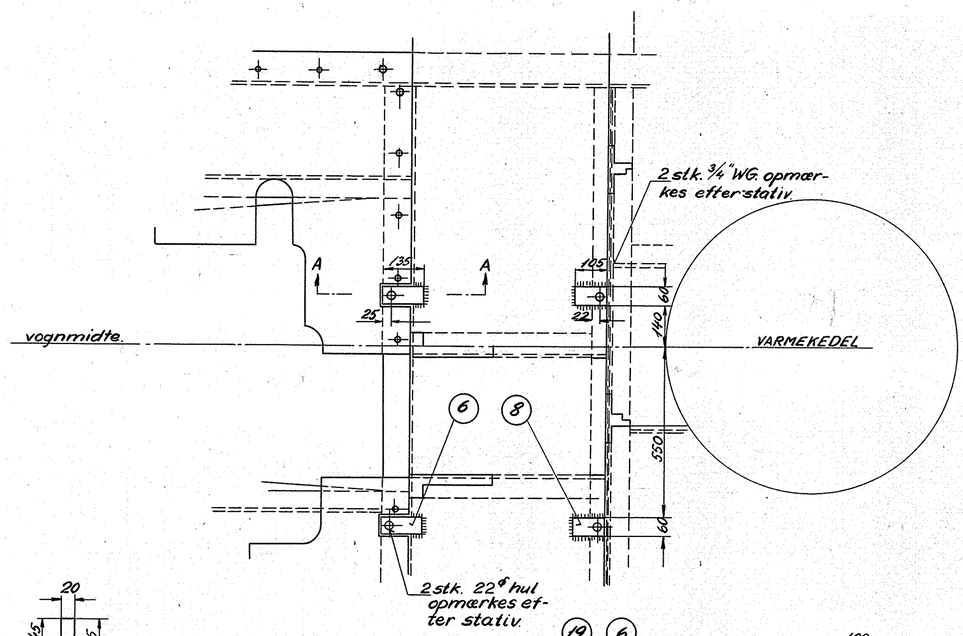

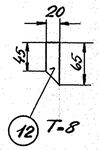

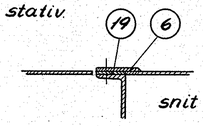

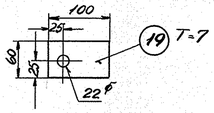

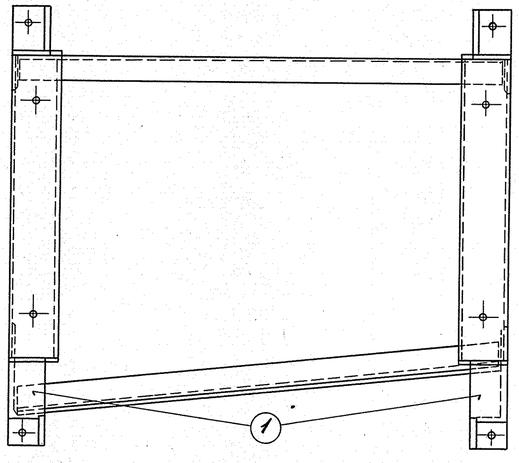

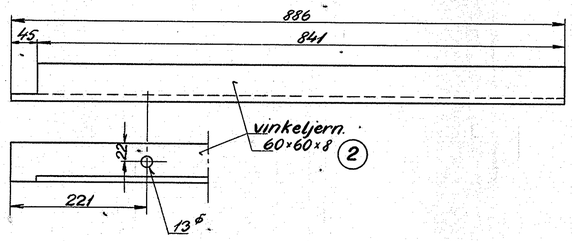

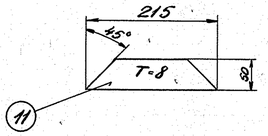

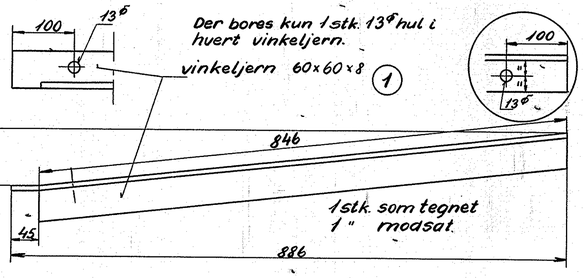

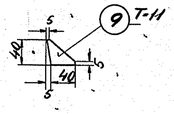

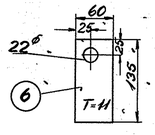

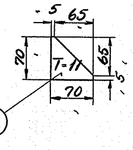

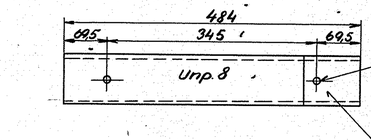

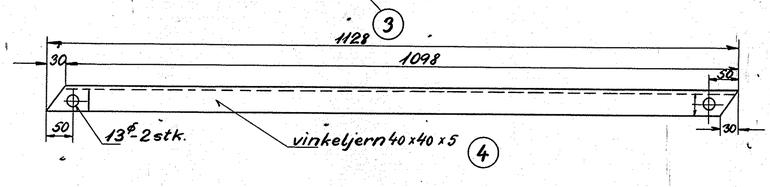

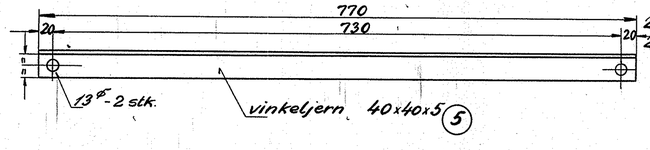

Stk.	Betegnelse		Pos.	Materiale kvalitet	Model nr. eller materiale størrelse	rå	færdig vægt/stk.
2	underlag	60×100×7	19	st.00	130×110×7		
2	skrå skive	3/4" DS. 174	18	st.00	Magasin.		
4	fjederskive	3/4"	17	fj. st.	—"—		
2	bolt	3/4" WG. ×55	16	st.37	—"—		
2	skrue	3/4" × 20	15	st.37	—"—		
8	fjederskive	1/2"	14	fj. st.	—"—		
8	bolt	1/2" WG. ×35	13	st.37	Magasin.		
4	plade	65×20×8	12	st.00	70×100×8		
2	afstivning.	50×8×215	11	—"—	50×8×460		
2	—"—	50×8×240	10	—"—	50×8×500		
2	afstivning.	40×45×11	9	—"—	45×100×11		
4	fladjern	60×11×105	8	—"—	60×11×225		
2	afstivning.	70×70×11	7	—"—	75×150×11		
4	fladjern	60×11×135	6	—"—	60×11×300		
1	vinkeljern	40×40×5×770	5	—"—	40×40×5×800		
1	vinkeljern	40×40×5×1128	4	—"—	40×40×5×1200		
2	unp. 8	L=484	3	—"—	L=1000		
2	vinkeljern.	60×60×8×903	2	—"—	60×60×8×2000		
2	vinkeljern.	60×60×8×908	1	st.00	60×60×8×2000		

Tegn.	T.C.T.	Rev.		Afd.	T.L.
Kalk.	L.E. 12-5-58	Norm.	A.N.	Dato	8-5-57

Dato	Rettelse	Indeks
8/5-57	ny tegn.	c
17/6-57	pos. 19 tilf.	d

Målestok: 1:5

FRICHS

Anvendelse: Diesel-el. 1500hk. lokomotiv.

Styklistenr.: 20703

Tegningens benævnelse: Stativ for kølevandsbeholder.

Tegningens nummer: 305L-16.030

Indeks: c d