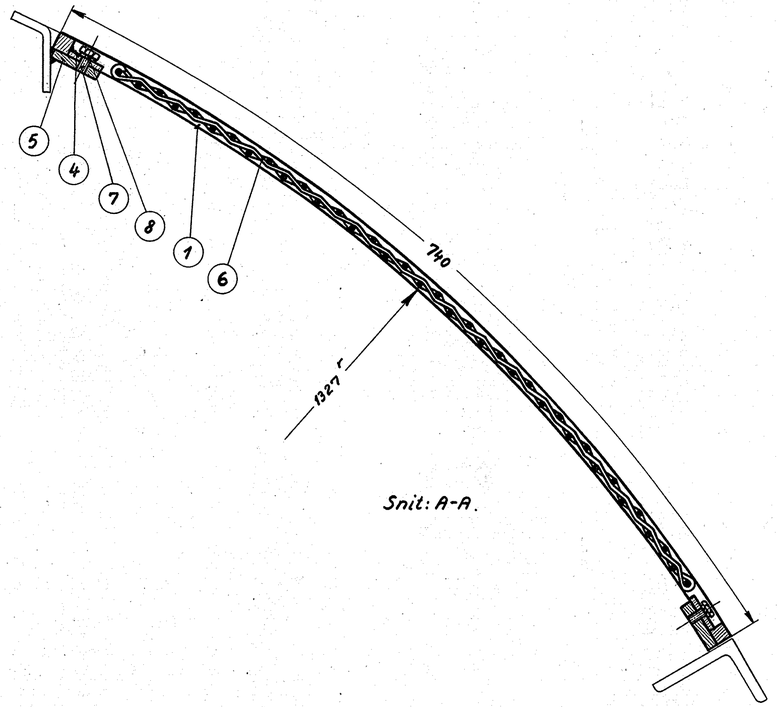
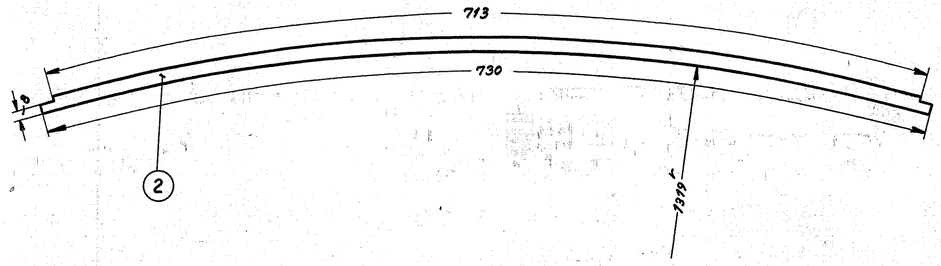
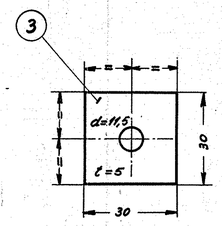
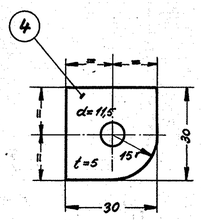
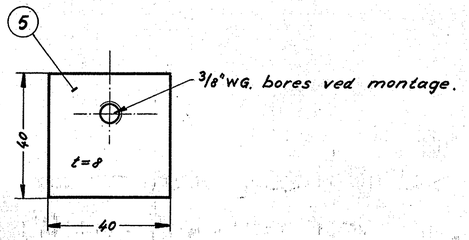


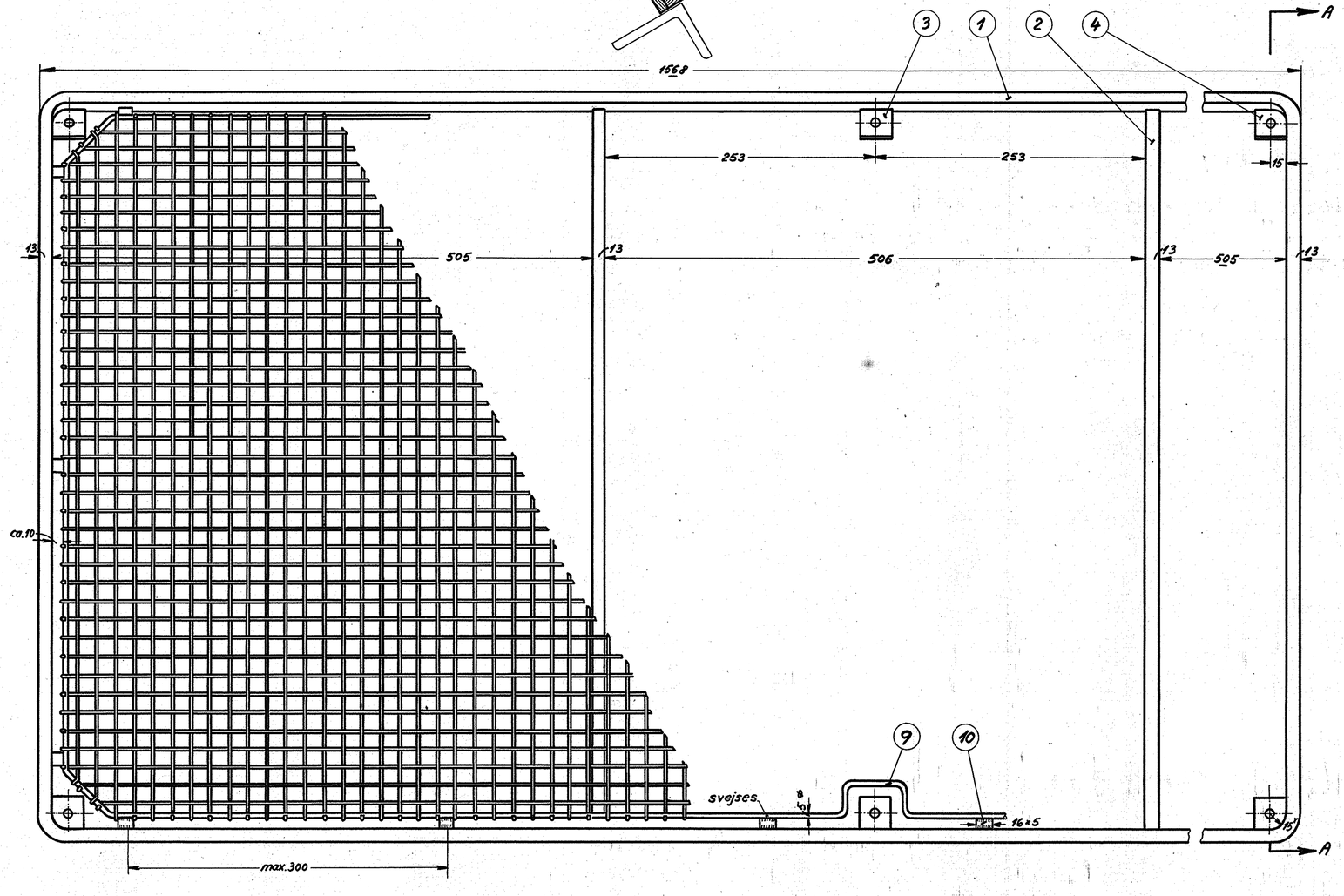
Snit: A-A.











vægt pr lokomotiv 86 kg

Stk.	Betegnelse	Pos.	Materiale kvalitet	Model nr. eller materiale størrelse	rå vægt/stk.	færdig vægt/stk.
1	fladjern 16×5	10	st.00	ℓ = 1250		8
8	tråd 5Φ× 4500	9	st.00	ℓ = 37000		74
48	fjederskive 3/8"	8	fj. st.	magasin		4
48	skrue m. seksk. hv. 3/8"× 16	7	st. 34	magasin		4
8	grusharpevæv 2Φ× 3/4"	6	st.00	8 stk. 1550×725		92
48	lap flj. 40×8×40	5	—"—	ℓ = 1950		4
32	—"— —"— 30×5×30	4	—"—	ℓ = 1300		2
16	lap flj. 30×5×30	3	—"—	ℓ = 650		1
16	afstivning 13×13×730	2	—"—	ℓ = 11850		92
8	ramme 13×13×4528	1	st.00	ℓ = 36350		179

Tegn.	5-12-55 BHH Rev.	Hfd.	II L	Målestok	1:2,5 1:1
Kalk.	B.F. 25-1-56 Kontr. V.M.	Dato			
Dato	Rettelse	Indeks			
9/1-56	fastgøring af trådnet ændret B.H.H.	a			

FRICHS

Anvendelse	Stykliste nr.
Diesel-el. 1500 hk. lokomotiv.	17089.
Tegningens benævnelse	**Tegningens nummer**
Net over jalousi i tag.	305L - 6.053.
	Indeks: a

Ved eventuel senere udførelse bør konstruktionen ændres. B.H.H.