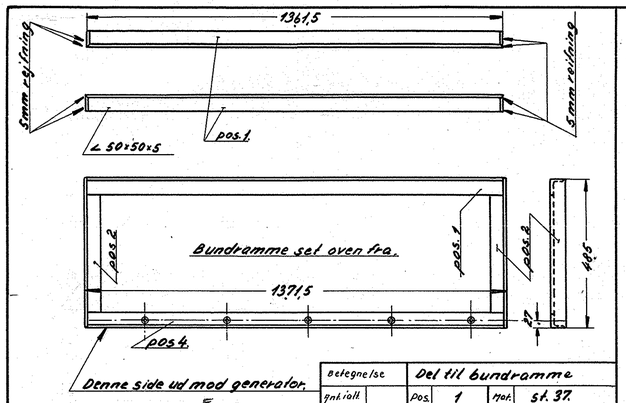
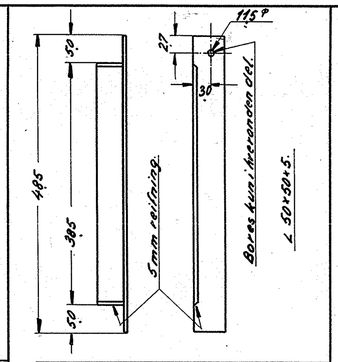
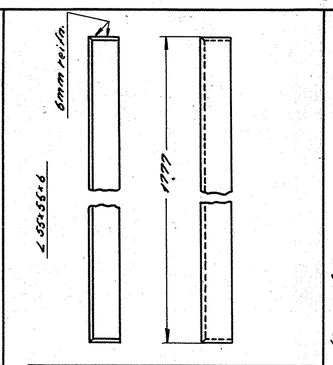


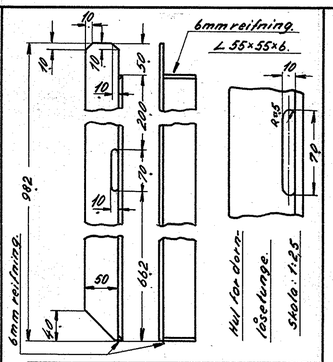
Betegnelse	Del til bundramme		
fmt. ioll.	pos. 1	Mat.	st. 37.
ordr.	Stkl. 9697	regn.	301L-26.860d



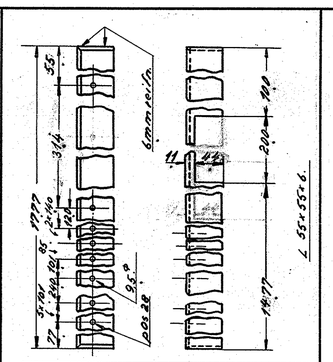
Betegnelse	Del til bundramme.		
fmt. ioll.	pos. 2	Mat.	st. 37.
ordr.	Stkl. 9697	regn.	301L-26.860d



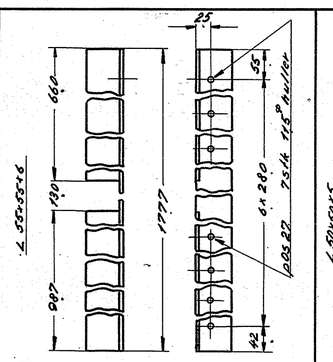
Betegnelse	Sejle.		
fmt. ioll.	pos. 8	Mat.	st. 37.
ordr.	Stkl. 9697	regn.	301L-26.860d



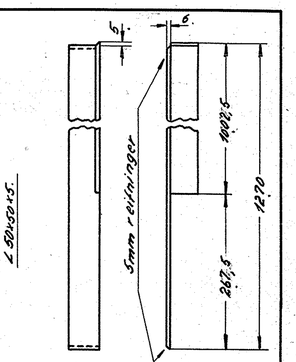
Betegnelse	Sejle		
fmt. ioll.	pos. 10	Mat.	st. 37.
ordr.	Stkl. 9697	regn.	301L-26.860d



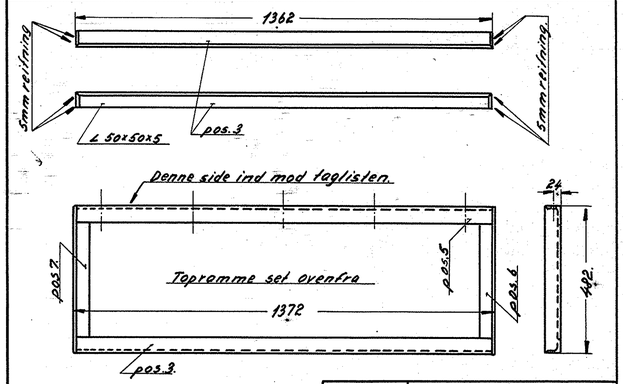
Betegnelse	Sejle		
fmt. ioll.	pos. 11	Mat.	st. 37
ordr.	Stkl. 9697	regn.	301L-26.860d



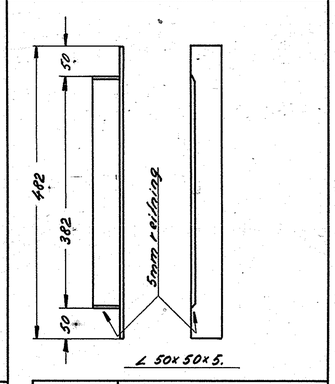
Betegnelse	Sejle		
fmt. ioll.	pos. 13	Mat.	st. 37
ordr.	Stkl. 9697	regn.	301L-26.860d



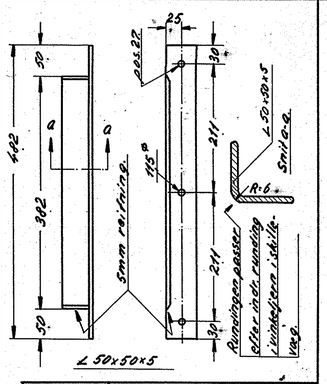
Betegnelse	Vinkeljern		
fmt. ioll.	pos. 15	Mat.	st. 37.
ordr.	Stkl. 9697	regn.	301L-26.860d



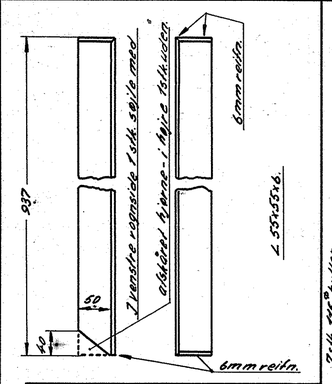
Betegnelse	Del til topramme		
fmt. ioll.	pos. 3	Mat.	st. 37
ordr.	Stkl. 9697	regn.	301L-26.860d



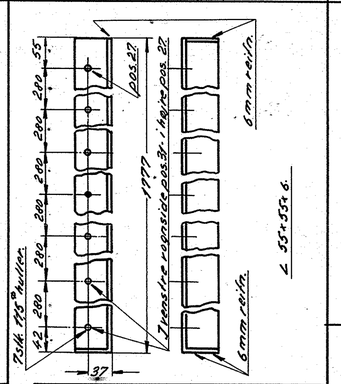
Betegnelse	Del til topramme		
fmt. ioll.	pos. 6	Mat.	st. 37
ordr.	Stkl. 9697	regn.	301L-26.860d



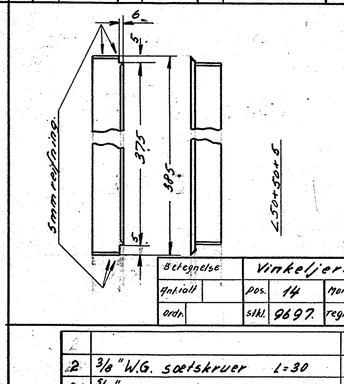
Betegnelse	Del til topramme		
fmt. ioll.	pos. 7	Mat.	st. 37
ordr.	Stkl. 9697	regn.	301L-26.860d



Betegnelse	Sejle		
fmt. ioll.	pos. 9	Mat.	st. 37
ordr.	Stkl. 9697	regn.	301L-26.860 d



Betegnelse	Sejle		
fmt. ioll.	pos 12	Mat.	st 37
ordr.	Stkl. 9697	regn.	301L-26.860 d



Betegnelse	Vinkeljern		
fmt. ioll.	pos. 14	Mat.	st. 37
ordr.	Stkl. 9697	regn.	301L-26.860d

		32			
2	3/8" W.G. sætskruer l=30	31	st. 34	Magasin	
26	5/16" fjederskiver	30	fj.-st.	Magasin	
46	3/8" fjederskiver	29	fj.-st.	"	
26	5/16" W.G. bolte l=20	28	st. 34.	"	
44	3/8" W.G. bolte l=30	27	st. 34	"	
10	3/8" W.G. undersænkede bolte l=30	26	st. 34	Magasin	
4	bærejern T-jern. 35×35×5 skorpekanter × 465	25	st. 37.	T-jern. 35×35×5× 1900	
10	bærejern Vj. 35×35×5 skorpekanter × 465.	24	st. 37.	Vj. 35×35×5× 3800	
4	bærejern T-jern 35×35×5 skorpekanter × 465.	23	st. 37.	T-jern 35×35×5× 1900	
8	bærejern Vj 35×35×5 skorpekanter × 465.	22	"	vj. 35×35×5× 3800	
1	Vinkeljern 50×50×5×1032,5	21	"	vj. 50×50×5× 1040	
1	" 50×50×5×264,5.	20	"	vj. 50×50×5× 275	
2	" 50×50×5×482	19	"	vj. 50×50×5× 980	
2	" 50×50×5×517.	18	"	vj. 50×50×5× 1060	
1	" 50×50×5×1303,5	17	"	Vj. 50×50×5× 1315	
2	" 50×50×5×1305	16	"	vj. 50×50×5× 2630	
2	" 50×50×5×1270	15	"	vj. 50×50×5× 2560	
2	vinkeljern 50×50×5×385.	14	"	vj. 50×50×5× 790	
2	sejle vj 55×55×6×1777.	13	"	vj. 55×55×6× 3580	
2	" vj 55×55×6×1777.	12	"	vj. 55×55×6× 3580	
2	" vj 55×55×6×1777.	11	"	vj. 55×55×6× 3580	
2	" vj 55×55×6×982	10	"	vj. 55×55×6× 1980	
2	" vj 55×55×6×937.	9	"	vj. 55×55×6× 1900	
2	sejle vj 55×55×6×1777.	8	"	vj. 55×55×6× 3580	
2	del til topramme vj 50×50×5×482	7	"	vj. 50×50×5× 990	
2	" " " vj 50×50×5×482	6	"	vj. 50×50×5× 990	
2	del til topramme vj 50×50×5×1362	5	"	vj. 50×50×5× 2740	
2	del til bundramme vj 50×50×5×1361,5	4	"	vj. 50×50×5× 2740	
2	del til topramme vj 50×50×5×1362	3	"	vj. 50×50×5× 2740	
4	del til bundramme vj 50×50×5×482	2	"	vj. 50×50×5× 1980	
2	del til bundramme vj. 50×50×5×1361,5	1	"	vj. 50×50×5× 2740	

Stk.	Betegnelse	pos.	Materiale kvalitet	Model nr. eller materiale størrelse	rå / færdig Vægt/stk.

Tegn.	B. Jacobsen	Rev.	E.P. 9/10 52	Gjk.	12/-
Kalk.	J.S. 7-10-52	Norm.		Dato	

Dato	Rettelse	Indeks
29/6 53	Ny tegning	c
26/9 53	pos. 11 ændret	d

Målestok: 1:10, 1:5, 1:2,5.

FRICHS

Anvendelse:

Diesel-el. 750 hk. loko.

Stykliste nr.

9697.

Tegningens benævnelse:

Profiljern for batteri-og apparatskab.

Tegningens nummer

301L-26.860.

Indeks: c d