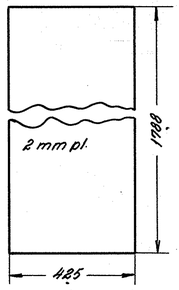
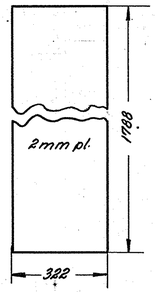
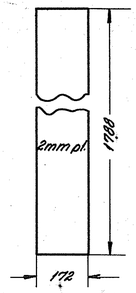


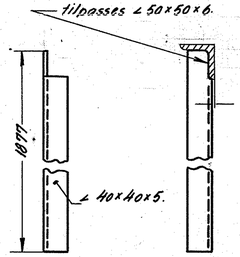
Betegnelse	plade			
Ant. ialt	Pos. 1	Mat.	st. 37.	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



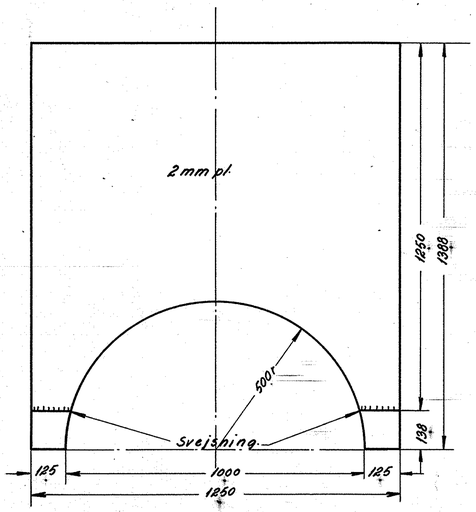
Betegnelse	plade			
Ant. ialt	Pos. 2	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



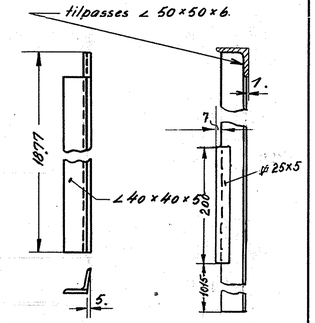
Betegnelse	plade			
Ant. ialt	Pos. 3	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



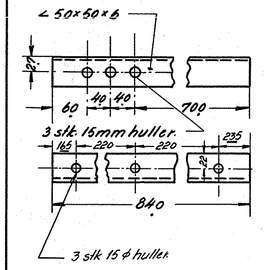
Betegnelse	sjle			
Ant. ialt	Pos. 5	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



Betegnelse	plade			
Ant. ialt	Pos. 4	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	

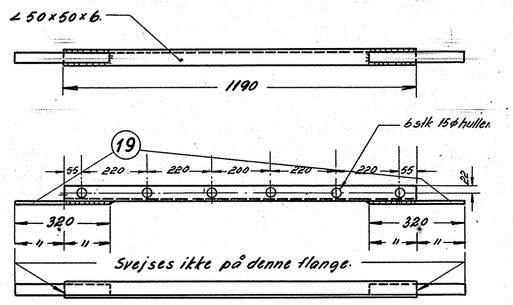


Betegnelse	sjle			
Ant. ialt	Pos. 6	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	

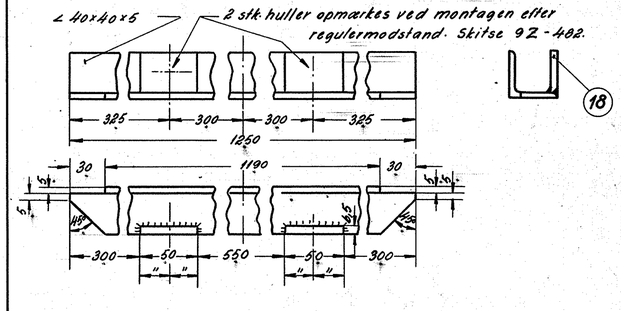


2 stk. højre
2 stk. venstre

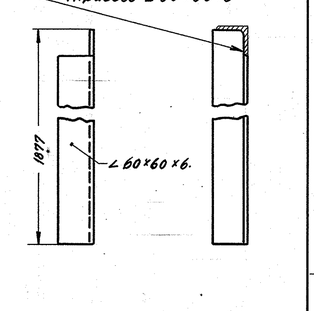
Betegnelse	tværdrager			
Ant. ialt	Pos. 8	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



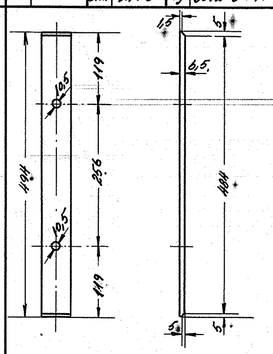
Betegnelse	tværdrager			
Ant. ialt	Pos. 9	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



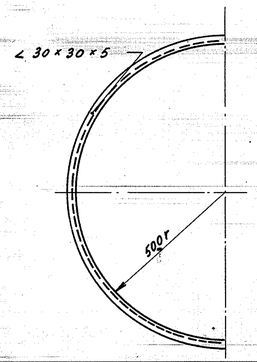
Betegnelse	tværstiver			
Ant. ialt	Pos. 7	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



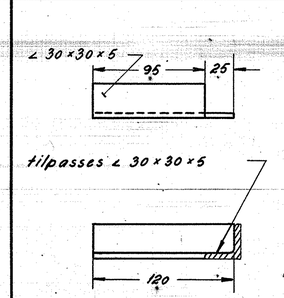
Betegnelse	sjle			
Ant. ialt	Pos. 12	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141	



Betegnelse	ophængningsjern			
Ant. ialt	Pos. 27	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	

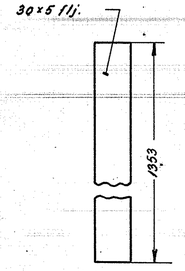


Betegnelse	vinkeljernsring			
Ant. ialt	Pos. 10	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	

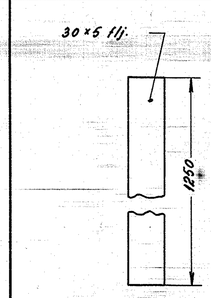


2 stk. højre
2 stk. venstre.

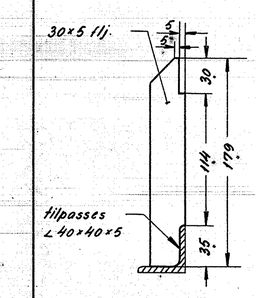
Betegnelse	vinkeljern			
Ant. ialt				
Ordr.	9473	Tegn.	301L-3.141.	



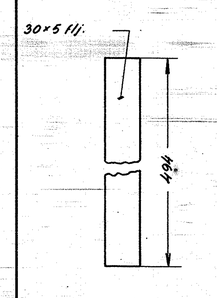
Betegnelse	rammepart			
Ant. ialt	Pos. 13	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



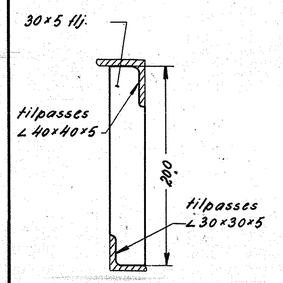
Betegnelse	rammepart			
Ant. ialt	Pos. 14	Mat.	st. 37.	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



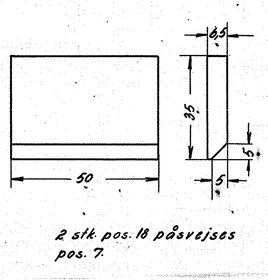
Betegnelse	ribbe			
Ant. ialt	Pos. 15	Mat.	st. 37.	
Ordr.	Stkl. 9473	Tegn.	301L-3.141	



Betegnelse	ribbe			
Ant. ialt	Pos. 16	Mat.	st. 37.	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	

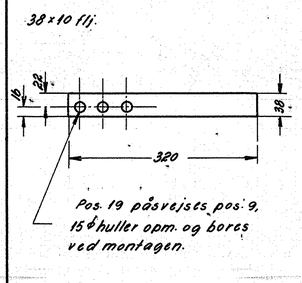


Betegnelse	ribbe			
Ant. ialt	Pos. 17	Mat.	st. 37.	
Ordr.	Stkl. 9473	Tegn.	301L-3.141	



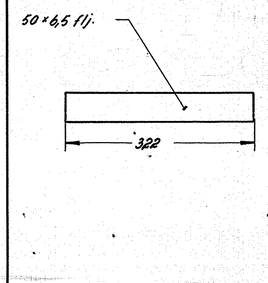
2 stk. pos. 18 påsvejses pos. 7.

Betegnelse	lapper			
Ant. ialt	Pos. 18	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	

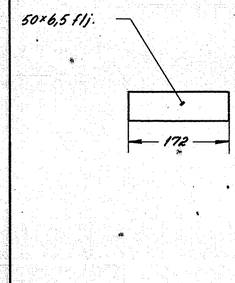


Pos. 19 påsvejses pos. 9, 15φ huller opm. og bores ved montagen.

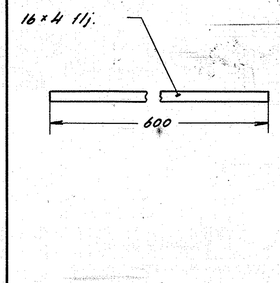
Betegnelse	laske			
Ant. ialt	Pos. 19	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



Betegnelse	liste			
Ant. ialt	Pos. 20	Mat.	st. 37.	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



Betegnelse	liste			
Ant. ialt	Pos. 21	Mat.	st. 37.	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	



Betegnelse	liste			
Ant. ialt	Pos. 22	Mat.	st. 37	
Ordr.	Stkl. 9473	Tegn.	301L-3.141.	

Stk.	Betegnelse	Pos.	Materiale kvalitet	Model nr. eller materiale størrelse	Kg færdig Vægt/stk.
2	ophængningsjern	27	st. 37	flj. 50×6,5×1000	
36	bolt m/møtrik. 1/2"×30 mm	26	st. 34	magasin	
52	fjederskive 3/8"	25	flj. st.	—"—	
4	bolt m/møtrik. 3/8"×35 mm	24	st. 34	—"—	
48	bolt m/møtrik. 3/8"×25 mm	23	st. 34	magasin	
2	liste	22	st. 37	fladjern 16×4×1220	
2	—"—	21	—"—	"50×6,5×360	
2	liste	20	—"—	"50×6,5×660	
4	laske	19	—"—	"38×10×1300	
4	lapper	18	—"—	flj. 35×6,5×220	
2	ribbe	17	—"—		
2	—"—	16	—"—		
2	ribbe	15	—"—	flj. 30×5×9750	
2	rammepart	14	—"—		
4	rammepart	13	—"—		
2	sjle	12	—"—	vj. 60×60×6×3770	
4	vinkeljern	11	—"—	vinkeljern.	
2	vinkeljernsring	10	—"—	30×30×5×3760	
2	tværdrager	9	—"—	vj. 50×50×6r	
4	tværdrager	8	—"—	5780	
4	tværstiver	7	—"—		
2	sjle	6	—"—	vj. 40×40×5×1830	20,8 Fj 25×6 ×440
4	sjle	5	—"—		
2	plade 1388×1250×2	4	—"—	2500×1250×2	
2	—"— 1768×172×2	3	—"—	2 pl. 2000×1000×2	
2	—"— 1788×322×2	2	—"—		
2	plade 1788×425×2	1	st. 37.		

Tegn.	W.A. 19-11-51	Rev.	29/11 51 S.P.
Kalk.	G.S. 28-11-51	Norm.	
Dato.	Rettelse		Indeks
29/12-52	Pos. 8 og 9 ombyttet. Pos. 26 forhøjet fra 12/11 36		a
29/9-53	Pos. 6 forsynet m. fladjern	cwb	b

Målestok: 1:1 1:5 1:2,5 1:10

FRICHS

Anvendelse: Diesel-el. 750 hk. loko.

Stykliste nr.: 9473.

Tegningens benævnelse: Dele til væg mellem maskin- og generatorrum.

Tegningens nummer: 301L - 3.141

Indeks: a | 6