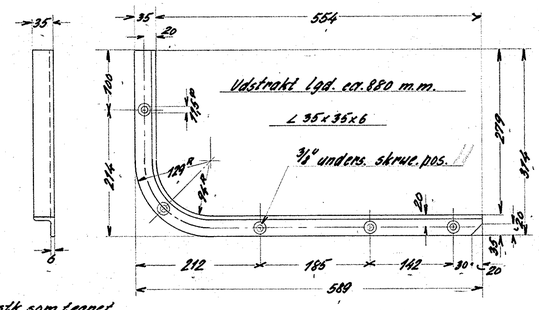
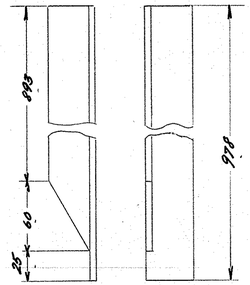
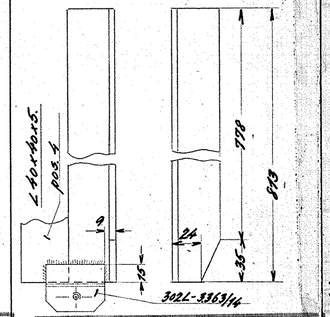


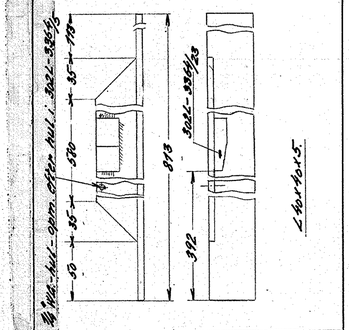
Betegnelse	del til ramme		
Ant. ialt.	Pos. 1	Mat.	St.00.
Ordr.	Stkl. 9771	Tegn.	302L-3363



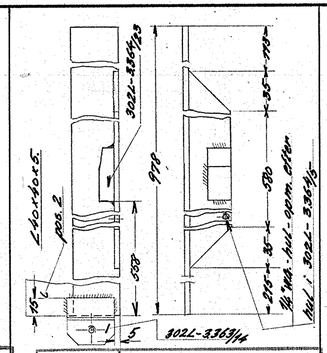
Betegnelse	vinkeljern		
Ant. ialt.	Pos. 2	Mat.	St.00.
Ordr.	Stkl. 9771	Tegn.	302L-3362



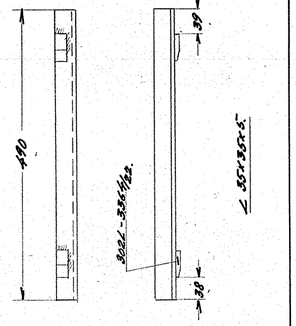
Betegnelse	vinkeljern		
Ant. ialt.	Pos. 3	Mat.	St.00.
Ordr.	Stkl. 9771	Tegn.	302L-3362



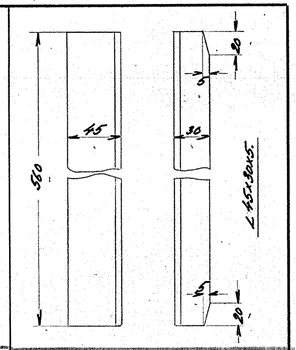
Betegnelse	vinkeljern		
Ant. ialt.	Pos. 4	Mat.	St.00
Ordr.	Stkl. 9771	Tegn.	302L-3362.



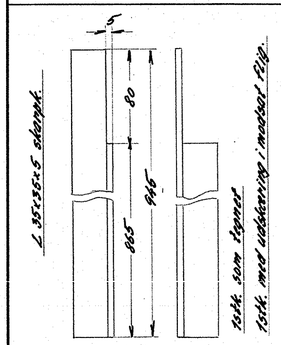
Betegnelse	vinkeljern		
Ant. ialt.	Pos. 5	Mat.	St.00.
Ordr.	Stkl. 9771	Tegn.	302L-3362



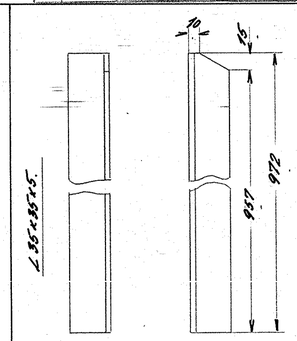
Betegnelse	vinkeljern		
Ant. ialt.	Pos. 6	Mat.	St.00.
Ordr.	Stkl. 9771.	Tegn.	302L-3362



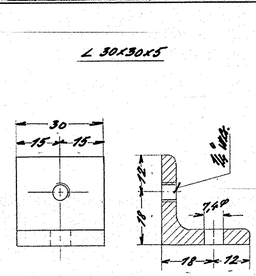
Betegnelse	vinkeljern		
Ant. ialt.	Pos. 7	Mat.	St.00.
Ordr.	Stkl. 9771	Tegn.	302L-3362



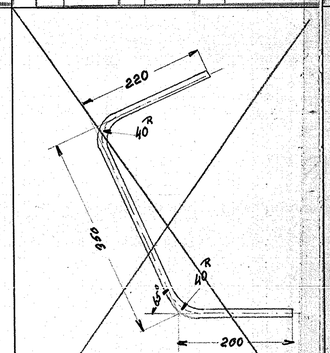
Betegnelse	vinkeljern		
Ant. ialt.	Pos. 8	Mat.	St.00.
Ordr.	Stkl. 9771	Tegn.	302L-3362



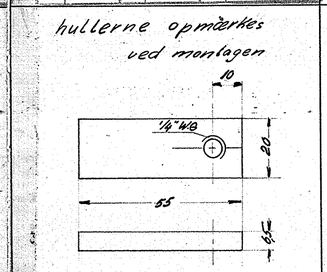
Betegnelse	Vinkeljern		
Ant. ialt.	Pos. 9	Mat.	St.00.
Ordr.	Stkl. 9771	Tegn.	302L-3362



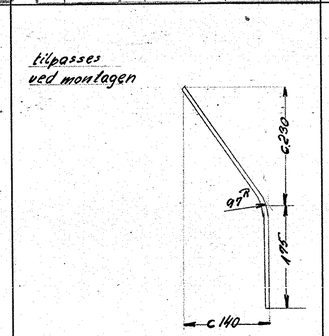
Betegnelse	vinkeljernslap.		
Ant. ialt.	Pos. 10	Mat.	St.00.
Ordr.	Stkl. 9771	Tegn.	302L-3362.



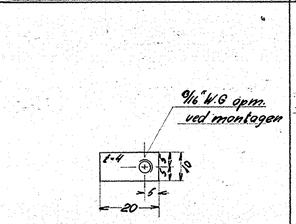
Betegnelse	halvrundt jern 13×5 mm.		
Ant. ialt.	Pos. 14	Mat.	St.00
Ordr.	Stkl. 9771	Tegn.	302L-3.362



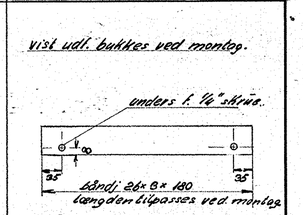
Betegnelse	lap		
Ant. ialt.	Pos. 15	Mat.	St00
Ordr.	Stkl. 9771	Tegn.	302L-3.362



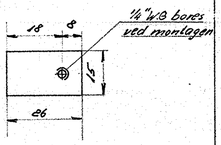
Betegnelse	firkant jern 6,5×6,5		
Ant. ialt.	Pos. 16	Mat.	St00
Ordr.	Stkl. 9771	Tegn.	302L-3.362



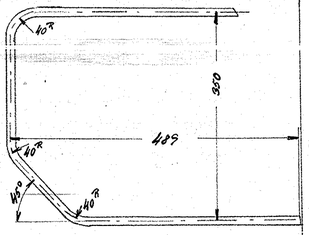
Betegnelse	lap		
Ant. ialt.	Pos. 17	Mat.	St00
Ordr.	Stkl. 9771	Tegn.	302L-3.362



Betegnelse	dækliste		
Ant. ialt.	Pos. 18	Mat.	St00
Ordr.	Stkl. 9771	Tegn.	302L-3.362.



Betegnelse	lap-flad: 26×5×15		
Ant. ialt.	Pos. 20	Mat.	St00
Ordr.	Stkl. 9771	Tegn.	302L-3,362



tilpasses ved montagen.

Betegnelse	halvrundt jern 13×5 mm		
Ant. ialt.	Pos. 14	Mat.	St00
Ordr.	Stkl. 9771	Tegn.	302L-3362

Stk.	Betegnelse	Pos.	Materiale kvalitet	Model nr. eller materiale størrelse	rå Vægt/stk.	færdig Vægt/stk.
4	lap flj 26×5×15	20	st00	l = 100		
4	skruer 1/4×10 med unders hv.	19	st 34	magasin		
2	dæklister bånd: 26×3×180	18	st00	l = 400.		
4	lap 20×10×4	17	st00	pl 20×50×4.		
1	firkant jern 6,5×6,5	16	st00	l = 430		
5	lap fl. 20×6,5×900	15	st00	l = 300		
1	halvrundt jern 13×5×1340	14	st00	l = 1400.		
10	3/8" fjederskive	13	fj-st.	magasin.		
10	3/8" W.G. møtrik.	12	st.34.	— " —		
10	unders. skruer 3/8"×25.	11	st.34.	magasin.		
8	vinkeljernslap.	10	st00.	vj: 30×30×6×	320	
1	vinkeljern	9	— " —	vj: 35×35×5×	985.	
2	— " — skarpkantet.	8	— " —	vj: 35×35×5×	1910.	
2	— " —	7	— " —	vj: 45×30×5×	1140.	
2	— " —	6	— " —	vj: 35×35×5×	1000.	
1	— " —	5	— " —	vj: 40×40×5×	990.	
1	— " —	4	— " —	vj: 40×40×5×	825.	
1	— " —	3	— " —	vj: 40×40×5×	825.	
1	vinkeljern	2	— " —	vj: 40×40×5×	990.	
2	del til ramme	1	St00.	vj: 35×35×6×	1800.	

9/6 Pos. 14 omgjort stykantstål i pos. 14 ændret til 1/4"

Tegn.	B. Jacobsen	Rev.	J.P.	Afd.	II.
Kalk.		Norm.		Dato	19-11-52.

Målestok: 1:5, 1:2,5, 1:1.

Dato	Rettelse	Indeks
11/6 53	Pos 14 og 15 tilføjet	a
27/4 53	Pos 17 tilføjet	b
9/6 53	Pos 18, 19 og 20 tilføjet	c

FRICHS

Anvendelse: Diesel-el. 375 hk. loko.

Stykliste nr.: 9771.

Tegningens benævnelse: Profiljern til førerbord.

Tegningens nummer: 302L-3.362.

Indeks: a b c d

FRICHS nr. 147