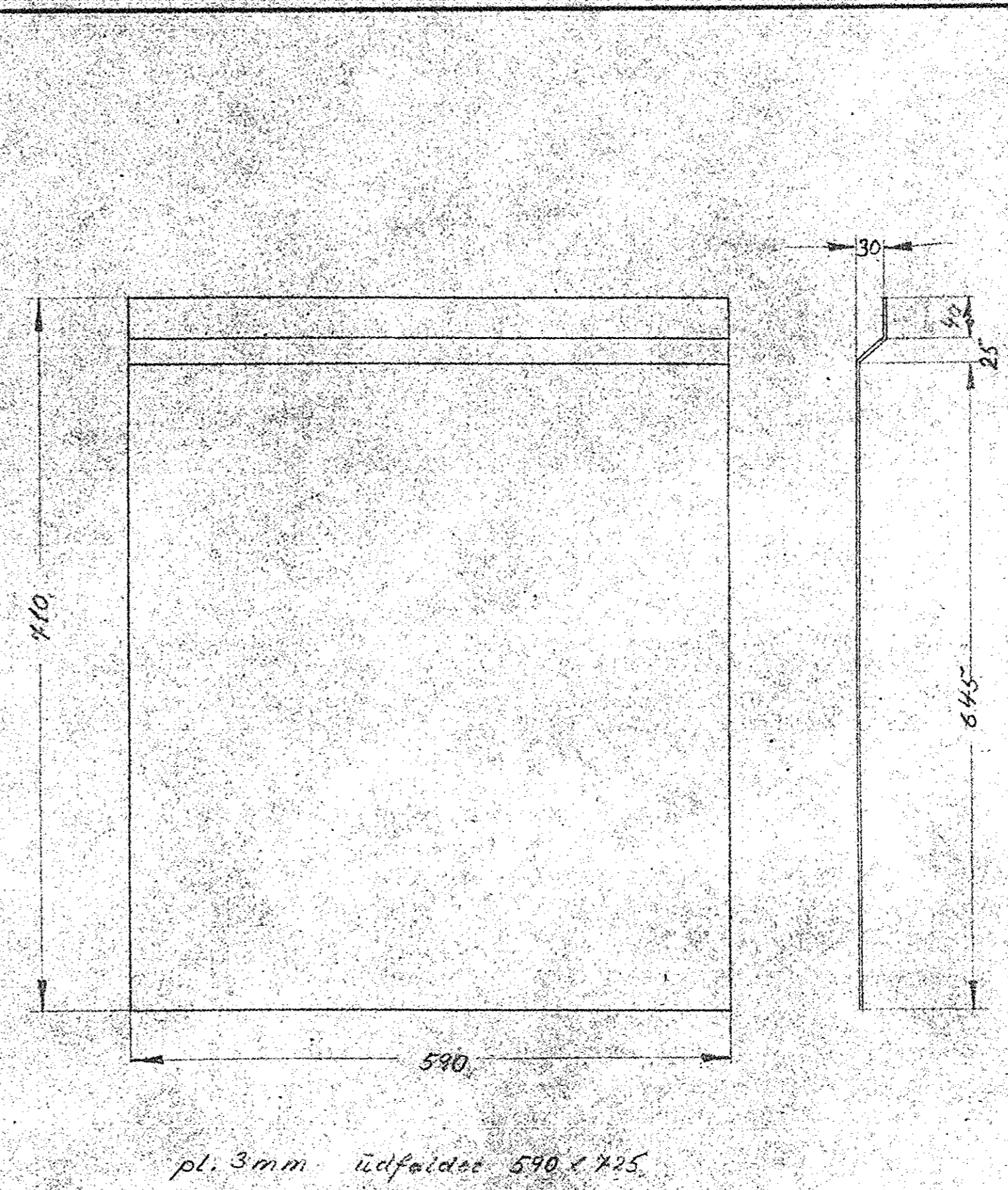
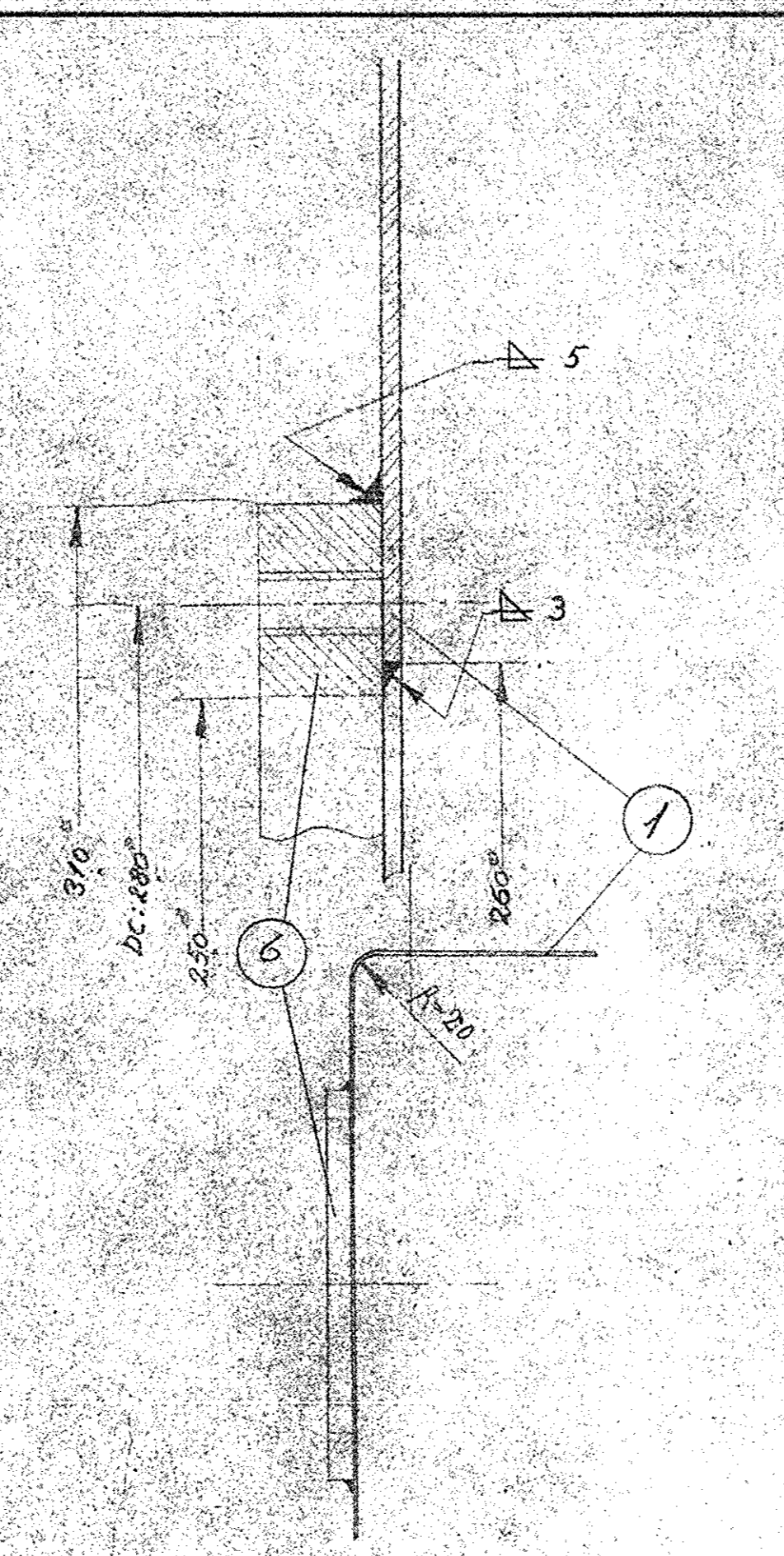
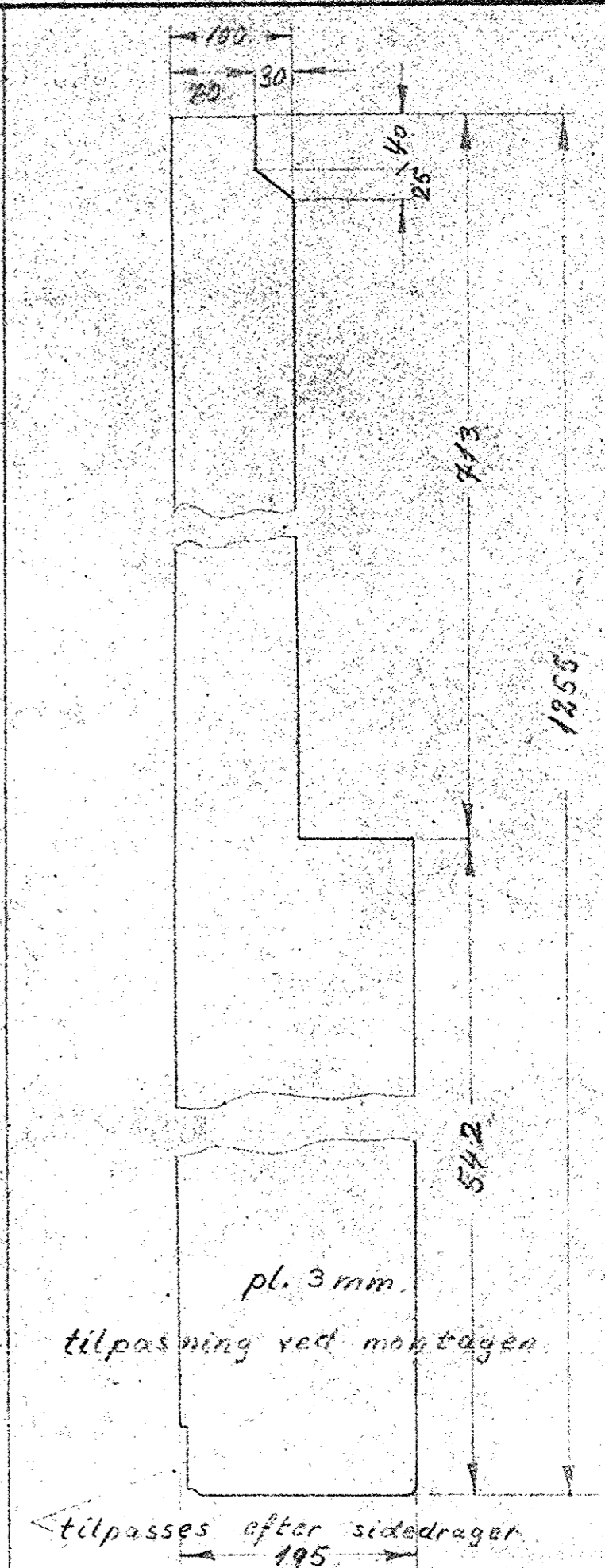


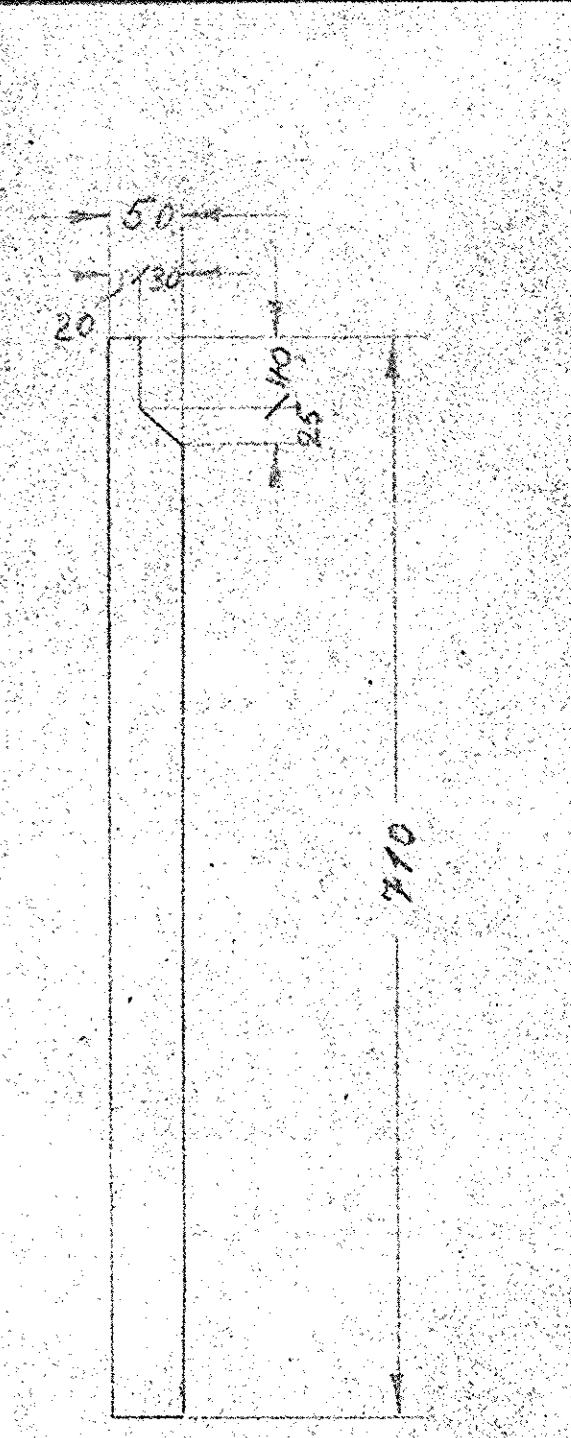
pl. 3 mm udfoldet 1200x656
tilpasning ved montage



pl. 3 mm udfoldet 590x710



pl. 3 mm
tilpasning ved montage

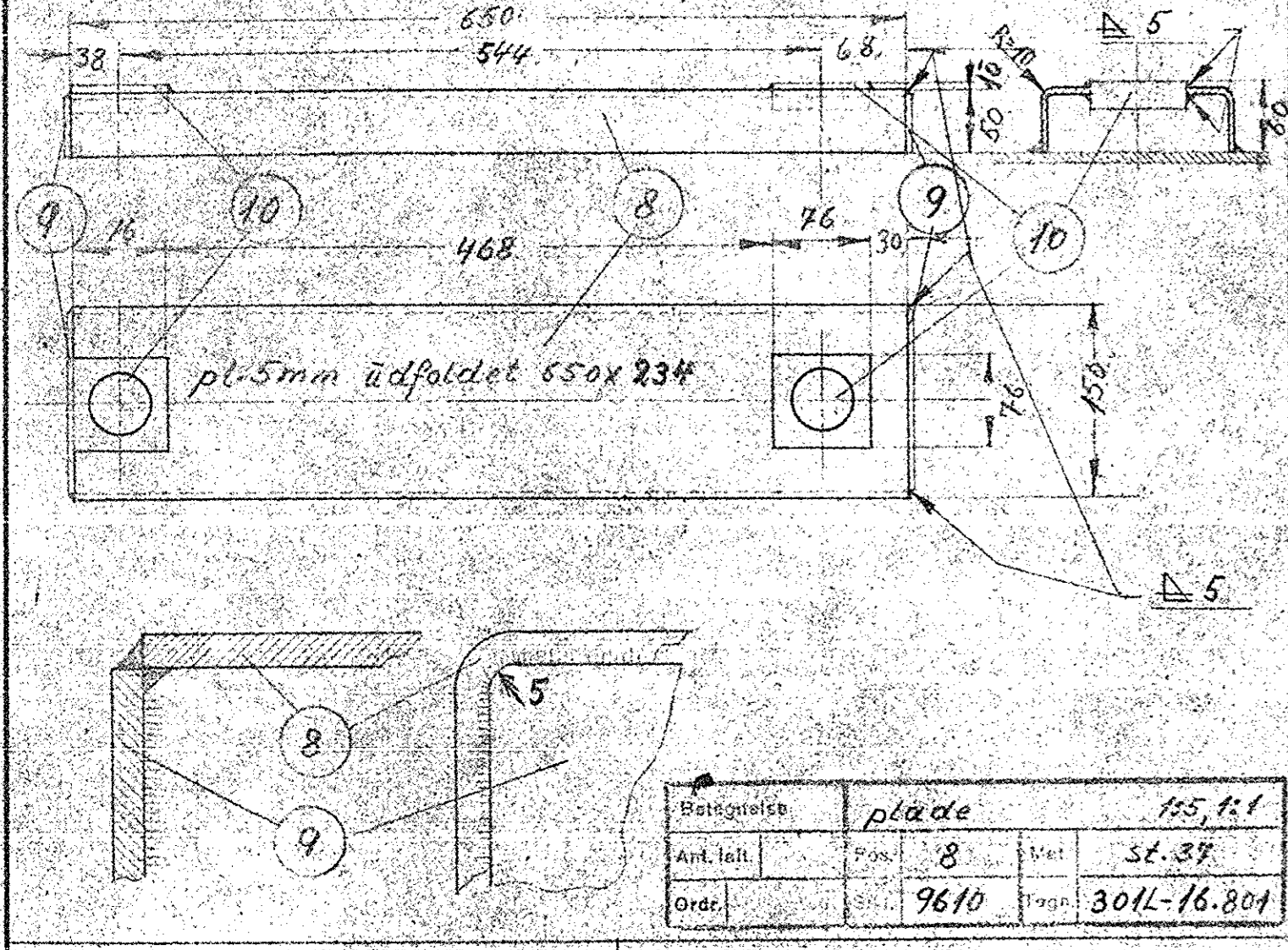


pl. 3 mm

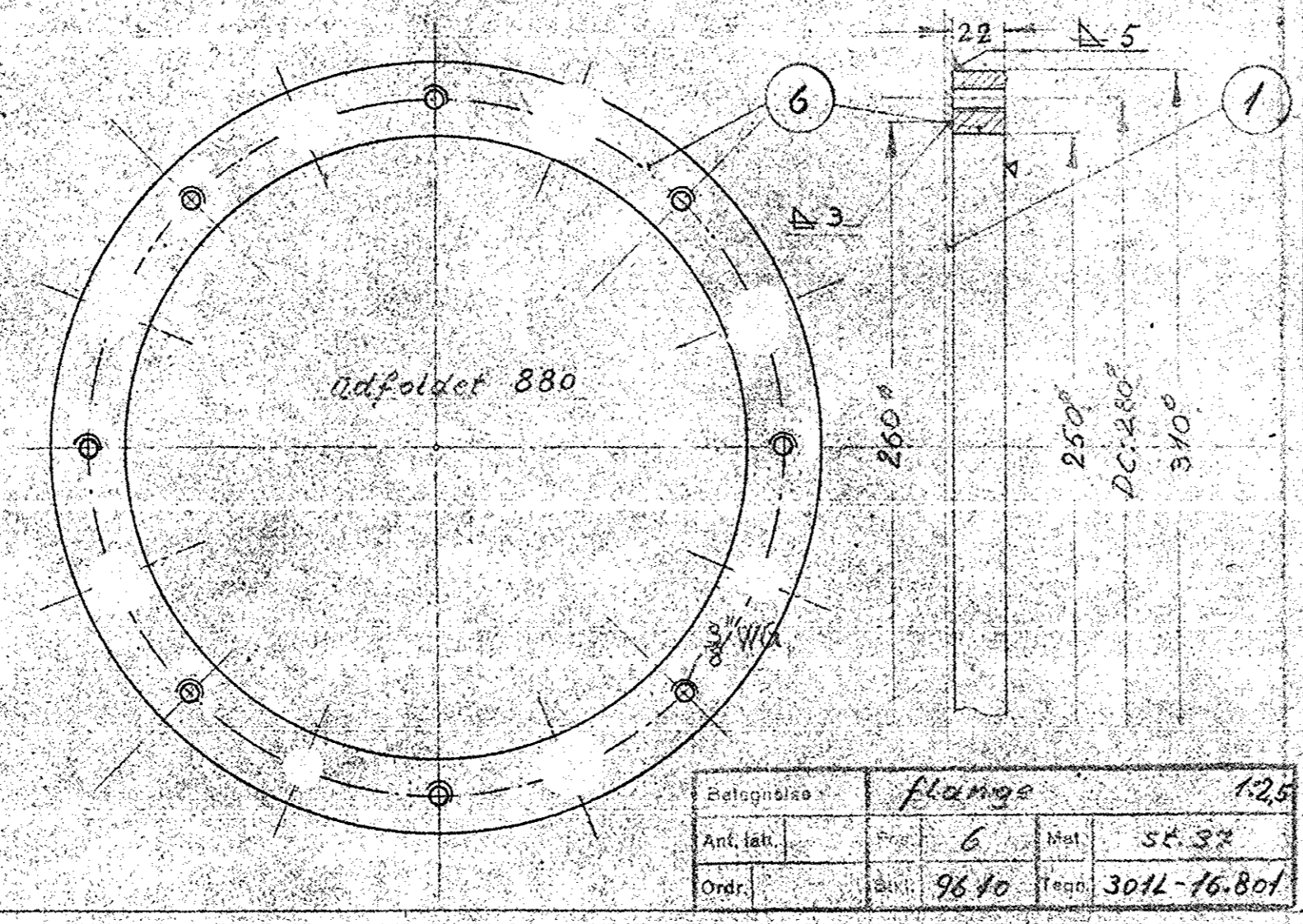
Betegnelsen	plade	1:5, 1:1
Ant. ligg.	1	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801

Betegnelsen	plade	1:5
Ant. ligg.	2	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801

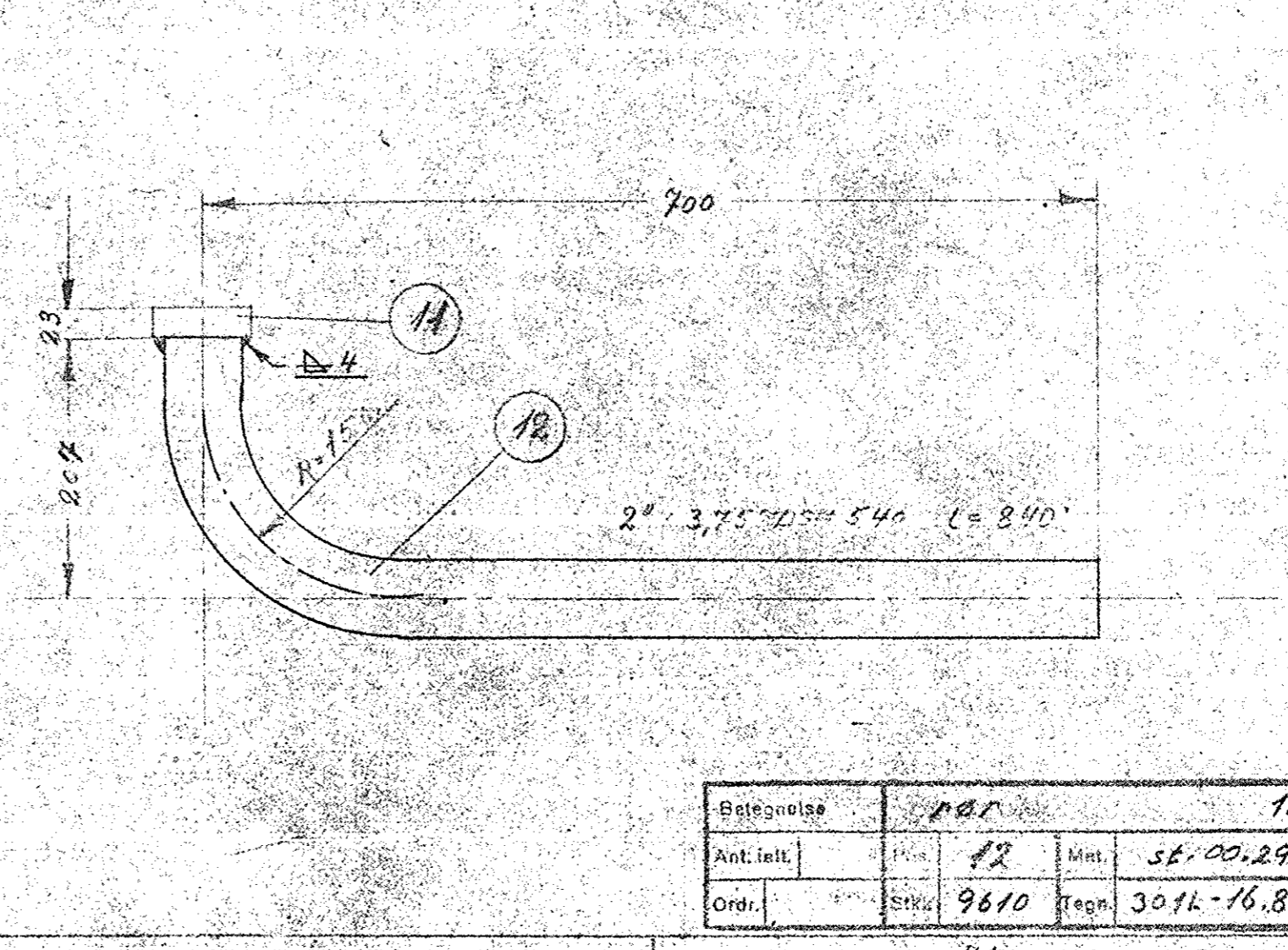
Betegnelsen	plade	1:5	Betegnelsen	plade	1:5
Ant. ligg.	3	Mat. st. 3%	Ant. ligg.	4	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801	Ord.	9610	Tegn. 301L-16.801



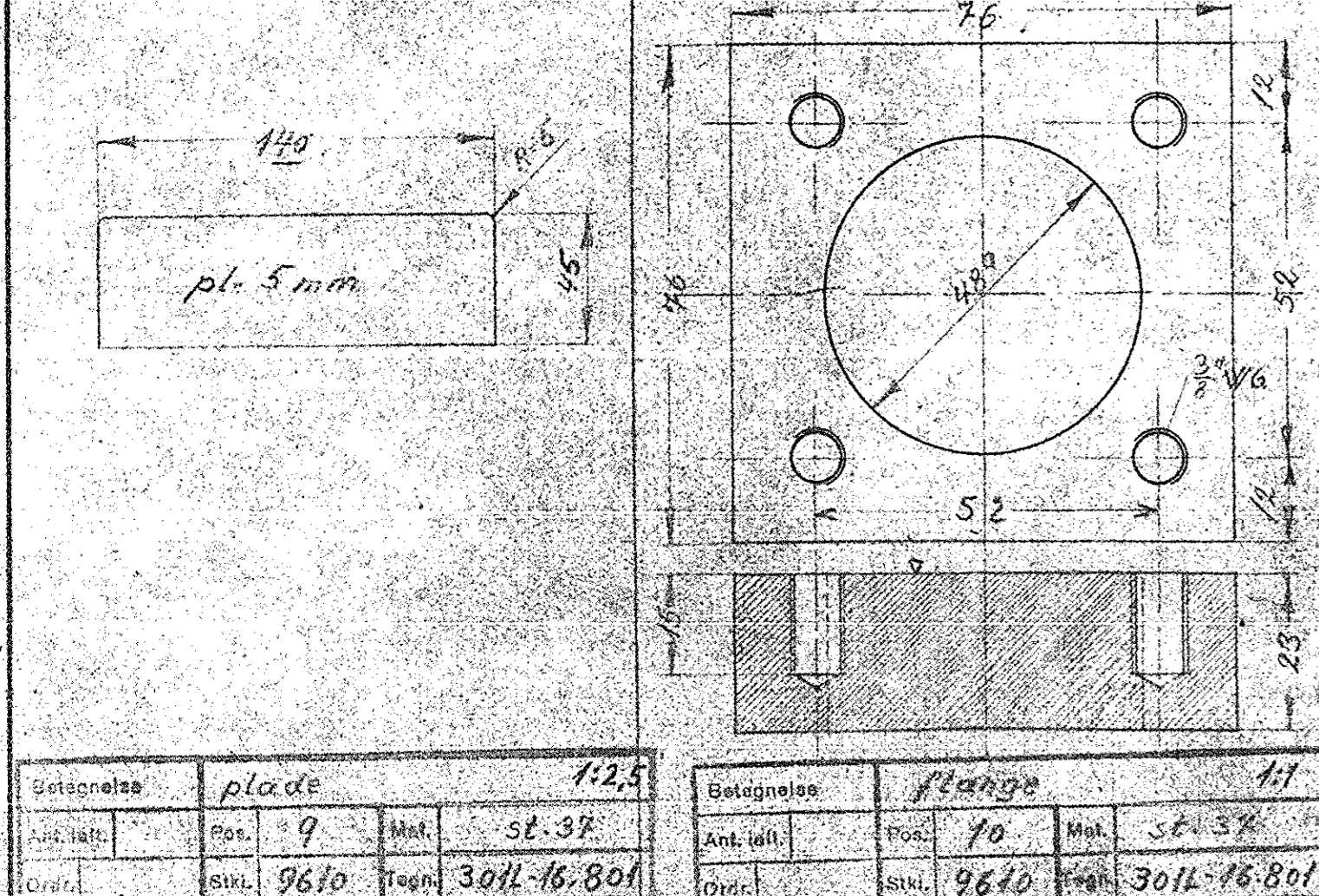
Betegnelsen	plade	1:5, 1:1
Ant. ligg.	8	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801



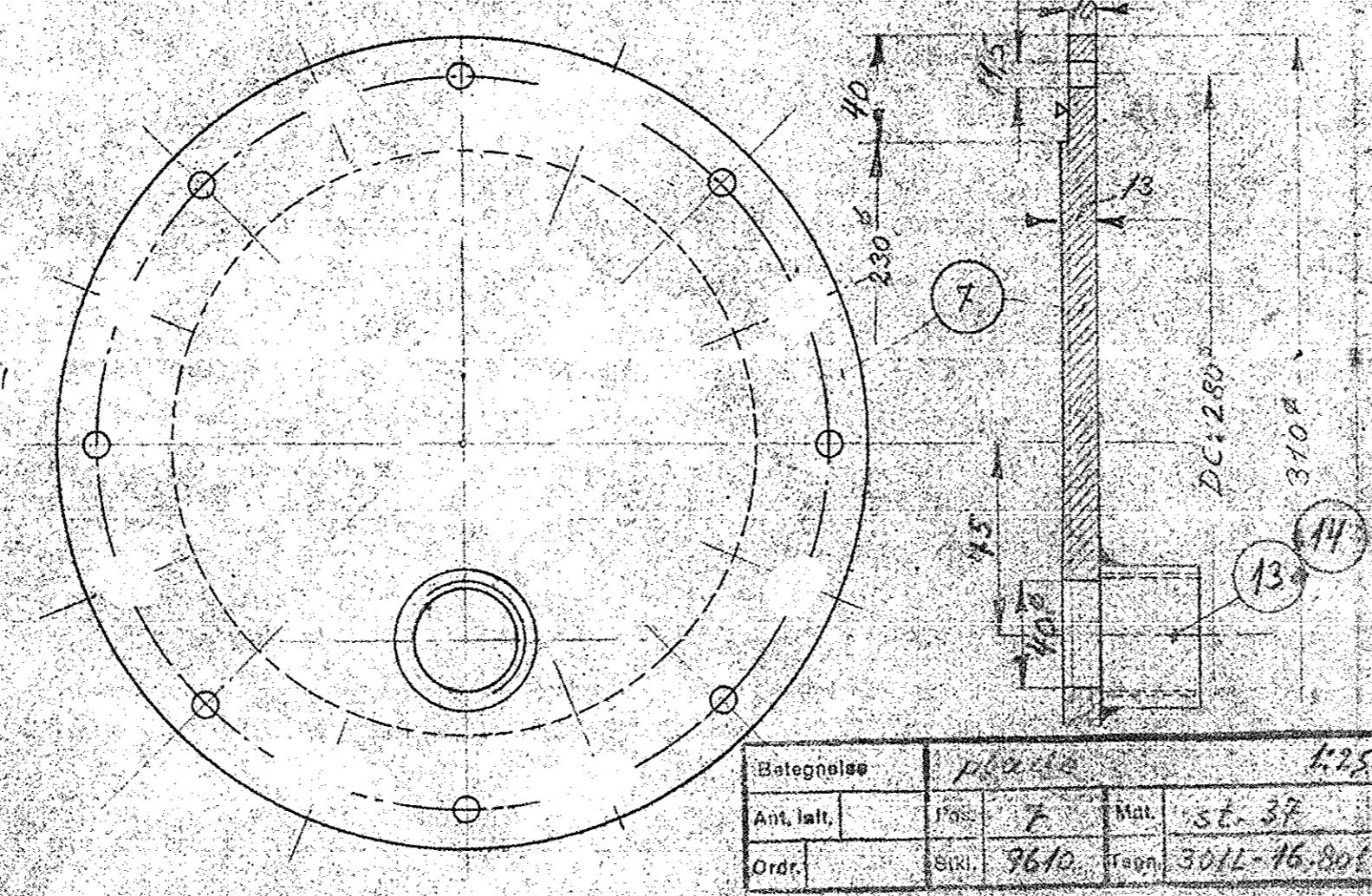
Betegnelsen	flange	1:2,5
Ant. ligg.	6	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801



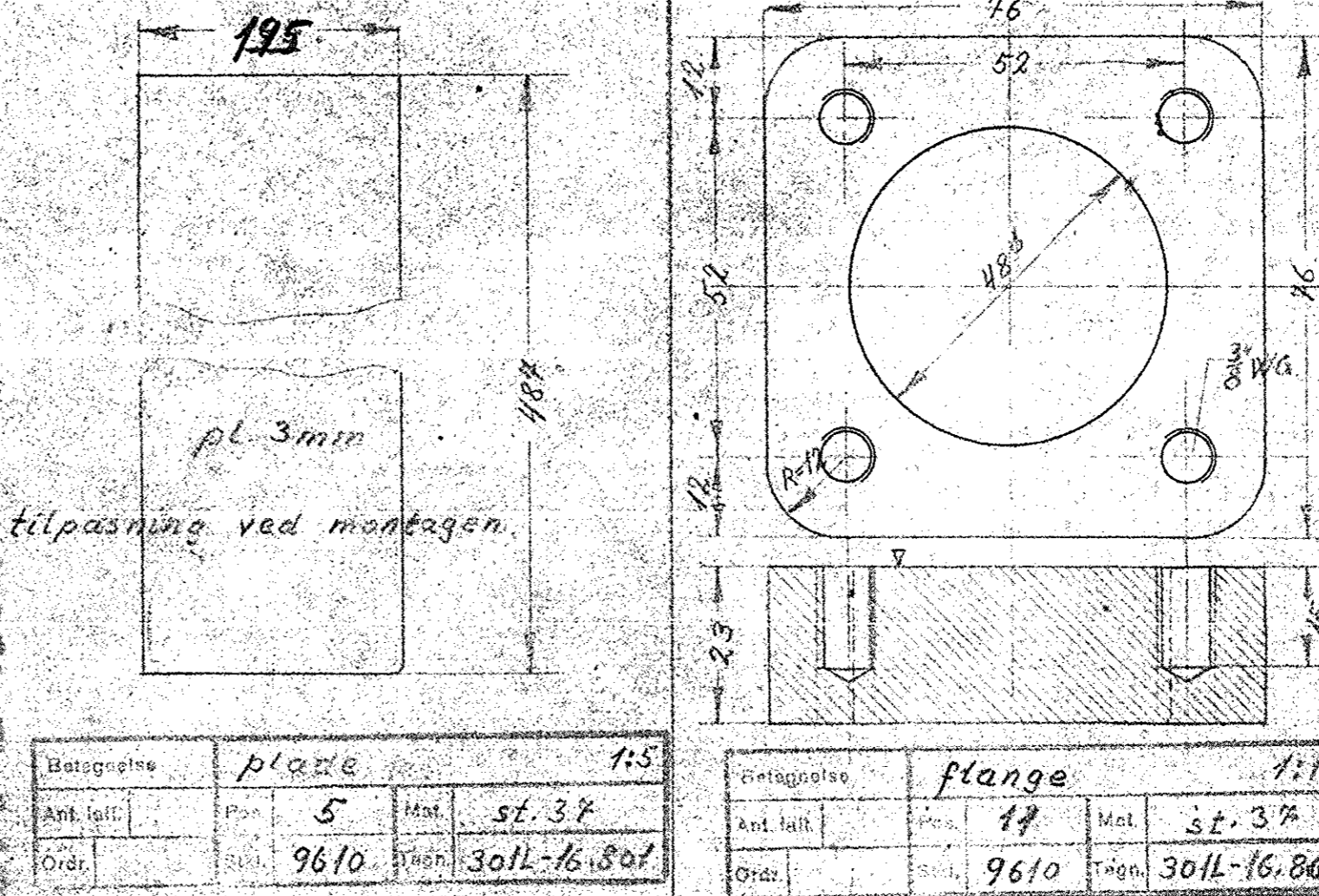
Betegnelsen	nar	1:5
Ant. ligg.	12	Mat. st. 00,29
Ord.	9610	Tegn. 301L-16.801



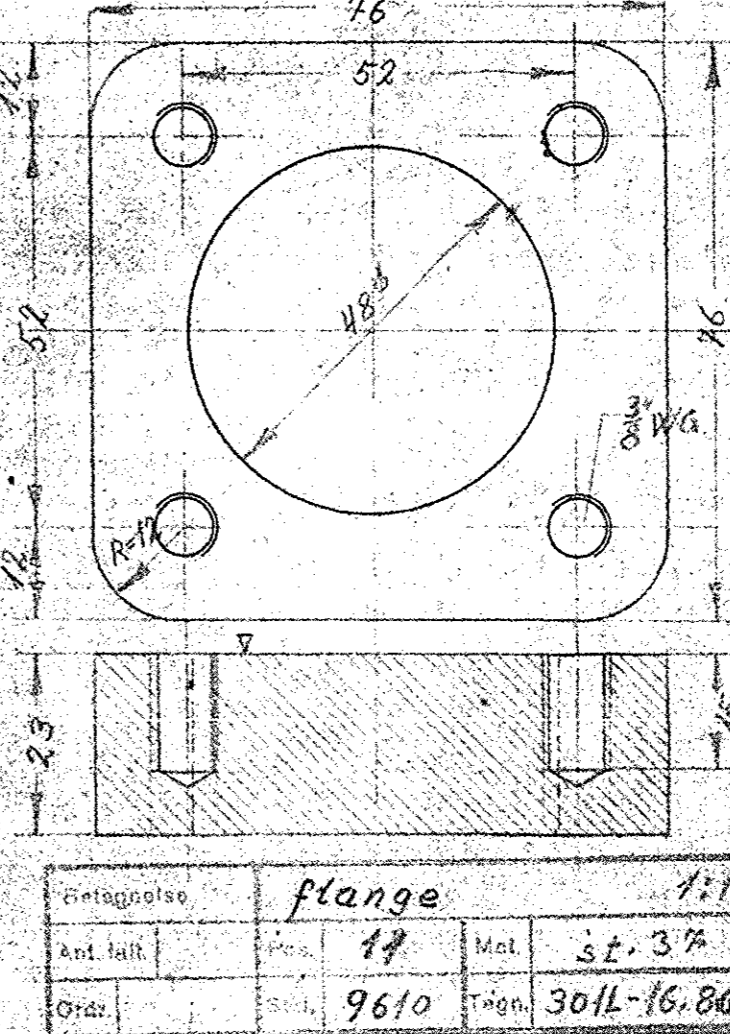
Betegnelsen	plade	1:2,5
Ant. ligg.	9	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801



Betegnelsen	flange	1:2,5
Ant. ligg.	7	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801



Betegnelsen	plade	1:5
Ant. ligg.	5	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801



Betegnelsen	flange	1:1
Ant. ligg.	17	Mat. st. 3%
Ord.	9610	Tegn. 301L-16.801

40 fjederskiver $\frac{3}{8}$ "	20 fjederat. magasin
2 p�kning 310/250 x $\frac{1}{32}$ "	14 oaken 15X=172/2
6 p�kning $\frac{3}{16}$ x $\frac{1}{8}$ x $\frac{1}{4}$ "	18 cork. 160x240 x $\frac{1}{2}$ "
12 skr�e sort $\frac{3}{8}$ " W&L 70 gevindl-20	17 " " magasin
12 " " $\frac{3}{8}$ " W&L 40 " " 20	16 " " " "
16 skr�e sort $\frac{3}{8}$ " W&L 30 gevindl-30	15 st. 34
2 legel�shane 1 $\frac{1}{2}$ "	14 met. l.
2 n�rm�ppe 1 $\frac{1}{2}$ "	13 st. 34 magasin
2 gevindnar 2" x 3,75 DS=540/2	12 st. 00,29 C=1700
2 flange 76x76x23	11 st. 37 flj. 76x25x170
4 flange 76x76x28	10 " " flj. 76x25x340
4 plade 140x45x5	9 " " flj. 45x5x600
2 plade 650x234x5	8 " " pl. 650x490x5
2 plade 310x13	7 " " pl. 315x630x13
2 flange flj. 30x28x80	6 " " flj. 30x25x180
2 plade 487x195x3	5 " " pl. 495x400x3
2 plade 710x50x3,4	4 " " flj. 50x34x1440
2 plade 1255x195x3	3 " " pl. 1285x310x3
2 plade 725x590x3	2 " " pl. 735x1210x3
2 plade 1200x656x3	1 st. 37 pl. 1210x1300x3

Stk.	Betegnelsen	Pos.	Materiale kvalit�t	Model nr. eller materiale st�rrelse	r� f�rdig Vægtsk.
Tegn. CWK	Rev. 2. R. 2/12	Ald. JL	M�lestok: 1:5, 1:2,5, 1:1		
Kalk.	Norm.	Date 12-5-52			
Original			FRICHS		
Anvendelse			Slykliste nr.		
Diesel-el. 750 hk. loko.			9610.		
Tegningens ben�vnelse			Tegningens nummer		
Detail til oliebeholder under guld.			301L-16.801.		
Indeks					