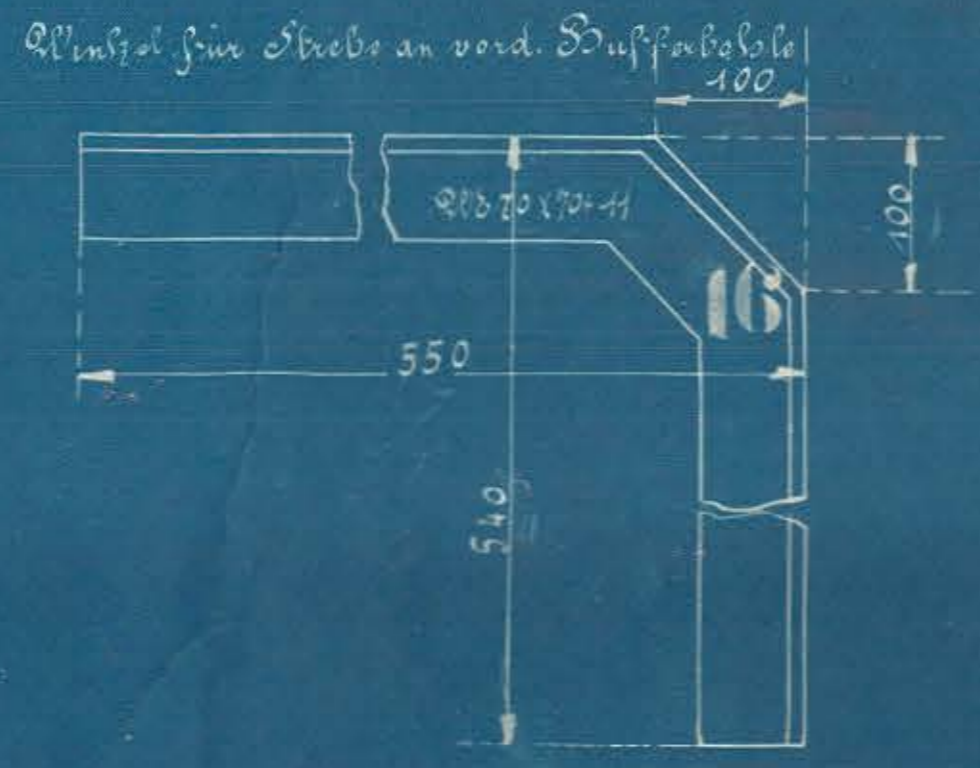
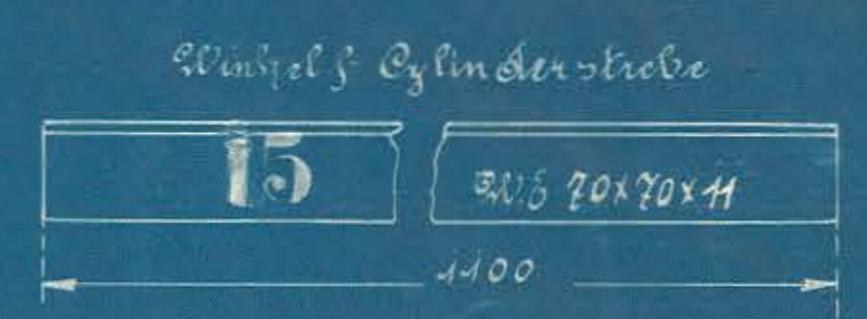
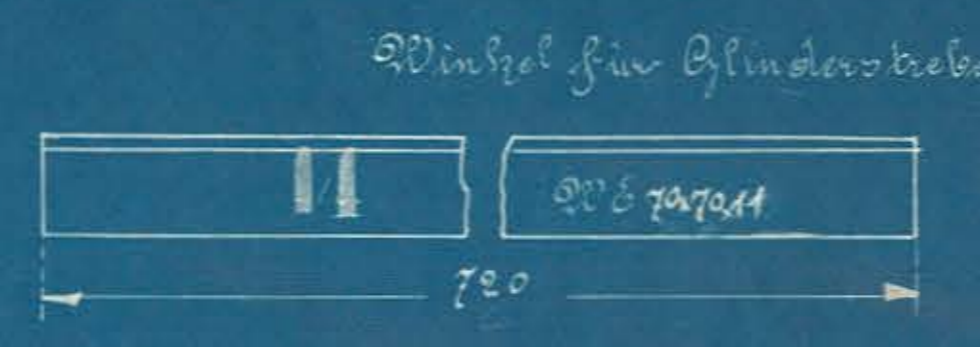
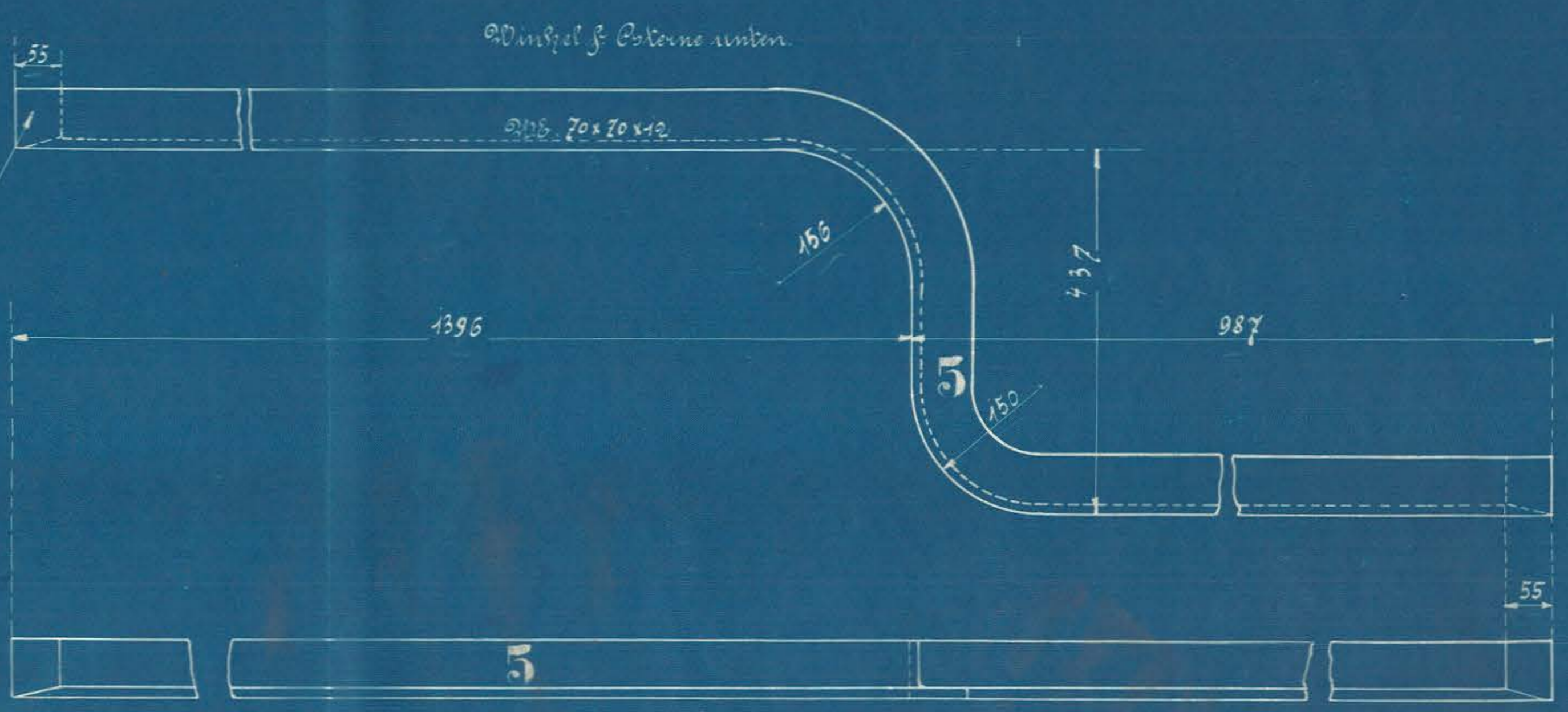
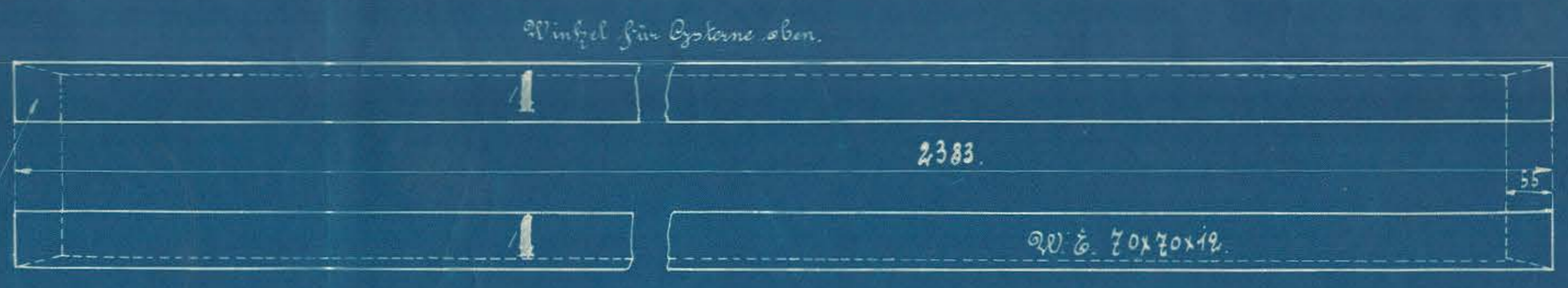
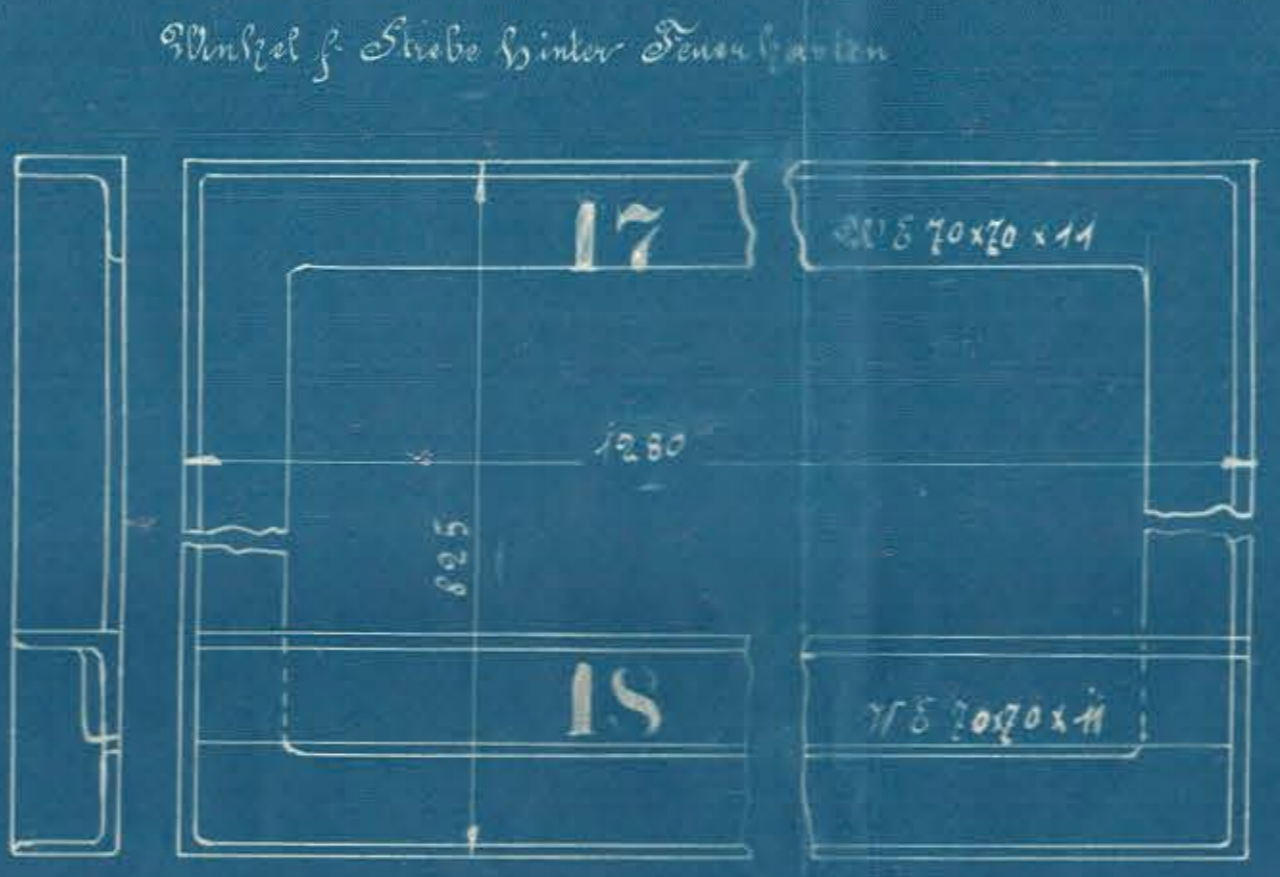
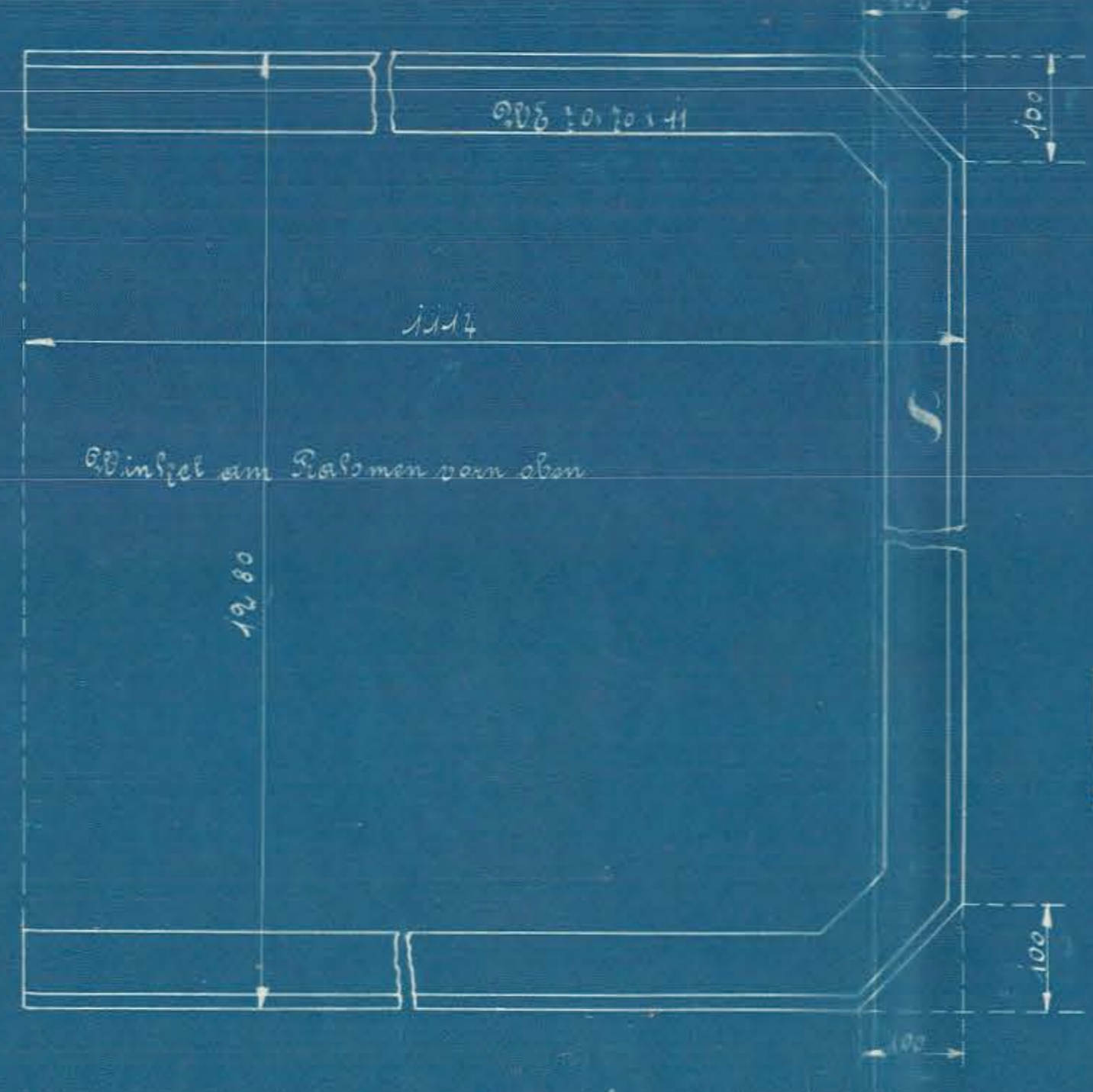
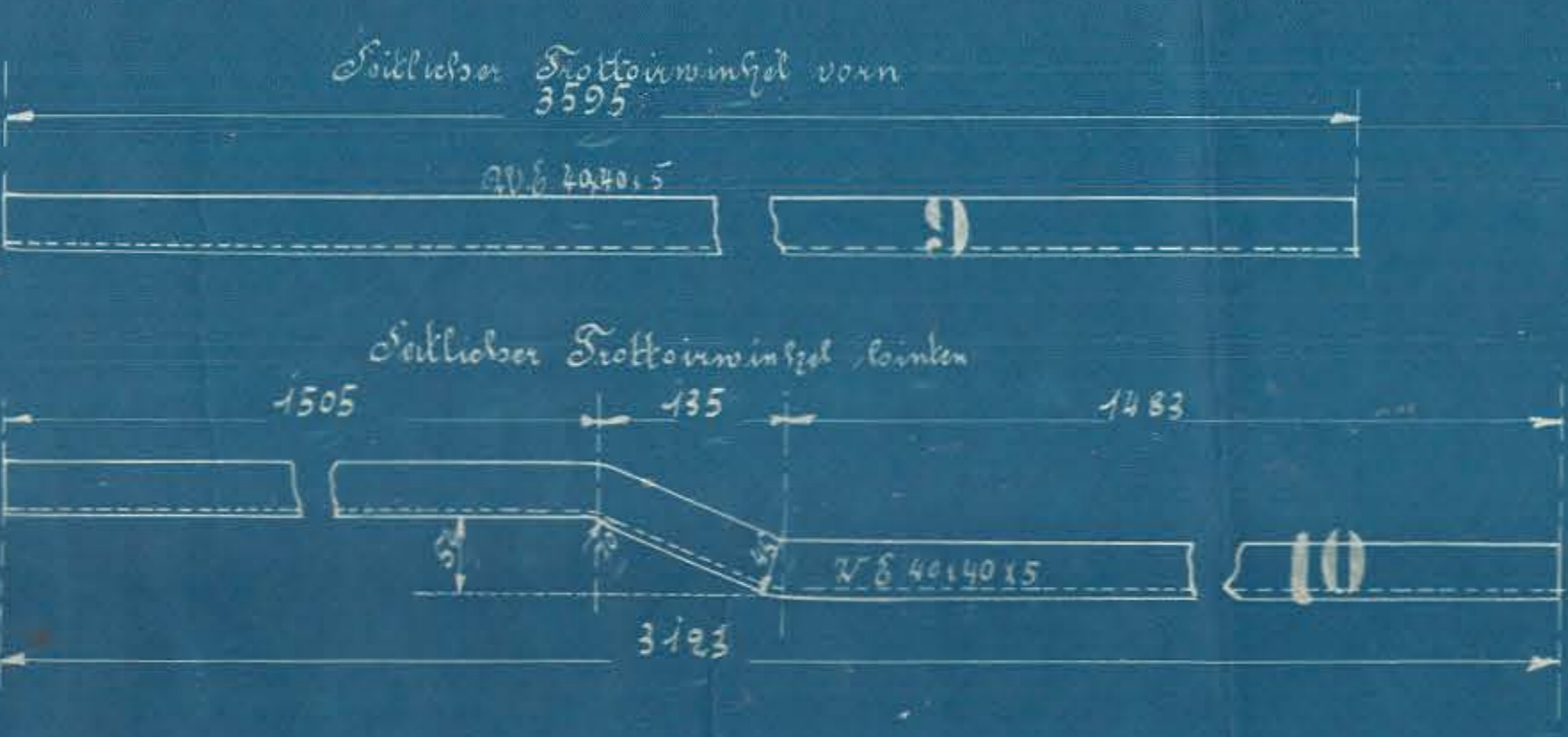
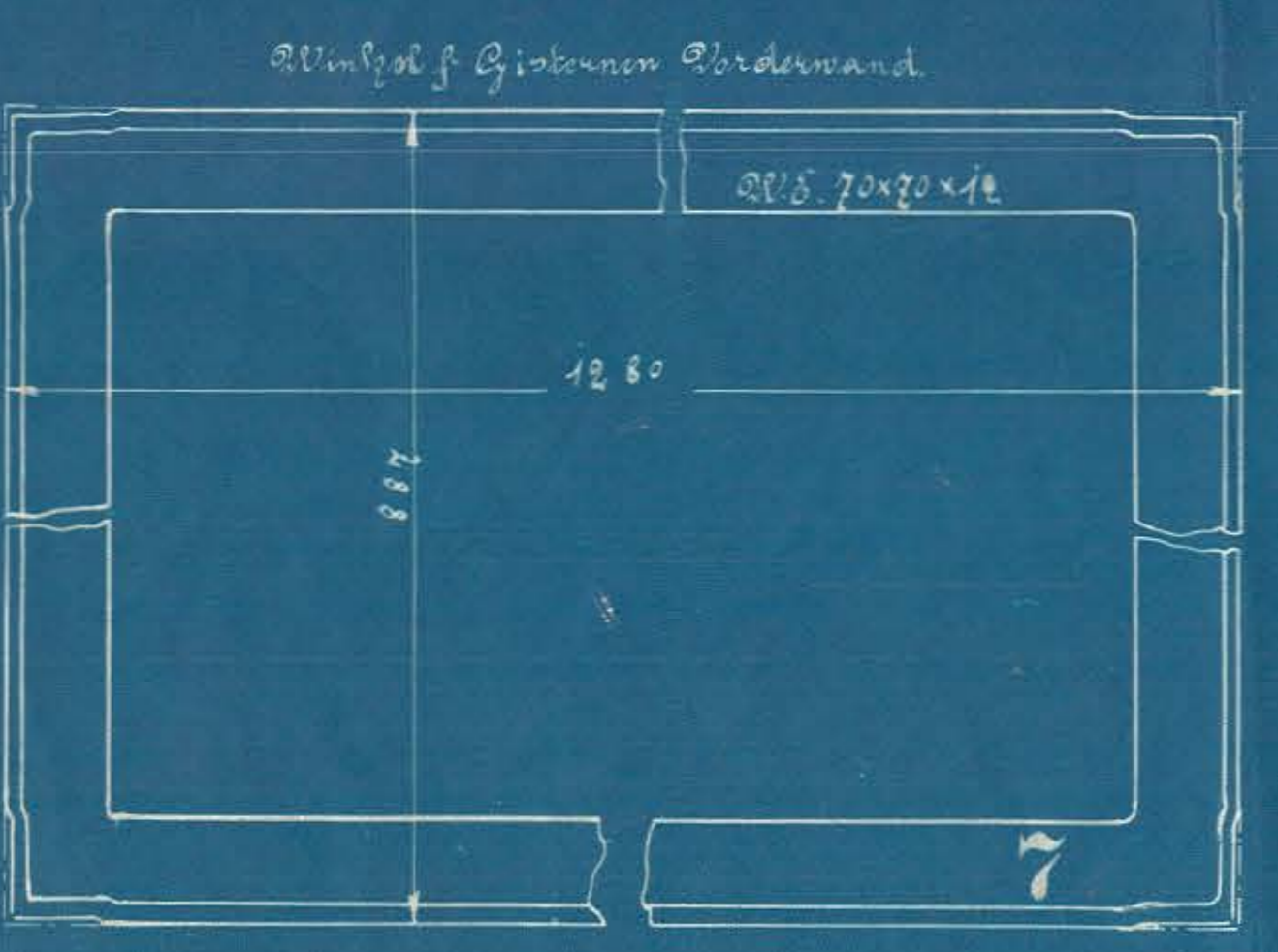
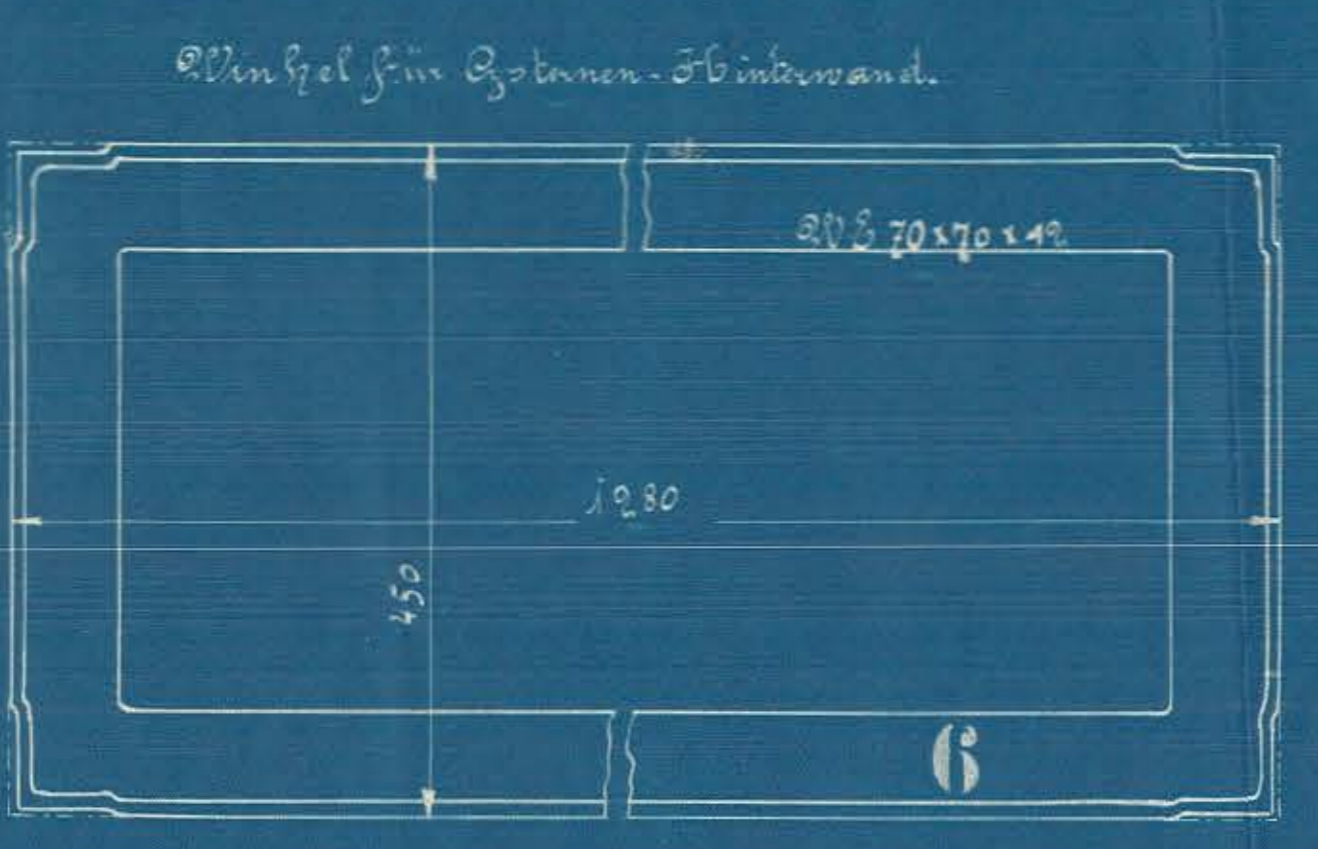
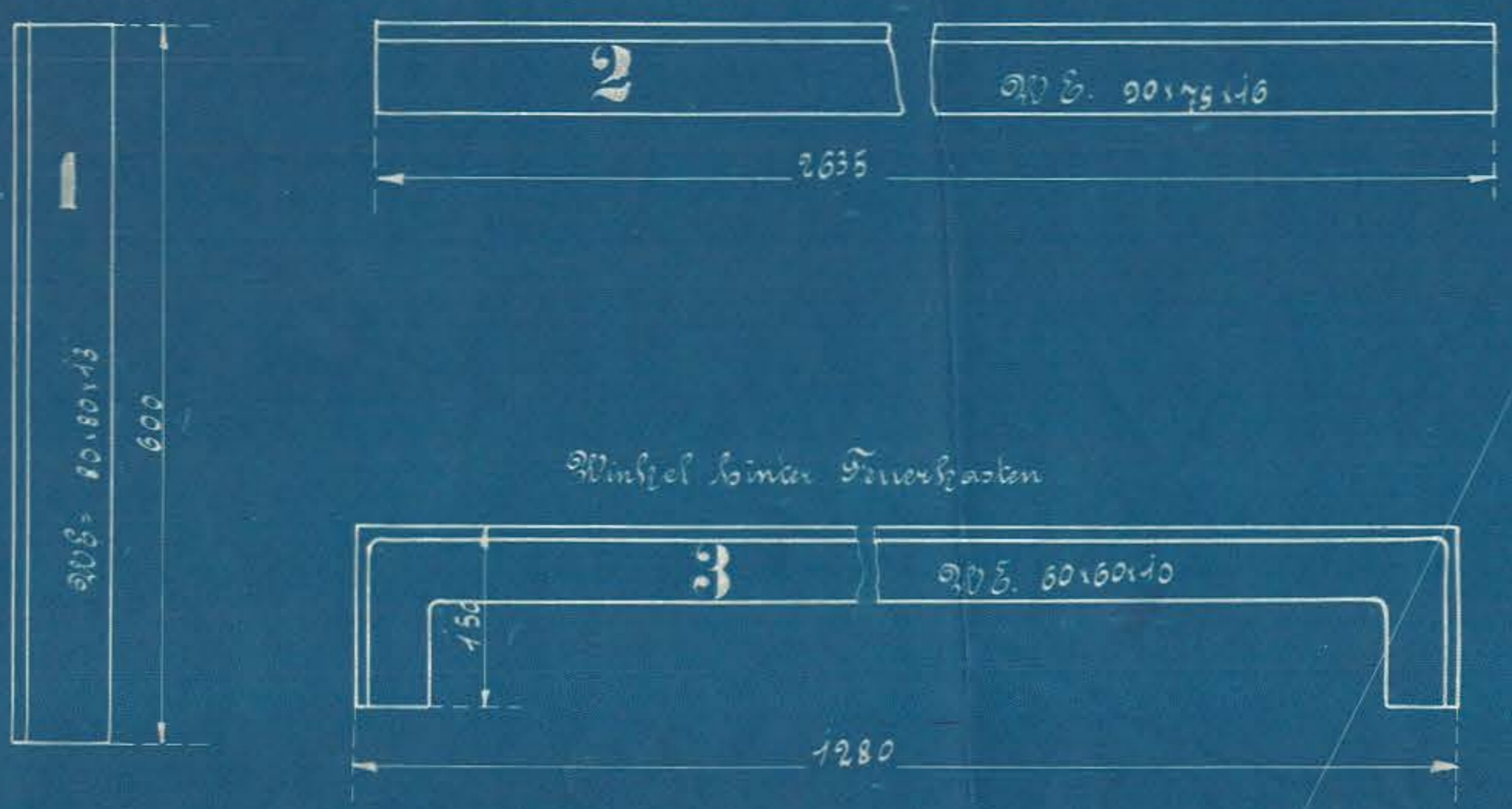


Stimmwinkel für
vordere u. hintere Dampf-
fachboiler:



Ausführung für eine Lokomotive					Anzahl Bestimmung für eine Lokomotive		Fertig Gewicht
Stückzahl	Bezeichnung	Nummer	Material	Bemerkung	Stückzahl	Dimensionen und Modellzeichen	kg
1	208 80 x 80 x 12		StB				
2	208 90175 x 16		"				
1	208 Rahmen 80 x 60 x 10		"				
2	208 70x70x12		"				
2	208 70x70x12		"				
1	208 Rahmen 70x70x12		"				
1	208 " " 70x70x12		"				
2	208 40 x 40 x 5		"				
2	208 40x10x15		"				
2	208 70x70x11		"				
2	208 70x70x11		"				
2	208 60x50x15		"				
2	208 70x70x11		"				
1	208 70x70x11		"				
2	208 70x70x11		"				
1	208 Rahmen		"				
1	208 70x70x11		"				

Winkel zum Rahmen
zu den 1. & 2. Dampf- u. Tender-Boiler:
f. d. Ostjächlandische Eisenb., Hespernstraße
Fabr.-N^o 1003/30 Zeichnung 06/12