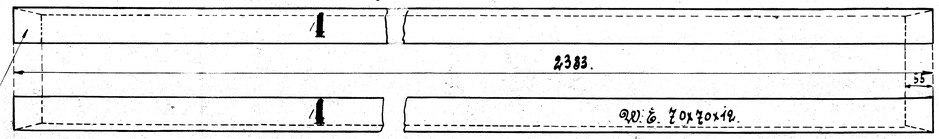
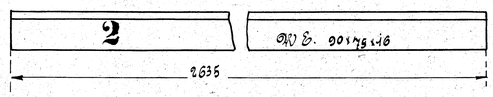
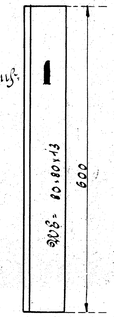
Winkel für Cysterne oben.



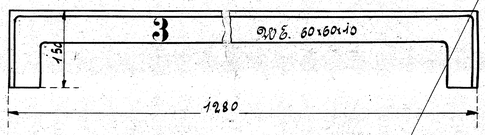
Rahmen-Längswinkel hinten oben.



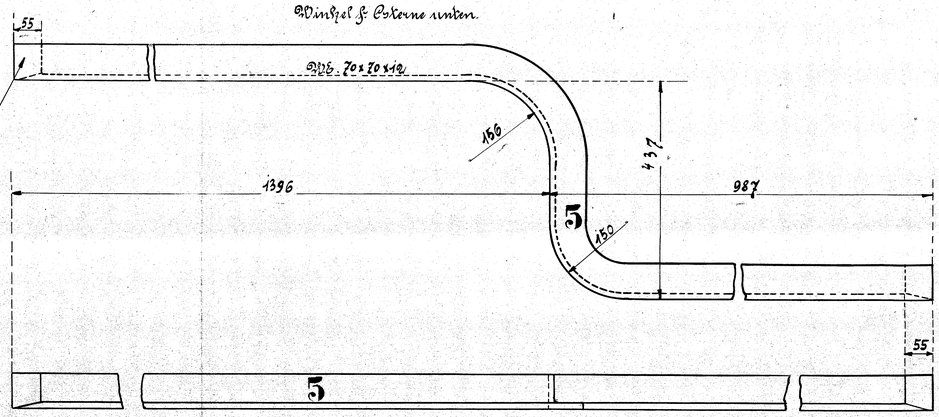
Stirnwinkel f. vordere u. hintere Buffer-Kuppelstange:



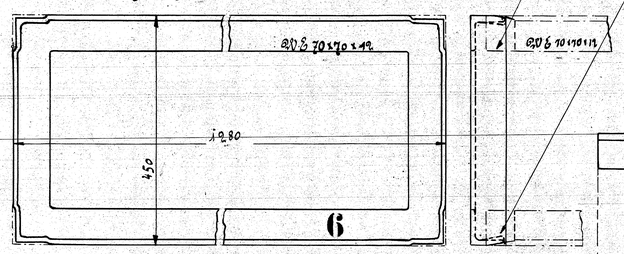
Winkel hinter Feuerkasten



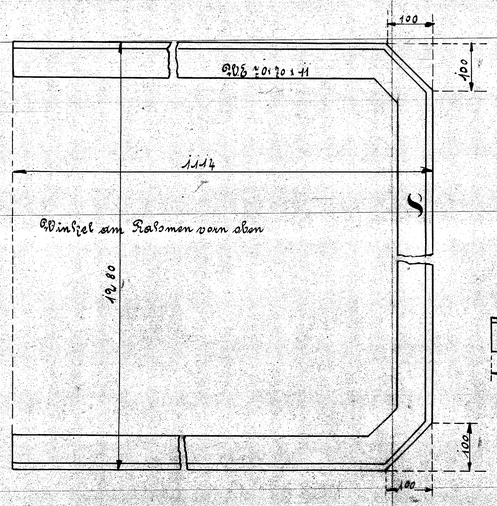
Winkel für Cysterne unten.



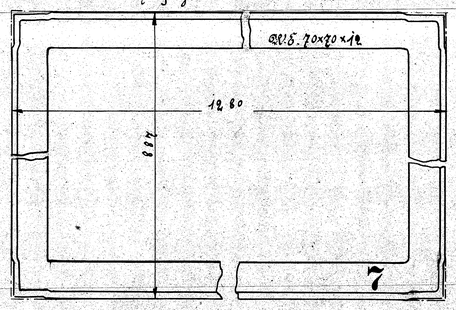
Winkel für Cysternen-Hinterwand.



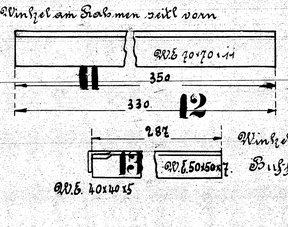
Winkel am Rahmen vorn oben



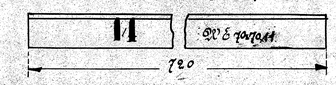
Winkel für Cysternen Vorderwand.



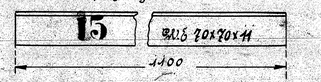
Winkel am Rahmen seitl. vorn



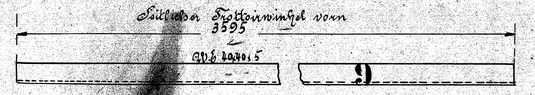
Winkel für Cylinderstrebe



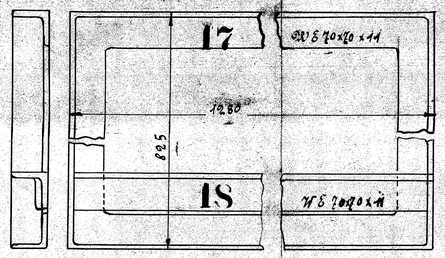
Winkel f. Cylinderstrebe



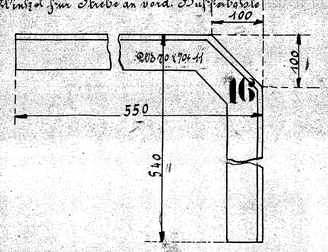
Seitlicher Trittwinkel vorn



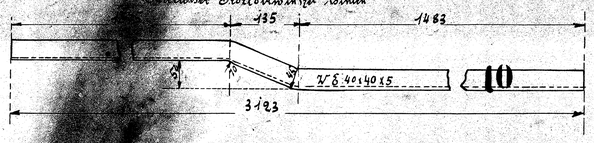
Winkel f. Strebe hinter Feuerkasten



Winkel für Strebe an vord. Buffer-Kuppelstange



Seitlicher Trittwinkel hinten



Ausführung für eine Lokomotive					zweite Bestellung für eine Lokomotive		Fertig-Gewicht
Stück-Zahl	Benennung	Nummer	Material	Bemerkung	Stück-Zahl	Dimensionen und Modellzeichen	kg:
8	QVE 80x80x13	1	FK-E.				
2	QVE 90x75x16	2	" "				
1	QVE Rahmen 60x60x10	3	" "				
2	QVE 70x70x12 (1 Stck links, 1 " rechts)	4	" "				
2	QVE 70x70x12 (1 " links, 1 " rechts)	5	" "				
1	QVE Rahmen 70x70x12	6	" "				
1	QVE Rahmen 70x70x12	7	" "				
1	QVE " " 70x70x12	8	" "				
2	QVE 40x40x5	9	" "				
2	QVE 40x40x15 (1 St. links, 1 " rechts)	10	" "				
2	QVE 70x70x11	11	" "				
2	QVE 70x70x11	12	" "				
2	QVE 50x50x7 (1 St. links, 1 " rechts)	13	" "				
2	QVE 70x70x11	14	" "				
1	QVE 70x70x11	15	" "				
2	QVE 70x70x11 (1 St. links, 1 " rechts)	16	" "				
1	QVE Rahmen	17	" "				
1	QVE 70x70x11	18	" "				

Winkel zum Rahmen

zu den 1 C (2/4) Heißd.-Tender-Lokomotiven

f. d. Oldenburgische Eisenb., Wespenlage

Fabr.-Nr.: 1003-1032 Zeichnung Nr.: 92