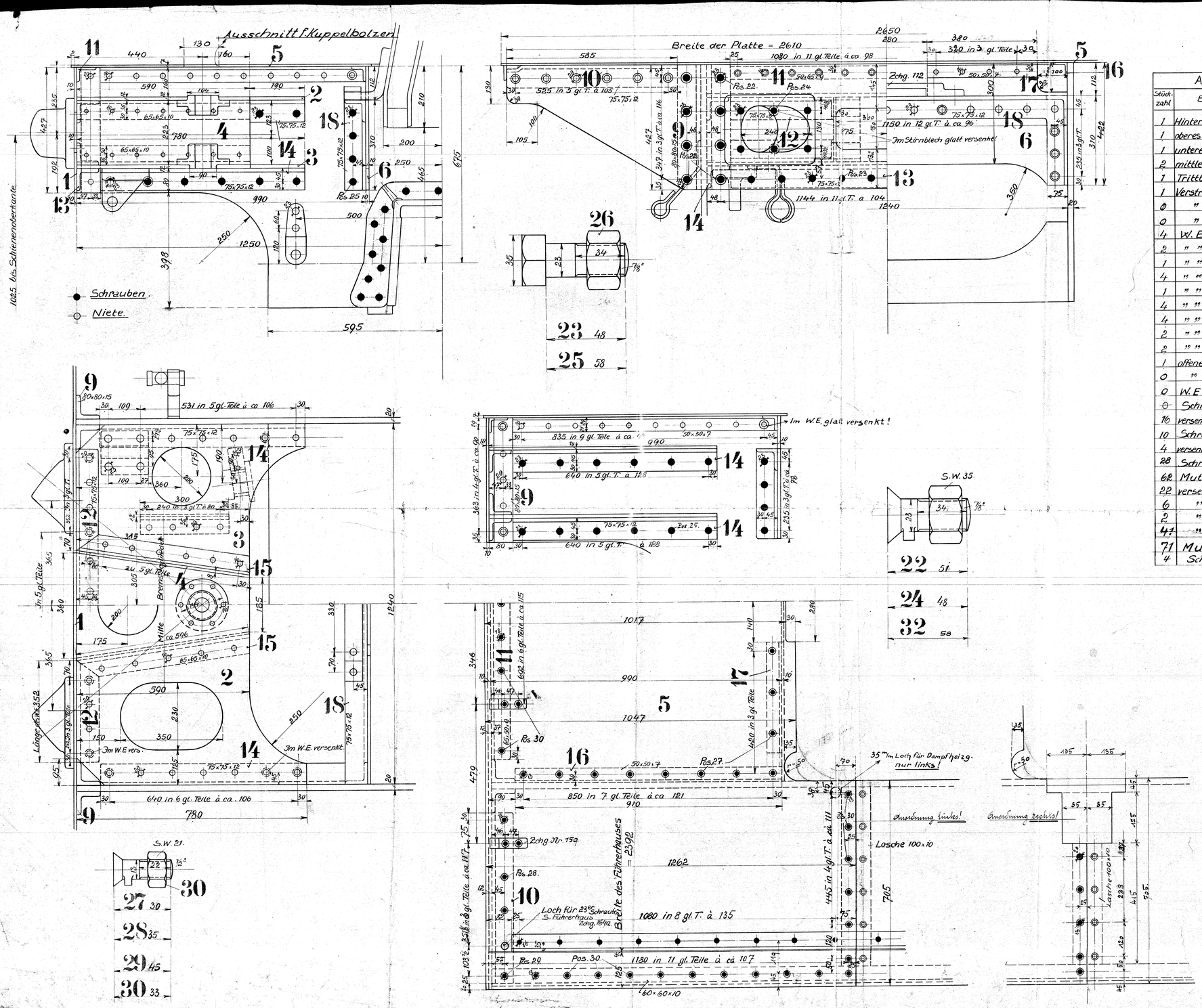

Ausführung für eine Lokomotive.					Material-Bestellung für eine Lokomotive		Fertig Gewicht
Stückzahl	Benennung	Nummer	Material	Werkstatt	Zeichen II 13 Pos.	Dimensionen und Modellzeichen	kg.
1	Hinteres Kuppelkastenblech	1	Fl. E.		63	2670×450×10. Ausw. best.	
1	oberes horinz. " "	2	" "		64	1260×790×12. Ausw. best.	
1	unteres " " "	3	" "				
2	mittlere Kuppelkastenbleche	4	" "		65	820×240×8 " "	
1	Trittblech	5	" "			Im Inrat.	
1	Verstrebungsblech, hinter Feuerk.	6	" "		64	1260×450×10. " "	
0	" " hinter Kuppelachse	7	" "				
0	" " "	8	" "				
4	W. E. 80×80×15	9	" "		152		
2	" " 75×75×12 1 rechts 1 links	10	" "				
1	" " 65×50×9	11	" "				
4	" " 75×75×12, 2 rechts 2 links	12	" "				
1	" " 75×75×12	13	" "				
4	" " 75×75×12	14	" "				
4	" " 65×65×10, 2 rechts 2 links	15	" "				
2	" " 50×50×7	16	" "				
2	" " 50×50×7	17	" "				
1	offener Winkelrahmen 75×75×12	18	" "				
0	" " "	19	" "				
0	W. E. 75×75×12	20	" "				
0	Schrauben 7/8"	21	" "				
16	versenkte " "	22	" "				
10	Schrauben 7/8"	23	" "				
4	versenkte " "	24	" "				
28	Schrauben 7/8"	25	" "				
62	Muttern "	26	" "				
22	versenkte Schrauben 1/2"	27	" "				
6	" " "	28	" "				
2	" " "	29	" "				
41	" " "	30	" "				
71	Muttern 1/2"	31	" "				
4	Schrauben 7/8"	32	" "				

Kuppelkasten.

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