Aschkasten.

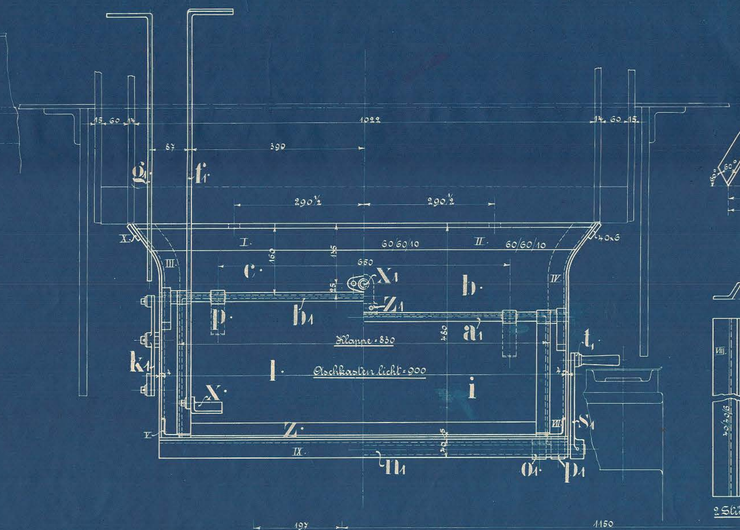
Maßstab 1:5.

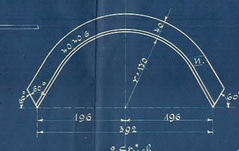
Siehe auch Aschkastendetails
Zchng. No S. L. 13.

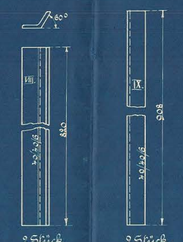
Zchn. No. S. L. 12

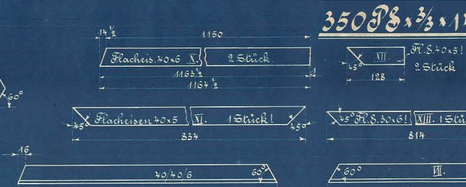
Lokomotive No: 31:1-35.

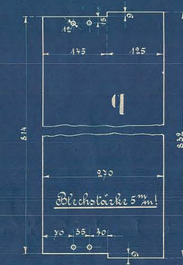
350 PS · 3/3 · 1435 mm Spur.

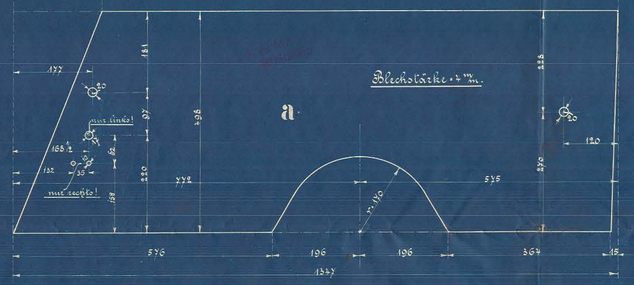


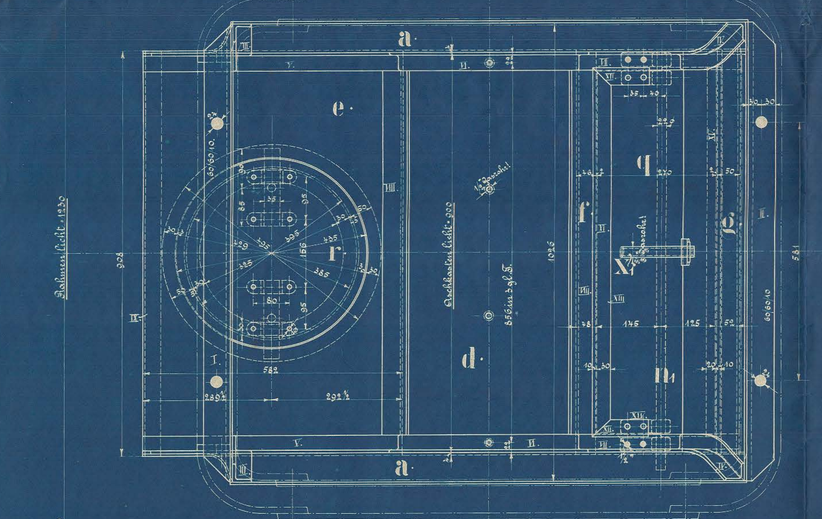


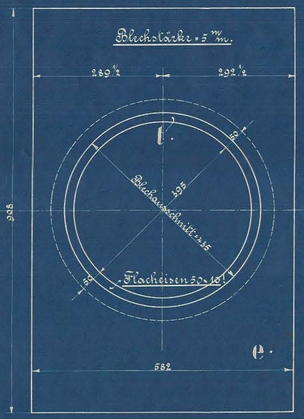


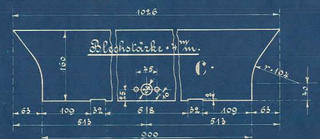


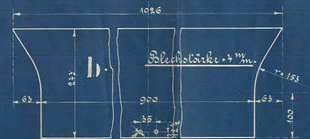


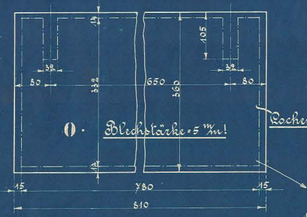


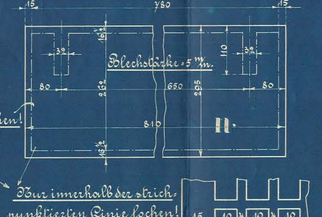


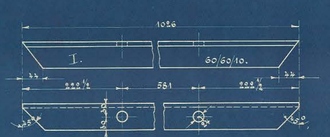


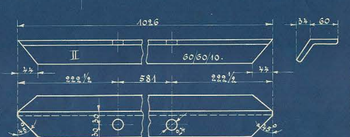


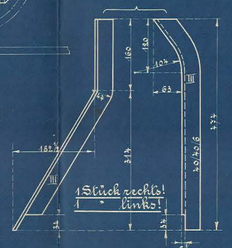


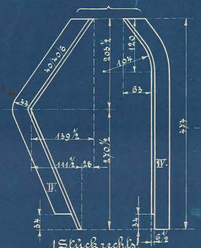


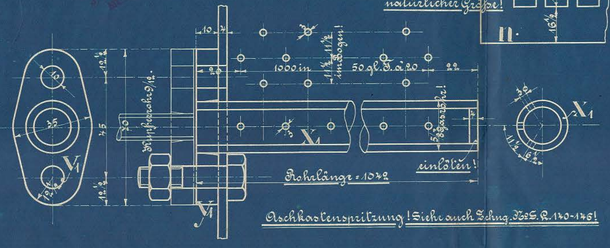












Aschkastenspritzung! Siehe auch Zchng. No S. L. 140-145!

Stückliste für 1 Lokomotive.

Pos.	Stck.	Gegenstand	Material	Profil	Bemerkung.
a	2	Seitenwände	Flußeisen		1342×1282×5!
b	1	Wand vorne	"		1026×242×4!
c	1	" hinten	"		1026×150×4!
d	1	Bodenblech, gebogen;	"		908×542×5!
e	1	" hinten;	"		908×582×5!
f	1	" vorne;	"		908×362×5!
g	1	" " ;	"		908×350×5!
h	1	Schutzblech;	"		908×421×5!
i	1	Klappe, vorne,	"		830×300×4!
k	2	Scharniere mit Splint dazu;	"		aus Flacheisen 30×6!
l	1	Klappe, hinten;	"		830×320×4!
m	2	Scharniere, dazu;	"		aus Flacheisen 30×6!
n	1	Funkengitter, vorne;	"		810×295×5! bestellt nach Zchng. No S. 83 Pg. 90!
o	1	" hinten,	"		810×360×5! " " "
p	2	Scharniere, dazu;	"		aus Flacheisen 30×6!
q	1	Bodenklappe, vorne;	"		832×240×5!
r	1	Aschkastendeckel, hinten;	"		1239×5!
s	1	Versteifungsring, dazu;	"		aus Flacheisen 30×8!
t	1	" " zum Bodenblech;	"		" " 50×10!
u	4	Bügel;	"		" " 30×6!
v	2	Beilagen;	"		Flacheisen 30×8!
w	2	Riegel, komplet;	"		
x	1	Support;	"		aus Flacheisen 25×8!
y	1	Bolzen mit Scheibe u. Splint, dazu;	"		
z	2	Einspeiseisen;	"		Flacheisen 30×6!
a1	1	Welle, vorne;	"		20 mm Rundeisen!
b1	1	Welle, hinten;	"		20 mm "
c1	4	Klappenlager	"		
d1	4	Distanzrollen, dazu;	"		Gasrohr 7/8"
e1	2	Splinte dazu;	"		
f1	1	Zuglange;	"		aus Flacheisen 25×10!
g1	1	"	"		" " 25×10!
h1	1	Querriegel;	"		aus 12 mm Rundeisen!
i1	1	Support, komplet, mit Schraubenmutter 5/8" Scheibe und Splint;	"		aus Sechskanteisen. Schl. No. 28 mm!
k1	1	Winkelhebel, komplet mit Zapfen, Beilagscheiben mit Splint;	"		
l1	1	Druckstange	"		Flacheisen 25×10!
m1	1	Hebel complet, mit Splint;	"		
n1	1	Welle	"		22 mm Rundeisen!
o1	2	Supportlager mit Splint;	"		
p1	2	" "	"		
q1	4	Feuerlochschrauben 1/2" dazu;	"		vom Normal!
r1	2	Distanzrollen;	"		Gasrohr 7/8"!
s1	1	Hebel complet, mit Splint;	"		
t1	1	Zuglange;	"		Flacheisen 30×10!
u1	1	Handgriff dazu;	"		
v1	1	Führung dazu;	"		aus 75/50/9!
w1	12	Distanzrollen;	"		Gasrohr 1/2"!
x1	1	Aschkastenspritzrohr;	"		" 5/8"!
y1	1	Flansch, dazu;	"		
z1	1	Lager, dazu;	"		aus Flacheisen 60×6!
a2	4	Aschkastenbefestigungsschr. 7/8";	"		hier machen!
b2	4	Keile dazu;	"		