

VORPROJEKT

AUTONOME PROVINZ BOZEN - GEMEINDE MÜHLBACH
PROVINCIA AUTONOMA DI BOLZANO - COMUNE DI RIO DI PUSTERIA

15200

ERRICHTUNG DER AUFSTIEGSANLAGE "KLEIN-GITSCH" IM SKIGEBIET GITSCHBERG-JOCHTAL IN DER GEMEINDE MÜHLBACH

INHALT / CONTENUTO

Zusammenstellungszeichnungen der wichtigsten Teile der Anlage

AUFTRAGGEBER / COMMITTENTE

GITSCHBERG JOCHTAL AG - S.p.A
Jochtalstrasse - via Jochtal 1
39037 Mühlbach/Vals - Rio di Pusteria/Valles

PROJEKTANT / PROGETTISTA

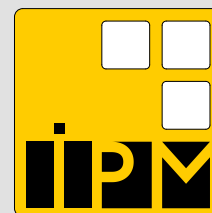
iPM

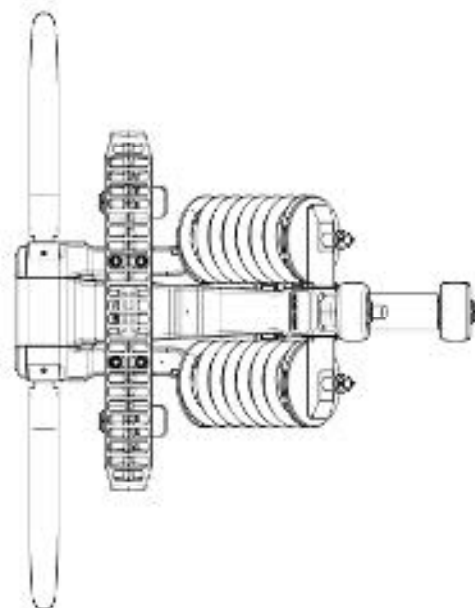
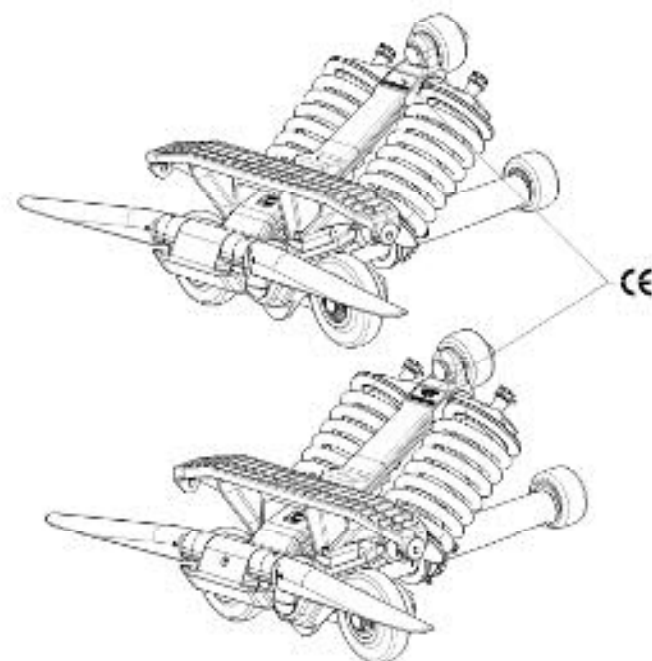
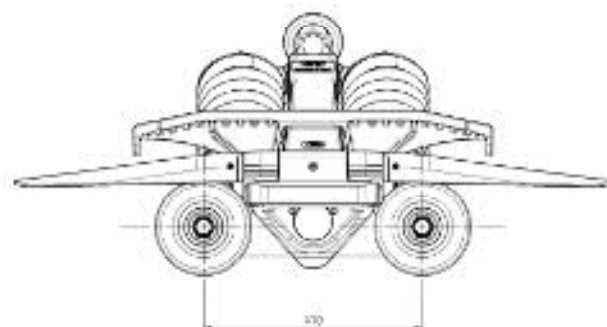
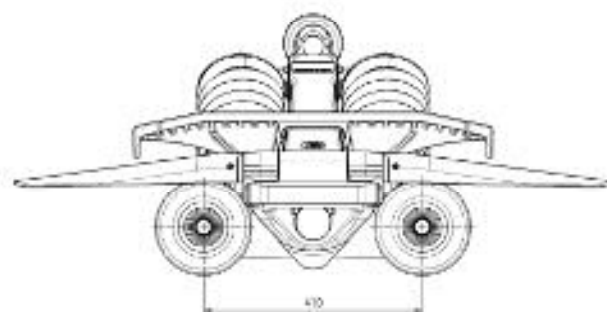
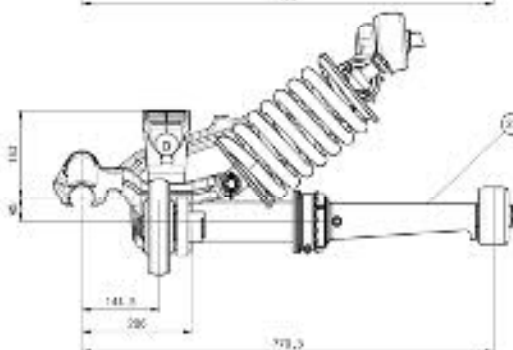
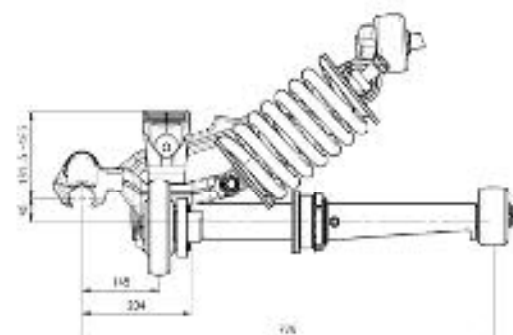
Ingenieurbüro - Studio di ingegneria
Dr. Ing. Markus Pescollderungg
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I-39031 Bruneck/Brunico, Gilmplatz/piazza Gilm 2
t. 0474/050005 f. 0474/050006 info@ipm.bz

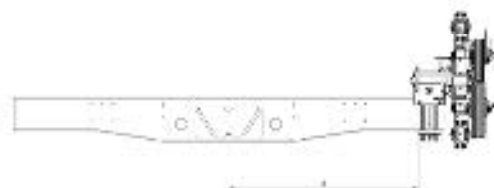
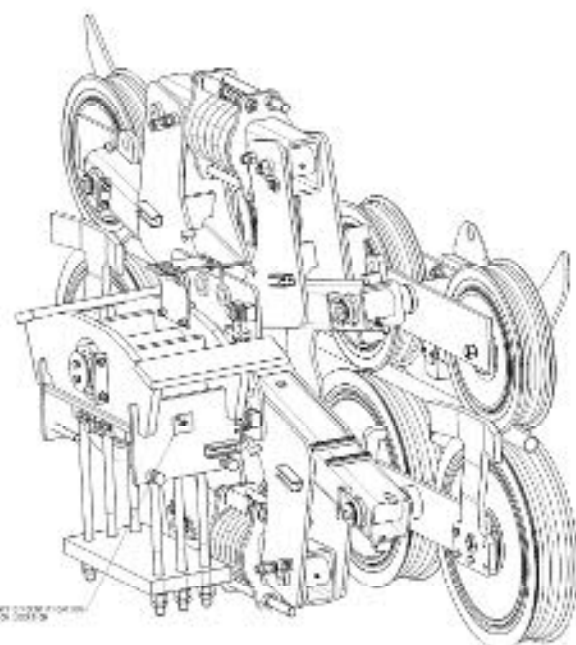
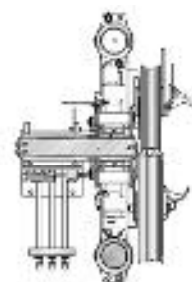
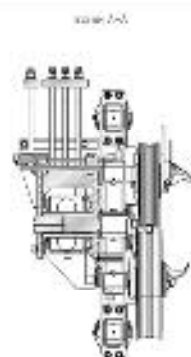
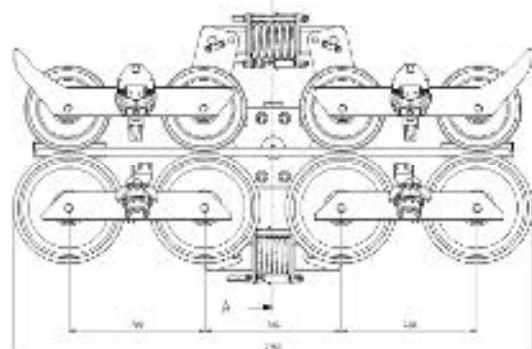
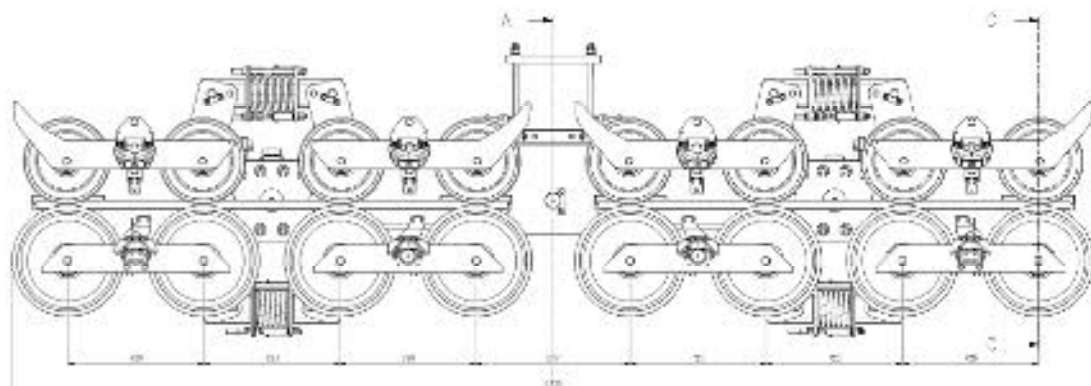
BEHÖRDE / AMMINISTRAZIONE

Nov 2021	DB	MP
Datum data	bearb. elab.	gepr. esam.
Anlage	Allegato	



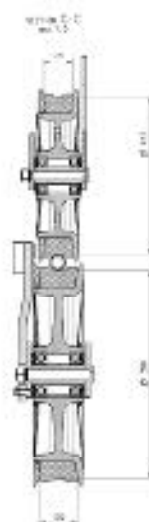


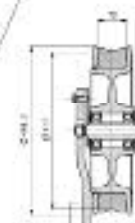
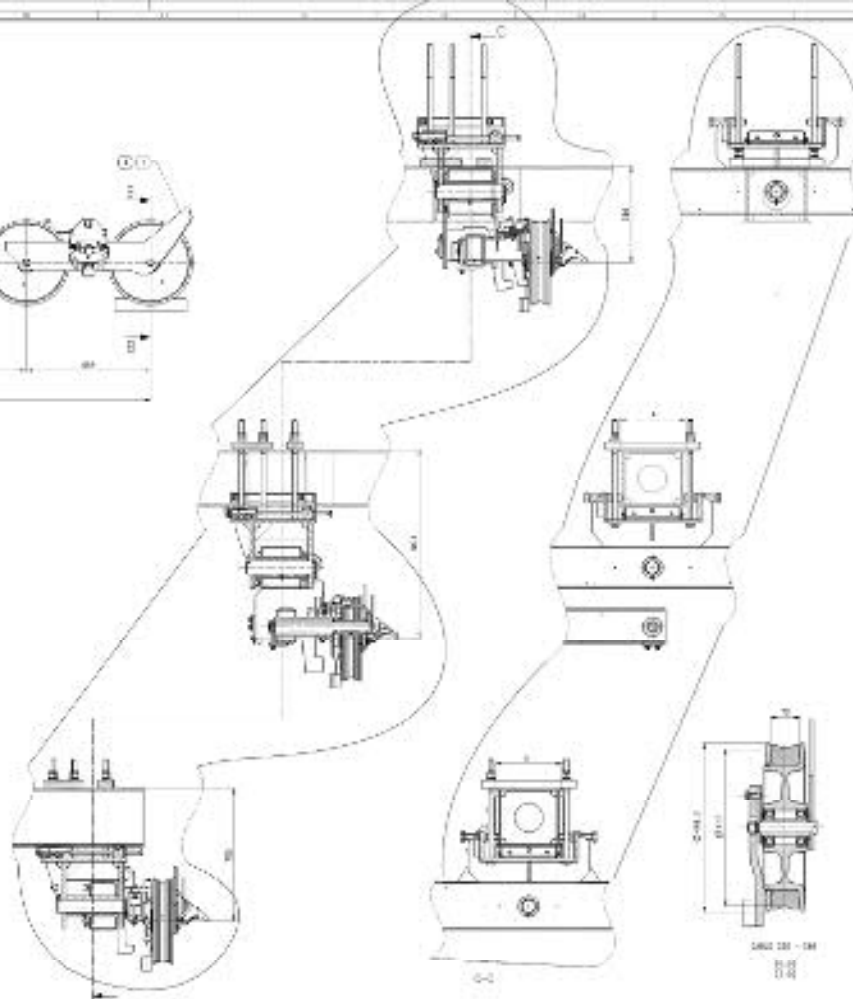
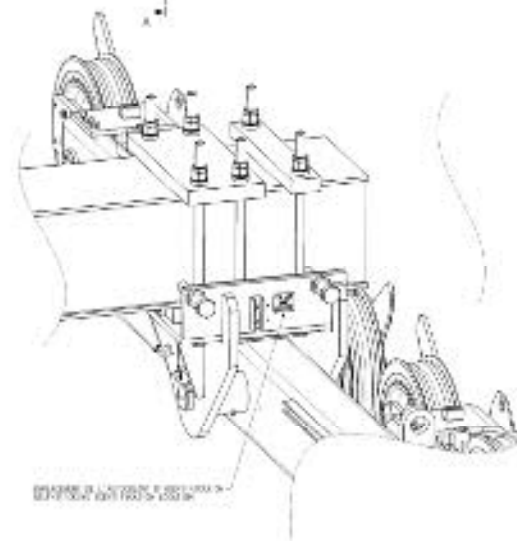
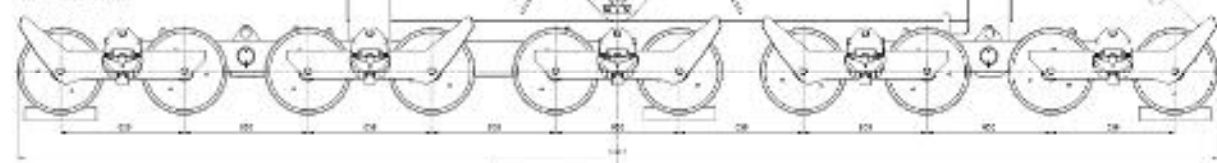
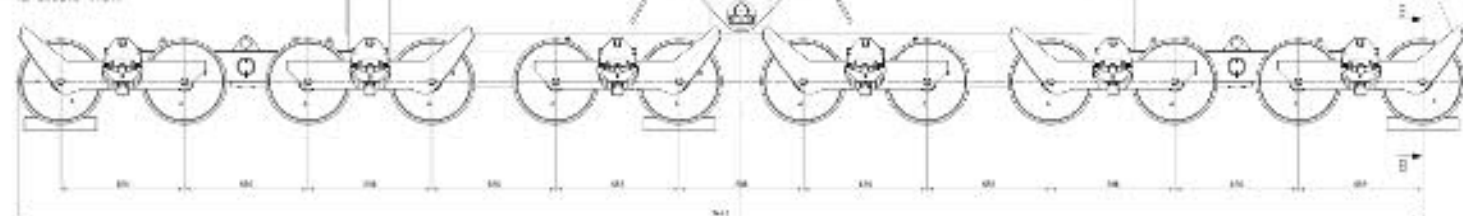
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A	147 x 420	147 x 420
3075 x 440-20	14000/21-140/1410	14000/21-140/1410
3075 x 440-30	14000/21-140/1410	14000/21-140/1410
3075 x 440-40	14000/21-140/1410	14000/21-140/1410
3075 x 440-50	14000/21-140/1410	14000/21-140/1410
3075 x 440-60	14000/21-140/1410	14000/21-140/1410
3075 x 440-70	14000/21-140/1410	14000/21-140/1410

POS	DESCRIPTION	TYPE	A = 350		A = 450	
			galea standard / standard sheave	galea only / only sheave	galea standard / standard sheave	galea only / only sheave
1	ROLLER BATTERY AND SHEAVE	-A-4	50007621-01	50007621-02	50008663-01	50008663-02
2	ROLLER BATTERY AND SHEAVE	-B-5	50007622-01	50007622-02	50008664-01	50008664-02
3	ROLLER BATTERY AND SHEAVE	-A-4	41017055-01	41017055-02	41017056-01	41017056-02
4	ROLLER BATTERY AND SHEAVE	-B-5	41018026-01	41018026-02	41018027-01	41018027-02



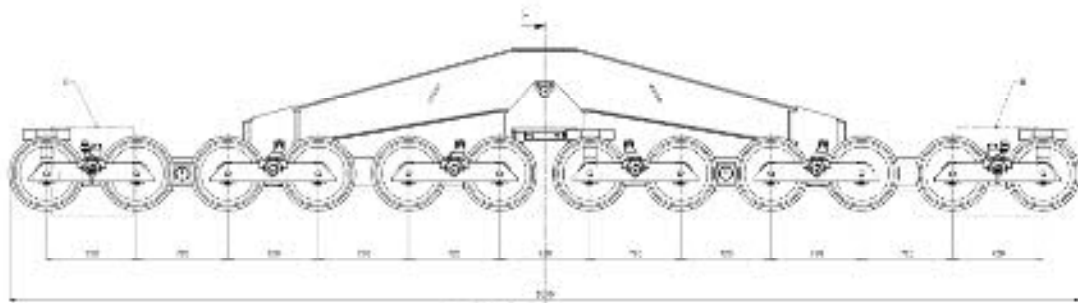


β	$\alpha = 0.05$	$\alpha = 0.10$	$\alpha = 0.20$	$\alpha = 0.50$
0.05	0.0000	0.0000	0.0000	0.0000
0.10	0.0000	0.0000	0.0000	0.0000
0.20	0.0000	0.0000	0.0000	0.0000
0.50	0.0000	0.0000	0.0000	0.0000
1.00	0.0000	0.0000	0.0000	0.0000

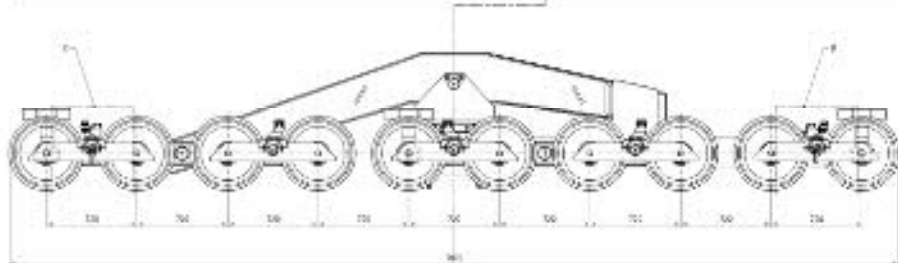
BATTERIES - MODEL 4, POOL BATTERY 4, 1000			
DATE	TIME	LOCATION	REMARKS
1	10:00	1000	1000-1000-1000
2	10:00	1000	1000-1000-1000
3	10:00	1000	1000-1000-1000
4	10:00	1000	1000-1000-1000
5	10:00	1000	1000-1000-1000
6	10:00	1000	1000-1000-1000
7	10:00	1000	1000-1000-1000
8	10:00	1000	1000-1000-1000
9	10:00	1000	1000-1000-1000
10	10:00	1000	1000-1000-1000
11	10:00	1000	1000-1000-1000
12	10:00	1000	1000-1000-1000
13	10:00	1000	1000-1000-1000
14	10:00	1000	1000-1000-1000
15	10:00	1000	1000-1000-1000
16	10:00	1000	1000-1000-1000
17	10:00	1000	1000-1000-1000
18	10:00	1000	1000-1000-1000
19	10:00	1000	1000-1000-1000
20	10:00	1000	1000-1000-1000
21	10:00	1000	1000-1000-1000
22	10:00	1000	1000-1000-1000
23	10:00	1000	1000-1000-1000
24	10:00	1000	1000-1000-1000
25	10:00	1000	1000-1000-1000
26	10:00	1000	1000-1000-1000
27	10:00	1000	1000-1000-1000
28	10:00	1000	1000-1000-1000
29	10:00	1000	1000-1000-1000
30	10:00	1000	1000-1000-1000
31	10:00	1000	1000-1000-1000
32	10:00	1000	1000-1000-1000
33	10:00	1000	1000-1000-1000
34	10:00	1000	1000-1000-1000
35	10:00	1000	1000-1000-1000
36	10:00	1000	1000-1000-1000
37	10:00	1000	1000-1000-1000
38	10:00	1000	1000-1000-1000
39	10:00	1000	1000-1000-1000
40	10:00	1000	1000-1000-1000
41	10:00	1000	1000-1000-1000
42	10:00	1000	1000-1000-1000
43	10:00	1000	1000-1000-1000
44	10:00	1000	1000-1000-1000
45	10:00	1000	1000-1000-1000
46	10:00	1000	1000-1000-1000
47	10:00	1000	1000-1000-1000
48	10:00	1000	1000-1000-1000
49	10:00	1000	1000-1000-1000
50	10:00	1000	1000-1000-1000
51	10:00	1000	1000-1000-1000
52	10:00	1000	1000-1000-1000
53	10:00	1000	1000-1000-1000
54	10:00	1000	1000-1000-1000
55	10:00	1000	1000-1000-1000
56	10:00	1000	1000-1000-1000
57	10:00	1000	1000-1000-1000
58	10:00	1000	1000-1000-1000
59	10:00	1000	1000-1000-1000
60	10:00	1000	1000-1000-1000
61	10:00	1000	1000-1000-1000
62	10:00	1000	1000-1000-1000
63	10:00	1000	1000-1000-1000
64	10:00	1000	1000-1000-1000
65	10:00	1000	1000-1000-1000
66	10:00	1000	1000-1000-1000
67	10:00	1000	1000-1000-1000
68	10:00	1000	1000-1000-1000
69	10:00	1000	1000-1000-1000
70	10:00	1000	1000-1000-1000
71	10:00	1000	1000-1000-1000
72	10:00	1000	1000-1

A-30			
SMA (50 - 80)		SMA (50 - 80)	
Input 1 (m/s)	Input 2 (m/s)	Input 1 (m/s)	Input 2 (m/s)
10.00 10.00	10.00 10.00	10.00 10.00	10.00 10.00
10.00 10.00	10.00 10.00	10.00 10.00	10.00 10.00
10.00 10.00	10.00 10.00	10.00 10.00	10.00 10.00
10.00 10.00	10.00 10.00	10.00 10.00	10.00 10.00

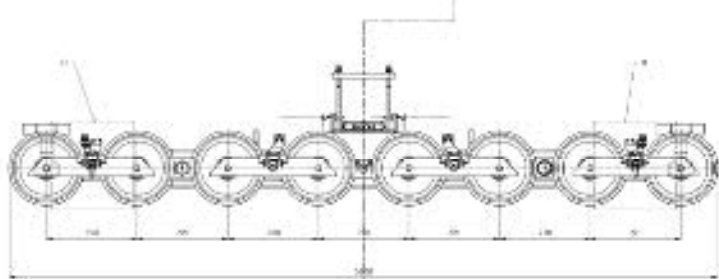
SECTION 10 200
10' (3.05m) LONG



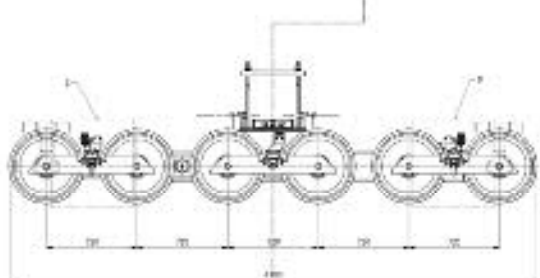
SECTION 11 200
10' (3.05m) LONG



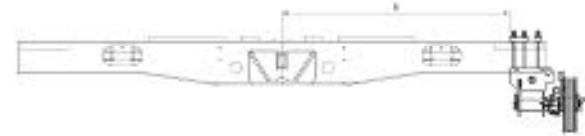
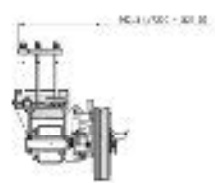
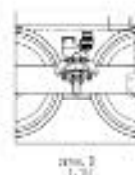
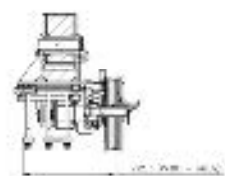
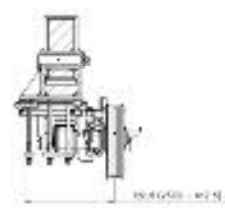
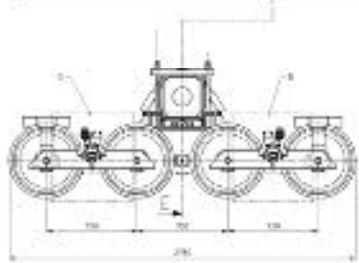
SECTION 12 200
10' (3.05m) LONG



SECTION 13 200
10' (3.05m) LONG

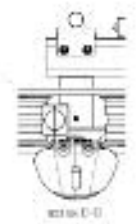
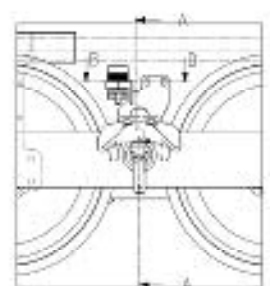
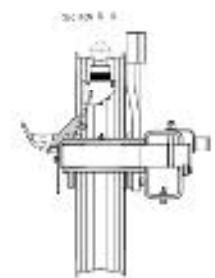
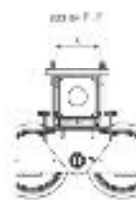


SECTION 14 200
10' (3.05m) LONG



NO.	10' (3.05m)	10' (3.05m)	10' (3.05m)	10' (3.05m)	10' (3.05m)
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025

NO.	10' (3.05m)	10' (3.05m)	10' (3.05m)	10' (3.05m)	10' (3.05m)
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025
1001-1005	10001-10005	10006-10010	10011-10015	10016-10020	10021-10025



LEITNER SUPPLY ROLLER BATTERY TRAKKLOSBATTERIE		96000528
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