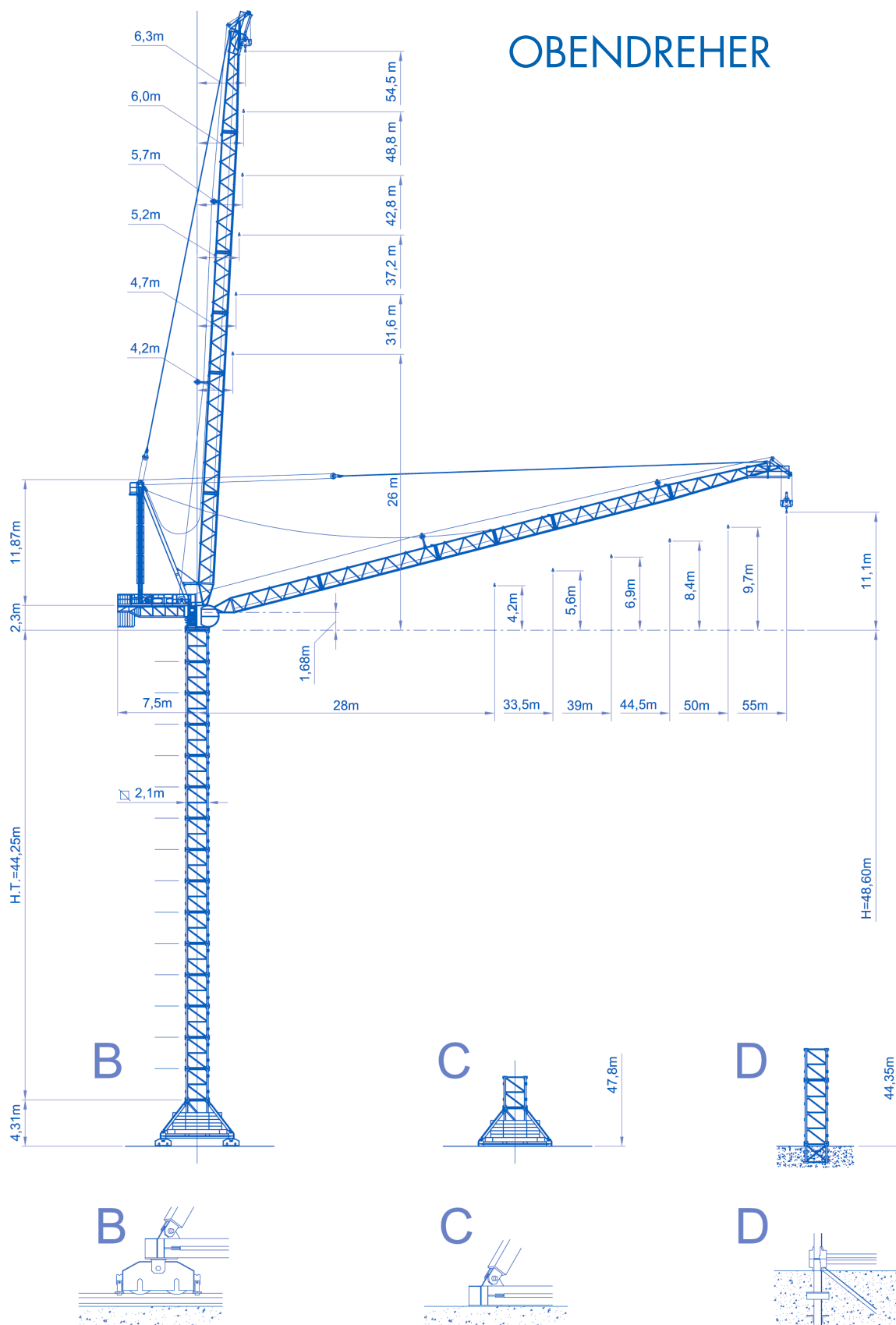
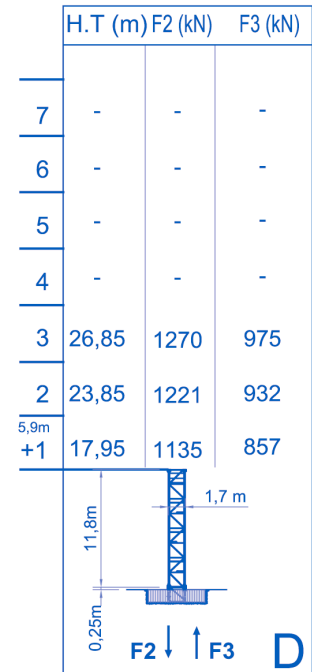
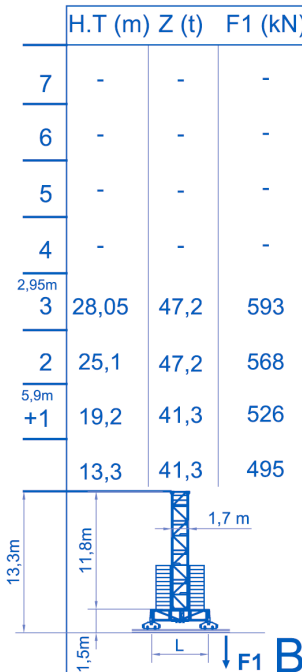
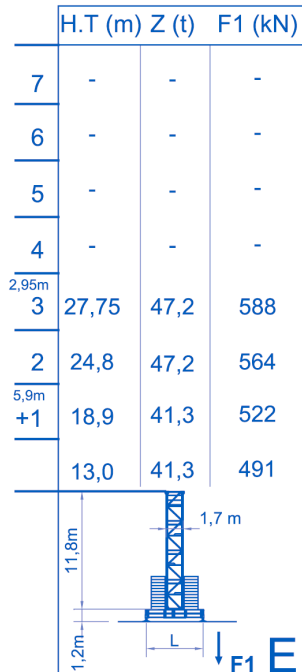
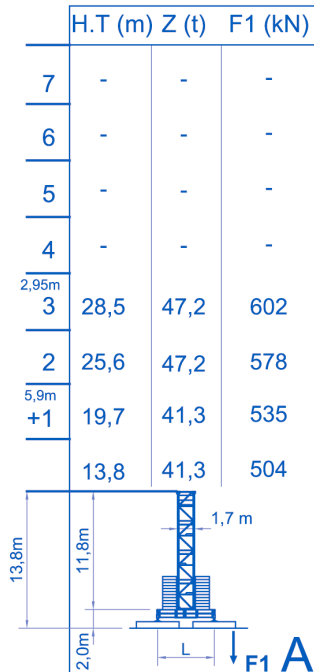


OBENDREHER



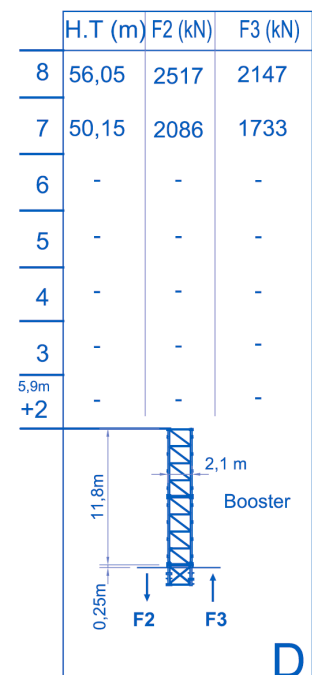
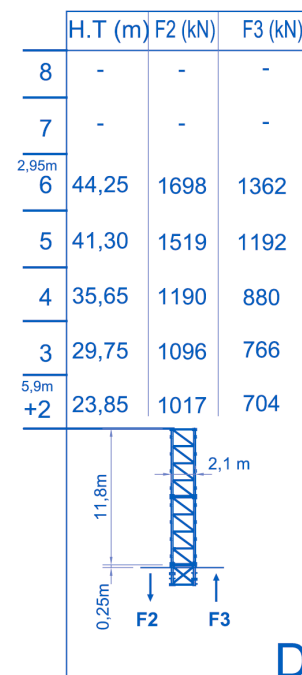
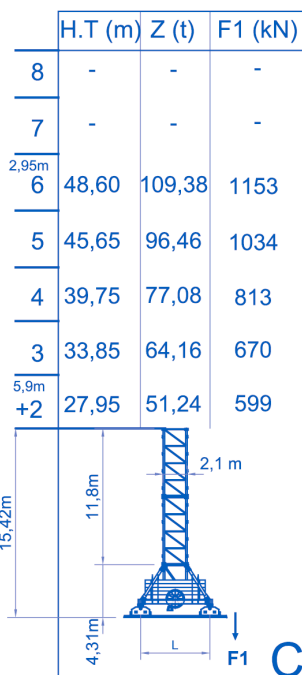
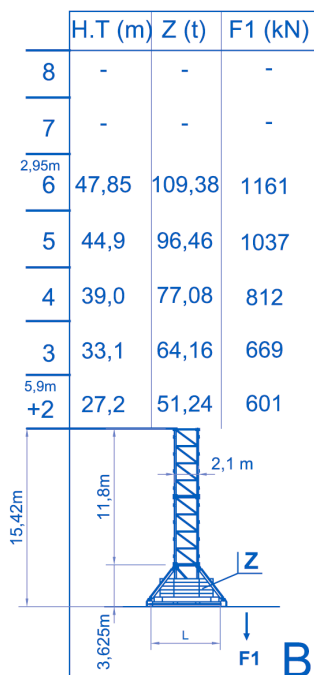
1,7m - L=6m

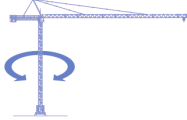
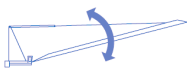
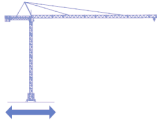
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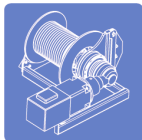


2,1 - L=6m

2,1



		Velocità - Speed Vitesse - Geschwindigkeit	Potenza - Power Puissance - Leistung
Rotazione Slewing Orientation Schwenken		0 - 0,7 r.p.m.	2 x 4,0 Kw
Impennamento Luffing Impennage Einziehwerk		14,5 ° - 85 °	2,3 - 1,1 min 37 Kw
		1,9 - 0,7 min	48 Kw
Traslazione Rail Translation Kranfahren		18 m/min	2 x 4 Kw

Tipo - Type - Tipe - Type 	Potenza-power puissance - Leistung		Fune rope cable Seil	Marcia Step Vitesse Gang	 Carico load charge last		 Carico load charge last	
	CV - ch PS - hp	kW			m	kg	m/min	kg
50 HP - 10 VF	50	37	246	1	5000	4	10000	2
				2	5000	19	10000	10
				3	5000	35	10000	18
				4	3204	53	6408	27
				5	2270	72	4540	36
66 HP - 12 VF	66	48	335	1	6000	5	12000	2,5
				2	6000	21	12000	10
				3	6000	38	12000	19
				4	4061	57	8122	28
				5	2979	75	5958	39
Conforme alla direttiva 2000/14/CE sul livello acustico - In compliance with the 2000/14/CE instruction on noise level - Conforme directive 2000/14/CE sur le niveauacoustique - Gemiss 2000/14/CE ber Schall - Leistungspegel - Conforme con la directive 2000/14/CE sobre el nivei acustico								

Forza motrice totale Total installed power Puissance totale des moteurs Gesamt-motorenleistung	HOIST 37 Kw	HOIST 48 Kw
	101 Kw	112 Kw

Portata max / Max s.w.l. Charge maxi / Max. Tragfähigkeit			 12000 Kg.			 6000 Kg.			 12000 UL Kg.			 6000 UL Kg.		
Sbraccio / Jib Ausladung /Portée m.			28	33,5	39	44,5	50	55	28	33,5	39	44,5	50	55
Campo di portata max da Max s.w.l. range from Charge maxi de Max. Tragfähigkeit von m.			4,2 - 23,6	4,7 - 22,7	5,2 - 22,3	5,7 - 21,9	6,2 - 21,8	6,2 - 21,6	4,2 - 24,9	4,7 - 24,3	5,2 - 23,7	5,7 - 22,9	6,2 - 22,4	6,2 - 22,1
Sbraccio (m.) Radius (m.) Portée(m.) Ausladung(m.)		20	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000
		21	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000
		22	12000	12000	12000	11915	11845	11589	12000	12000	12000	12000	12000	12000
		23	12000	11752	11752	11204	11120	10868	12000	12000	12000	11934	11711	11264
		24	11593	11102	10804	10554	10458	10210	12000	12000	11671	11252	11022	10588
		25	10931	10502	10205	9957	9850	9605	11981	11423	11036	10625	10390	9968
		26	10295	9945	9653	9406	9290	9049	11295	10827	10450	10047	9808	9397
		27	9666	9424	9141	8897	8773	8536	10618	10271	9906	9513	9270	8869
		28	9000	8935	8664	8425	8293	8060	9900	9748	9400	9017	8772	8381
		29		8473	8219	7985	7847	7618		9254	8927	8555	8308	7927
	31		7608	7409	7189	7043	6821		8330	8067	7720	4772	7109	
	33,5		6550	6518	6327	6175	6000		7200	7122	6816	6570	6228	
	35			6029	6000	5937	5742			6603	6328	6087	5994	
		37			5619	5512	5372	5185			6000	5887	5727	5423
		39			5000	4993	4862	4685			5500	5347	5197	4910
		41				4512	4398	4233				4845	4715	4446
		43				4051	3972	3820				4366	4272	4023
		44,5				3700	3673	3535				4000	3962	3730
		46					3387	3264					3665	3452
		48					3020	2928					3284	3106
		50					2650	2612					2900	2783
		52						2313						2476
		55						1800						1950
Con sistema "ULTRALIFT" tutte le portate intermedie sono aumentate dei 10% All intermediate loads are increased of 10% if the crane is equipped with "ULTRALIFT" control Les charges intermdiaires sont augmentes de 10% si la grue est équipée avec controle "ULTRALIFT"														

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