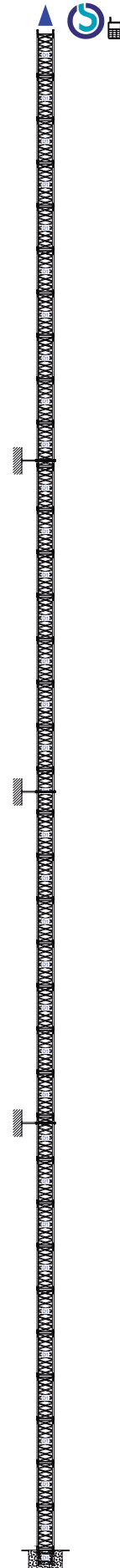
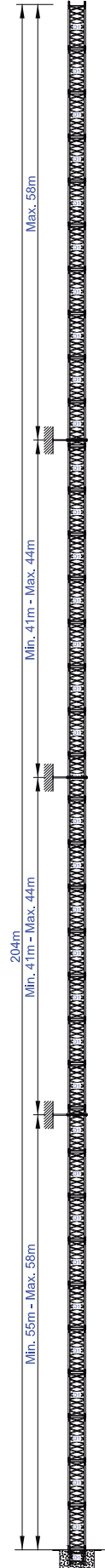
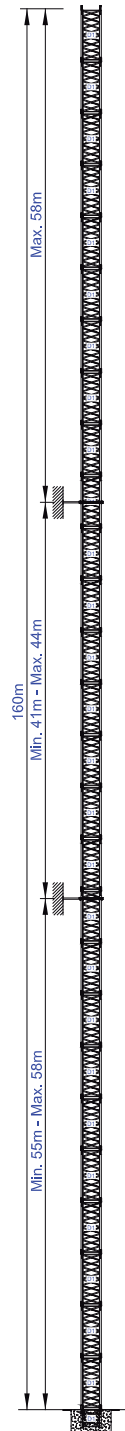
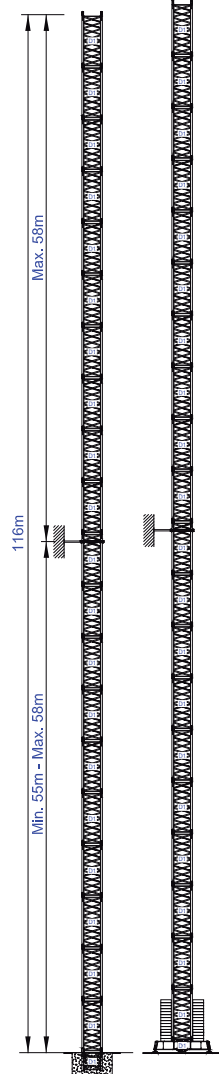
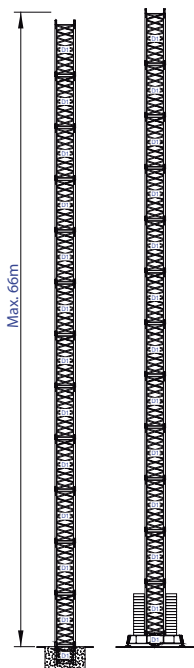
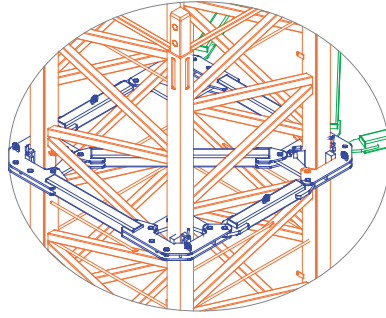
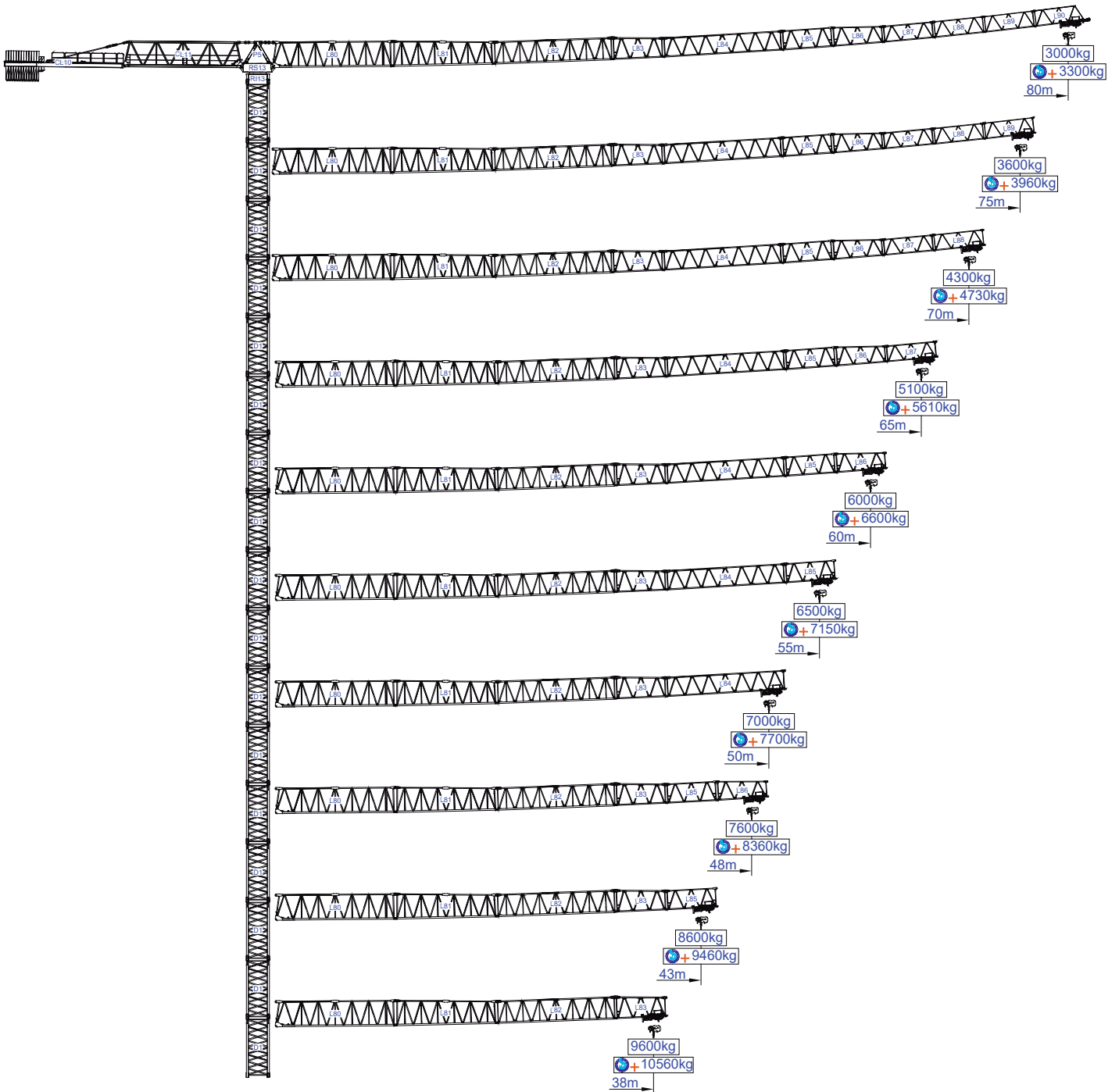






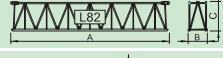

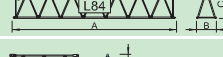
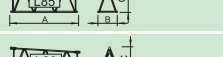

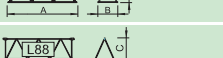
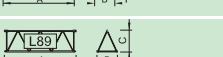
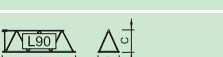

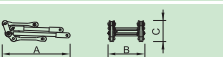
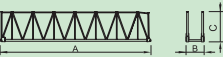
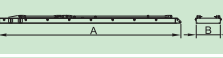

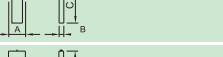
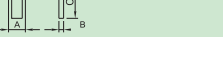


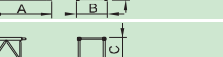
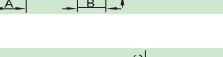
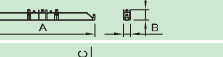
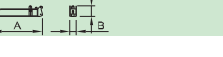




More options





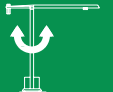










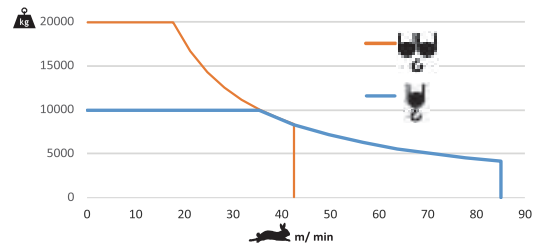
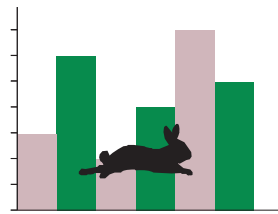
m																						m
		20000kg	10000kg	10	15	18	23	28	33	38	43	48	50	55	60	65	70	75	80	kg		
80	28000kg 13x2000 kg +	14,2	28,1	10000	10000	10000	10000	10000	9250	7920	6900	6080	5810	5200	4700	4270	3890	3580	3300			
				20000	20000	17040	13000	10410	8590	7260	6240	5420	5150	4540	4040	3610	3230	2920	2640			
75	28000kg 13x2000 kg +	15,4	30,6	10000	10000	10000	10000	10000	10000	8670	7560	6690	6380	5720	5170	4710	4300	3960				
				20000	20000	18620	14250	11430	9460	8010	6900	6030	5720	5060	4510	4050	3640	3300				
70	28000kg 13x2000 kg +	16,7	33,1	10000	10000	10000	10000	10000	10000	9450	8250	7300	6970	6260	5670	5160	4730					
				20000	20000	20000	15530	12490	10360	8790	7590	6640	6310	5600	5010	4500	4070					
65	27000kg 13x2000 kg +	17,9	35,5	10000	10000	10000	10000	10000	10000	10000	8930	7910	7560	6790	6150	5610						
				20000	20000	20000	16800	13530	11240	9560	8270	7250	6900	6130	5490	4950						
60	26000kg 13x2000 kg	19,1	37,8	10000	10000	10000	10000	10000	10000	10000	9560	8470	8100	7280	6600							
				20000	20000	20000	17970	14490	12060	10270	8900	7810	7440	6620	5940							
55	24000kg 11x2000 kg +	18,8	37,2	10000	10000	10000	10000	10000	10000	10000	9390	8320	7950	7150								
				20000	20000	20000	17670	14230	11850	10090	8730	7660	7290	6490								
50	22000kg 10x2000 kg +	18,2	36,1	10000	10000	10000	10000	10000	10000	10000	9100	8060	7700									
				20000	20000	20000	17120	13780	11460	9750	8440	7400	7040									
48	21000kg 10x2000 kg +	18,8	37,3	10000	10000	10000	10000	10000	10000	10000	9440	8360										
				20000	20000	20000	17740	14300	11900	10130	8780	7700										
43	19000kg 9x2000k g +	18,9	37,4	10000	10000	10000	10000	10000	10000	10000	9460											
				20000	20000	20000	17790	14340	11940	10160	8800											
38	18000kg 9x2000k g	18,5	36,6	10000	10000	10000	10000	10000	10000	10000												
				20000	20000	20000	17360	13980	11640	9900												


			A (mm)	B (mm)	C (mm)	kg
Jib / Lança / Fleche / Braccio / Ausleger / кливер		L80	11825	1540	2410	10100
		L81	10185	1460	2566	3700
		L82	12000	1460	2275	3700
		L83	5275	1460	2230	1300
		L84	11970	1460	1950	2200
		L85	5210	1460	1945	800
		L86	5190	1460	1920	650
		L87	5190	1460	1610	520
		L88	5120	1460	1595	400
		L89	5140	1460	1590	350
		L90	5070	1460	1590	400
	Head turntable / Cabeçote / Pivot / Testa giradischi / Kopfplattenspieler		RS13 RI13	3430	2200	2310
		P5	3400	1450	1160	2000
Counter-jib / Contra lança / Contre-fleche		CL11	11935	1450	2425	6200
		CL10	11945	1430	675	2800
Cabin / Cabine / Kabine / кабина		CB3	2030	2160	1900	750
Counterweight / Contrapeso / Contrepoids / Gegengewicht / Противовес		CP4	1600	250	1570	2x1000 2000
		CP5	1600	250	2950	13x2000 26000
Tower section / torre / Coupe tour / Sezione torre / Turmabschnitt / Секция башни		D1	6245	2322	2322	4550
		D1	3365	2322	2322	2580
		D1	2500	2322	2322	2000
Foundation anchor / Tramo encastrar /		D1	8725	800	1600	5500
			4200	380	1600	2x2775 5550
11050						
Climbing tower section Climbing cage		TL1	2846	2584	2300	2665
		TL2	11960	310	2560	3650
		TL3	11960	240	2560	2x2035 4070
		TL4	4740	270	2560	1500





		
	0 a 1 r.p.m.	4x6,5 daN.m
	0 a 60 m/min	11 kW
	0-10 m/min	4x5,5 kW


		
	0 a 85 m/min	75 kW
	0 a 42,5 m/min	

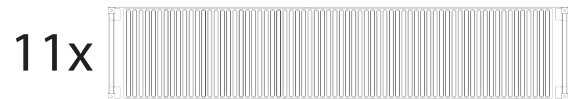
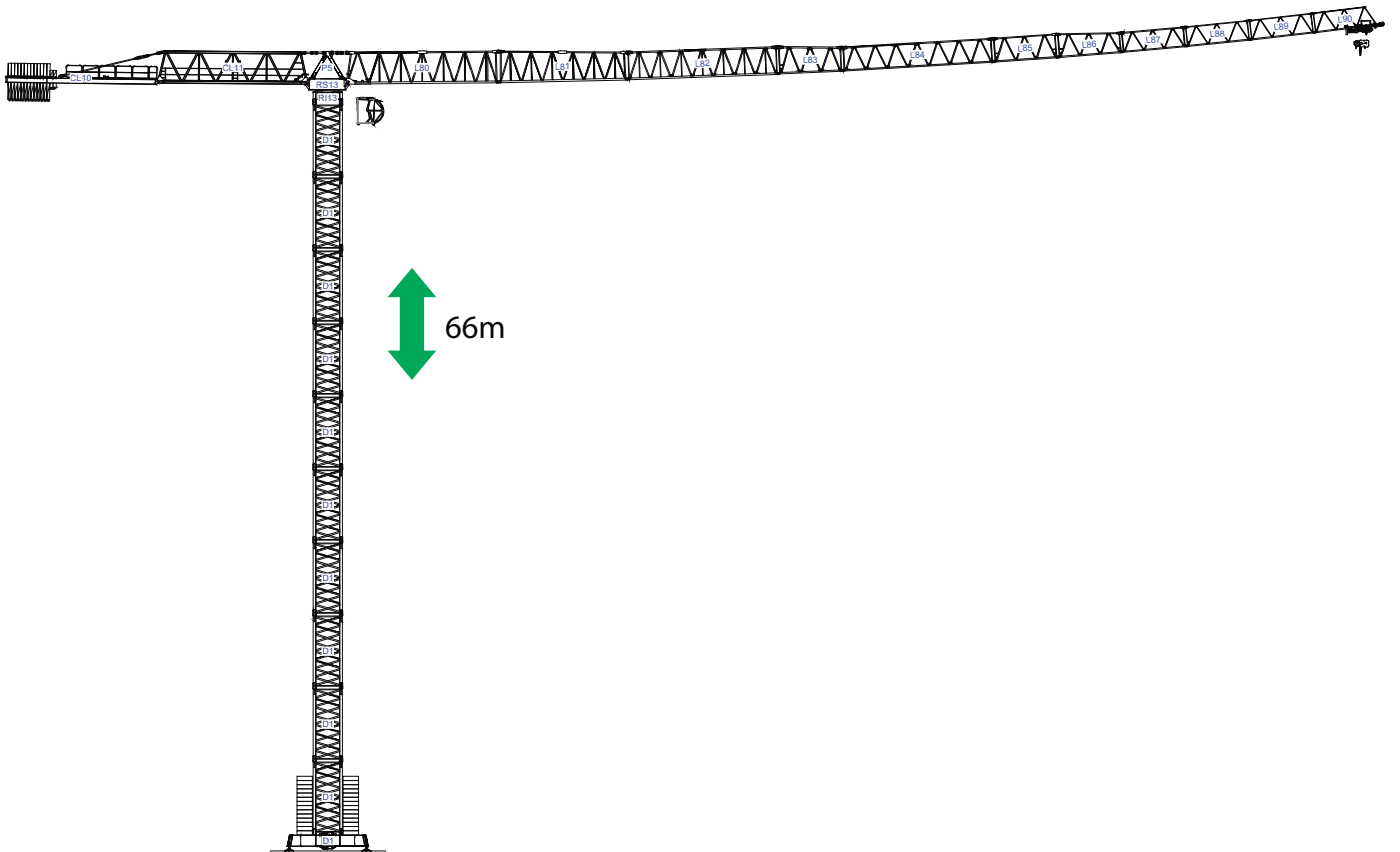


	140 kVA
	400 V +- 5% (50/60 Hz)

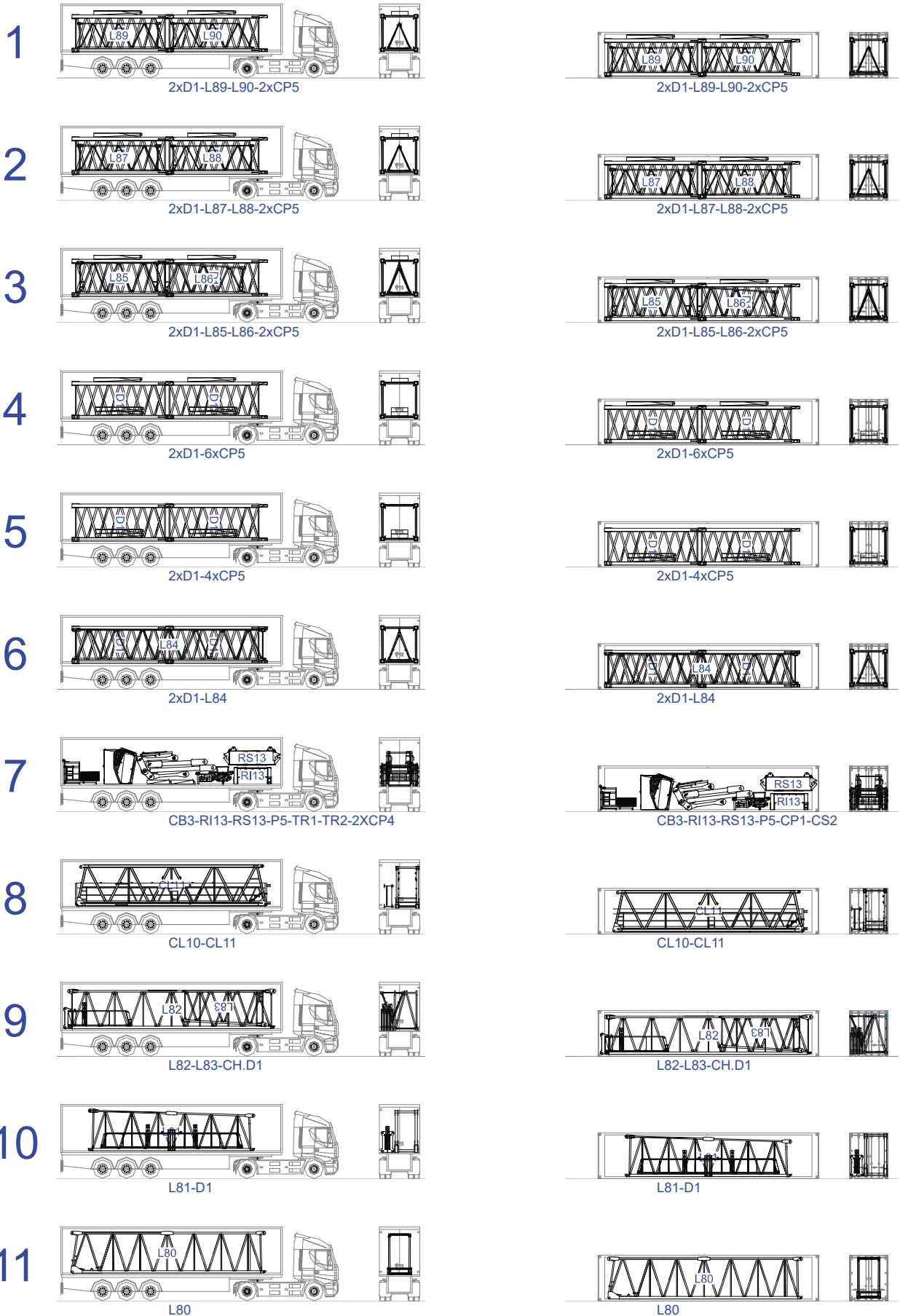
Max height of hoist

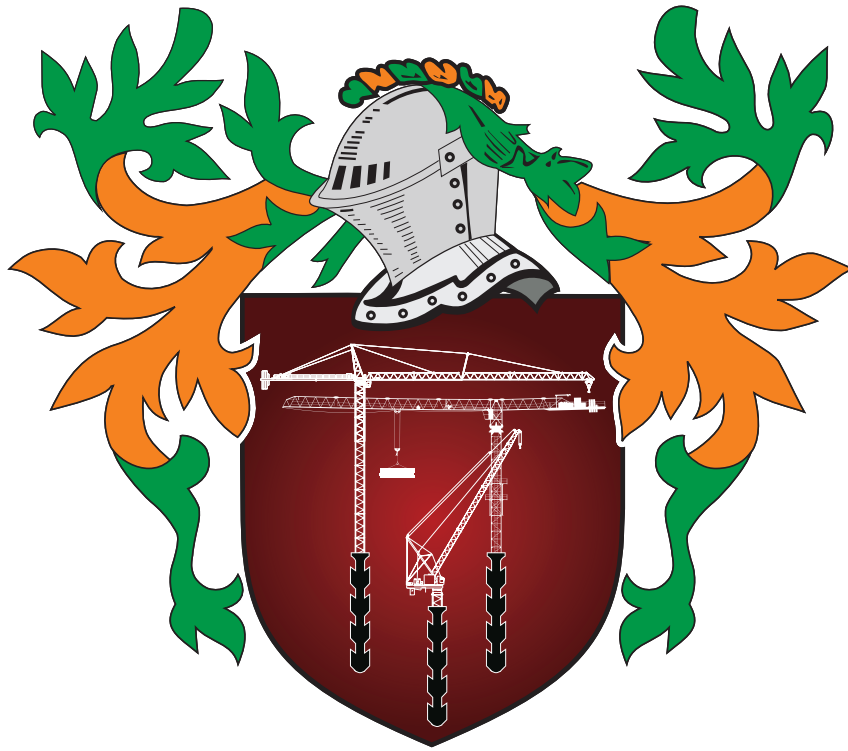
 (H)Max. 82m + 

 (H)Max. 164m



40' High Cube






STAFFORD SOIMA

TOWER CRANES

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