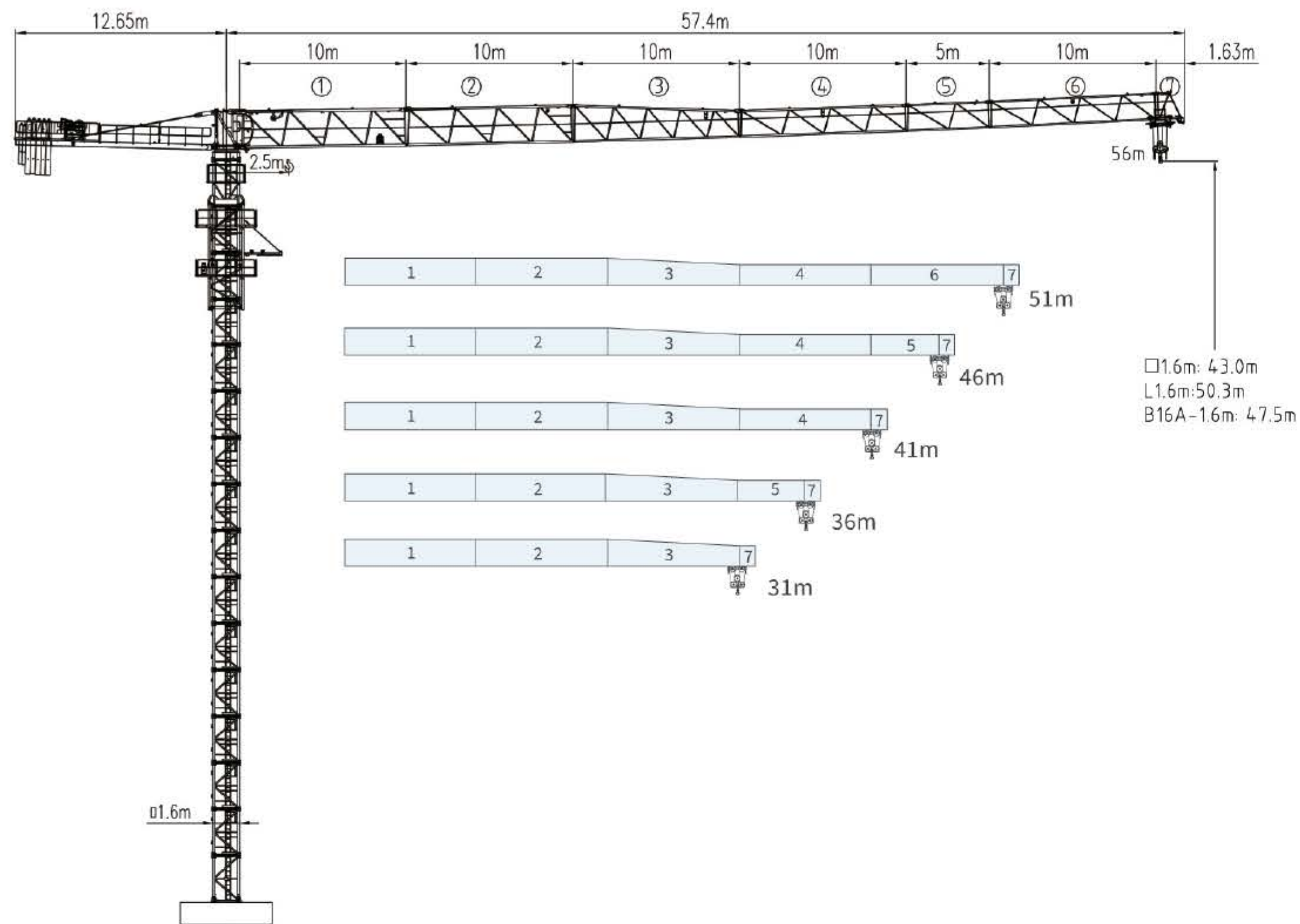
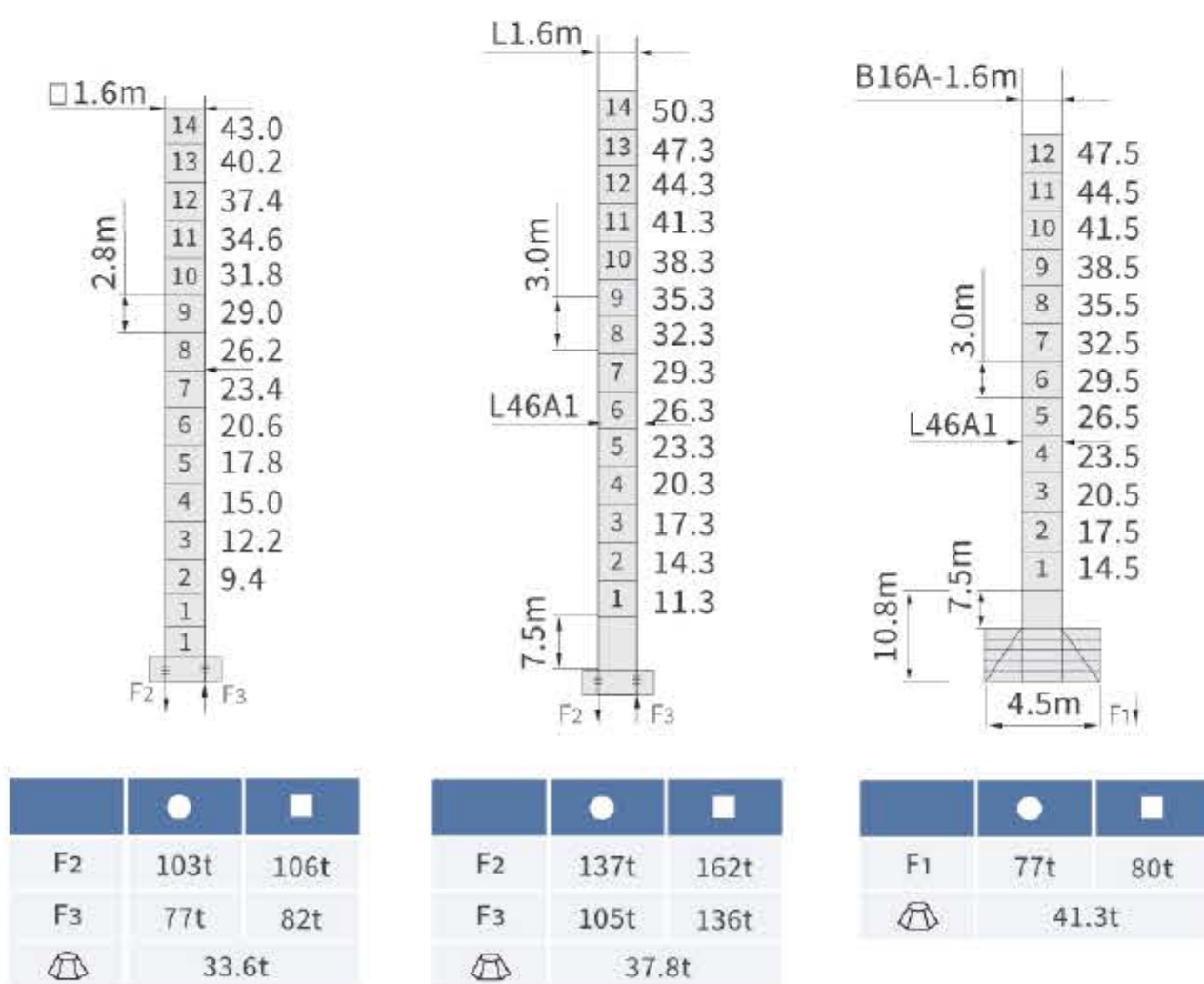


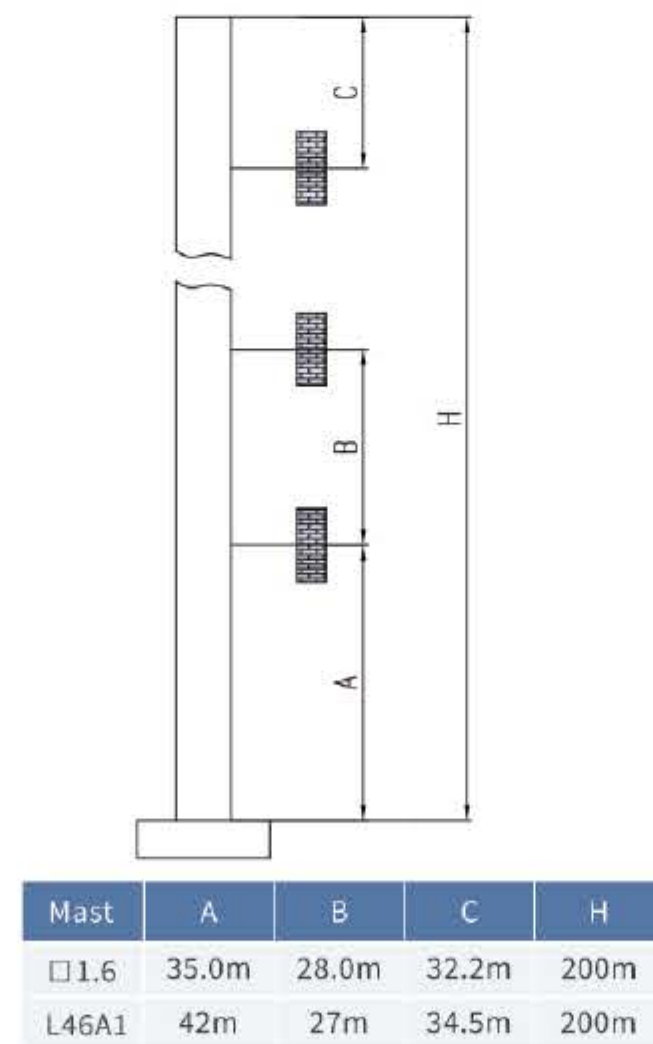
Outline Dimensions



Masts



Anchorage



DAHAN

5613A QTZ80

Load Diagrams 6t

R _{min}	Fall	RC _{max/min}	C _{max/min}	20	25	31	36	41	46	51	55	56
56m		16.0	6.0	4.66	3.60	2.77	2.29	1.93	1.64	1.42	1.26	1.23
		29.5	3.0	3.0	3.0	3.0	2.36	2.00	1.71	1.49	1.33	1.30
51m		17.0	6.0	4.99	3.86	2.97	2.46	2.08	1.78	1.53		
		31.5	3.0	3.0	3.0	3.0	2.53	2.15	1.85	1.60		
46m		17.5	6.0	5.16	3.98	3.07	2.54	2.15	1.83			
		32.0	3.0	3.0	3.0	3.0	2.61	2.22	1.90			
41m		17.5	6.0	5.16	3.98	3.07	2.54	2.15				
		32.0	3.0	3.0	3.0	3.0	2.61	2.22				
36m		18.4	6.0	5.44	4.18	3.20	2.63					
		33.0	3.0	3.0	3.0	3.0	2.70					
31m		18.7	6.0	5.53	4.24	3.23						
		31.0	3.0	3.0	3.0	3.0						

Mechanisms 6t

Name							Motor power
		m/min	t	m/min	t		
Hoisting	D22PFC15	0-70	1.5	0-17.5	6.0	400	22
Trolleying	BP4030X	0-40m/min					3.0
Slewing	RVF4	0-0.6rpm					4.0x2
Travelling	B16A-1.6m:RT443	0-25m/min					5.2x2
Power	380v (±10%) /50Hz	D22PFC15:33KW (Do not contain travelling mechanism)					

Counter weight

			PHZ2600	PHZ1000
56m	12.65m	15000KG	5	2
51m	12.65m	14000KG	5	1
46m	12.65m	13000KG	5	/
41m	12.65m	11400KG	4	1
36m	12.65m	10400KG	4	/
31m	12.65m	9800KG	3	2

● in service Reaction ■ Out of service Reaction

Total weight of free standing crane(exlude (ounter weight & ballast)

Number of tie collors=(H-A-C)/B+1

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