
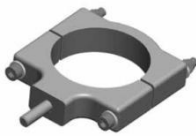








## FIRECO LIGHTWEIGHT “STAR” TELESCOPIC MAST Ø66mm

	Part Number	Extended Height (m)	Retracted Height (m)	Max Head Load (kg)	Weight (kg)	Max Wind Speed (Km/h with max surface area of 0.2m <sup>2</sup> )
2 section	CA.5221	1.930	1.120	15	4.5	180
	CA.5222	2.480	1.370	15	5.0	165
	CA.5223	2.980	1.620	15	5.5	150
3 section	CA.5321	2.739	1.120	19	5.5	135
	CA.5322	3.244	1.315	19	6.0	125
	CA.5323	3.759	1.620	19	7.0	115
4 section	CA.5401	3.483	1.200	15	6.5	110
	CA.5402	3.983	1.325	15	7.0	100
	CA.5403	4.483	1.450	15	7.5	90
5 section	CA.5501	4.020	1.170	12	7.5	95
	CA.5502	4.440	1.270	12	8.0	90
	CA.5503	4.940	1.370	12	8.0	80

CA.5221.P indicates mast without hand pump, CA.5221.H indicates mast with hand pump

### Options & Accessories

			
Lower External Mounting Bracket <b>BK.30101</b>	Upper External Mounting Bracket <b>BK.30201</b>	Round Roof Mounting Bracket <b>BK.30002</b>	Square Roof Mounting Bracket <b>BK.30052</b>
			
24mm Security Pin with M10 Tapped Hole to suit Mast Head. <b>11169/1</b>	Sand Scraper Rings Example: CA.5221.H_RAS	Tripod Leg Length 0.850m (Suitable for masts 0-6.9m) <b>TP.35301</b>	Tripod Leg Length 1.100m (Suitable for masts 7-9.9m) <b>TP.35302</b>