

Section 2 : Telescopic Mast

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NBS-3613

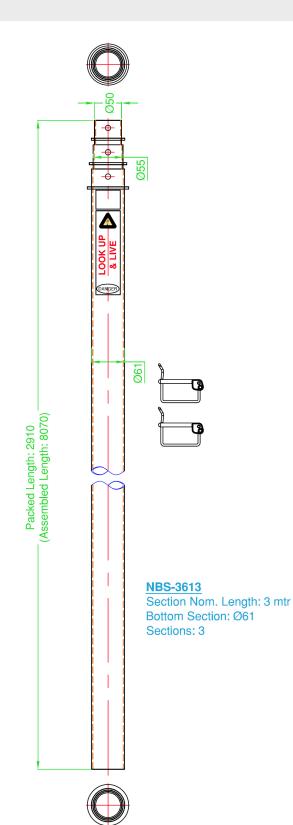
3-section anodised aluminium telescopic mast

61mm O.D. base 2.91

2.910 metres - Packed

8.07 metres - Extended





Specifications		
Construction	Clear anodised aluminium telescopic sections with section stop guides and 2 x passivated D-locking clip	
Number of Sections	3	
Retracted Height	2.91 metres / 9.55 ft	
Extended Height	8.07 metres / 26.48 ft	
Weight - excl. D-clips	7.0 kg / 15.43 lbs	
Wind Load rating - Max.	160 kph / 99mph - with each section guy wire supported	
Top section load rating	5.0 kg / 11.02 lbs	
Max. surface area	0.2m ²	
Base Section Dimension	O.D: 61mm / 2.40"	
2nd Section Dimensions	O.D: 55mm / 2.16"	
3rd Section Dimensions	O.D: 50mm / 1.96"	
Supplied Accessories	2 x gold passivated section D-clips	

Required Accessories - order quantity separately to suit 3/4 configuration

Guy Wire - High strength nylon Single units, order by quantity required either 3 or 4 at each section For stainless steel see NBS-GW series	NBS-GR5 - 5 metre guy wire for base section
	NBS-GR10 - 10 metre guy wire for middle section
	NBS-GR15 - 15 metre guy wire for top sections
Anodised Aluminium Guy	NBS-AGR62 - Suits 61mm O.D. bottom section
Rings - free rotating	NBS-AGR56 - Suits 55mm O.D. 2nd section
single unit required - per mast	NBS-AGR51 - Suits 50mm O.D. 3rd section

Optional Accessories - order separately to suit configuration	
Mount Bases	NBS-61WStand - drive-on/underwheel static stand NBS-61TWStand - drive-on/underwheel tilt stand NBS-61TBMount - tow-bar socket mount NBS-BS61 - static flat roof/ground stand
Antenna/Equirement mounts	1.3m top accessory mount tube 45mm O.D., includes 'D' locking clip - <u>Enquire Directly for SKU</u>



Updated 21st September 2023 Specifications are subject to change without prior notice © G-tech communications services Pty Ltd