



**Lightweight Aluminium Communications Mast to suit 2.4Ghz Wireless / Remote 3G Phone & Enviromental / Weather Equipment installations. Roof Top or Ground Mount - Quickfit Series**

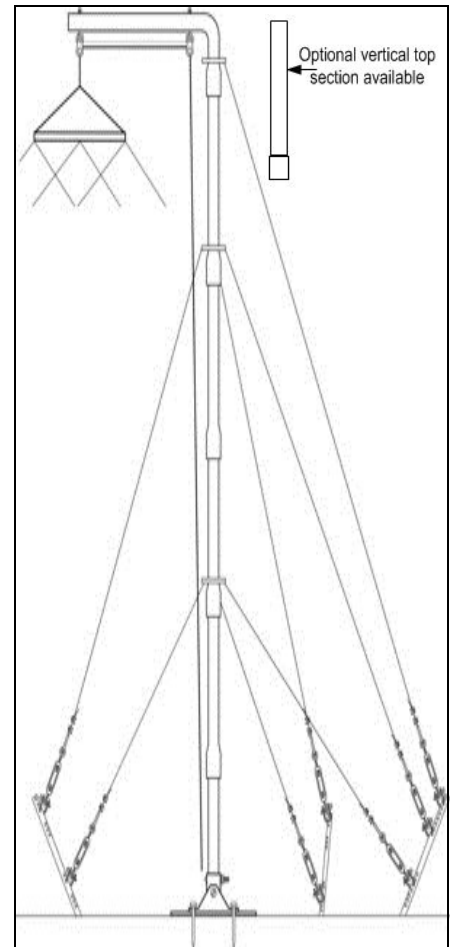
Bushcomm offers a range of self supporting Communications towers to position your Communication equipment such as 2.4Ghz wireless or remote 3G phone antennas. Various options are available in 6,10 and 12 metre heights either with an outrigger section with pulleys, or just a straight section on top.

Bushcomm's "Quickfit Series" of towers are all aluminium construction for light weight & strength . The towers are air transportable, and capable of withstanding significant winds. Maximum shipping length is only 2100mm, packed.

A single Tower can be erected by two people. Once erected, light weight aerial systems / weather or air pollution enviromental measurement instruments can be hoisted to the top with the supplied lanyard

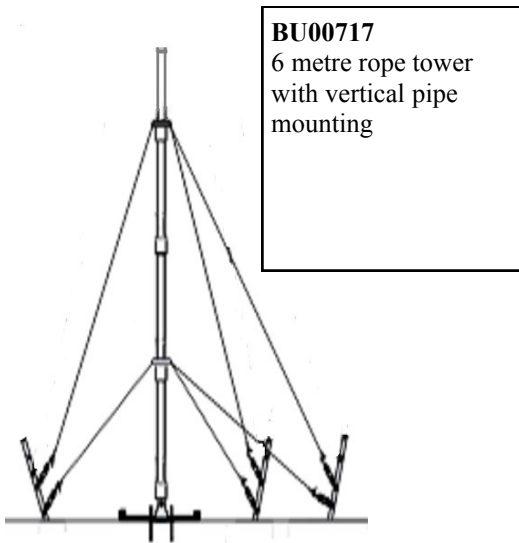
Choose from our ground or roof mount models available both secured with either rugged 3.2mm G304 stainless steel wire or 6mm polyester cord.

The 12m tower includes a falling derrick to assist in erection.

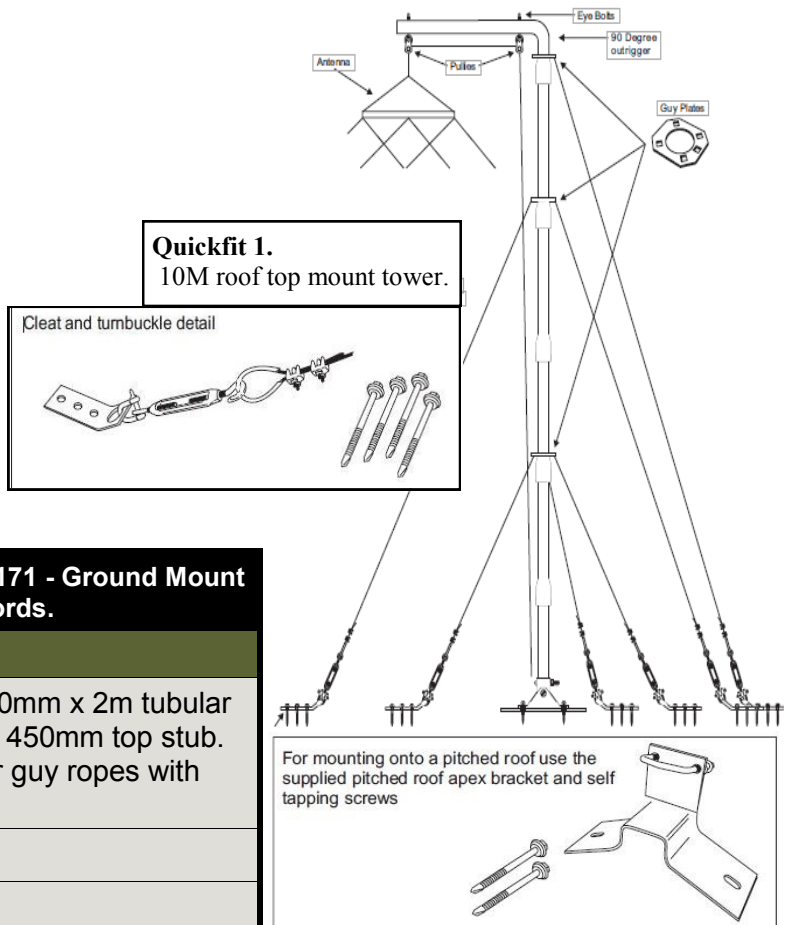


SPECIFICATION		10M Version. Quickfit 3 - Ground Mount Tower with steel guy wires.
<b>MECHANICAL</b>		
<b>Material</b>	★	5 sections of 50mm x 2m round tubular aluminium
	★	Bent top outrigger or straight pipe section
	★	3.2mm G304 Stainless steel guy wires with insulators
	★	Heavy duty swivel plate and guy stakes supplied.
<b>Height</b>		10m
<b>Shipping Weight</b>		28.3kg

SPECIFICATION		10M Ground Version. Quickfit 2 - Ground Mount with Polyester guy cords.
<b>MECHANICAL</b>		
<b>Material</b>	★	5 sections of 50mm x 2m round tubular aluminium mast
	★	Bent top outrigger or straight pipe section
	★	6mm UV resistant polyester guy cords with tensioners
	★	Heavy duty swivel plate and guy stakes supplied.
<b>Height</b>		10m
<b>Shipping Weight</b>		27 kg



**BU00717**  
6 metre rope tower  
with vertical pipe  
mounting



**Quickfit 1.**  
10M roof top mount tower.

For mounting onto a pitched roof use the supplied pitched roof apex bracket and self tapping screws

<b>SPECIFICATION</b>	<b>6M Version. #BU00171 - Ground Mount with Polyester guy cords.</b>
<b>MECHANICAL</b>	
<b>Material</b>	<ul style="list-style-type: none"> <li>★ 3 sections of 50mm x 2m tubular aluminium and 450mm top stub.</li> <li>★ 6mm Polyester guy ropes with tensioners</li> </ul>
<b>Height</b>	6.45m
<b>Shipping Weight</b>	24.2kg

<b>SPECIFICATION</b>	<b>10M Roof Version. Quickfit 1 - Roof Mount Tower with steel guy wires.</b>
<b>MECHANICAL</b>	
<b>Material</b>	<ul style="list-style-type: none"> <li>★ 5 sections of 50mm x 2m tubular aluminium mast</li> <li>★ Bent top outrigger or straight pipe section</li> <li>★ 3.2mm G304 Stainless steel guy wires with insulators</li> <li>★ Heavy duty roof cleats and roof plate. Ridge version plate available</li> </ul>
<b>Height</b>	10m
<b>Shipping Weight</b>	19.3kg

<b>SPECIFICATION</b>	<b>12M Version. Quickfit 4 - Ground Mount Tower with steel guy wires.</b>
<b>MECHANICAL</b>	
<b>Material</b>	<ul style="list-style-type: none"> <li>★ 6 sections x 2m tubular aluminium mast</li> <li>★ Bent top outrigger or straight pipe section</li> <li>★ 3.2mm G304 Stainless steel guy wires with insulators</li> <li>★ Heavy duty swivel plate and guy rope stakes supplied.</li> </ul>
<b>Height</b>	12m
<b>Shipping Weight</b>	38kg