

- Anodised aluminium alloy
- Drilled and tapped (M5) to suit Gill WindSonic and MaxiMet sensors
- Compatible with all Gill WindSonic and MaxiMet sensors
- Due north marking to aid installation
- 3 length options: 750mm, 1500mm and 3000mm
- Hole for attaching earth strap
- Can also be used to fix Gill MetPak and other sensors via u-bolt clamp



## DESCRIPTION

Aluminium alloy mast to simplify installation of Gill WindSonic, MaxiMet and MetPak sensors. The mounting mast comes in 3 length options: 750mm, 1500mm and 3000mm and is drilled and tapped at one end to match the Gill WindSonic and MaxiMet sensors. The mast has a marking to align north and the base end has one hole suitable for attaching an earth strap or for securing the sensor cable with a cable tie.

This mast is ideal for clamping to a pole or other structure to raise the anemometer clear of obstructions that would interfere with wind flow. Met office wind measurements are generally taken at 10m above ground level.

## SPECIFICATION

<b>Physical</b>	Material	Anodised aluminium alloy
	Dimensions	Diameter: 45mm to outer edge of wall
		Height: 750mm, 1500mm, 3000mm
	Weight	750mm = 0.80kg, 1500mm = 1.61kg, 3000mm = 3.21kg

The manufacturer reserves the right to amend the specification and therefore the information in this document may be subject to change. Please check our website [www.r-p-r.co.uk](http://www.r-p-r.co.uk) for details

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