

# Mounting Brackets

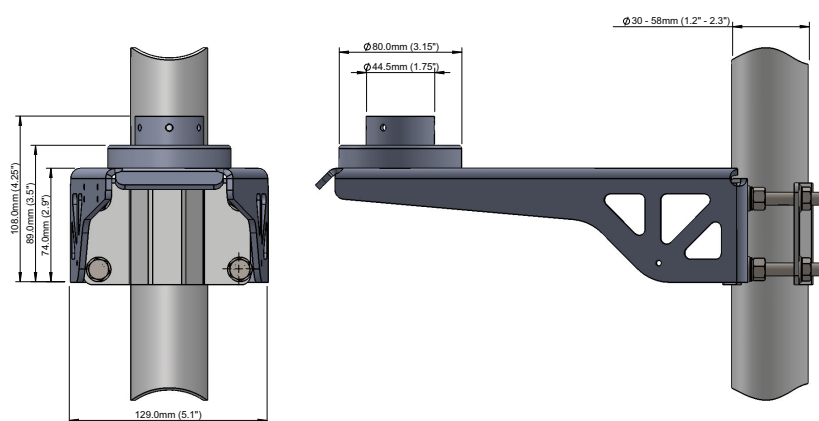
**Mounting Brackets** are available for **WindSonic**, **WindObserver** and **MaxiMet** products. All **Mounting Brackets** are manufactured from high grade aluminium with aluminium or stainless steel sensor mounts and can be wall or pole mounted.

## Bracket Features

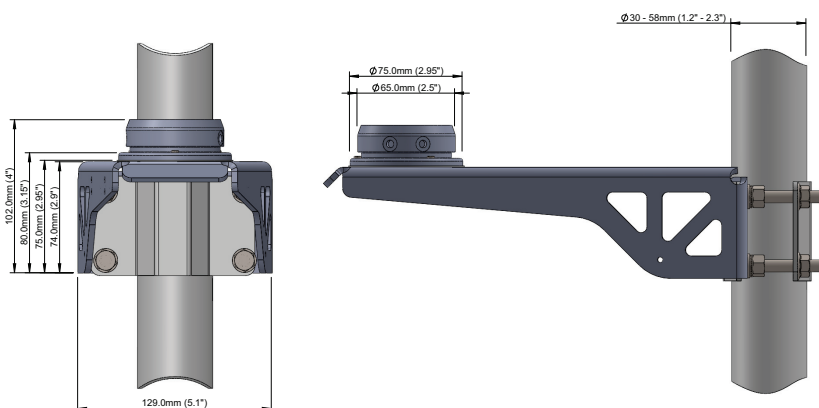
**WindSonic / MaxiMet.** Anodized aluminium bracket including an aluminium sensor mount all anodized to reduce corrosion. Includes stainless steel mounting bolts, multiple earth points and wall / pole mounting kit.

**WindObserver.** Anodized aluminium bracket with 316 grade stainless steel sensor mount with isolation gasket to reduce corrosion. Includes stainless steel mounting bolts, multiple sensor earth points and wall / pole mounting kit.

### WindSonic / MaxiMet Bracket



### WindObserver Bracket



#### BRACKET

Wind Speed Survival	90-95m/s*
Vibration	IEC60945*
Salt / Corrosion	BS EN 60068-2-52*
Pole Mount Size	Pole diameters 30 to 58 mm

\*Based on MetPak bracket testing.

Specifications may be subject to change without prior notice

Whilst every effort has been made to ensure the accuracy of this specification, we cannot accept responsibility for damage, injury, loss or expense from errors or omissions. In the interest of technical improvement, this specification may be altered without notice.

For pricing or any further information, please contact Omni Instruments Ltd.