

	<p>L.D.Varley Sundials and Weathervanes A.B.N. 98 827 102 049 20 Park Crescent Boronia 3155 Melbourne. Australia Phone 03 9761 1971 Mobile 0419 399 404 Email varley@cosmos.net.au Web www.acnefluid.com.au/larry/weathervane.html</p>	
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Specifications and installation instructions

Material The rooster, arrow and indicator arms cast aluminium
The centre spindle zinc plated mild steel
Screws for the indicator arms stainless steel

Dimensions Overall height 770 mm
Arrow 500 mm long
Rooster is 250 mm high

Finish Satin Black, Gloss Hawthorn Green or Gloss Burgundy Powder Coating

The Weathervane should be installed in a location where it is directly exposed to the wind. Trees or structures close to the weathervane and in the path of the wind may cause the weathervane to oscillate

It is important that the spindle is installed vertically on the structure, a spirit level should be used to ensure this.

The north/south arm should be installed on the spindle, and oriented.

The east/west arm should be installed on the spindle and interlocked with the north/south arm.

Apply some grease or vaseline etc. into the mounting hole in the bottom of the arrow/rooster assly. And install on the spindle.