



Mounts a RainVue™ Sensor at 1 m Bucket Height

Overview

The CM315 is a 47 cm (18.5 in.), stainless-steel, 1.5 in. NPS vertical pole. It is designed for mounting sensors, or other instruments, and is an ideal mount for remote sensors such as a [RainVue™10](#) or [RainVue 20](#) precipitation sensor. The sensor is typically mounted to the CM315 via the [CM241 Base Plate Mount](#). This mounting pole can be mounted to a concrete foundation using the [CM340 J-Bolt Pedestal Kit](#) for

[Mounting Pole](#) for a final RainVue rain bucket mounting height of approximately 1 m (3.28 ft).

Note: Grounding connections from the mounting pole to the system's main tripod/tower or to the ground are important to help protect the system and measurements. The parts to establish these grounding connections are not included with the mounting pole.

Specifications

Material	304 stainless-steel pipe 1.5 NPS SCH 5
Outer Diameter	4.83 cm (1.9 in.)
Length	47 cm (18.5 in.)

Weight	2.95 kg (6.5 lb)
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J-Bolt Kit

J-Bolt Material	304 stainless steel
J-Bolt Size	1/2-13 in. x 12 in.

For comprehensive details, visit: www.campbellsci.com.au/cm315 