



## Mounts a RainVue™ Sensor at 1 m Bucket Height

### Aperçu

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.

### Spécifications

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.

Pour plus d'informations, visitez le site : [www.campbellsci.fr/cm315](http://www.campbellsci.fr/cm315) 