

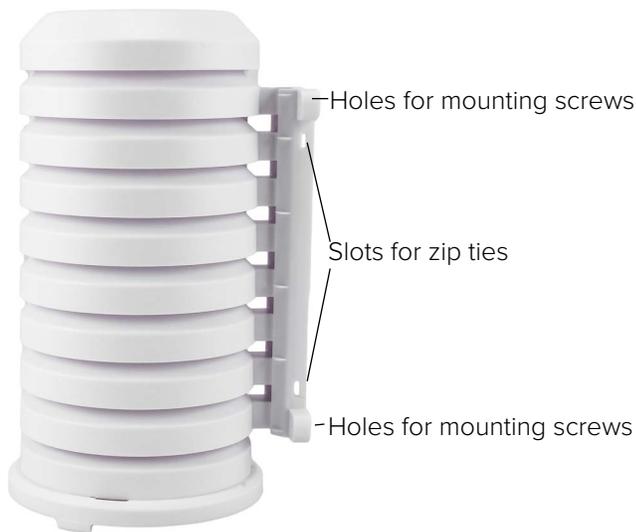
Sensor Weather Shield



The Sensor Weather Shield is designed to protect your outdoor sensors from rain and snow. This shield will offer limited protection from the sun's heat.

- Temperature sensor
- Temperature/Humidity sensor
- Probe sensor

Model: 925-1418
DC: 021318



INSERT SENSOR (not included)

- Twist the cover clockwise to remove the base.
- Attach the Velcro tape to the sensor and to the upright on the base. This keeps the sensor from tipping.
- Alternately, secure the sensor with a zip tie.
- With a probe sensor, be sure the probe wire fits through the round hole in the base.
- Place cover over sensor and base. Twist counter clockwise to lock into place. Sensor must fit entirely in the sensor shield to be protected.
- Mount the sensor shield so that the sensor is in range of the display.

MOUNT SENSOR SHIELD

Mount to a flat surface:

- Twist the cover clockwise to remove the base.
- Place one long screw through the center hole of the base.
- Tighten until the head of the screw is flat with the base. Do not over tighten.

Mount to a wall or post:

- Slide the mounting bracket down and remove from the cover.
- Take note of the UP ARROW on the back of the bracket.
- Find a shaded location and attach the bracket (arrow UP) with the four screws (included), or with the two zip ties (included).
Note: Allow room to slide cover onto bracket.
- Slide the shield down onto the bracket.

DIMENSIONS: 7.00" H x 3.73" W x 3.98" D (177.8 x 94.74 x 101.9 mm)

WARRANTY & SUPPORT

La Crosse Technology, Ltd. provides a 1-year limited time warranty (from date of purchase) on this product relating to manufacturing defects in materials & workmanship.

For Full Warranty Details and online support, Visit: www.lacrossetechnology.com/support

For warranty work, technical support or other information contact out friendly support staff:

La Crosse Technology, Ltd
 2830 South 26th St
 La Crosse, WI 54601

Contact Support: 1-608-782-1610