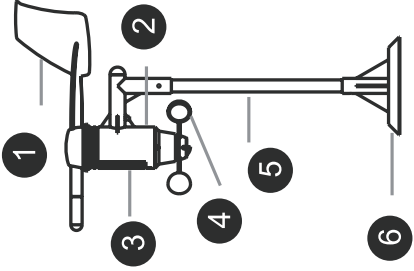


Screwdriver and compass are necessary for installation
Setting the anemometer sensor

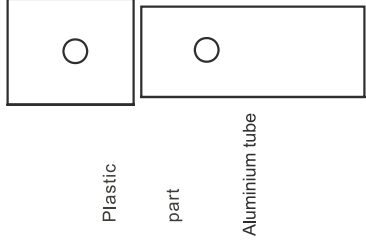
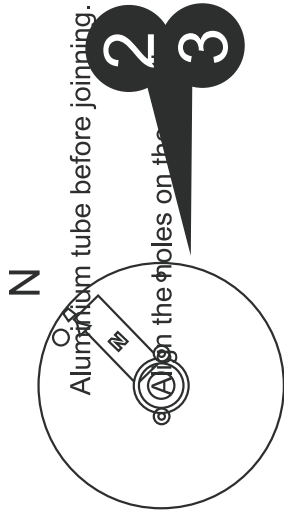
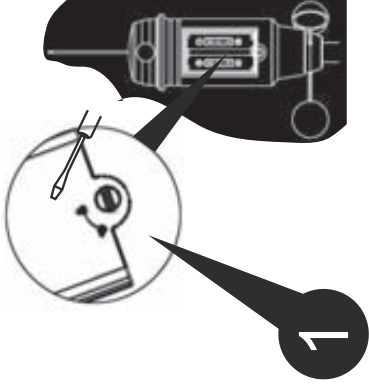
The wind speed and direction is measured by the anemometer. It is a individual transmitter that transmits the data of wind speed and direction to main unit.

- 1 Wind vane.
- 2 Main unit.
- 3 Battery door.
- 4 Wind gauge.
- 5 Aluminium tube.
- 6 Installation base.



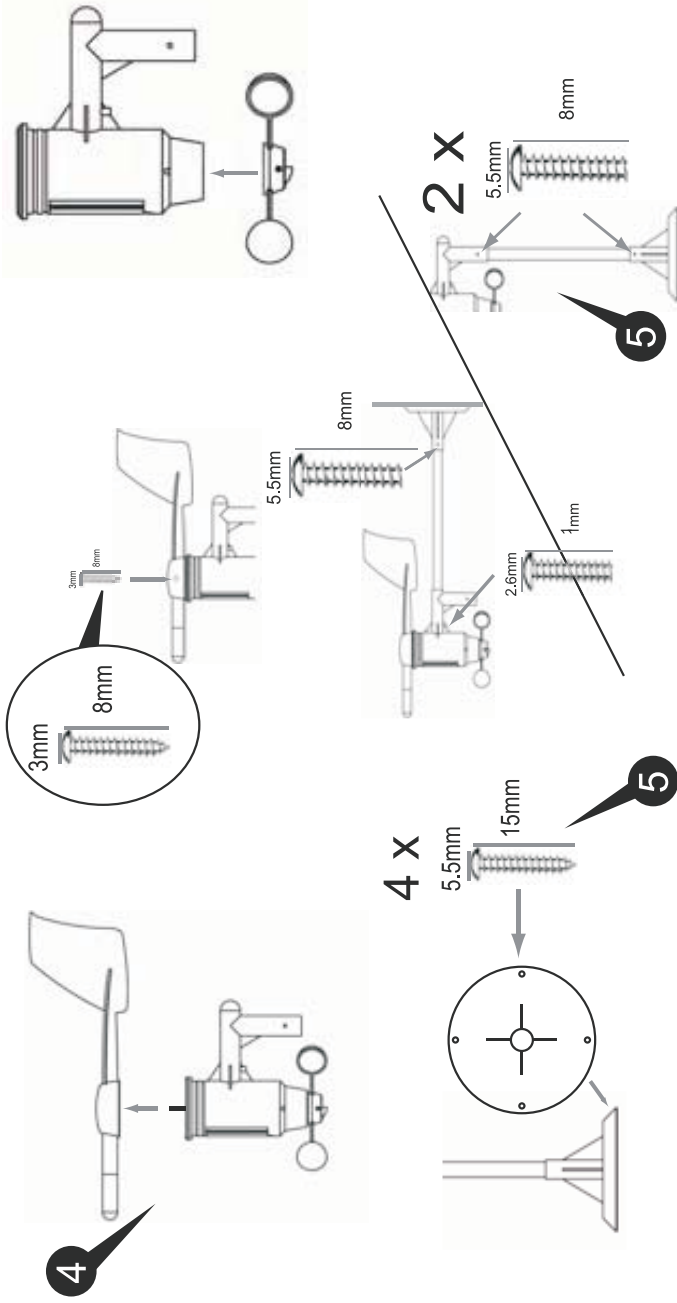
To install it,

- 1 Tweak the screw on the cover for 90 degrees will loose the internal lock for the battery cover, pull the battery cover vertically to remove it.
- 2 Align the "N" markings on the plate of anemometer.
- 3 With the aid of a compass, face the marking North before mounting the transmitter.
- * Important Notice: part and



4 Place the shaft and cup in place and fasten with screws.

5 Once the transmitter location is fix, mount the whole anemometer safely in place.



The wind speed and direction on the main unit should function properly if the main unit is properly installed.

Remark: The perious wind direction will show by a index (A) on LCD display.

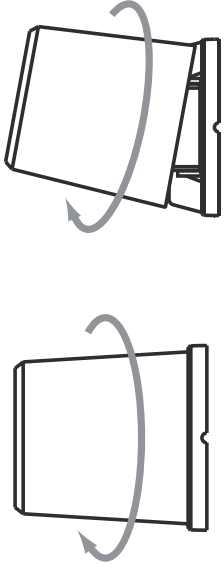
The currently wind direction will show by a index and arrow (B) on LCD display

Setting the rain gauge sensor

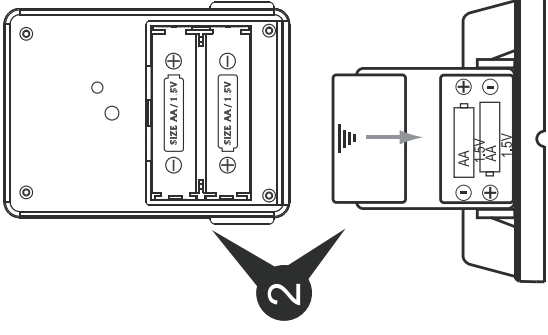
The rain gauge measures the total amount and rainfall history.

To install it:

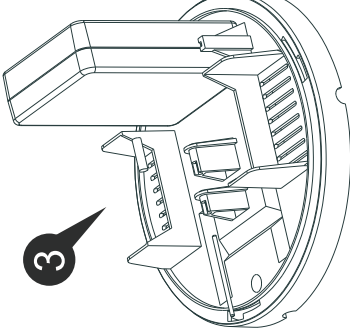
- 1 Open the cover of the rain collector.



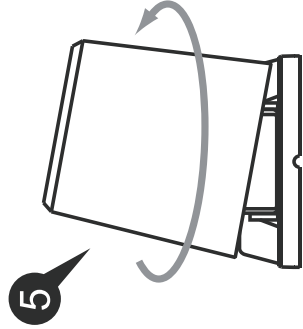
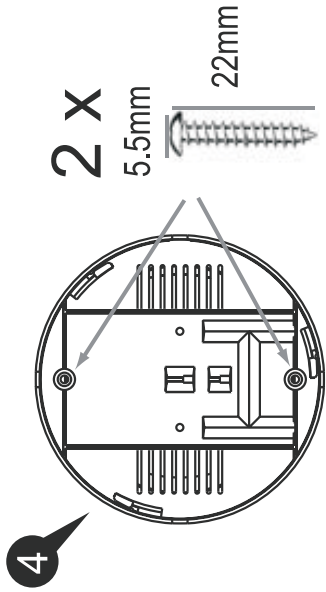
- 2 Pull the transmitter from the base. Open the battery cover of rain gauge transmitter and place the batteries properly.



- 3 Put drops of water on the cross at the base of the rain collector to check the leveling.



- 4 To fix and secure the rain collector.



- 5 Close the cover of the rain collector.

Warning: Any changes or modifications made to this equipment not expressly approved by Mandolyn Electronic Ltd. may void the FCC authorization to operate this equipment.

FCC Statement

The statement required by 15.105 is as follows:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Statement required by 15.19 and RSS210

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause