

AWP | ALL-WEATHER PROTECTIVE HOOD

Mounting and operating instructions



Table of contents

PRODUCT DESCRIPTION	3
ARTICLE CODE	3
INTENDED AREA OF USE	3
CONTENTS IN THE BOX	3
STANDARDS	3
MOUNTING INSTRUCTIONS IN STEPS	4
TRANSPORT AND STORAGE	5
WARRANTY AND RESTRICTIONS	5

PRODUCT DESCRIPTION

AWP is an all-weather protective hood for outdoor sensors that protects them against variable weather factors and direct sunlight. It aims to increase the service life of HVAC outdoor sensors and increase the reliability of their measurements.


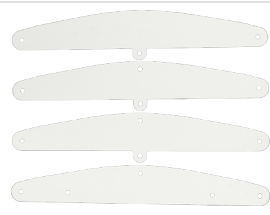

ARTICLE CODE

Article codes			
Code	Width [mm](assembled)	Depth [mm](assembled)	Height [mm](assembled)
AWP-10-13-13	103	127	128

INTENDED AREA OF USE

- Protects Sentera outdoor sensors against direct sunlight and variable weather conditions.
- For outside use.

CONTENTS IN THE BOX

Contents in the box			
Element	Pcs.	Material	Dimensions
SNAP-Rivet	7	Polyamide, light grey	
Sheet	4	Polypropylene, white	
Sheet (back)	1	Polypropylene, white	

STANDARDS

- Coneg norm (USA) & Directive 94/62/EC
- RoHS Directive 2002/95/EC (European Parliament and the Council of 27 January 2003)

MOUNTING INSTRUCTIONS IN STEPS

1. Fix Part 1 to the wall together with the product.
2. Snap/connect part 2 to part 1 using part 5 (snap rivet).
3. Snap/assemble both parts 3 to part 4 and after that to part 2 using a snap rivet.
4. Snap/assemble fixed parts 3 and 4 to part 1 and 2 on the left side using a snap rivet.
5. Snap all the free ends of the parts to part 1 and 2 on both sides using a snap rivet.

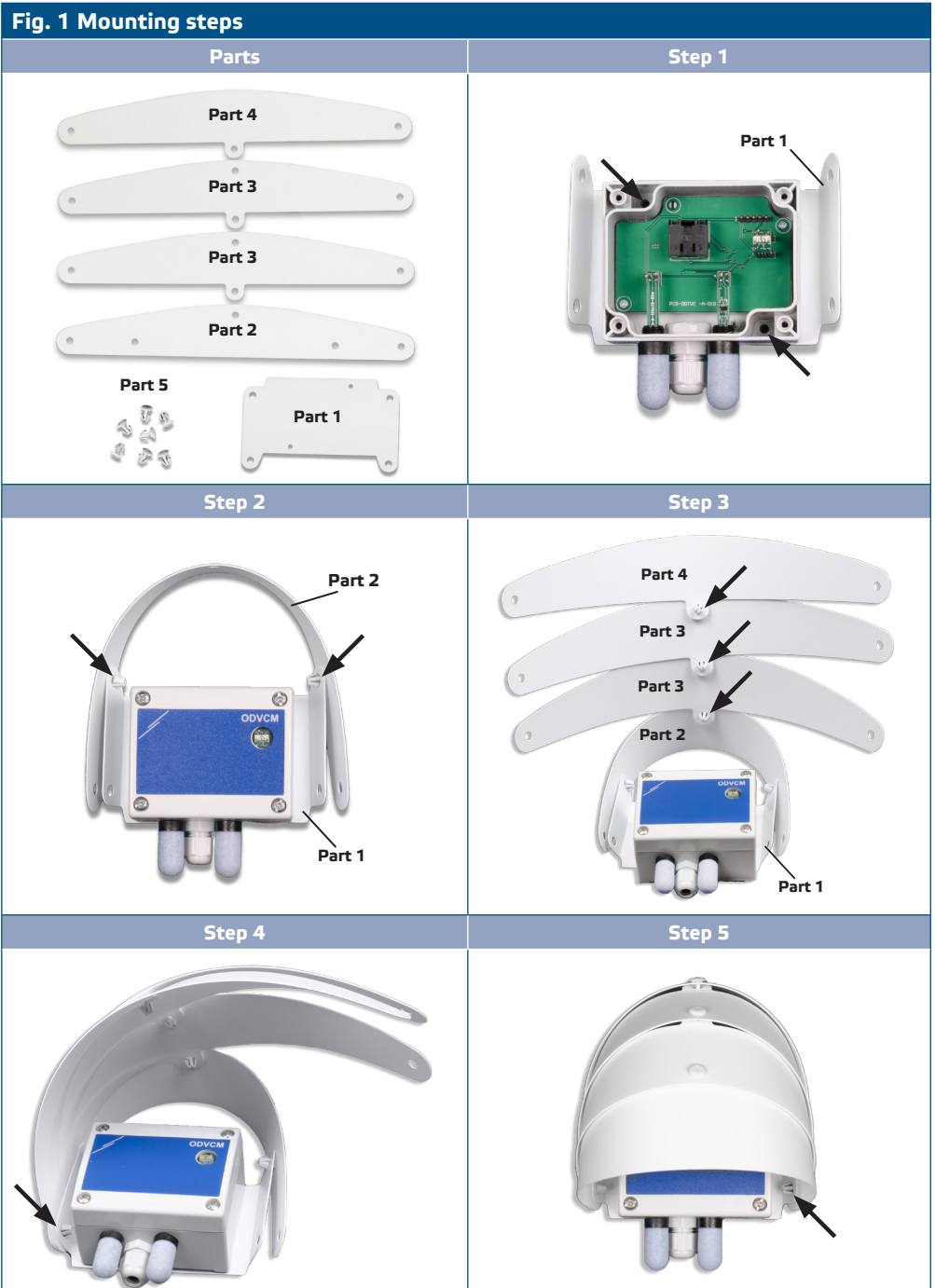
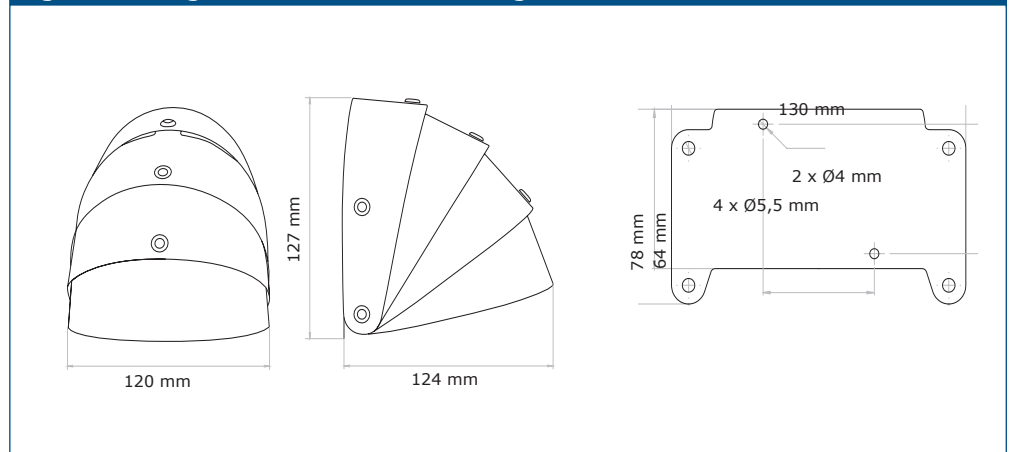


Fig. 2 Mounting dimensions - flush mounting



TRANSPORT AND STORAGE

Store in its original packaging in a dry and ventilated place, at a temperature around 20°C, away from light.

WARRANTY AND RESTRICTIONS

This warranty runs for two years from the delivery date for manufacturing defect. Any modification or alteration to the product releases the manufacturer from all responsibility. The manufacturer bears no responsibility for any misprint or mistake in this data, modification or improvement to the product can be made at any time after date of publication.