

Technical Datasheet

V.3.3

Castel Plus[™]

Condensation tray

TCCW-79-IND / TCCW-94-IND



Application

Tray for the collection of condensation water coming from suspended air conditioning outdoor units.

To be used in conjunction with air conditioning unit brackets.

Features and Benefits

- Not susceptible to rust
- No stagnant water: To lead the water to the outlet, the surface of the tray is slightly sloped.
- The tray has an embedded water outlet of $\varnothing 16\text{mm}$, $\varnothing 18\text{mm}$ and $\varnothing 20\text{mm}$
- Fully adjustable within the limits of its size, adaptable to any kind of wall bracket thanks to adjustable arm-supports.
- Supplied with fixings (galvanised steel screws supplied to secure the tray to the tray arms).

Product Handling

The product requires professional know-how for its selection, installation, inspection and maintenance.

Material

Tray: UV-stabilised polypropylene (halogen free)
Arm-support: UV-stabilised glass fibre reinforced polypropylene (halogen free)
Screw: Galvanised steel

Standard colours

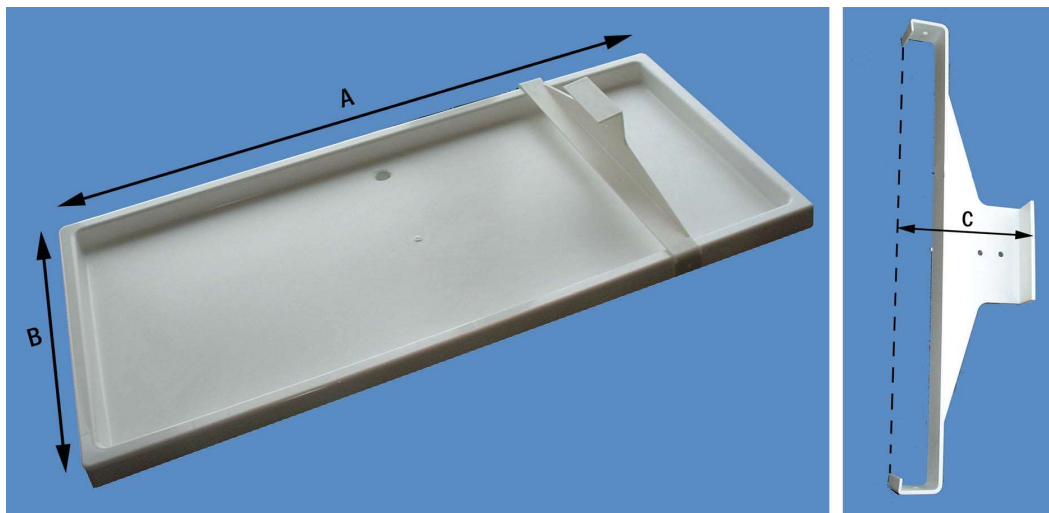
White

Range of temperatures

- Temperature of storage: Between -10°C and +50°C (+14 °F and +122 °F)
Product should be stored in its original packaging.
- Temperature of mounting*: Between -5°C and +30°C (+23 °F and +86 °F)
- Temperature of use*: Between -10°C and +50°C (+14 °F and +122 °F)

* In all circumstances the installer should ensure that the collected water does not freeze to avoid the outlet to be clogged.

Technical drawing



REF.	ART. NR.	A	B	C
TCCW-79	0509.0001.032	790 mm	390 mm	115 mm
TCCW-94	0509.0002.031	940 mm	420 mm	140 mm

Packaging and ordering information

		Box			Pallet	
REF.	Article Nr.	Packing	Measurement	Weight	Packing	Approx. Measurement
TCCW-79 Ind	0509.0001.032	1 pcs	85 x 41 x 9 cm	0.94 KG	84 pcs	125 x 80 x 240 cm
TCCW-94 Ind	0509.0002.031	1 pcs	101 x 45,5 x 9 cm	1,08 KG	50 pcs	120 x 80 x 240 cm

Disclaimer

Copyright © 2017 Castel Engineering sprl – All rights reserved.
Rue de la Royenne 84, B-7700 Mouscron, Tel +32 (0) 56 33 68 40, Fax + 32 (0) 56 33 78 10

This document cancels and replaces all previous versions.

Compliance with local regulations, safety factors, wall and ceiling structures and adequate choice of the product are totally beyond our control. It's the sole responsibility of the installer to use appropriate material according to the professional know-how, in respect with all regulations in application at the location of installation

Those who in any way utilize the product are solely responsible for determining (a) the suitability of the product for the intended use, (b) the appropriate manner of processing and maintaining the product to ensure safety and quality and (c) chemical, physical and health effects related to those activities, (d) to inform themselves about the latest updated available information in order to be able to decide if specific data are necessary for their intended use in respect to norms and regulations in application at the location of their intended use, (e) frequency of regular inspection and maintenance.

Performance data given in this document is provided as a guide for the user to determining suitability.

Dimensions and weights are nominal and are not be used for manufacturing, even when tolerances are shown.

Unless specifically mentioned in the document, all data, whenever a notion of safety factor or safety parameter to be taken into account may be implied or requested, is expressed without.

Customers, installers and third parties are solely responsible for damages or failures in performance resulting from misuse, abuse, neglect or improper handling, transporting or storage.

Please read and understand this document before purchasing the product.

Please contact your Castel Engineering representative if you have any questions or comments.

When sold by Castel Engineering sprl and its Affiliates, this product is subject to the General Conditions of Sale in application and available on: <http://www.castel-engineering.com/en/payment-terms-248.htm>

Castel Engineering sprl and its Affiliates disclaim any and all responsibility and liability in case of Force Majeure and for the use of any such data, information and appropriate material.