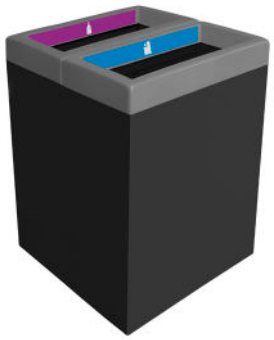
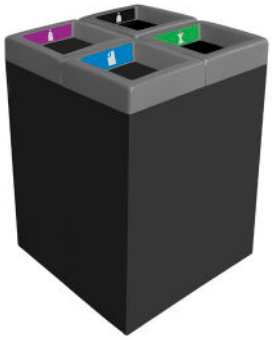
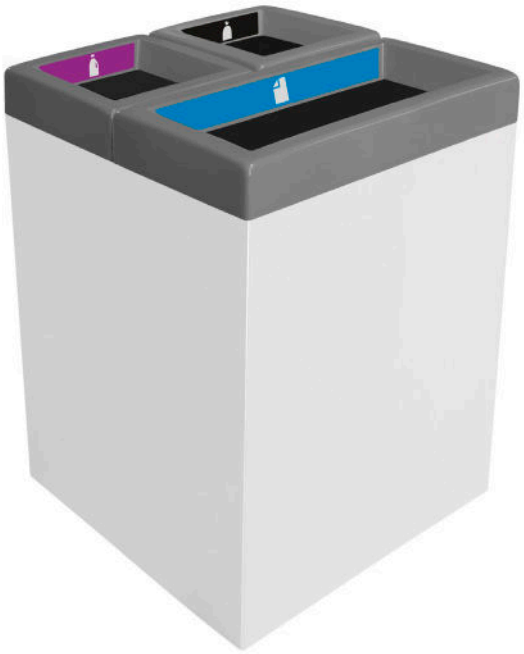
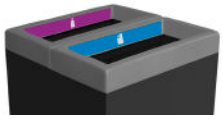
TABARCA Recycling

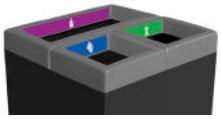




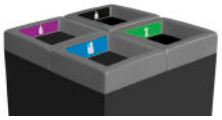




2 Waste



3 Waste



4 Waste

Color

Body



Lid



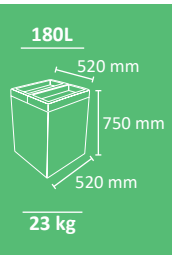
manufactured by Cervic Environment





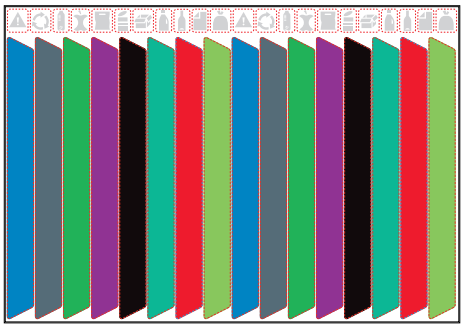




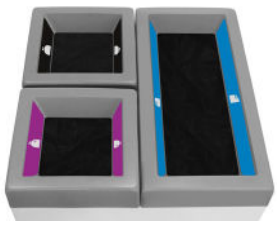


WASTE ADHESIVES

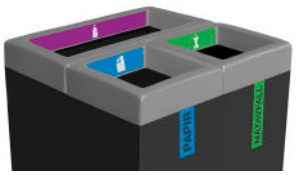
(all of them included in each bin)



Nordic standard waste identification colors and symbols



Two waste adhesives per lid



Frontal adhesive with waste text (accessory)



Bag replacement

CONFIGURATIONS EXEMPLES





This datasheet invalidates the previous datasheets regarding this product. The technical characteristics and materials of this product may change due to improvements without prior notice.

- Economical multwaste bin.
- Total capacity 180L.
- Available for 2, 3 or 4 waste:
    2 waste: 90Lx2
    3 waste: 45Lx2+90Lx1
    4 waste: 45Lx4
- Smart combination of metal body and plastic lid available in seven colors (grey, green, yellow, blue, brown, white and black).
- Body available in black and white.
- Includes a set of adhesives with multiple combinable options of colors and waste symbols (Nordic standard) to be placed on the lid to identify the type of waste to be deposited.
- The bag is secured in place by the removable lid covering.
- With separated compartments for each residue.
- With rubber feet.
- Can be fixed to the ground using 4 M6 expanding bolts (not included).
- Accessories: frontal adhesives, and bolts to fix the bin to the ground.
- Body made of 1 mm cold rolled steel plates which have been hot dip galvanized, with thermo-heating polyester powder coated finish.
- Lid made of plastic material (Polypropylene) with protection against the UV radiation.
- Suitable to be used indoor and outdoor under normal weather conditions. In case of extreme weather conditions, such as high salinity, temperature or humidity, an additional special treatment can be included. Check extra cost and MOQ.
- Guaranteed reliability: this product has satisfactorily exceeded functionality and endurance tests under real environmental and usage conditions.



To process your order, all the codes that create the detailed reference must be chosen.

CODE FOR 2 W

MODEL CODE _____ / LID COLOR 1/2 _ / LID COLOR 1/2 _ /

CODE FOR 3 W

MODEL CODE _____ / LID COLOR 1/2 _ / LID COLOR 1/4 _ / LID COLOR 1/4 _ /

CODE FOR 4 W

MODEL CODE _____ / LID COLOR 1/4 _ / LID COLOR 1/4 _ / LID COLOR 1/4 _ / LID COLOR 1/4 _ /

MODEL CODE

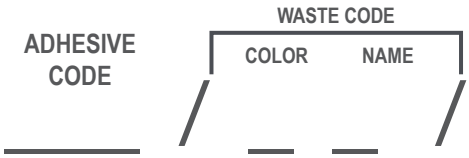
2W VERSIONS		
Code		Description
MEC4921		Tabarca bin 2W 180L - White body
MEC4911		Tabarca bin 2W 180L - Black body
3W VERSIONS		
Code		Description
MEC4922		Tabarca bin 3W 180L - White body
MEC4912		Tabarca bin 3W 180L - Black body
4W VERSIONS		
Code		Description
MEC4923		Tabarca bin 4W 180L - White body
MEC4913		Tabarca bin 4W 180L - Black body

LID COLOR CODE



A B C D E G H

FRONTAL WASTE ADHESIVE



ADHESIVE CODE

Code		Description
MADH001		Frontal Waste Adhesive Type 1 (per waste-1 side)

WASTE COLOR CODE



1 2 3 4 5 6 7 8

WASTE NAME

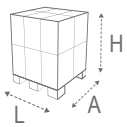
. . . . . (put here the waste name)

EXTRA FINISHES (TO IMPROVE CORROSION RESISTANCE)

Reference	Extra Finishes	Description
XT	Extreme finishing	Additional Extreme Treatment Anticorrosive Primer Zinc Rich (for products made from galvanized steel) That meets the requirements of a corrosion class C5 I according to DIN EN ISO 12944

*Depends on request. MOQ required

PACKAGING-LOGISTIC DETAILS



Description	Packing details (with pallet)						
	u. / pallet	Type of Packing Palletised	Large	Width	Heigh	Pallet Wheight	Volume
Tabarca	6	carton box	800	1200	1740	153 Kg	1,67m^3

*Could be changed to make easy the logistic optimization in case of mixed items
Ask for logistic optimization for full containers, trailers or trucks