

VCDP12

Collection point

EKA

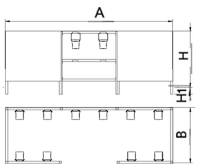
Regulations and certifications:

ISO 9001 ISO 50001 ISO 14001 ISO 45001

EKA 12 selective collection point, for 12 bins, total dimensions (length x width x height) 118.11x70.87x59.06", made of galvanized steel and Dibond sheet fixed to the front with anti-graffiti laminate. They can take all the most common household waste fractions (organic, packaging, paper and cardboard, rejects, and glass) to the collection point on the corresponding day according to a collection calendar. Its modular system allows the creation of structures according to the number of collection bins to be covered. Anchored in soft ground on a prepared surface, according to the surface and project.

Materials & Finishes:

Steel with a hot-dip galvanizing treatment to protect it from corrosion. Our galvanizing process complies with the UNE EN ISO 1461:2009 standard and involves immersion in a crucible of molten zinc at 450°C, during which a reaction occurs between zinc and steel resulting in different layers of alloy between the two metals, culminating in an external coating of pure zinc. To ensure proper application of the process, it is essential to subject the pieces to a preliminary process of degreasing, pickling, and fluxing.



Ref.	A	B	H	H1	Wt
VCDP12	118.11"	70.87"	59.06"	7.87"	-
VCDP20	177.17"	70.87"	59.06"	7.87"	-
VCDP28	236.22"	70.87"	59.06"	7.87"	-

Hide
VCC1



Reko
VCD2



V. 2025-09-16 | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

BENITO

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Collection point **EKA** VCDP12

Downloads: *Project sheet* | *CAD* | *Mounting instructions* |



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