

PA601V

Litter Bin

Citizen V

By Eugeni Quitllet © ® BENITO

Delta Finalist ADI Awards 2016

Delta 2016 Finalist

60L

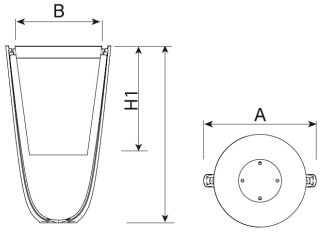
Capacity 60L

Marson color cast iron

Regulations and certifications:

ISO 9001 ISO 50001 ISO 14001 ISO 45001

CITIZEN designer Litter Bin , with overall dimensions of 21.46x17.72x36.22" (width x diameter x height) and a 60-liter capacity, manufactured with a ductile iron structure finished in Marson color, treated with the FERRUS triple-layer process to guarantee high corrosion resistance, with an epoxy primer and polyester powder coating. Collection system using a waste bag, secured with a zinc-plated steel ring, without an inner tray. Prepared for pavement fixing using expansion bolts, depending on the surface and project.



Ref.	A	B	H	H1	Wt
PA601	21.46"	17.72"	36.22"	20.67"	33 Lbs
PA601V	21.46"	17.72"	36.22"	3.15"	33 Lbs
PA601M	21.46"	17.72"	36.22"	21.65"	33 Lbs

Citizen
PA601



Citizen M
PA601M



BENITO

info@benito.com
tel. 93 852 1000

Litter Bin **Citizen V** PA601V



Materials & Finishes:

Steel with FERRUS treatment: an iron protection process that ensures optimal corrosion resistance. The Ferrus treatment consists of three layers applied after cleaning all dirt and impurities using shot blasting, and it involves an electrolytic bath followed by an epoxy primer and a final coating of polyester powder paint.

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

Litter bin with ductile iron structure and steel bin treated with Ferrus, a protective process that guarantees high resistance to corrosion. The Ferrus treatment consists of three layers applied after shot cleaning all impurities: an electrolytic bath, an epoxy coating and a Marson polyester paint coating. Zinc-plated steel ring to fix the bag.

Recommended anchoring: by means of expansion bolts depending on the surface and the project.

info@benito.com
tel. 93 852 1000