

PA664S2

Litter Bin

Picco 2





Capacity
90L



Stainless
steel



Treated pine
wood



Low
maintenance

Regulations and certifications:



ISO
9001



ISO
50001



ISO
14001



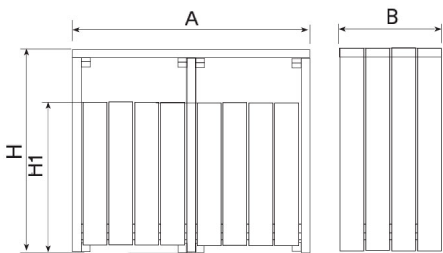
ISO
45001

PICCO 2 Litter Bin , total dimensions (width x depth x height) 44.69x22.44x39.37", 2 x 23 gal, made of pine wood with class 4 vacuum-pressure autoclave treatment against woodworm, termites, and insects, natural color finish. Includes a cover to prevent water from entering the bag and a door for easy bag replacement. Opens on both sides. Stainless steel hardware. Prepared for anchoring with three M8 expansion bolts depending on the surface and project.

Materials & Finishes:

Pressure-treated pine wood, risk factor IV, ensuring its durability outdoors for a minimum period of 10 years. Under weather conditions, treated wood develops a warm honey-brown color that eventually turns into a natural silver-gray. If exposed to variable weather conditions, this type of pine wood may develop some surface cracks that do not diminish its durability in any way. Regarding resin and knots, it's important to note that these are part of its natural appearance.

Stainless steel: Structural alloy with a high chromium and nickel content, resistant to corrosion. High resistance to weather, humidity, UV rays and chemical agents present in urban environments. Thanks to the natural formation of a protective passive layer, stainless steel does not require additional coatings, ensuring excellent durability, low maintenance and a clean, timeless appearance – even under demanding conditions such as coastal or industrial areas.



Ref.		A	B	H	H1	Wt
PA664	23 gal	22.44"	23.23"	39.37"	30.91"	63 Lbs
PA664S2	23 gal+23 gal	44.69"	22.44"	39.37"	30.91"	63 Lbs
PA664S3	23 gal+23 gal	66.14"	22.44"	39.37"	30.91"	63 Lbs



We offer the possibility to customize urban furniture through personalized marking to enhance your corporate image:

- 100 x 80 mm aluminum plate with screen printing.



Downloads: [Project sheet](#) | [CAD](#) | [Mounting instructions](#) | [BIM](#)