

“ERMES” Litterbin

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Drawing code:

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Designer:
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Product: Cylindrical litterbin model “ERMES”, fitted with a bottom drain hole, and an internal extractable bin with bottom drain hole and metallic lifting handles that simplify the bag removal. The superior part is funnel-shaped to simplify the garbage insertion. The bin is equipped with a bag holder. Possibly equipped with a decorative metal band.

Dimensions: diameter: 674 mm;
height: 842 mm;
total weight: 360 kg;
capacity: 120 litres.

Material: The bin can be manufactured using reconstituted natural marble stones or white granite conglomerate. The bag holder and the internal bin are in steel, while the funnel and the hinge can be manufactured using steel or stainless steel. Metallic band in steel or stainless steel. All fastening bolts and bushes are in stainless steel and secured with threadlockers.

Reinforcing: The litterbin is reinforced and fitted with bushes that permit all elements' fastening.

Finishing: The bin surface can be polished, to give the product a shiny effect, or bush-hammered, for a rough appearance. The surface is then covered with a transparent anti-decay coating, or, upon request, with anti-graffiti products. The funnel and the hinge can be treated by a hot dip galvanisation and painted with RAL7021 if in steel, or undergo a satin finish treatment if in stainless steel. The bag holder is treated by a hot dip galvanisation, while the internal bin by a cold dip galvanisation. The metal band can be painted with RAL7021 if in steel, or can undergo a satin finish treatment if in stainless steel.

Handling: Use appropriate equipment when handling.

Installation: Simply place on the flooring.

