

WASTEE

waste sorting modular system

www.wastee.it/it



KOBRA WASTEE Waste Sorting Modular System *designed by CARLO COLOMBO ARCHITECT*

Carlo Colombo graduated in architecture from the Politecnico di Milano in 1993 and immediately started to dedicate himself to design and marketing of industrial products, graphics, and set-ups, collaborating with the best brands of Italian design such as Flexform, Poliform, Giorgetti, Cappellini, Antoni Lupi, Artemide, Flou, Bentley Home, Bugatti Home, Trussardi Casa, Elie Saab Maison, Olivari, Faber, Sahrai, Penta Light, to name a few. Since 2011 he has been teaching design at the University of Beijing. In 2013 he founded A++ architecture studio with Paolo Colombo in Lugano, which deals with interiors and large-scale projects all over the world, with studios in Lugano, Zurich, New York, Miami, and Dubai. His projects have been exhibited in Paris, at the Weserburg Museum of Modern Art in Bremen (1995), at the Museum of Decorative Arts in Cologne (1996), at the Milan Triennale (2016), and at MARCA, Museum of the Arts of Catanzaro (2017).

The KOBRA WASTEE project originates from the belief that technology and design must meet the challenge of sustainability, so that aesthetically beautiful and elegant products have to be ecological, as well as functional.



Graphics and colors help to separate types of waste.



The elegant, minimalist and modern design of KOBRA WASTEE allows its placement in any location: ideal to create ecological islands in the office, in contemporary commercial areas and public spaces.

*The clear and bright KOBRA WASTEE bins have **lids with colored profiles** designed to make the recycling experience pleasant and enjoyable. More KOBRA WASTEE bins combined together **can be considered as furnishing elements**, to be shown and not hidden, they stand out without invading the scene.*

KOBRA WASTEE – Waste sorting modular system is designed with a strong commitment to sustainability. We use recycled materials to reduce waste and ensure complete recyclability, both for the product and its packaging.



Recycled materials: up to 20% of the product is made from recycled materials, reducing the consumption of resources



100% recyclable: every component is fully recyclable, ensuring minimal environmental impact



Eco-friendly packaging: the packaging is also entirely recyclable, making it an even greener choice.

- Available in **different models**, graphics and colors which help to quickly identify how to separate the different types of waste according to international standards.
- **Space-saving modules**, always well aligned: two round areas located on each side include a magnet for easy joining of more bins to each other.
- **Stable container:** made of particular robust materials, 100% recyclable.
- **Easy to clean:** the lids and outer shell have an attractive glossy ivory-white finish.
- **Quick and easy system** to change the full bag: tilting opening of the lid.
- **Waste bag** made with recycled materials: 100% recyclable.
- **Capacity:** 60 liters.
- **Dimensions** (LxDxH): cm 34 x 34,5 x 70,5.
- **Weight:** 6,7 Kg.



*Two round areas located on each side **include a magnet** for easy joining of more bins to each other.*



Quick and easy replacement of the bag.

Model	Article Code	Lid color / Hole type	Type of waste
Kobra Wastee Gray	WA-99.005	Gray / Round	Unsorted waste
Kobra Wastee Yellow	WA-99.006	Yellow / Round	Plastic
Kobra Wastee Blue	WA-99.007	Blue / Oval	Paper
Kobra Wastee Green	WA-99.008	Green / Two round	Glass
Kobra Wastee Red	WA-99.019	Red / Two round	Metal
Kobra Wastee Brown	WA-99.022	Brown / Round, closed	Food waste (organic)

Available: waste bags made with recycled materials 100% recyclable (box of 100 bags), Art. Code WA-99.100.