

**SCHEMA TECNICA**

Range: **RAFFLES SYSTEM**

Design: **students of Raffles Milano, design concept by Luigi Baroli**



Codes: **18RASC-GY, 18RASC-AV, 18RASC-MR, 18RASC-VR, 18RASC-N**

Description: a multifunctional object, serving as a plant pot, storage unit and stool, made from high-tech polymer with a matt satin finish in city grey (RAL 7043), light ivory (RAL 1015), copper brown (RAL 8004), reseda green (RAL 6011) or matt black, and fully recyclable. Flared shape featuring a grooved upper ring.



Codici: **18RAST-GY, 18RAST-AV, 18RAST-MR, 18RAST-VR, 18RAST-N**

Description: a multifunctional object, serving as both a side table and storage unit, made from high-tech polymer with a matt satin finish in city grey (RAL 7043), light ivory (RAL 1015), copper brown (RAL 8004), reseda green (RAL 6011) or matt black, and fully recyclable. Flared shape featuring a grooved upper ring. The removable top slots into the body and has two holes to ease removal



Codes: **18RASP-GY, 18RASP-AV, 18RASP-MR, 18RASP-VR, 18RASP-N**

Description: umbrella stand made from high-tech polymer with a matt satin finish in city grey (RAL 7043), light ivory (RAL 1015), copper brown (RAL 8004), reseda green (RAL 6011) or matt black; fully recyclable. Flared shape featuring a grooved upper ring. Fitted with 2 removable grids made from black-painted steel rod. The grids, positioned one at the top and the other at the base of the shaft, help to keep the umbrellas separate.



Codes: **18RASG-GY, 18RASG-AV, 18RASG-MR, 18RASG-VR, 18RASG-N**

Description: wastepaper bin made from high-tech polymer with a matt satin finish in city grey (RAL 7043), light ivory (RAL 1015), copper brown (RAL 8004), reseda green (RAL 6011) or matt black; fully recyclable. Flared shape featuring a grooved upper ring. Fitted with a removable top with a deep-drawn central hole that slots into the body of the bin. Complete with a removable bag-holding ring made from black high-tech polymer.



RAFFLES SYSTEM accessories in matt black finish meet the “CAM” Minimum Environmental Criteria



Deze informatie is afkomstig van de website van Zero-Z design.  
Voor vragen, toelichting en meer informatie kunt u contact opnemen met:

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