

URBAN ITALIAN DESIGN

GOBLET WASTE BIN
COD. ART. UIDC1109_CS

Structure:

Bin made with laser-cut shaped sheet steel slats, thickness 15/10, and a “crown” in round tube Ø 20 mm × 1.5 mm.
Supporting pole in galvanized round steel tube Ø 60 mm × 2, featuring a decorative steel spherical element at the top.
Supporting bracket in laser-cut shaped sheet steel.
Protective canopy made with a base in stamped galvanized steel sheet, thickness 30/10.
Emptying system with release mechanism operated by an Allen key supplied as standard.

Finish:

The galvanized steel parts first undergo a pre-treatment process to remove impurities through vapor degreasing solutions, then are dried and coated using electrostatic spray painting, which applies powder paint in a fine particulate state.
The product is subsequently cured in an oven at a temperature of 180–200°C with hot-air circulation, allowing the powder to polymerize and solidify. After curing, the components are naturally cooled.
The powder coatings used are non-toxic and compliant with current regulations.
RAL color selection according to customer preference.

Fasteners: stainless steel (INOX).

Overall dimensions: 33 × 41 × 120 cm – usable height 100 cm.

Anchoring: to be embedded in the ground.

Usable capacity: approx. 28 liters.

