

# URBAN ITALIAN DESIGN

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## “MARE” BARRIER

COD. ART. UIDT2319

### Structure

Barrier manufactured from round galvanized steel tube Ø 60 mm, bent into an inverted “U” shape. Equipped with central horizontal rails made of oval-section steel tubing 40 × 20 mm, properly shaped to ensure rigidity and structural continuity.

### Finish

The galvanized steel components undergo a complete surface treatment cycle consisting of:

vapor-based degreasing pre-treatment to remove impurities;

drying phase;

electrostatic application of thermosetting powder coating.

The product is then placed in a hot-air circulation oven for the polymerization process, carried out at a temperature between 180 and 200 °C, allowing the powder coating to melt and uniformly adhere to the surface. After curing, the components are left to cool naturally.

The powder coatings used are non-toxic and compliant with current regulations. Available in RAL colours upon customer request.

### Dimensions

Overall size: 100 × 120 cm (height)

Above-ground height (usable): 100 cm

### Fixing

**To be embedded into the ground, with an installation depth of approximately 20 cm.**

