NORD ENGINEERING

SEMI-UNDERGROUND CONTAINERS

Maximum capacity and perfect integration. **No compromises**.



CONTAINERS

SEMI-UNDERGROUND

Semi-Underground containers have been designed for excellent adaptation to any urban or natural area.

Integrated into a prefabricated structure installed underground for 2/3 of its size, their external parts constitute a natural security barrier.

The visible portion can be covered with a variety of materials for architectural protection and aesthetic satisfaction.

Semi-Underground containers can be equipped with openings of different types, perfectly adapting to users' needs. The modularity of their shape allows for optimization of the occupied surface.

KEY FEATURES

- Easy installation
- Adaptation to any environmental and architectural context
- Large volume
- Integration with electronic systems
- Sound insulation
- Simple maintenance
- Customizable labeling
- UNI EN ISO 13071-1/2, UNI EN ISO 13071-3, UNI EN ISO 1461, EN10346 standards

MATERIALS

Container structure: steel + galvanization
Disposal mouth: stainless steel/galvanized + powder coating
Bottoms: : steel + galvanization
Internal mechanics: steel + galvanization
Tank: concrete (C35/45 fibrated)

Semi - Underground 3000 lt e 5000 lt

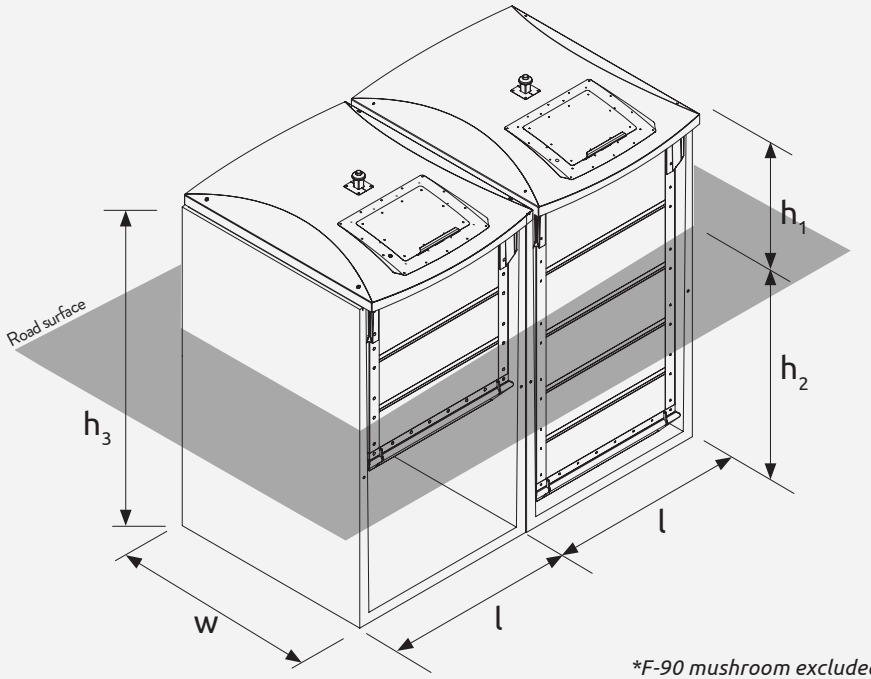
Footprint on the road surface (l x w x h_1*): 1550 x 1890** x 900/1000 mm
h_2: 1600/1700 mm

Concrete tank dimensions (l x w x h_3): 1550 x 1890 x 2600 mm

Bottoms capacity: 260 lt

Models: 3 m³ e 5 m³

*** To this measure, the thickness of the coating must be added, if required*



**F-90 mushroom excluded*

