NORD ENGINEERING

CITY NEXT CONTAINERS

What comes **NEXT** for your city?



CONTAINERS

CITY NEXT

The City Next container has been designed and developed to simplify user experience and to enhance its integration into the landscape as urban furniture.

It is more robust, exhibiting greater resistance to stress due to fewer joints between components. Parts of the container are subject to punching, making them similar in elegance and strength to automotive bodies.

City Next containers are produced in series and can be customized in every detail, based on customer needs/requests. It is possible to integrate accessories that facilitate end-user usage and manage a variety of disposal methods; clients can choose colors and select customizable large-format stickers.

KEY FEATURES

- High mechanical resistance
- Customizable disposal methods
- Ergonomics
- Customizable colors and communication methods
- Integration with electronic systems
- Simple maintenance
- Easy cleaning
- UNI EN ISO 13071-1, UNI EN ISO 13071-3, UNI EN ISO 1461, EN10346 standards

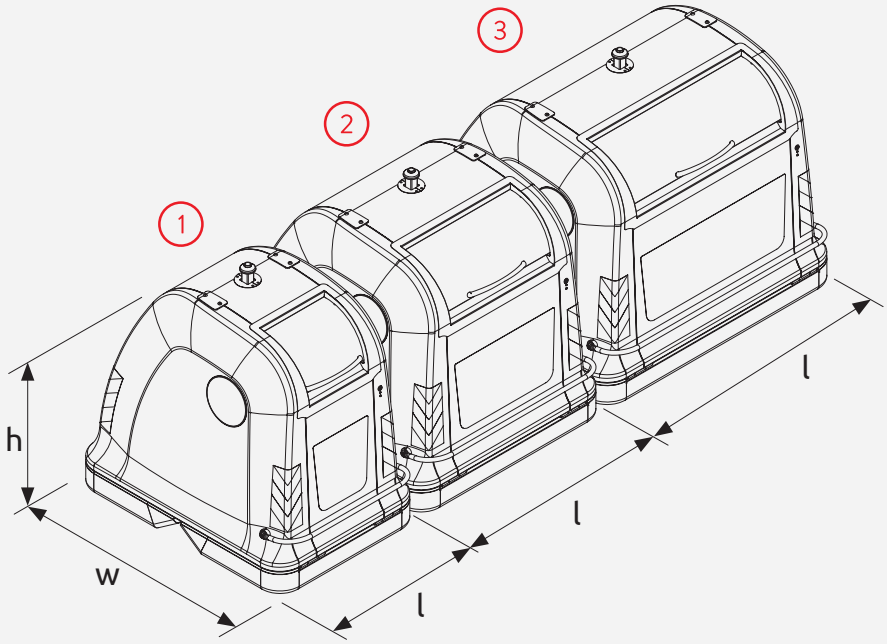
MATERIALS

Container structure: galvanized steel + powder coating
Disposal mouth: stainless steel/galvanized + powder coating
Bottoms: steel + galvanization
Internal mechanics: steel + galvanization

1 **City Next 1800 lt**
Dimensions (l x w x h):
1100 x 1600 x 1500* mm
Bottoms capacity: 230 lt

2 **City Next 2400 lt**
Dimensions (l x w x h):
1450 x 1600 x 1500* mm
Bottoms capacity: 310 lt

3 **City Next 3200 lt**
Dimensions (l x w x h):
1800 x 1600 x 1500* mm
Bottoms capacity: 390 lt



F-90 mushroom excluded



