

EUROPA HDG1 RECYCLING STATION

CODE: EUROPA 100 HDG1/ 150 HDG1/ 200 HDG1/ 250 HDG1

DESCRIPTION

The Europa HDG1 Recycling Station includes Europa 150 waste bins, combining functional design, structural strength, and refined aesthetics. Each unit is built from high-resistance polymer, providing strong protection against impacts and cracking.

A lockable, removable configuration simplifies maintenance and waste collection. The station adapts to multiple installation options, including recessed mounting, floor-fixed base plate, or display version.



Europa 200 HDG1



Europa 150 HDG1



Europa 100 HDG1



Europa 250 HDG1



Resists sudden temperature changes



Built to resist impacts







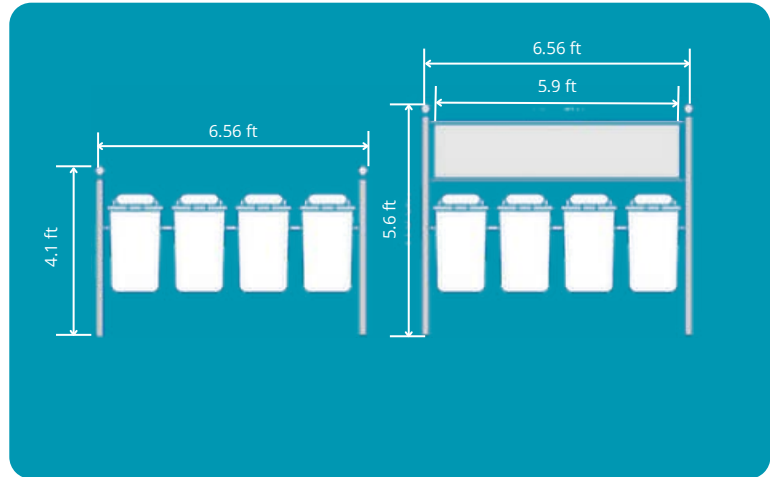
Designed for use in green areas and parks

FEATURES







- 3.9 in diameter deposit opening designed for controlled waste disposal
- Available in 2-, 3-, or 4-container configurations to match collection needs
- Integrated advertising space built from 18-gauge galvanized steel
- Anti-vandal protection using a security bolt and dedicated key system
- Adaptable surface for institutional or educational communication
- Tubular structure featuring a ball-type decorative cap

DIMENSIONS

 Length	3.6 - 6.56 ft
 Width	13.5 in
 Total station height (incl. panel)	5.6 ft
 Station height without panel	4.1 ft



Container color classification:

 Organics	 Non organics
 Plastics	 Mixed waste
 BIHW	 Recyclable materials

DESIGN & USE

- Engineered to efficiently sort multiple waste streams
- A 3.9-in deposit opening prevents the insertion of large bags, promoting controlled disposal
- Flexible installation as recessed unit, floor-mounted with base plate, or display configuration for varied settings

Make waste management
simpler and safer

**EUROPA HDG1
RECYCLING
STATION**