



Public space drinking fountain for people with disabilities h939_74

Double drinking fountain h939_74 accessible for persons with reduced mobility (PRM). Galvanized steel structure and 304 stainless steel basins, ergonomic double height and push-button taps.

The **h939_74 public space fountain** is an inclusive solution designed to ensure universal access to drinking water, complying with regulations on the removal of architectural barriers. Made with a robust **galvanized steel** structure and finished with oven-baked powder coating, this drinking fountain integrates two delivery points positioned at different heights. The design solves the problem of accessibility for **persons with reduced mobility (PRM)**, offering an ergonomic lowered basin that facilitates its use. Thanks to the **304 stainless steel** basins, the product ensures constant hygiene and high resistance to climate wear in urban, school, and sports contexts.

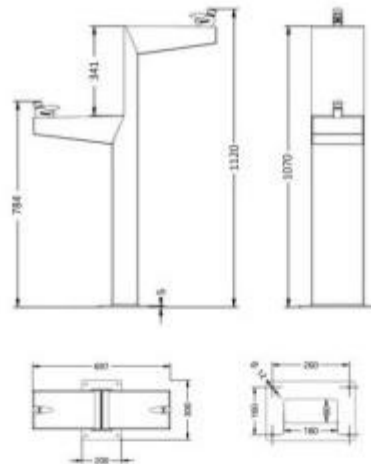
Technical features

- **Structure material:** Galvanized steel with oven-baked powder coating
- **Basin material:** AISI 304 stainless steel (2 units)
- **Total height:** 1120 mm
- **Upper delivery point height:** 1070 mm
- **Accessible delivery point height (PRM):** 784 mm
- **Total plan dimensions:** 697 mm
- **Fixing base dimensions:** 300 x 200 mm with Ø 12 mm holes
- **Equipment:** Flexible connection hose for water inlet included
- **Installation:** Ground fixing via holes at the base

** Image for illustrative purposes only*

INFORMATION

- **Material** metallo
- **Length in millimetres** 300.000000
- **Depth in millimetres** 697.000000
- **Height in millimetres** 1120.000000
- **Type** in column



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Material: metallo

Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Typology: in column