Catalog sheet

Freestanding drinking fountain with drip tray AFO 08



AFO 08 is a floor-standing stainless steel drinking fountain with a modern design and simple, reliable operation via a push valve. Drinking water flows for as long as the valve is pressed, making the fountain easy to use.

The water inlet uses a standard connection with a **G1/2" external thread** for quick, straightforward connection to the mains water supply. **The waste outlet has no odour trap**, simplifying installation and maintenance.

The **AFO 08 drinking fountain is designed for in-ground installation** and freestanding siting. Its durable stainless steel construction makes it particularly suitable for parks, public spaces, leisure facilities, sports grounds and other high-traffic locations.

The stainless steel construction ensures a long service life, easy cleaning and high resistance to weathering.

For stainless steel care, we recommend Würth protective treatment (order no. 0893 121 K) and cleaner (order no. 893 121 1).

Complete delivery

- Stainless steel cladding
- Push valve
- Grating
- Winter cover

Available variants

- AFO 08 — Freestanding drinking fountain with drip tray

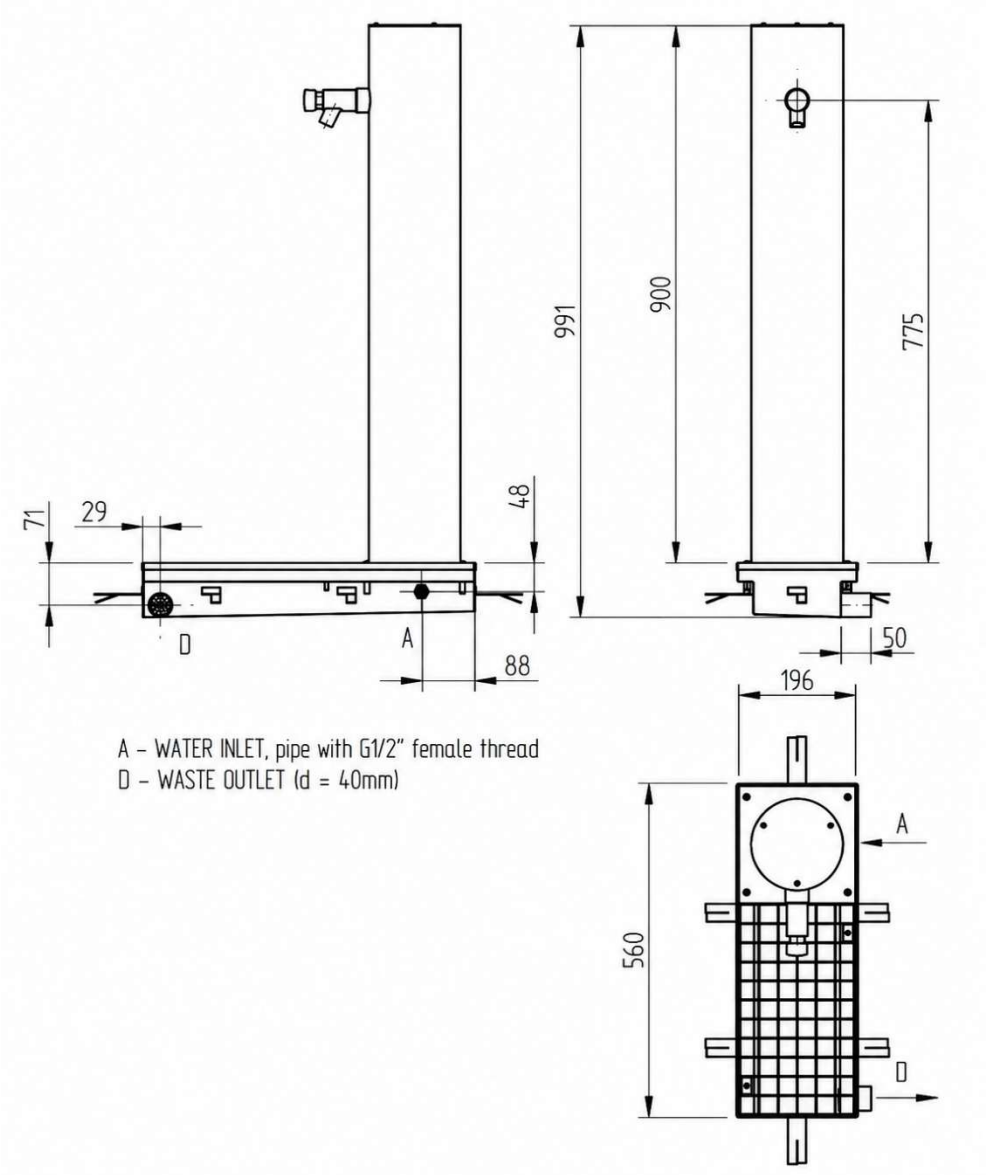
Technical details

- Water inlet — G1/2" internal thread
- Water pressure — 0.1 – 0.6 MPa
- Waste outlet — Pipe d = 40 mm
- Dimensions — 560×196×991 mm
- Weight — 15 kg

Requirements

- Suitable opening in the floor for installing the drinking fountain.
- Set-up waste pipe with odour trap – not included with the drinking fountain.
- Water pipework completed with a ½“ internal thread connection. A fine-mesh filter (100 microns) must be installed in the water inlet to remove mechanical impurities from the water, significantly improving the reliability of the push valve.
- Set-up waste outlet terminating in a d 40 mm socket below ground level.

Diagram



Note

When installed outdoors, the drinking fountain must be drained before winter (no water may remain in the valve either – blow it out with compressed air), or the entire fountain must be dismantled and stored in a frost-free building. Fit the winter cover over the concreted-in parts. If water freezes in the push valve, the valve will be irreparably damaged.

Cleaning and maintenance

- The unit is made of stainless steel grade ČSN 17 240 (AISI 304) and must therefore not be used in chemically aggressive environments.
- !! Do not use cleaning products containing chlorine !!
- Recommended WÜRTH products:
  Metal restoring agent – order no. #893 121 1
  Stainless steel care spray – order no. #0893 121 K.
- Cleaning or installation methods other than those specified here are not permitted.