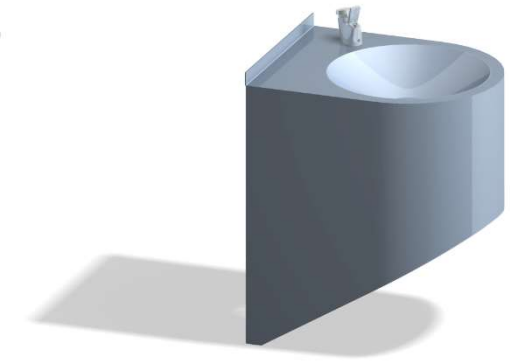
Catalog sheet

AFO 04

Wall-mounted drinking fountain with cladding



AFO 04 is a wall-mounted stainless steel drinking fountain of modern design. It combines two finishes: a matt bowl produced by glass bead blasting and brushed cladding. Its distinctive appearance suits public spaces such as sports facilities, parks, squares, shopping centres, fitness and wellness centres, schools and nurseries. It is also suitable for outdoor use.

The fountain is operated by a push-button valve. Water flows while the valve is pressed and for a preset period after release, rinsing the nozzle.

Water is supplied through a flexible hose, and the trap consists of a flexible coupling. The flexible water inlet and waste outlet allow versatile, trouble-free connection and easy removal of the fountain. The flexible water inlet and waste outlet allow versatile connection of the fountain. The installation height can be chosen to suit the intended location.

The **AFO 04** fountain is made of AISI 304 stainless steel, the **AFO 04.CL** of AISI 316 stainless steel – suitable for environments with elevated chlorine concentrations.

For stainless steel care, we recommend Würth protective treatment (order no. 0893 121 K) and cleaner (order no. 893 121 1).AFO 02-II

Complete delivery

- Stainless steel cladding
- Push-button valve
- Corner valve with filter
- Wall mounting bracket
- Trap
- Connecting hose
- Fixing material

Available variants

- AFO 04 Wall-mounted clad drinking fountain, AISI 304 stainless steel
- AFO 04.CL Wall-mounted clad drinking fountain, AISI 316 stainless steel

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Technical details

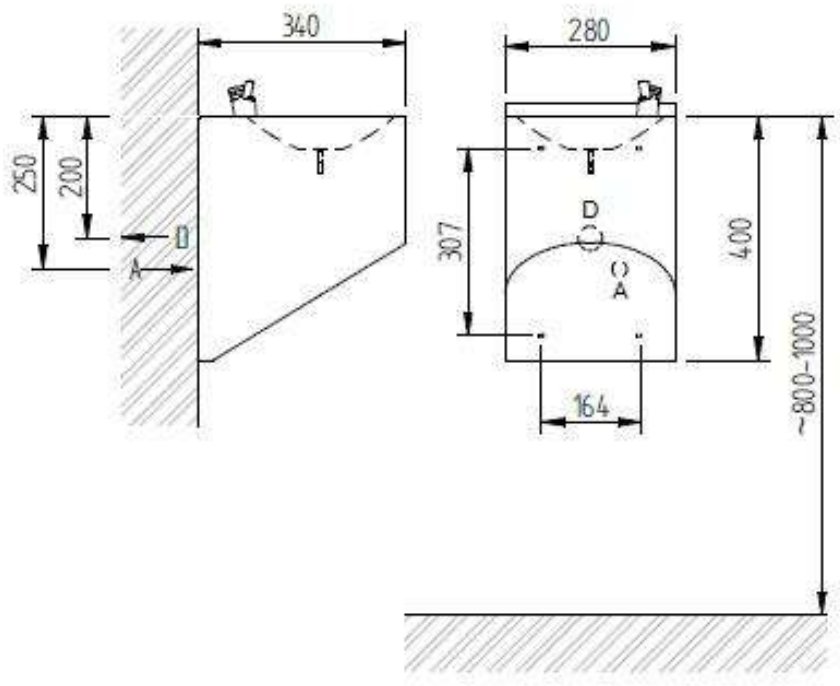
- Water inlet G 1/2" female thread
- Water pressure 0.2 – 0.6 MPa, recommended 0.3 MPa
- Waste outlet d = 40 mm
- Internal bowl dimension d = 245 mm
- Overall dimensions 280 x 340 x 400 mm
- Weight 4 kg

Construction readiness requirements

- Set-up water inlet – 1/2“ pipe as shown in the diagram
- A fine-mesh filter (100 microns) must be fitted in the water inlet to remove mechanical impurities from the water, significantly improving the reliability of the push-button valve. Damage from impurities entering the mechanism is not covered by warranty.
- Set-up waste outlet for a flexible PVC coupling d = 40 mm

As the fountain’s water inlet and waste outlet are flexible, the connection dimensions in the drawing are recommendations only. The inlet and waste outlet may be positioned as required, within the movement range of the flexible connections and the available space behind the unit.

Diagram



A – Water inlet pipe G 1/2"
D – Waste outlet d=40 mm

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