



## Catalog sheet

### AUZ 03

#### Antivandal stainless steel wallmounted toilet

The **AUZ 03** is a wallmounted, antivandal stainless steel toilet. Its mounting system is identical to a standard ceramic toilet, but it features a stainless steel cover that prevents users to access the mounting screws, thereby reducing the risk of vandalism or theft.

Additionally, the cover significantly enhances the toilet's overall aesthetic appearance.

To enhance its resistance to vandalism, the AUZ 03 toilet does not include a seat. The seating area consists of a thicker stainless steel section with ground rounded edges. Consequently, the toilet is designed primarily for environments where there is a high risk of intentional damage or vandalism.



Complete sets can be assembled using the AUZ 3 automatic sensor flushing system, the AUZ 3 automatic piezo-button flushing system, the BSAZ 01 antivandal automatic flushing system with the KZ 1 cantilever, or the AUZ 5-II sensor flushing system with in-wall module, or alternatively the BSAZ 5 antivandal mechanical in-wall flushing system.

Other variants of stainless steel toilets available in the stainless steel toilets or stainless steel security toilets section.

The toilets are made of stainless steel of class AISI 304.

For the treatment of stainless steel products, we recommend using Würth detergents – material preservation (order no. 0893 121 K), material cleaning (order no. 893 121 1).

#### Complete delivery

- Stainless steel WC
- Anchoring material

#### Available variants

- AUZ 03 Antivandal stainless steel wallmounted toilet

#### Technical details

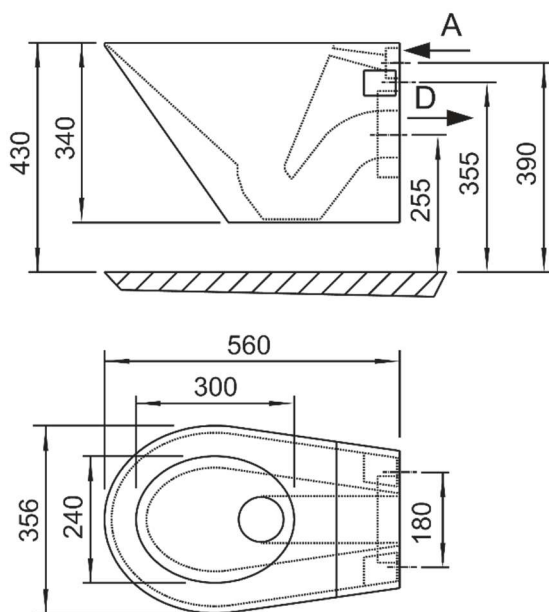
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|----------------------------------|----------------|
| • Water inlet                    | d = 34 - 50 mm |
| • Min. water flow capacity       | 70 l/min       |
| • Outlet                         | d = 90 mm      |
| • Required spacing between bolts | 180 mm         |
| • Weight                         | 16 kg          |



### Construction readiness requirements

- Set-up water inlet according to the diagram  $d = 34 - 50$  mm and chosen sealing.
- Set-up outlet  $d = 110$  mm with rubber sleeve for pipe  $d = 90$  mm.
- Set-up the cantilever or other system for hanging the WC pan

### Diagram



A – Water inlet

D – Outlet