



## Catalog sheet

### AUZ 04 INV

#### Stainless steel free standing toilet, for physically disabled – antivandal

The **AUZ 04 INV** is a freestanding stainless steel toilet with a matte finish, designed for physically disabled. This model is based on the standard AUZ 04 but has been dimensionally extended and raised to comply with regulations for products intended for the physically disabled. It features a vandal-resistant design without a toilet seat, eliminating the risk of damage, and the mounting fixtures are concealed from the ordinary user.

Toilet includes removable backrest recommended by the League for Wheelchair Users' Rights.

A complete set can be assembled with the AUZ 3 INV automatic distant flushing system or the AUZ 5-II flushing system with with in-wall toilet module.

The toilet casing is made of 1.5 mm thick material. Thanks to its damage resistance, the AUZ 04 INV is intended primarily for social facilities with demanding operations such as highway rest areas, pubs, etc., where easy hygiene maintenance is required.

The toilet is also manufactured in an antivandal version made of thicker material (2–4 mm) code BSNZ 02 INV.

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 ČSN 17240 (AISI 304). Other materials on request (e.g. AISI 316).

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 04 INV

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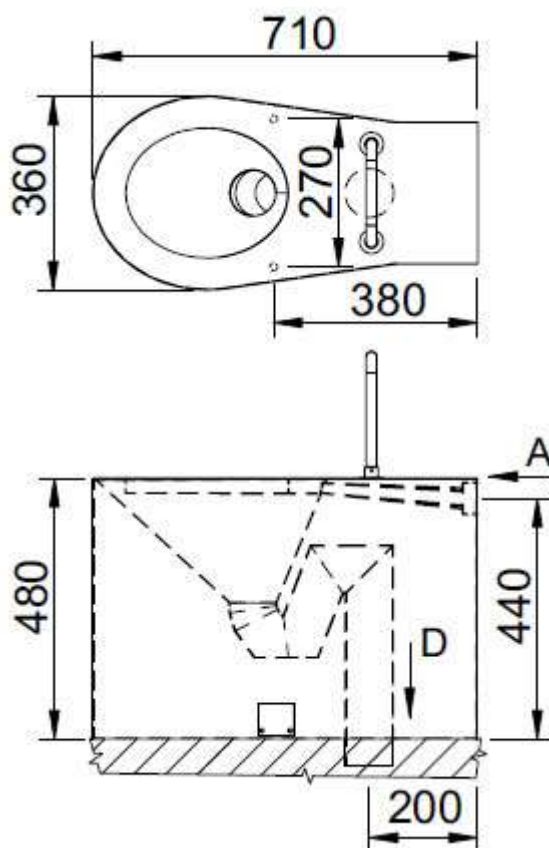
#### Technical details

- Water inlet  $d = 34 - 50 \text{ mm}$
- Min. water flow capacity  $70 \text{ l/min}$
- Outlet  $d = 90 \text{ mm}$
- Weight  $26 \text{ kg}$

#### Construction readiness requirements

- Set-up outlet according to diagram  $d = 110 \text{ mm}$  with rubber sleeve for pipe  $d = 90 \text{ mm}$
- Set-up water inlet according to the diagram  $d = 34 - 50 \text{ mm}$  and chosen sealing.

#### Diagram



A – Water inlet

D - Outlet