



Catalog sheet

BSNZ 02 INV

Safety stainless steel freestanding toilet for physically disabled

BSNZ 02 INV is antivandal stainless steel freestanding toilet designed for the most demanding environments. It is based on the standard BSNZ 02 model but dimensionally extended to comply with regulations for products intended for use by physically disabled. This freestanding unit is suitable for locations where wall-mounting a standard toilet is not feasible for instance, due to a thin load-bearing partition wall. The outlet is directed downwards by default (it can serve as a hygienic alternative to Turkish toilets), though a outlet directed to the back (into the wall) is available upon request. The casing is made of 2 mm thick stainless steel sheet, while the load-bearing top section uses 3 mm thick sheet. The edges of the top section are significantly rounded to enhance seating comfort.

It can be combined with the AUZ 3 INV automatic flushing system (featuring piezo-button control and distant flushing system for users with disabilities), the BSAZ 01 automatic safety flushing system, or any other flushing system.

You can find other variants of toilets 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

- BSNZ 02 INV Safety stainless steel freestanding toilet for physically disabled

Technical details

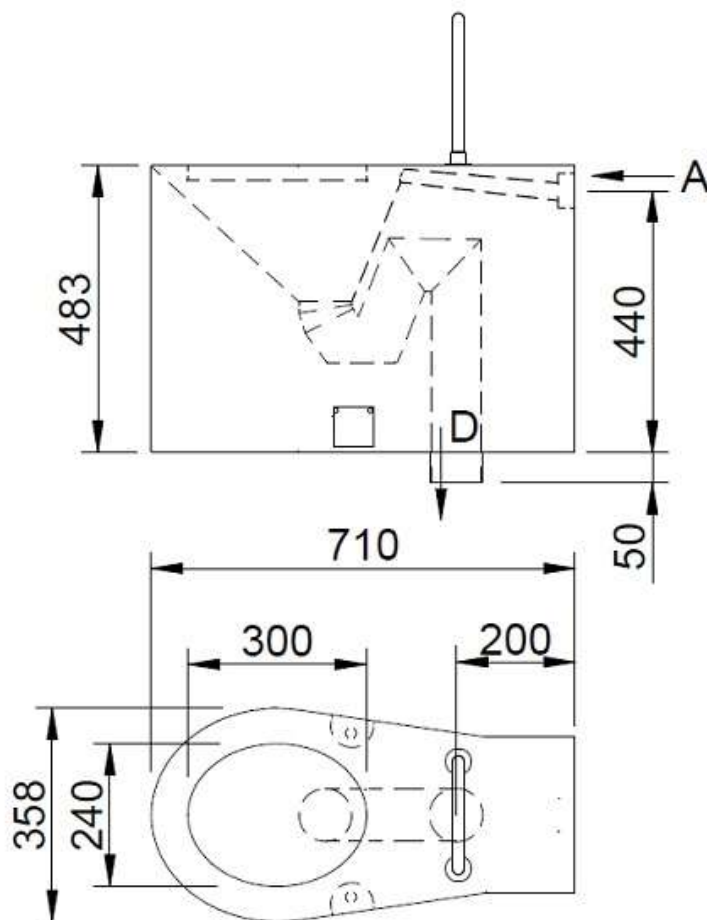
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| • Water inlet | d= 34-50 mm |
| • Min. water flow capacity | 70 l/min |
| • Outlet | d = 90 mm |
| • Weight | 26 kg |



Construction readiness requirements

- Set-up outlet directed downwards $d = 110$ mm with rubber sleeve for pipe $d = 90$ mm.
- Set-up water inlet according to diagram $d = 34$ -50 mm and chosen sealing
- Set-up alcove for installation casket (only for AUZ 3)
- Set-up cable for power supply – 12 V, 50 Hz from source of power supply ZAC (only for AUZ 3)

Diagram



A – Water inlet

D - Outlet $d = 90$ mm