



Instructions for installation and use

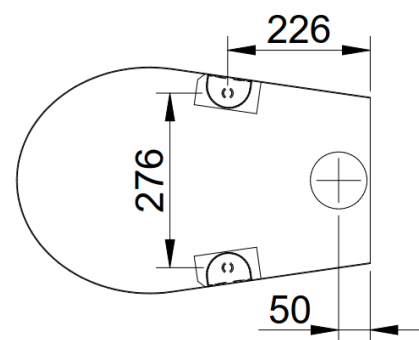
AUZ 02 – Stainless steel free-standing toilet

BASIC TECHNICAL INFORMATION:

Dimensions:	430 x 360 x 560 mm
Weight:	20 kg
Bearing capacity:	200 kg
Min. water flow:	70 l/min
Outlet diameter:	89 mm
Diameter of flushing piep:	34 mm – for delivered sealing gasket; up to 50 mm if other gasket will be used (inner dimension of inlet opening is 56 mm)
Website:	AUZ 02

Description and intended use

- AUZ 02 is a stainless steel free standing water-closet with outlet to the floor. The casing of the toilet is made of 1,5 mm thick stainless steel; the part for sitting is made of 2 mm thick stainless steel; included is grey plastic seat. AUZ 02 closet is intended for pressure flushing systems as well as for the cistern flushing systems.



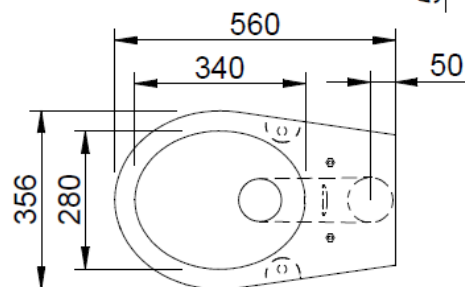
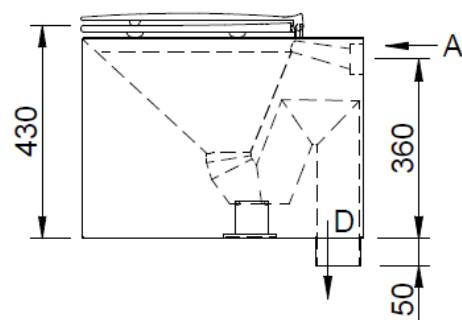
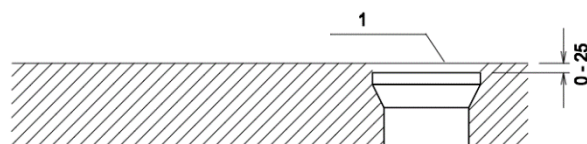
Installation

Setting up construction

- Set up sewer system finished with socket fitted with sealing gasket

Assembly

- Set-up the sewerage d 110 mm finished with end-neck of the toilet. The end-neck must be at the floor level or up to 25 mm beneath the floor. It must not protrude over the floor.
- Place the closet on prepared outlet and mark the anchor points. These points are accessible after unscrewing the protecting covers of anchoring bolts in the lower part of the casing.
- Drill the holes for dowels d 12. Supplied dowells are intended for fixing the toilet to the concrete floor. When using another type of floor it is necessary to select the appropriate anchor elements.
- Place the toilet on the outlet and water supply pipe.
- Tighten the toilet well to the floor by means of attached screws.
- Screw back the protecting covers of anchoring bolts.



Complete delivery

- | | |
|---|-------|
| Stainless steel toilet with seat | 1 pc |
| Inlet sealing gasket | 1 pc |
| Dowel d 12, anchoring bolts M8 x 90, washer | 2 pcs |



Maintenance and cleaning

- The device was made from the stainless steel of quality corresponding with ČSN 17 240 (AISI 304) standard and, therefore, it must not be operated in chemically-aggressive environment and
- **Preparations containing chlorine must not be used for its cleaning!!**
- Cleaning agents by WÜRTH are recommended:
 - Metal renewal agent - Order No. 893 121 1
 - Stainless steel spray treatment - Order No. 0893 121 – K.
- If corrosion has already occurred, it can be removed with a cleaner INNOSOFT B 570 from the company Emergo.