



Installation and operating instructions

AUZ 04 – Stainless steel water-closet, free-standing

BASIC TECHNICAL INFORMATION:

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| 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) |
| Weblink: | AUZ 04 |

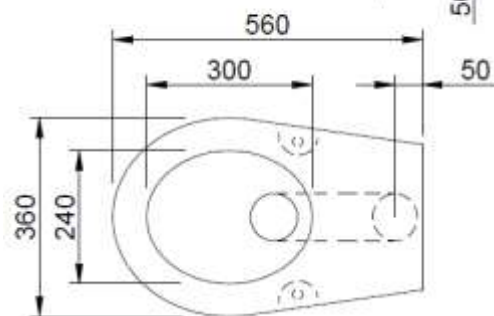
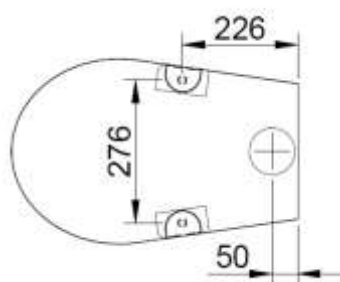
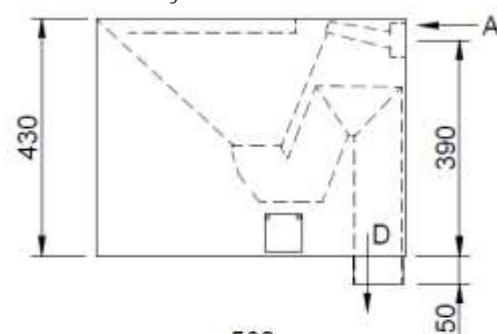
Description and intended use

- AUZ 04 is a stainless steel floor standing water-closet with rear outlet to the floor.
- The casing of the toilet is made of 1,2 mm thick stainless steel; the part for sitting is made of 2 mm thick stainless steel.
- Standard version type of AUZ 04 does not include the plastic seat.
- AUZ 04 closet is intended for pressure flushing systems as well as for the cistern flushing systems

Assembly

1. 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.
2. 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.
3. 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.
4. Place the toilet on the outlet and water supply pipe.
5. Tighten the toilet well to the floor by means of attached screws.
6. Screw back the protecting covers of anchoring bolts.

Set up sewer system finished with socket fitted with sealing gasket



Complete delivery

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| Stainless steel toilet | 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.