



Instructions for installation and use

AUZ 06 – Stainless steel free-standing toilet

BASIC TECHNICAL INFORMATION:

Dimensions:	430 x 370 x 564 mm
Weight:	20 kg
Bearing capacity:	200 kg
Min. water flow:	70 l/min
Outlet diameter:	89 mm
Water inlet:	G 1/2"
Diameter of flushing piep:	34 mm – for delivered sealing gasket
Website:	AUZ 06

Description and intended use

- AUZ 06 is a stainless steel floor standing water-closet vandal-proof, with back waste and flushing inlet from the back side.
- 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.
- The toilet seat is made of rigid plastic material.
- Pressure flushing system is used together with the toilet either for high and low placed water tank.

Assembly

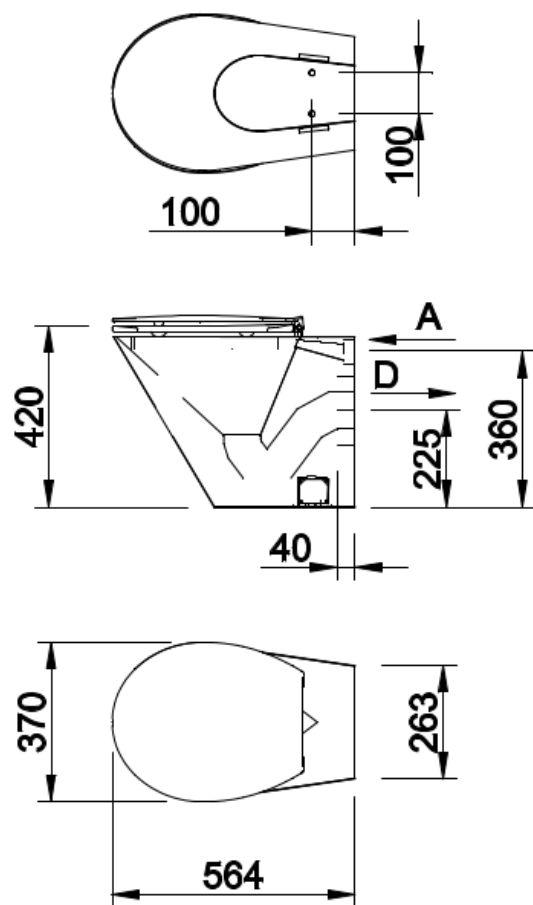
1. Prepare a sewerage length of 110 mm end lavatory neck (as shown). The neck may extend beyond the cladding max. 35 mm (if the toilet is to be associated with up to a wall)
2. Prepare the water supply (picture)
3. Mark holes for anchor points as illustrated.
4. Drill holes for dowel length of 12 mm. Supplied plugs allow anchoring the toilet into the concrete floor. When using another type of flooring it is necessary to select the appropriate fixings.
5. Place the toilet to the wall and put it on the intake and outfall pipe.
6. Use the supplied screws to fix the bathroom floor.
7. Anchor points conceal the enclosed covers.

Note

- For toilets with outlet leading into the floor, set up the sewerage piping finished with 110 mm HT pipe, which may not exceed the floor level and may be max. 20 mm beneath the floor level. The middle of the HT pipe must be exactly in the middle of the hole in rear side of the bottom of toilet.

Complete delivery

- | | |
|--|--------|
| • Stainless steel toilet with plastic seat | 1 pc. |
| • Bellow | 2 pcs. |
| • Wall plug | 2 pcs. |





- Screw 8 x80, 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 Emerge.