Installation and operating instructions

BSAZ 5 - Wall module construction for WC with vandal-resistant st.steel

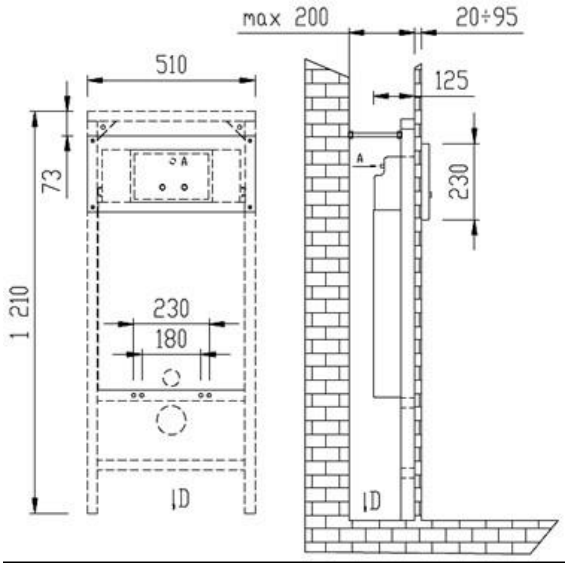
BASIC TECHNICAL INFORMATION

Allowed water pressure: 1 – 10 bar (0,1 ÷ 0,6 MPa)
Weblink: BSAZ 5

cover

Description

- BSAZ 5 is a toilet module designed to be concealed into the wall, intended for wall hung toilets which have the spacing of anchoring points 180 mm or 230 mm. Standard plastic cover for dual flushing is substituted by stainless steel cover with two vandal-resistant flushing buttons. For higher resistancy the stainless steel cover is fixed directly into the construction concealed in the wall which is fitted with the pressing nut.



Installation

Construction readiness

1. Set-up water inlet
2. Set-up sewer system

Assembly

1. Screw the stainless steel bolts into the pressing nuts located in the upper part of the module. During further assembly protect the thred a of bolts by attached flexible tubing. Adjust the length of bolts so they exceed the wall (tiling) about aprox. 5 mm.
2. Install the concealled module including water inlet according to original manual of the module manufacturer.
3. Finish tiling. Be careful not to bend the stainless steel bolts during the installation of module (their cente points must form a rectangle of 480 x 200 mm).
4. Screw the reducing nut M8 x M6 onto the anchoring bolts and tighten them to the wall.
5. Screw the plastic thred rods into the plastic lifting pieces and adjust their length so they exceed the wall about aprox. 5 mm. Open the water inlet tap and check the function of the inlet valve, eventually set the required water amount into the cistern.
6. Fix the stainless steel cover – insert the plastic thread rods into the buttons on cover and screw the cover by attached security screws.
7. Check the function of flushing system. If the water leaks constantly from cistern the water-closet, the plastic thread rods are too extended and are constantly pushing into the plastic lifting pieces.

Complete delivery

Carrying construction/frame	1 pc	Set of anchoring material for the carrying frame	1 pc
WC-reservoir with inlet valve	1 pc	Stainless steel vandal-resistant cover	1 pc

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 nebo Stainless steel spray treatment - Order No. 0893 121 – K.