



Installation and operating manual

Stainless steel washbasins without electronics

Washbasin description

- The washbasin is in all-stainless steel design and can be hung on the wall or screwed to the floor – depending on the type of washbasin. Depending on the design of the washbasin, it is possible to use a wall-mounted or free-standing washbasin mixer.
- If the washbasin in the basic version is without a hole for a stand mixer, it is possible to cut a hole in the washbasin for its installation on request.
- If the washbasin in the basic version is with a hole for a stand mixer, this hole can be welded on request or a supplied with a stainless steel cap.

Installation of washbasin

Site preparation for assembly

1. Water supply Tr 1/2" according to the type of washbasin.
2. Ready drain assembly for pipe d=40 (50).
3. Ready power cable CYKY 2Ax1,5 for 12V, 50Hz voltage supply from the ZAC source - if the washbasin is to be equipped with an automatic mixer.

Assembly of automatic washbasin

1. Fit the top hanging rail (if the hanging rail is included), or fasten the washbasin with screws into the wall dowels. Screw the free-standing washbasin into the floor.
2. Fit a washbasin mixer.
3. Connect the siphon to the prepared waste pipe.

Delivered components

Stainless sheathing	1 pc
Plastic siphon	1 pc
Anchor material	1 set

Cleaning and maintenance

- The device is made of stainless steel of quality according to ČSN 17 240 (AISI 304), therefore it must not be operated in a chemically aggressive environment.
- **!! For its cleaning never use chlorine-containing products !!**
- If the washbasin is made of stainless steel of quality according to ČSN 17 346 (AISI 316), the concentration of dissolved free chlorine may be max. 0.1 mg/l.
- Recommended products are Innosoft B 570 or from WÜRTH company:
 - cleaner – art. no. #893 121 1
 - preservation – art. no. #0893 121 K.
- No other methods of cleaning and assembly of the product not specified here are permitted.

Warning

- If the products are used in areas where the so-called "black" steel is processed, the particles deposited on the surface of the stainless steel can cause corrosion.
- It is therefore necessary to clean the surface regularly to remove potential corrosion deposits.