



Installation and operating instructions

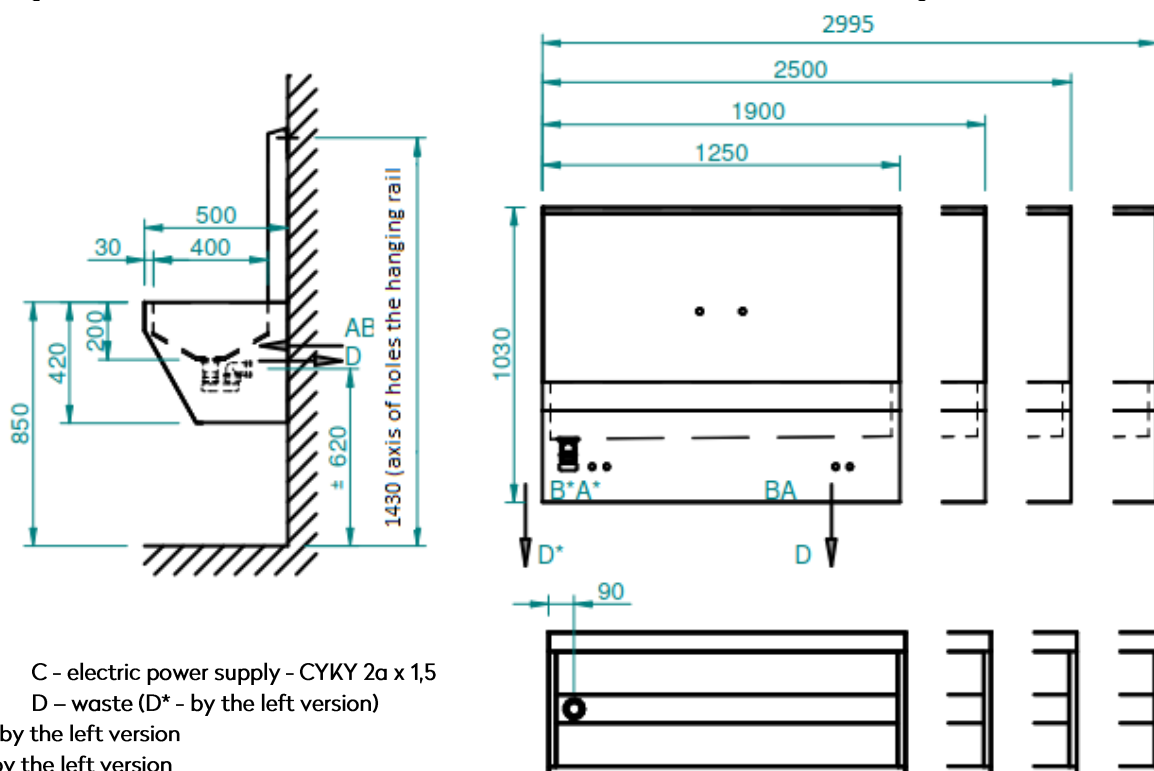
AUL 03Z.L - Suspension stainless steel wash-trough with back and 1 - 4 medical mixers

Basic technical data

Inner dimensions of the sink AUL 03Z.1L	1250 (1190) x 500 (400) x 1030 (188÷200)
AUL 03Z.2L	1900 (1840) x 500 (400) x 1030 (180÷200)
AUL 03Z.3L	2500 (2440) x 500 (400) x 1030 (175÷200)
AUL 03Z.4L	2995 (2940) x 500 (400) x 1030 (170÷200)
Number of lever taps	AUL 03Z.1L 1 ks AUL 03Z.2L 2 ks AUL 03Z.3L 3 ks AUL 03Z.4L 4 ks
Diameter of the outlet	d 40 mm
Weblink	AUL 03Z.L

Description of the stainless steel trough

- AUL 03Z._L is a stainless wash trough intended for wall mounted. The trough is fitted with 1 – 4 medical lever taps.
- The wash trough can be equipped with sensor taps on request.
- Version type of the trough is left or right – as per the location of water outlet (from a front view).
- Medical trough is made of stainless steel material AISI 316.
- Trough is cased from the front and on both sides. The inner corners are without rounding.



A – cold water C – electric power supply - CYKY 2a x 1,5
B – hot water D – waste (D* - by the left version)
A* – cold water by the left version
B* – hot water by the left version



Installation

Requirements for setting up construction

- Set-up the outlet according to technical draw.

Assembly of the trough

1. Set up the carrying bar on the wall with anchoring bolts into the joggles. Bolts and joggles supplied by producer enable fixing into the sufficiently bearing masonry wall (solid brick or concrete wall, etc.). For fixing into other type of walls (cavity brick wall, etc.) it is necessary to use suitable anchoring material.
2. Fix the trough properly on the carrying bar. Check the horizontal level on the upper edge.
3. Fix both sides of the trough with anchoring bolts into the joggles..
4. Set-up siphon.
5. Seal the gap between the trough and the wall with suitable gap-filling glue to prevent water leaking.

Supplied components

- wash trough with casing 1 piece
- installation bar 1 piece
- waste plastic siphon 1 piece
- medical mixers 1 – 4 pieces
- small assembly material

Maintenance and cleaning

- The device was made from the stainless steel of quality corresponding with ČSN 17 240 (AISI 304) standard (other materials, e.g. AISI 316, made to order) 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.

Warning

- If the wash trough is used in premises where carbon steel is processed, steel particles deposited at the trough bottom may cause surface corrosion. Therefore it is necessary to wash the trough properly after each use and thus remove potential source of corrosion.