



## INSTALLATION AND OPERATING INSTRUCTIONS

### AUL 07 – Stainless Steel Wall-Mounted Trough

#### BASIC TECHNICAL DATA

Internal dimensions of the trough: 1180, (1830, 2430) x 300 x 65 mm

Waste outlet diameter: Ø 40 mm

Product website:

#### Description of the stainless-steel washing trough

- AUL 07 is a stainless-steel washing trough with a waste channel covered by a grating, designed for wall mounting. The grating is of the GAMA pattern type. The construction allows installation of outlet spouts or touchless operated faucets. Water supply piping is not included in the delivery.
- Model variants and combinations
  - by length:
    - AUL 07.1.\_\_ 1250 mm
    - AUL 07.2.\_\_ 1900 mm
    - AUL 07.3.\_\_ 2500 mm
  - by waste outlet position when viewed from the front
    - left (**L**) - AUL 07. L .\_\_
    - right (**P**) - AUL 07. P .\_\_
  - by presence of Ø 35 mm holes for deck-mounted faucets
    - **without holes** for faucets — marked BO AUL 07. \_\_. **BO**
    - **with holes** for faucets — marked SO AUL 07. \_\_. **SO**

#### Installation of the stainless-steel trough

##### Building preparation for installation

1. Prepare the waste outlet. Its placement must follow the attached diagram.

##### Mounting the stainless-steel trough

1. Install the mounting rail – fix it to the wall using screws and plugs. The supplied fasteners are suitable for solid walls (solid brick, concrete etc.). For other wall types (hollow brick, aerated concrete etc.), use anchors appropriate for that wall type.
2. Hang the trough on the rail and check the horizontal alignment of the top edge.
3. Secure the side panels of the trough using screws and wall plugs.
4. Install the siphon.
5. Seal the joint between the trough and the wall with a suitable sealant to prevent water ingress.



Diagram AUL 07.X.P.SO

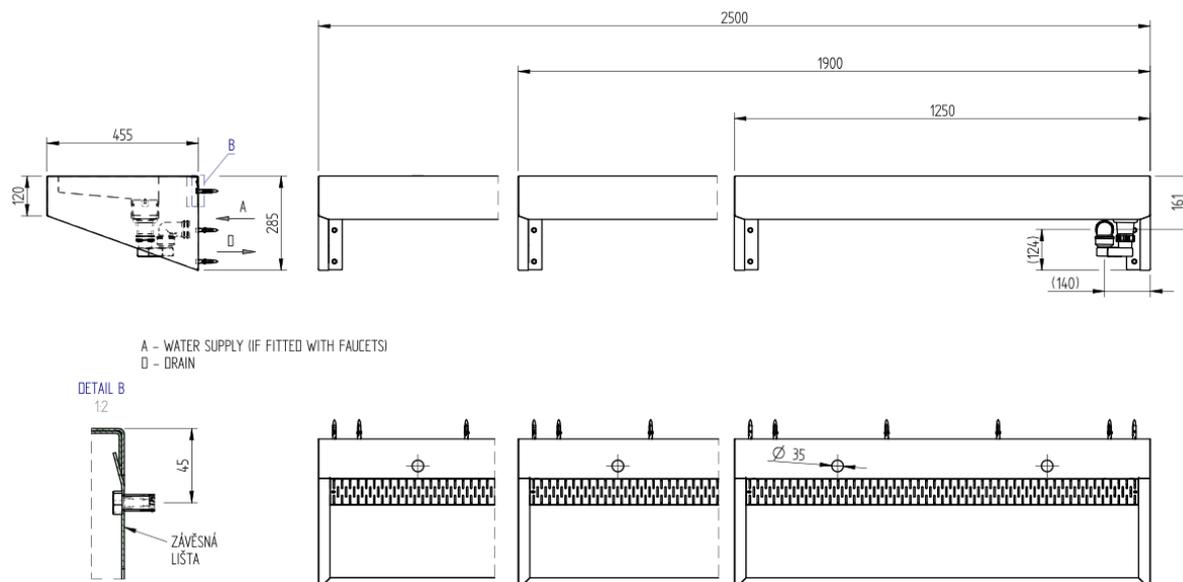
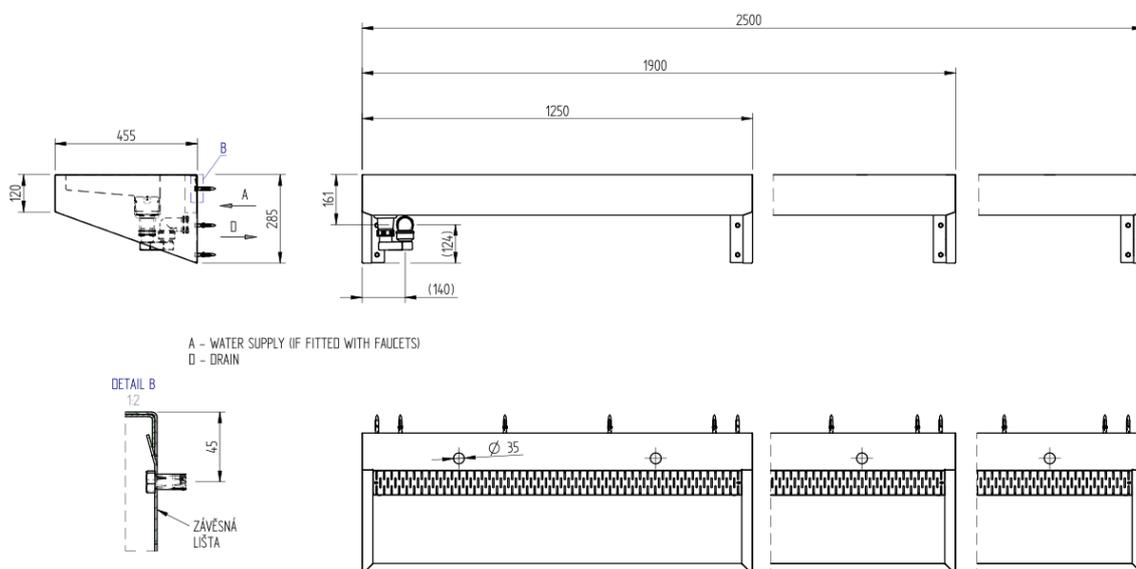


Diagram AUL 07.X.L.SO





### Supplied components

- Stainless steel trough with gratings – 1 pc
- Wall plugs, screws – quantity according to type
- Mounting rail – 1 pc
- Siphon – 1 pc

### Cleaning and maintenance

- The unit is made of stainless-steel grade ČSN 17 240 (AISI 304) and must not be operated in chemically aggressive environments.
- **!! Do not use cleaning agents containing chlorine !!**
- Recommended WÜRTH products:
  - Metal restoring agent – Order No. #893 121 1
  - Stainless steel care spray – Order No. #0893 121 K
- Recommended product for cleaning chrome-plated parts is Larin.
- Any cleaning or installation method not specified here is not permitted.

### Warning

- If the trough is used in facilities where black (carbon) steel is processed, metal particles deposited on the bottom may cause surface corrosion. Therefore, the trough must be thoroughly rinsed after each use to remove potential corrosion sources.