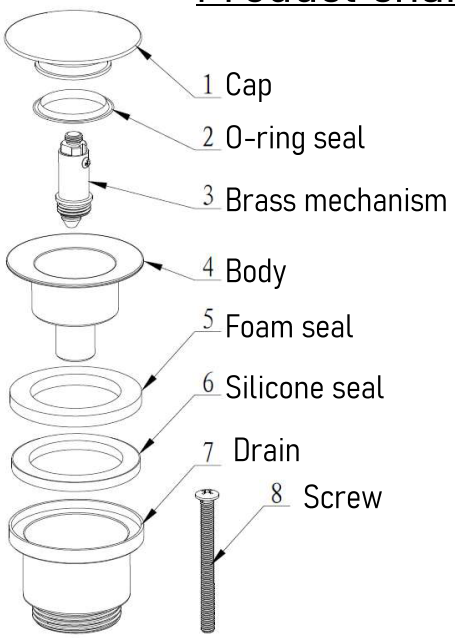
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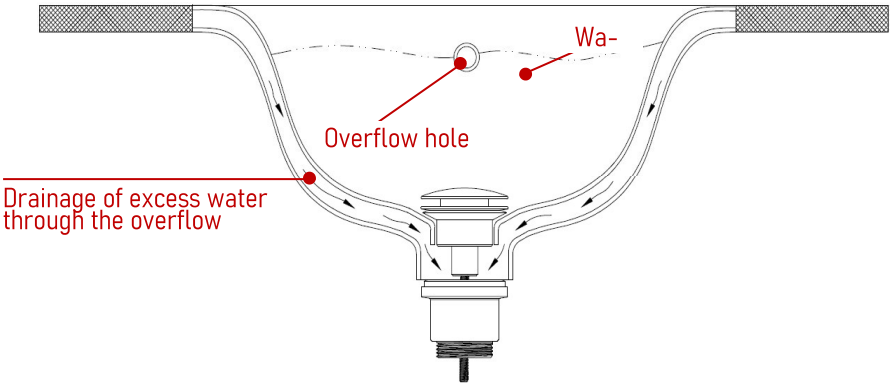
Product characteristics



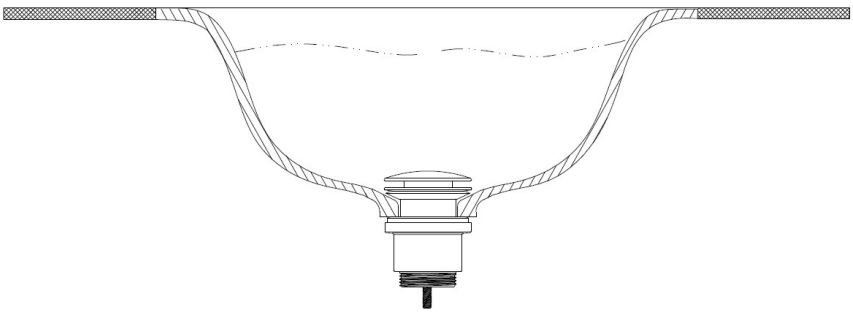


Product operation diagram

- Washbasin with overflow

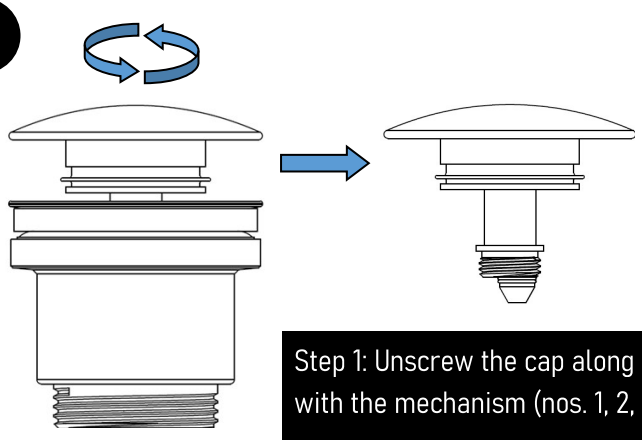


- Washbasin without overflow



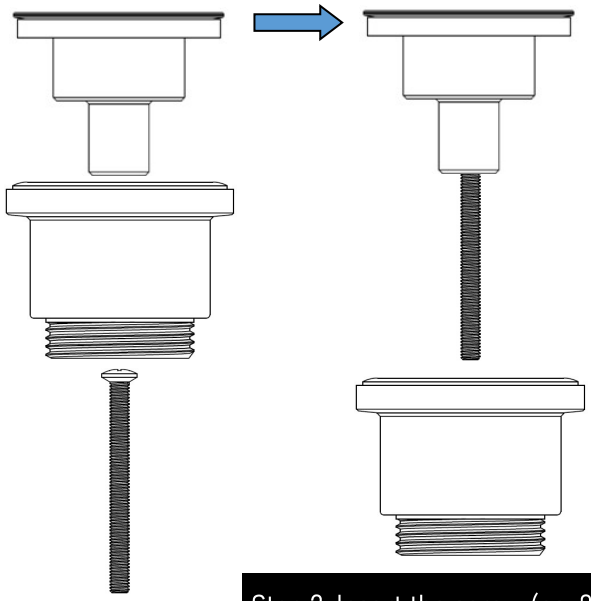
Product installation manual (before installation in the washbasin)

1



Step 1: Unscrew the cap along with the mechanism (nos. 1, 2, 3)

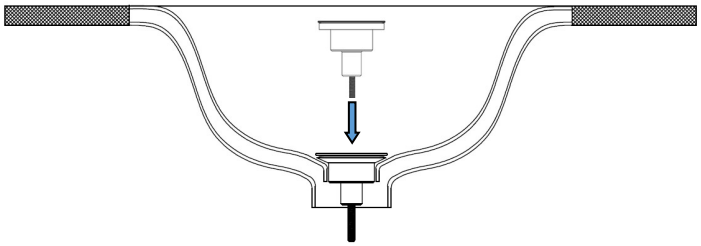
2



Step 2: Insert the screw (no. 8) into the body (no. 4)

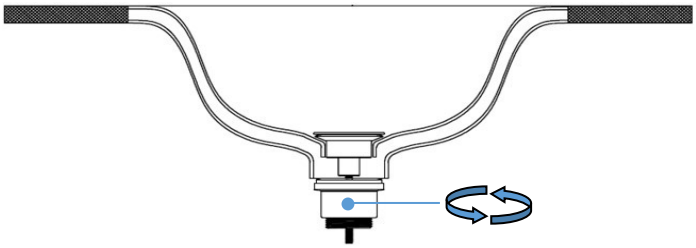
Product installation manual in the washbasin

1



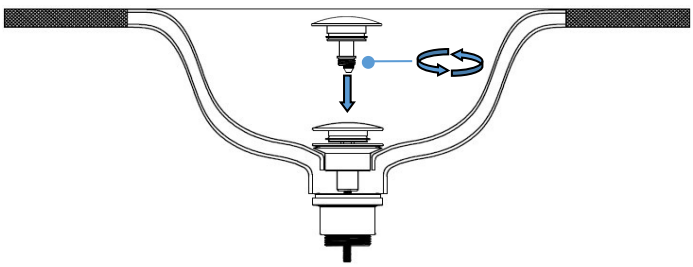
Step 1: Insert the body (no. 4), foam seal (no. 5), and screw (no. 8) into the washbasin.

2



Step 2: Place the silicone seal on the drain (no. 7). Screw the screw (no. 8) into the drain.

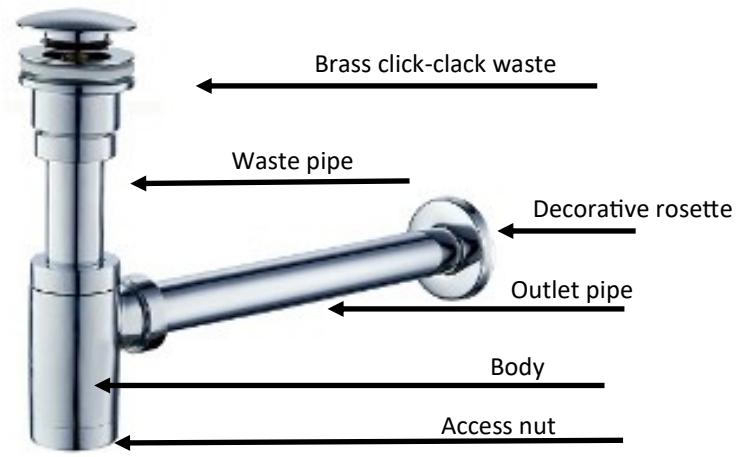
3



Step 3: Screw the brass mechanism (no. 3) along with the cap (nos. 1, 2) into the drain opening (no. 7).

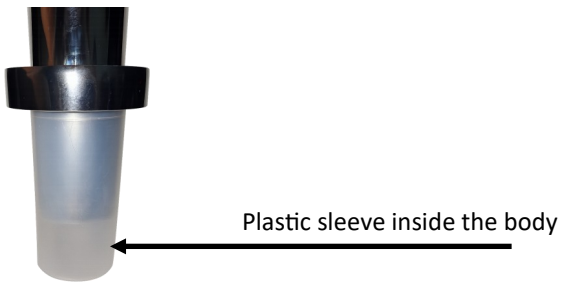
Environmental conditions

Axus Lux washbasin siphon: washbasins connected to gravity sewage systems in buildings.



Installation

Axus Lux: standard installation of the siphon requires the use of additional tools, i.e., a screwdriver. Make sure you have all the necessary components (siphon body, seals, nuts, pipes). Install the click-clack waste into the hole in the washbasin according to the washbasin installation manual. Connect the siphon body to the waste pipe and the waste, making sure that the seals are positioned correctly, and tighten the nuts. Connect the siphon with the outlet pipe to the sewage system. Make sure the pipes are cut to the appropriate length and the connection is stable. Turn on the water supply and fill the washbasin. Check all connections for leaks. If leaks occur, adjust the connections. Always make sure that the plastic sleeve inside the body allows for a free flow of water. The space between the inner bottom of the body and the end of the plastic sleeve should be a minimum of 3 cm.



Maintenance

The siphon and the waste should be cleaned regularly (at least once a month) using water with dish soap. The simple design of the siphon does not require the use of chemical agents such as drain cleaners (e.g., "Kret"). Avoid contact with chlorine and sea salt.