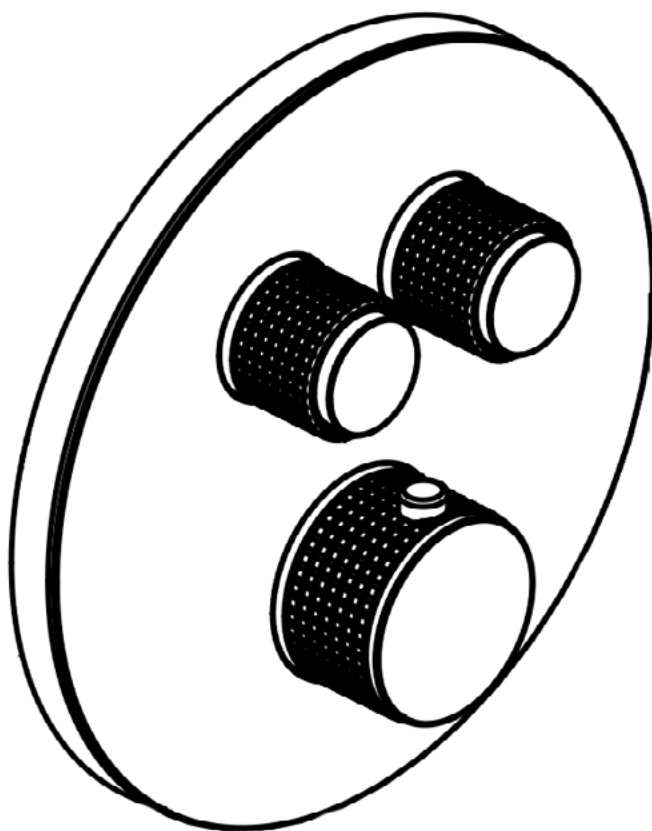
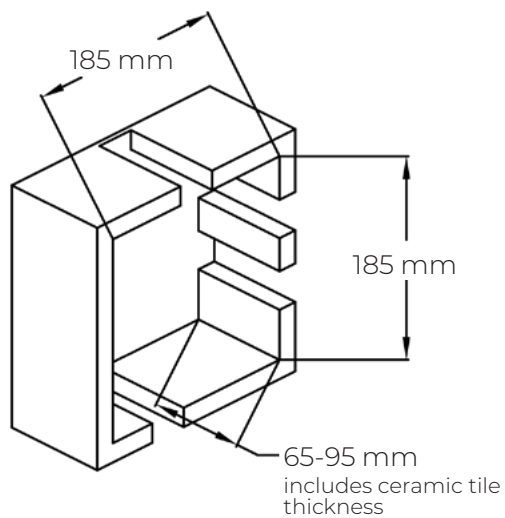


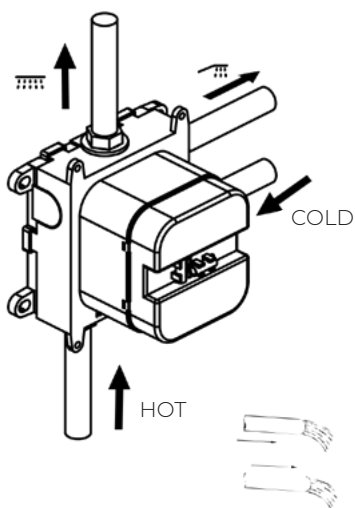
OLTENS



ONEGA mixer tap
– installation instructions



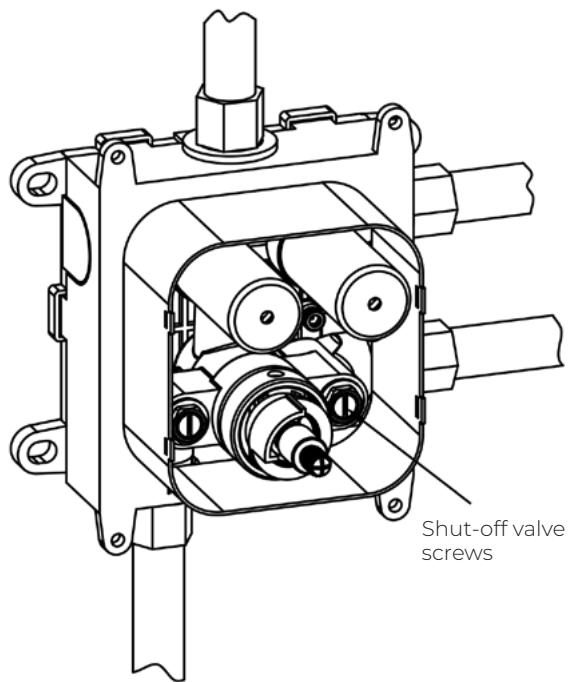
1. Make a cavity in the wall with the size as shown in the drawing.



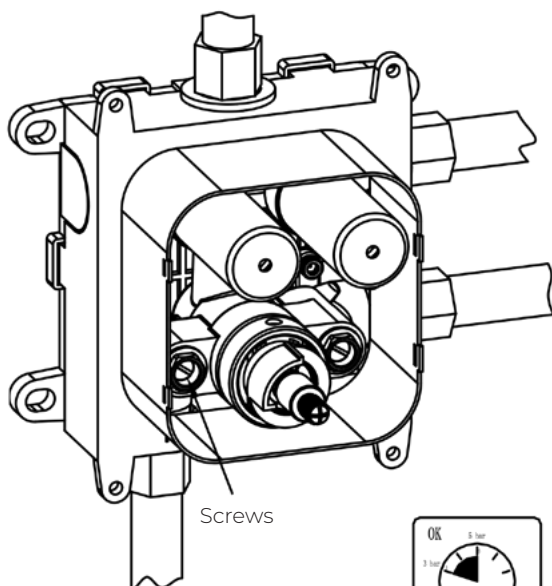
After the installation, turn on water to flush the tubes from impurities; then turn off water

2. Connect hot and cold water supply according to the markings on the body (red – hot water, blue – cold water). Connect the supply to the hand-held shower spray and rain shower head according to the drawing and the markings.

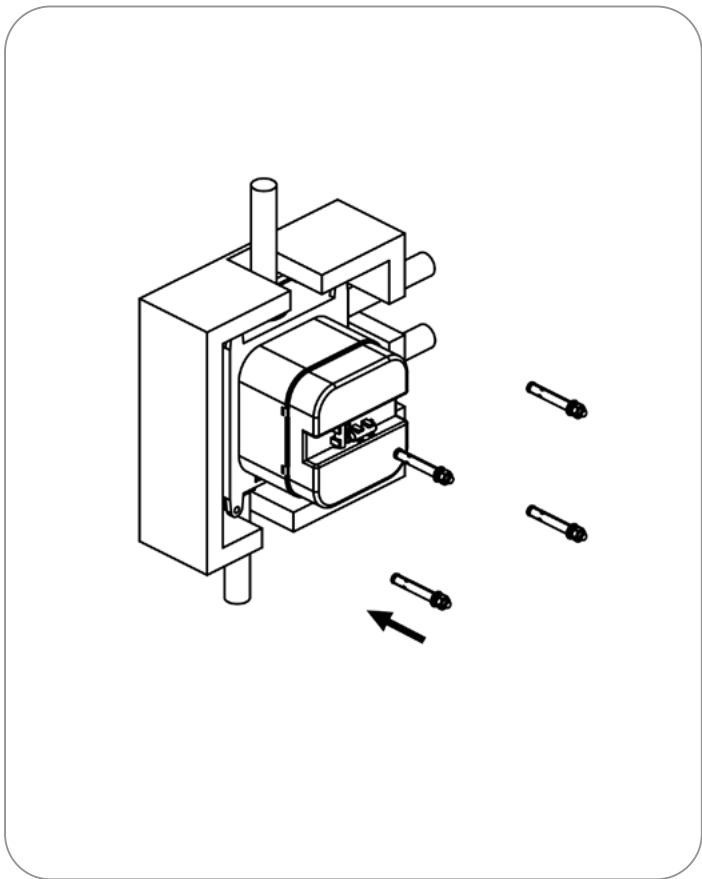
- 3.** Make sure that the screws of the shut-off valves are set to “ON”.



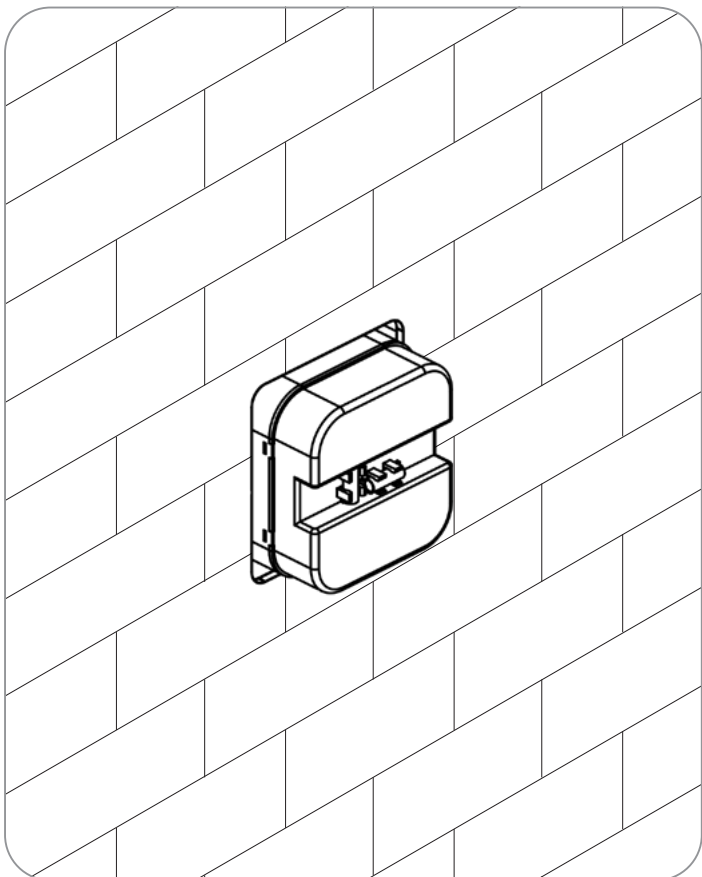
- 4.** Use a screwdriver to turn the screws clockwise to close the shut-off valves, which will interrupt the hot and cold water supply flow.



Do not install the thermostatic mixer tap at a pressure below 1 bar and above 10 bar. Recommended pressure: 3–5 bar.

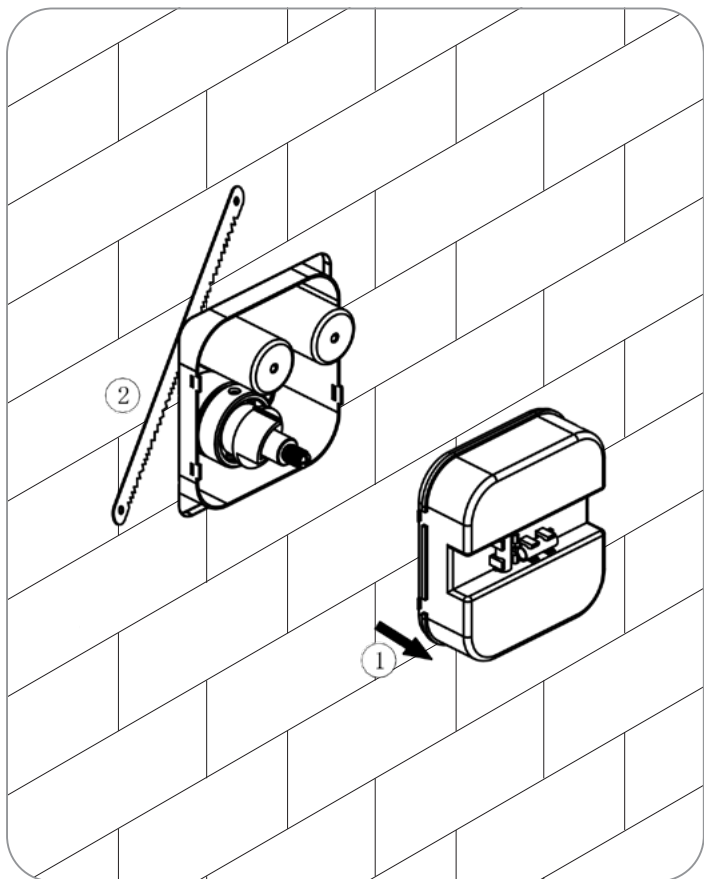


- 5.** Fasten the box to the wall with screws and tighten the screws, ensuring that the box is parallel to the wall; monitor the box level and make sure that the box is installed horizontally.

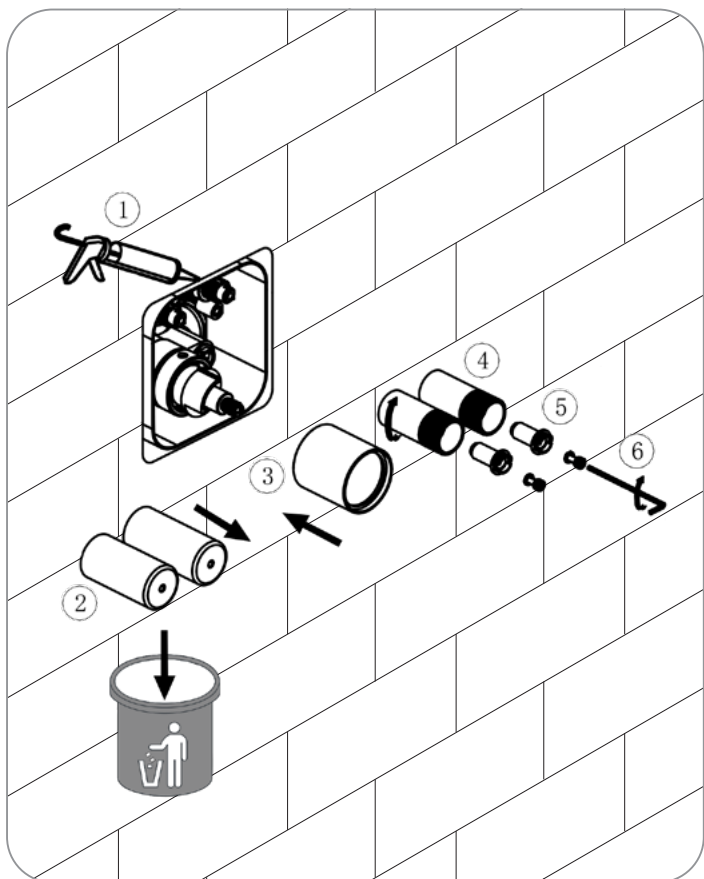


- 6.** Lay the tiles.

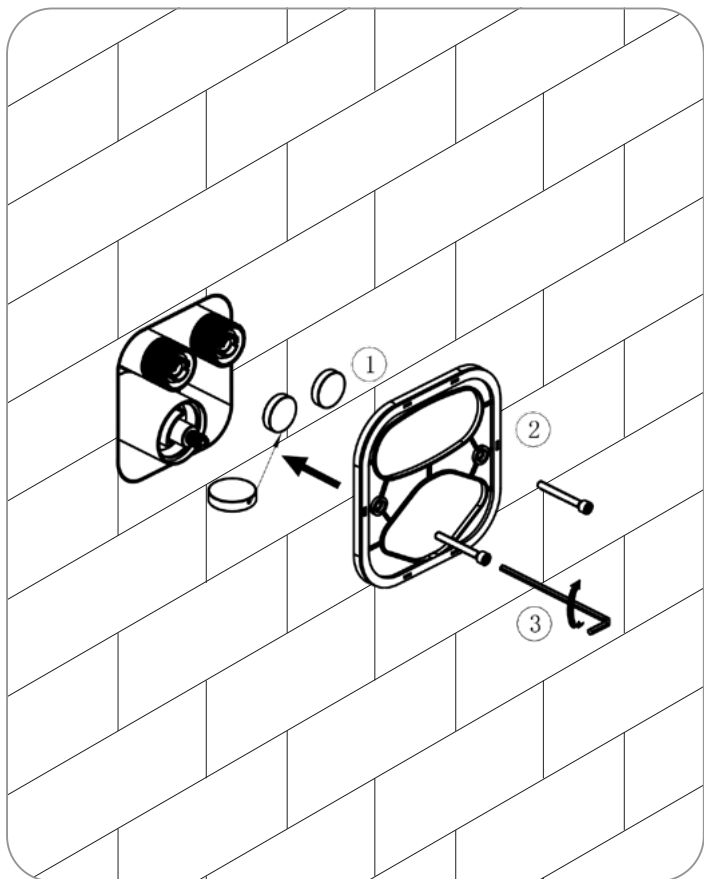
- 7.** Remove the box cover and use a saw to cut the raised part. After cutting, make sure the plastic does not protrude above the wall.



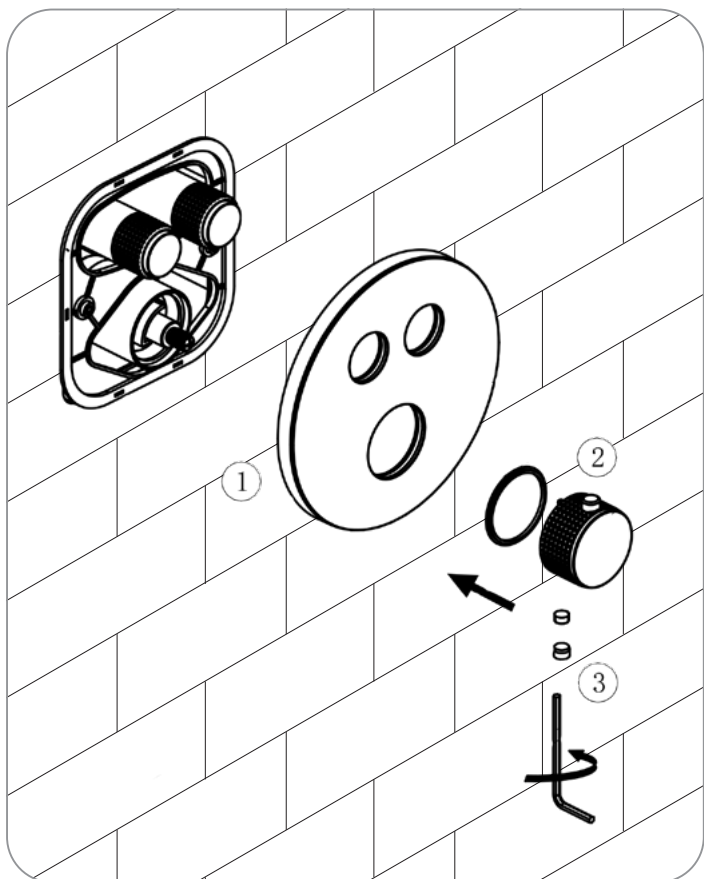
- 8.** Remove the protective cover and install the valve parts according to the drawing.



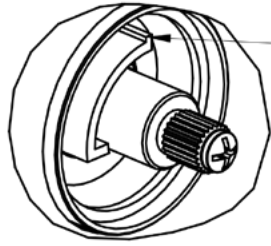
- 9.** Install the button guards and the sealing plate according to the drawing.



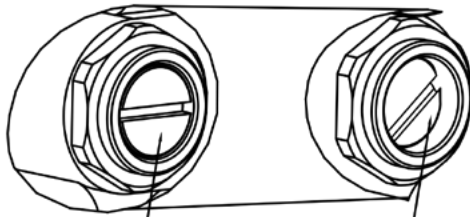
- 10.** Mount the mixer tap cover and the thermostatic handle.



10.1. Note!



Make sure that the groove on the plug is set to 12 o'clock.

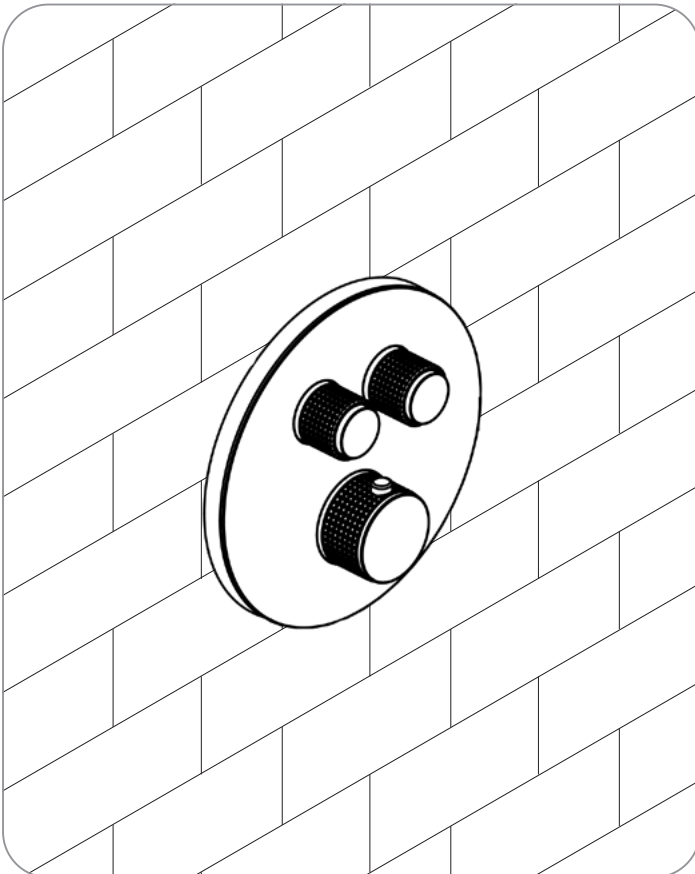


Water "ON" position
(factory position)

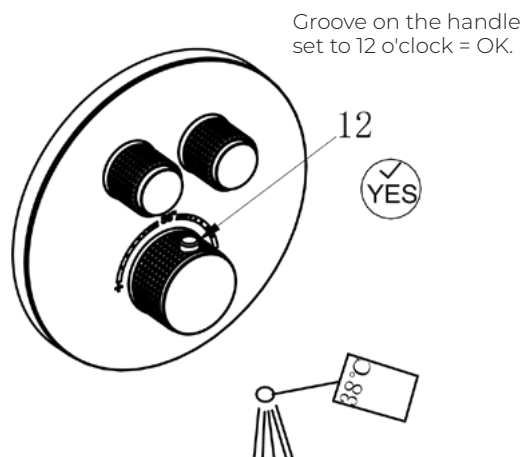
Water "OFF"
position

The hot and cold water control valves are factory set to "ON" (the top surface of the adjusting screw is aligned with the final surface of the control valve); if you want to close the valve, turn the screw clockwise until the valve is closed.

11. Installation is complete.



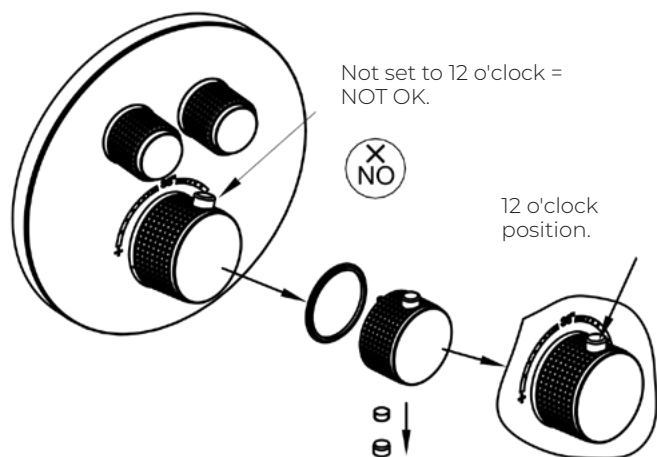
11.1.



Turn the thermostatic holder and use a thermometer to check the water outlet temperature; if it is up to 38°C, the handle button should indicate 38°C.

If the handle button does not indicate 38°C when the water temperature is 38°C, reinstall according to step 11.2 and ensure that the handle button indicates 38°C.

11.2.



IMPORTANT! *Thermostatic valve head maintenance:* The thermostatic mixer tap must be maintained properly so that there is no scaling and blockage of the head. At least every 3–4 weeks, change the position of the thermostatic valve head knob during water flow from the extreme cold water position to the hot water position and set the water flow to the hand-held shower spray only. To avoid hot water burns, do not stand in the middle and under water flow. Only adults are allowed to perform this step. Repeat it 3–5 times.

Note! The drawings are for illustration and instruction purpose only. The appearance of the mixer tap may be different from that seen in the drawings.

Technical data

Maximum pressure **1 MPa**

Recommended pressure **0.1–0.5 MPa**

Maximum hot water temperature **90°C**

Recommended hot water temperature **65°C**

Ensure that the hot and cold water connections are installed correctly.

Care and maintenance

Flush with clean water and wipe with a dry, soft cloth.

For heavier deposits, it is recommended to use special tap cleaning agents, preferably professional Oltens products from the NanoCare and NanoShine series.

Never use agents containing alcohol, disinfectants, solvents and strong bases.

Never clean the surface of the tap with rough cloths or cleaning agents containing abrasive materials and acids.

