

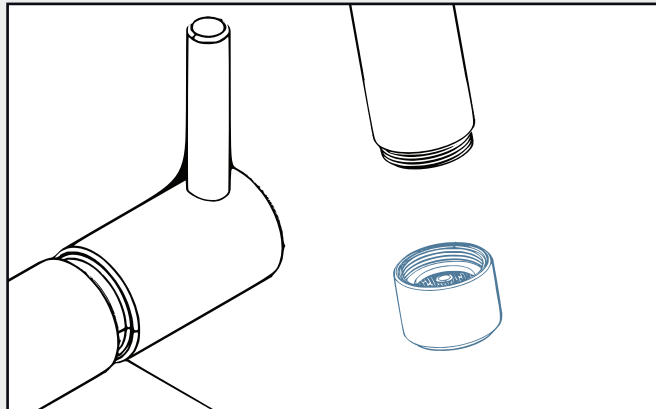
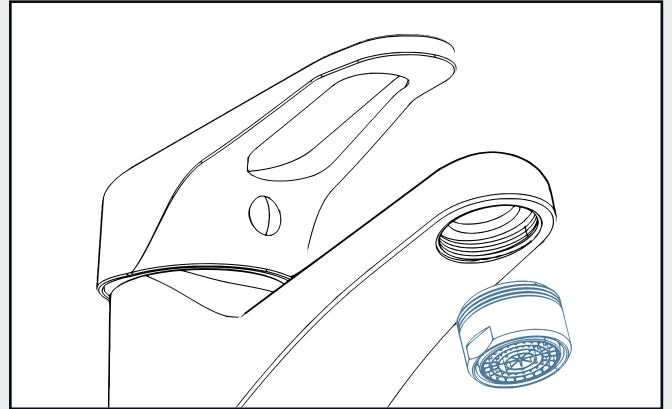
Installation Guide Instructions

Water-Saving Tap Aerators

Installation Guide for Water Saving Aerators

A. For Faucets with Internal Threads (ØF24)

- Use pliers or a wrench to carefully unscrew the old aerator from the faucet tip.
- Take the old aerator out of its housing. Insert the new water-saving aerator into the housing, ensuring the thick washer is properly placed. Reattach the aerator and housing to the faucet.
- Tighten the aerator with pliers or a wrench to prevent leaks.
- If the new aerator came with its own housing, install it using the provided housing instead.



B. For Faucets with External Threads (ØM22)

- Use pliers or a wrench to carefully unscrew the old aerator from the faucet tip.
- Take the old aerator out of its housing. Insert the new water-saving aerator into the housing, ensuring the thick washer is properly placed. Reattach the aerator and housing to the faucet.
- Tighten the aerator with pliers or a wrench to prevent leaks.
- If the new aerator came with its own housing, install it using the provided housing instead.

Water Saving:

Traditional faucets use 12-13 liters per minute, but with a water-saving flow regulator, your faucet will use only 2-3,7 or 5 liters per minute, depending on the option chosen, within a pressure range of 1-8 bar. This can save up to approximately 90% of water.

Secure Design for Anti-Theft Measures

The anti-vandal housing enhances durability, and installation with a specialized notched flat wrench boosts security. This design reduces tampering risk, reinforcing the product's strength.

