



Item for multi-modular system equipped with liquid soap dispenser with infrared sensor activation

Description

- Modular cabinet with infrared sensor and stainless steel structure with automatic soap dispenser model 03038.
- Designed for installation behind the mirror.
- Infrared sensor operated soap dispenser.
- Suitable for public places with high frequency of use.
- Led indicates when batteries need to be replaced.
- Suitable for alcohol-based disinfectants.
- Non-contact use, prevents the spread of germs.

Suggested text for prescription

NOFER modular cabinet to be installed behind the mirror with infrared sensor automatic soap dispenser. AISI 304 stainless steel structure. Maximum dimensions: 370 height x 150 width x 223 depth (mm).

Components

- Electronic infrared sensor that stops the dispenser when hands are removed from the detection field.
 - Refillable

Technical characteristics

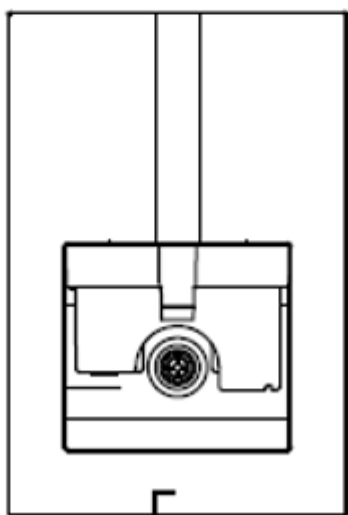
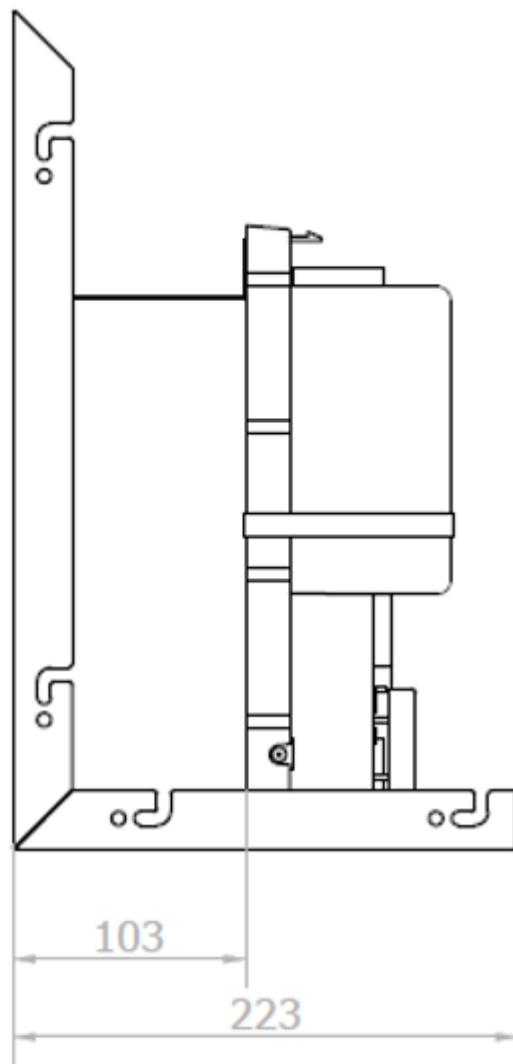
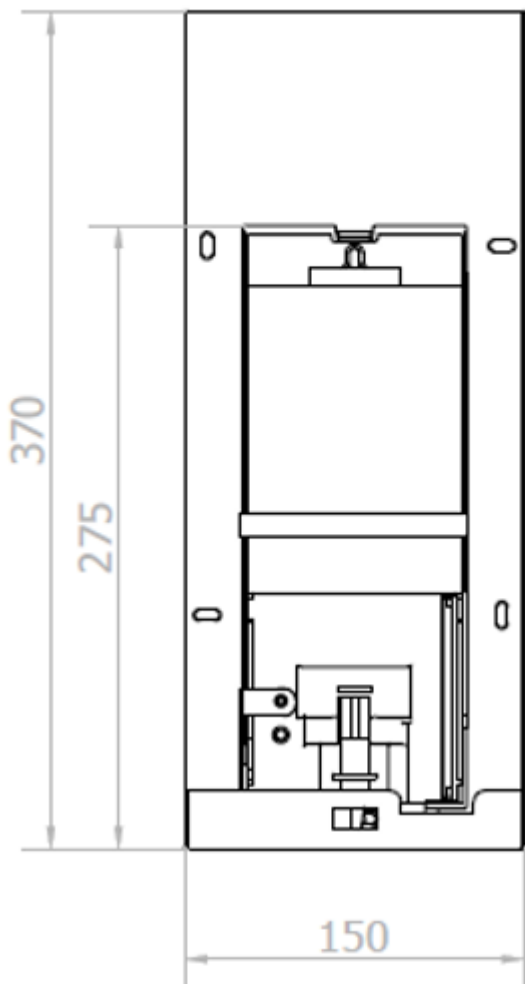
Body material: AISI 304 stainless steel

Maximum dimensions: 370 height x 150 width x 223 depth (mm)

Food: 6 1.5V batteries

Capacity: 1000 ml. Refillable.

Dimensional drawing



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