

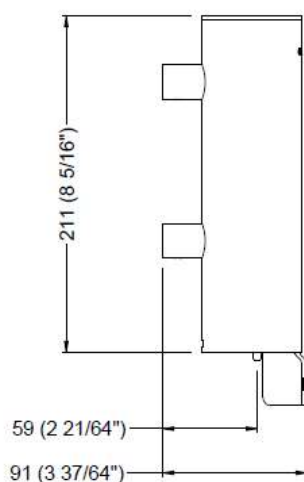
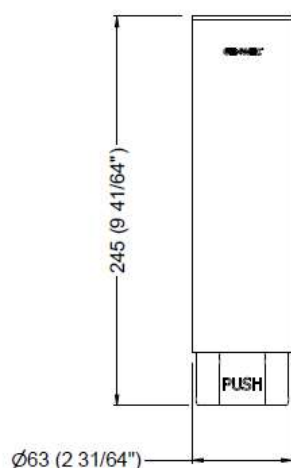
GW04 06 Cylindrical soap dispenser 300ml



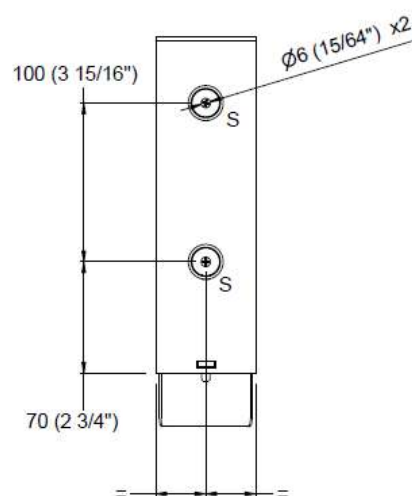
GW04 06 04 01
AISI 304 Brushed



GW04 06 04 02
AISI 304 Bright



BACK VIEW WALL MOUNTING



TECHNICAL DATASHEET

Vertical and cylindrical soap dispenser, manual operated, made of AISI 304 stainless steel.

COMPONENTS AND MATERIALS

The main body, the upper lid and the push button are made of AISI 304 stainless steel brushed finish (GW04 06 04 01) or bright finish (GW04 06 04 02). The soap tank and threaded closing lid are made of ABS thermoplastic material. The dispenser includes an internal anti-drip soap valve which is operated by soft pressure. There are two anchor plates for rear fixing to wall that are made of steel.

MOUNTING

It is fixed to the wall by firstly fastening two stainless steel anchor plates and subsequently attaching the two protruding elements on the rear side of the dispenser to those parts and screwing them together, so the dispenser remains anchored. The container must be filled by opening the top cover and then unscrewing the container's plastic cap.

ARCHITECTURAL SPECIFICATION

The 'Genwec' 300 ml cylindrical wall mounted soap dispenser is completely made of AISI 304 stainless steel, brushed finish (GW04 06 04 01) or polished finish (GW04 06 04 02) and is operated by a soft push action.

The dispenser includes an internal soap tank which is made of ABS thermoplastic material and an anti-drip valve allowing a fixed quantity of soap at each service.

It is easy and comfortable to use by pressing the metal push button which has no protrusions or cutting edges.

It can be filled with vegetable or synthetic soap with the properties as follows:

Density: 0,9 – 1,2 g/cc pH: 5,5 – 8,5 Viscosity: 500 – 2500 cP

SPARE PARTS

GW04 06 90 01 – Push button valve
GW04 06 90 02 – Accessories set
GW04 06 90 03 – ABS soap tank