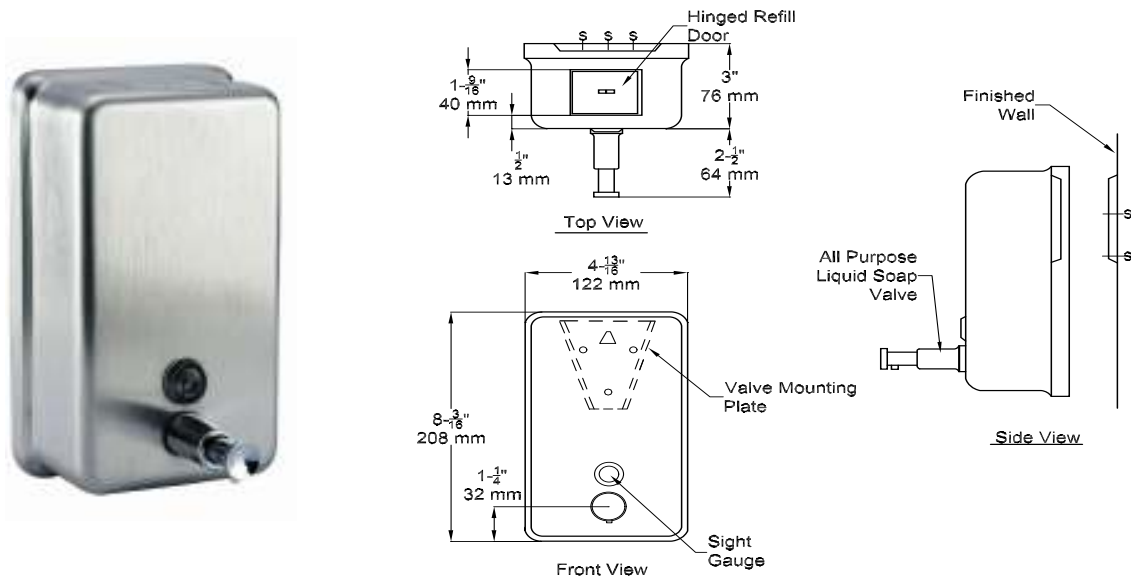




SD-111-200

Technical Data Sheet

Vertical Stainless Steel Soap Dispenser Surface Mounted



MATERIALS: 18-8 stainless steel, Type 304, 20 gauge dispenser. All exposed surfaces fabricated of No 4 satin finish. Valve constructed of chrome-plated brass body with stainless steel and plastic internal parts.

SPECIFICATIONS: Surface Mounted Vertical Stainless Steel Liquid Soap Dispenser holds and dispenses up to 40 oz (1.18 liter) of liquid and lotion soaps, synthetic detergents and antibacterial soaps containing PCMX and/or Triclosan. Dispenser fabricated of alloy 18-8 stainless steel, Type 304, 20 gauge. All exposed surfaces fabricated of No 4 satin finish. Valve will be constructed of chrome-plated brass body with stainless steel and plastic internal parts. Valve operation shall comply with ADA Accessibility Guidelines by requiring no more than 5 lbs (22.2 Newtons) pressure to actuate and requires no grasping or twisting by operator. Tamper resistant sight gauge provided. Unit will have a hinged stainless steel refill door on top of unit which opens with key which is provided.

CAPACITY: 40 oz (1.18 liter) of liquid and lotion soaps

OVERALL SIZE: 4 13/16" W x 8 3/16" H x 5 1/2 D
(122 mm W x 208 mm H x 140 mm D)

OPERATION: Soap is dispensed by manually pushing button inward. Unit is filled through the refill cap hinged door located on top of unit. Dispenser will continue to dispense soap until level of soap is below the valve intake port.

INSTALLATION: Unit is surface mounted to wall or partition with a bracket and screws (by others). Unit is secured to interlocking wedge bracket and locked in place by a locking screw installed through hinged refill door. Recommended installation for general utility is 42" AFF or 6" minimum above wash basin.

The manufacturer reserves the right, without formal notification, to implement changes to the design and dimensions.
© 2008 Columbia Accessories
Edition: SD-111-200/001



PO Box 181, Columbia, SC 29202
Phone: 1-866-820-3579 Fax: 1-866-317-2786
Web Site: <http://www.natpart.com>