



### MATERIALS:

**Bracket and Collar** — Beige ABS.

**Container** — Translucent, shatter-resistant polyethylene. Capacity: 24-fl oz (1.0-L).

**Valve** — Beige ABS with stainless steel spring. Corrosion-resistant.

### OPERATION:

Push valve up to dispense measured amount of thin, free-flowing commercially marketed all-purpose hand soaps, non-iodine based soaps and do not use alcohol based sanitisers. Valve operates with one hand, without tight grasping, pinching, or twisting of the wrist, and with less than 5 pounds of force (22.2 N) to comply with accessible design (including ADAAG in U.S.A.). Only after the collar is unscrewed at base of unit can the valve be removed from the container for filling. Translucent container provides visible soap level.

### INSTALLATION:

Mount dispenser on wall with four sheet-metal screws, furnished by manufacturer, at points indicated by an S. For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure unit with sheet-metal screws furnished. For other wall surfaces, provide fiber plugs or expansion shields for use with sheet-metal screws furnished, or provide 1/8" (3mm) toggle bolts or expansion bolts.

**Note:** Provide 1-1/4" (30mm) minimum clearance from cap to underside of any horizontal projection. Valve should be located 44" (1120mm) maximum above the finish floor.

### SPECIFICATION:

Soap dispenser shall have beige ABS bracket and collar. Corrosion-resistant valve shall dispense thin, free-flowing commercially marketed all-purpose hand soaps. Valve shall be operable with one hand and with less than 5 pounds of force (22.2 N) to comply with accessible design (including ADAAG in U.S.A.). Container shall be translucent, shatter-resistant polyethylene with a capacity of 24-fl oz (1.0-L).

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