



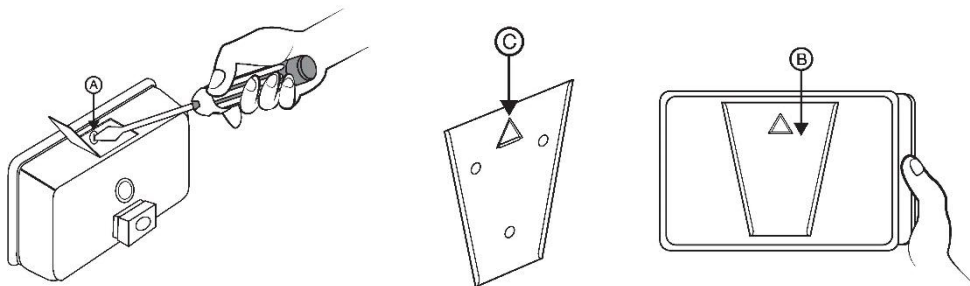
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INSTRUCTIONS FOR INSTALLATION AND MAINTENANCE

Alpine Industries Models 423-SSB and 424-SSB Stainless Steel Soap Dispensers

Installation

1. Locate position on wall where the dispenser is to be located. Locate the dispenser so that the spout will be over the lavatory. Allow a minimum of 5" (125mm) clearance between the top of the dispenser and the bottom of any projection to provide enough space to fill the dispenser.
2. Mount the wall plate in a vertical position with the wide part of the "V" at top. Place screws in the three holes of the wall plate. The surface on which the unit is to be mounted determines the type of screws required for best installation. Use toggle bolts or expansion bolts for plaster or hollow walls. For tile and marble walls, use fiber plugs.
3. Open the filler door on top of the tank by using the special key supplied.
4. Insert screwdriver through the filler door from in front of the tank (image A). Loosen the screw inside the tank (do not remove) and slide dispenser into the "V" wall plate (image B and C).
5. Tighten the screw securely. The dispenser locks into place when the point of locking screw is lodged under the lug of the wall plate. Leakage is prevented by the washer under the screw head - therefore make sure this screw is tightened well.



Maintenance

1. To fill the dispenser open the filler door and fill the dispenser with soap. Corrosion resistant valve dispenses liquid soaps, lotions and detergents. Avoid using very thick liquids. To prevent corrosion use only chloride-free, pH-neutral liquid soaps.
2. Wipe the outside of the unit daily, including the spout using a damp cloth. Use only water-soluble cleaners. Never use abrasive cleaners.
3. If brown deposits appear around the filler door or valve the dispenser as described above. It is not rust
4. Periodically clean the inside of the dispenser by flushing it with warm water mixed with soap from the dispenser trough the filler door and valve. Never use abrasive cleaners.

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5. If the soap valve fails to operate the problem may be caused by dried soap or dirt clogging the spout or the soap valve. Flush the dispenser as described above. Do not disassemble the soap valve. If for any reason the valve becomes nonfunctional a new soap valve replacement kit (Part No. 442-VALVE) must be ordered