



AMERICAN SPECIALTIES, INC.

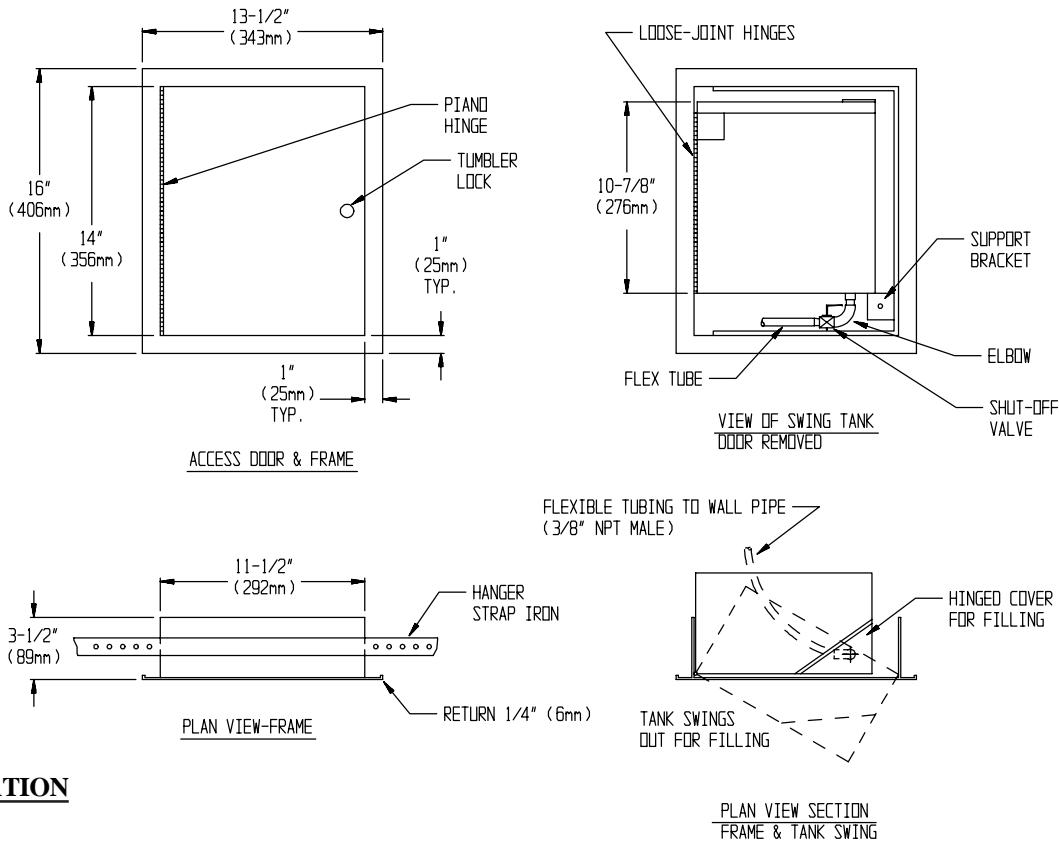
441 Saw Mill River Road, Yonkers, NY 10701 (914) 476-9000

MODEL No: 0376

ISSUED: 1-87

REVISED: 5-05

RECESSED MOUNTED LIQUID SOAP RESERVOIR



SPECIFICATION

Soap Tank:

Recessed Mounted Liquid Soap Reservoir Unit shall have a capacity of 2 gallons. Reservoir tank and top cover shall be fabricated of alloy 18-8 stainless steel, type 304, 22 gauge. All exposed surfaces shall be N^o 4 satin finish and be protected during shipment with a PVC film easily removable after installation. Bottom of tank shall be provided with a shut-off valve fitted with 3/8" NPT male coupling and a heavy duty flexible plastic hose. Tank shall have no exposed fastening devices or spot welded seams. A leak proof positive acting liquid level indicator shall be provided. Tank shall be attached to cabinet at side with a full length loose joint hinge.

Tank cabinet:

Cabinet and door shall be fabricated of alloy 18-8 stainless steel, type 304, 22 gauge. All exposed surface shall be N^o 4 satin finish and be protected during shipment with a PVC film easily removable after installation. Door shall be attached to cabinet at side with a full length 3/16" dia. multi-staked stainless steel piano hinge and be held closed with a tumbler lock keyed alike to other ASI washroom equipment. Face trim shall be 1" (25.4mm) wide formed from one piece with no mitres welding or open seams and have a 1/4" (6.35mm) square return to wall. Structural assembly of all components shall be of welded construction.

Recessed Mounted Liquid Soap Reservoir shall be Model N^o 0376 as manufactured by American Specialties, Inc. 441 Saw Mill River Road Yonkers, New York 10701-4913

Rough Wall Opening (RWO) Required:12-1/4"Width x 15"Height x 6" depth (311mm x 381mm x 152mm)

INSTALLATION

Unit is recessed mounted in wall using N^o 10 self tapping screws (by others) through concealed mounting holes or with iron straps welded to top & bottom of cabinet. See chart on page two for rough wall opening (RWO). Recommended mounting location is 6" minimum to 30" maximum above soap valves. Recommended soap valves are Models N^o 0375 or N^o 0353

OPERATION

Soap is dispensed by opening shut-off valve on unit. A soap gauge on unit indicates amount of soap in tank. Unit may be reloaded at anytime locally by opening tank cabinet and swinging out tank or from roof supply (by others) by opening feed supply valve (by others) until tank gauge indicates full. Tank supply is replenished manually on cycle determined by maintenance needs.

Accessory Specialties

AMERICAN DISPENSER

Desert Ray Products

WATROUS INC.