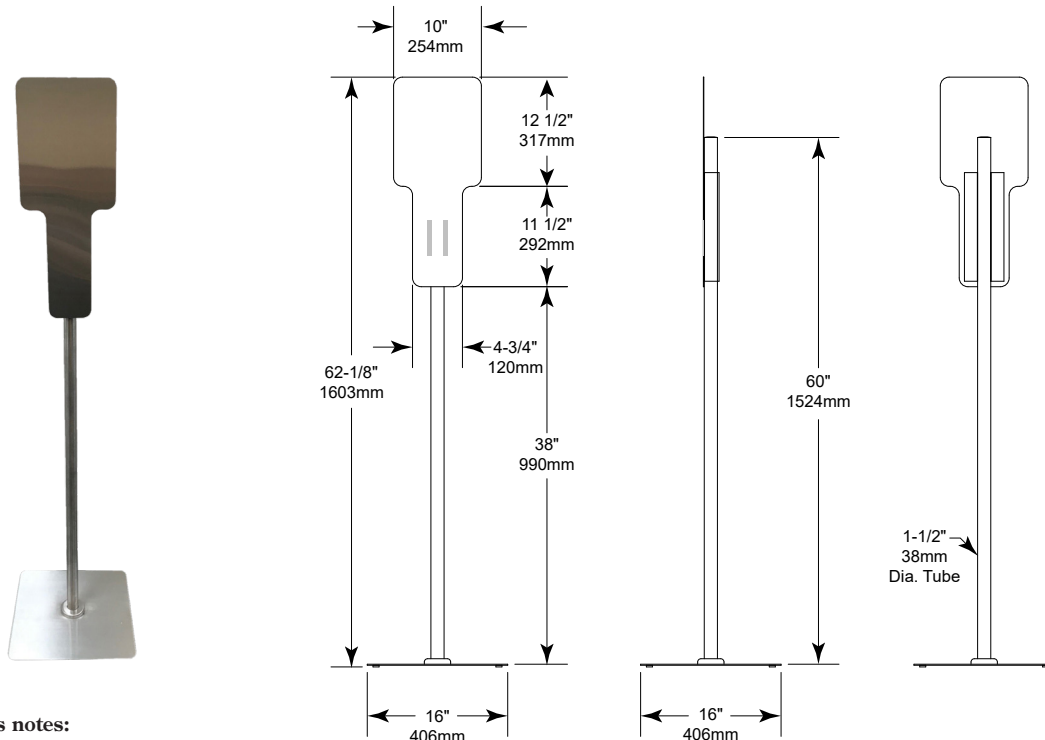




## Technical Data

Dispenser Stand For Use with  
B2012 & B2013 Soap Dispensers  
B2000



### Designer's notes:

Bottom of Front Plate to be positioned no higher than 38" above Base Plate.

Install dispenser to Front Plate with the bottom of dispenser outlet 40" maximum above floor".

### MATERIALS:

**Front Plate** — 18-8, Type-304, 22-gauge (0.8mm) stainless steel with satin-finish. To be assembled to back plate with furnished double-sided tape. Equipped with a double sided tape at the front for assembly of dispenser, B-2012, B-2013 dispenser not furnished, sold separately. Offers letter-sized space 8.5" x 11" (to apply signage not furnished).

**Back Plate** — 18-8, Type-304, 22-gauge (0.8mm) stainless steel with satin-finish, heliarc welded to tube. Equipped with double sided tape to the assembly of front plate.

**Tube** — 18-8, Type-304, 18-gauge (1.2mm) stainless steel tubing with satin-finish. 1-1/2" (38mm) outside diameter. Bottom end is heliarc welded to the base plate.

**Base Plate** — Type-316, 7-gauge stainless steel with satin finish, equipped with rubber-pads at the bottom of the plate.

### ASSEMBLY AND OPERATION

Front plate shall be assembled against secured back plate, equipped with double-sided tape - to be positioned with larger cut (signage area) at the top and smaller cut (dispenser area) at the bottom. Bottom of Front Plate to be positioned no higher than 38" above Base Plate. Larger cut on top of the dispenser accommodates any signage up to a maximum of a letter-size (8.5" x 11"), signage not furnished.

Free standing Dispenser Stand accommodates dispensers of soap or hand-sanitizers, B-2012, B-2013 dispenser not furnished, sold separately. Dispenser stand can be placed anywhere in a building.

### SPECIFICATION:

Dispenser stand shall be a combination of Type-316 and Type-304 stainless steel with heliarc welded construction; exposed surfaces shall have satin finish. Front Plate is equipped with double sided tape to accommodate dispenser and should be assembled to back plate, which is secured to heliarc welded stand-construction. Base plate is equipped with four rubber-pads to prevent sliding on floor.

**Dispenser Stand shall be Model B-2000 of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.**

The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. The manufacturer reserves the right to, and does from time to time, make changes and improvements in designs and dimensions.

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