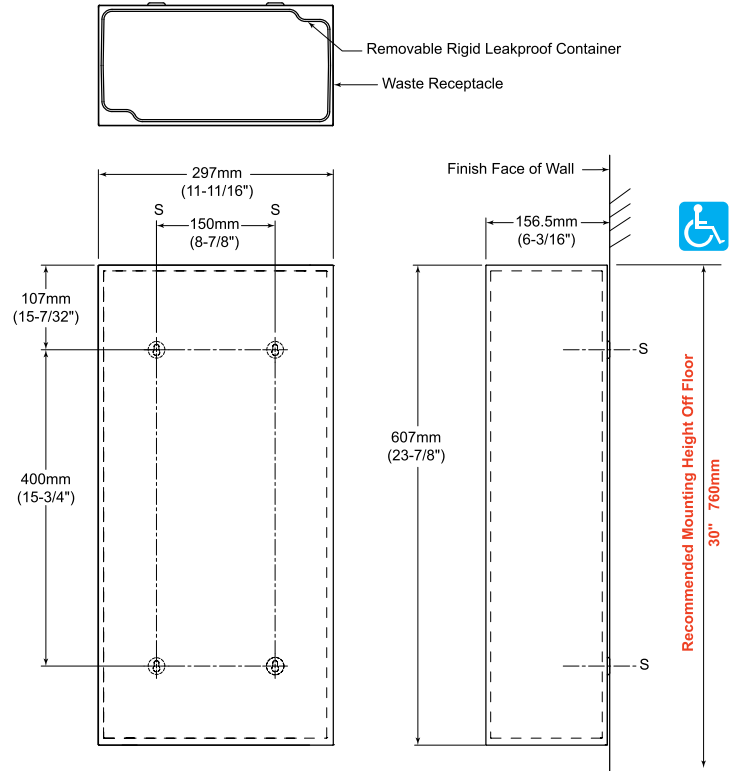




Technical Data

fino collection SURFACE-MOUNTED WASTE RECEPTACLE

B-9279



MATERIALS:

Receptacle — Type 304 stainless steel, 18 gauge (1,2mm) with satin finish. All-seam-welded construction with hemmed edges at top and bottom. Equipped for hosting a removable waste container, capacity 22.6 L (6-gal.).

Waste Container — Leak-proof rigid molded plastic. Removable for servicing. Capacity: 22.6 L (6-gal.).

OPERATION:

Waste Container can be removed by pulling it upwards out of the waste receptacle. Space between bottom of receptacle and floor, when unit is properly mounted on wall, facilitates floor cleaning.

INSTALLATION:

Mount unit on wall with four sheet-metal screws (not furnished) 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. For other wall surfaces, provide fiber plugs or expansion shields for use with sheet-metal screws, or provide 1/8" (3mm) toggle bolts or expansion bolts.

Designer's note: a dedicated rubber band - not furnished - will be fixated around the overlaid plastic bag, also not furnished holding the plastic bag in snug fit around the waste container, providing a clean look by preventing the plastic bag from being wrapped outside, around the waste receptacle. Please use widely available Waste bag-rubber bands ("can bands") of 7" x 1/8" for max. 32 gal.

SPECIFICATION:

Surface-mounted waste receptacle, type 304 stainless steel, 18 gauge (1,2mm) with satin finish. All-seam-welded construction with hemmed edges at top and bottom. Equipped for hosting a removable waste container, capacity 22.6 L (6 gal.). Furnished with a leak-proof rigid molded plastic waste container. Removable for servicing. Capacity: 22.6 L (6 gal.).

Surface-Mounted Waste Receptacle shall be Model B-9279 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.