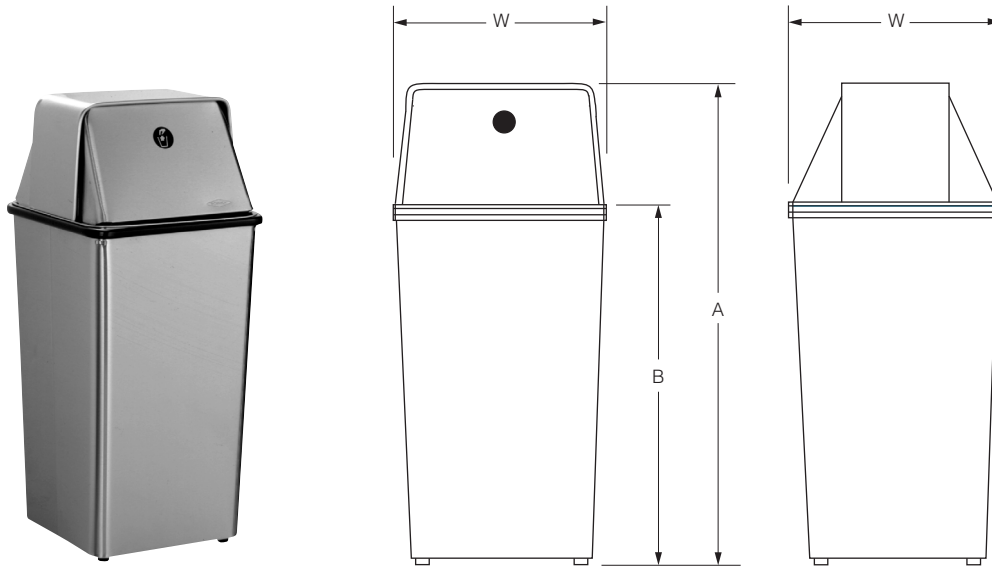




Technical Data

Floor Standing Stainless Steel Waste Receptacles
B2250



Model Number	Capacity	A	B	W	Optional Accessory Vinyl Liner Part No.
B-2250	13-gal. (49.2-L)	29-1/2" (750mm)	22" (560mm)	12-1/2" x 12-1/2" (320 x 320mm)	2250-3
B-2260	13-gal. (49.2-L)	Open-Top, No Cover	22" (560mm)	12-1/2" x 12-1/2" (320 x 320mm)	2250-3
B-2280	21-gal. (79.5-L)	Open-Top, No Cover	30" (760mm)	14" x 14" (355 x 355mm)	2270-3

MATERIALS:

Waste Receptacle — 22-gauge (0.8mm) stainless steel with satin finish. Equipped with vinyl bumper strip and rubber feet. Hooks are provided to attach optional, removable liner (not provided) to upper interior corners.

Cover — 22-gauge (0.8mm) stainless steel with satin finish. Two spring-loaded, self-closing doors, which have an international graphic symbol to identify waste disposal, are secured with full-length, stainless steel piano-hinges.

OPERATION:

Entire cover is removable for easy servicing of receptacle. Vinyl bumper strip and rubber feet on waste receptacle protect wall and floor surfaces.

Designer's Note: Vinyl liners for waste receptacle are available from Bobrick as an accessory. Check the chart above for correct liner part number to order.

SPECIFICATION:

Waste receptacle shall be 22-gauge (0.8mm) stainless steel. Exposed surfaces shall have satin finish. Waste receptacle shall be equipped with vinyl bumper strip and rubber feet. Capacity shall be _____ (insert capacity). Manufacturer's service and parts manual shall be provided to the building owner/manager upon request.

Waste Receptacle shall be Model _____ (insert model number) 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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