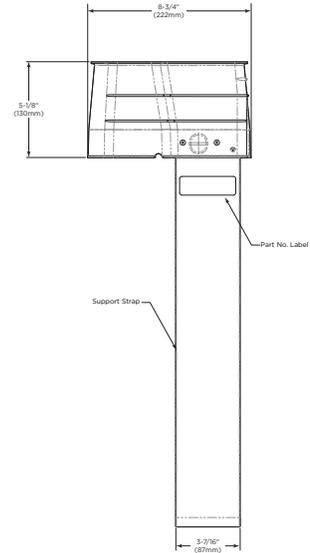
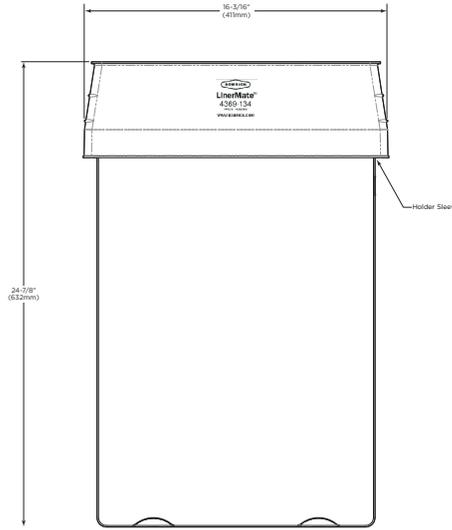




Technical Data

LinerMate[®] ACCESSORY

43944-134



MATERIALS:

LinerMate Accessory — Molded plastic sleeve and U-shaped, 18-8, type-304, 20-gauge (.91mm) stainless steel support strap hemmed for safety; riveted construction. Rests inside of waste receptacle area, removable for servicing. Fits Bobrick and most other manufacturers' comparable 15-gal. capacity receptacles.

Applications	Model Numbers	Part No.
Bobrick ClassicSeries[®]	B-3644, B-3942, B-3944, B-3949, B-3961, B-39619, B-3974, B-3979	3944-134
Gamco TW and WR Series	TW-1, TW-1-6, TW-1F, TW-1FS, TW-14RP, WR-6, WR-14	3944-134
Bobrick ConturaSeries[®] (For retrofit into units manufactured prior to Jan. 2010)	B-277	3944-134
	B-43644	43644-134
	B-4369, B-43699	4369-134
	B-43944, B-43949	43944-134

OPERATION:

To insert disposable can liner, lift LinerMate up and forward from waste receptacle and rest over front edge with the bottom notches of LinerMate sleeve engaged on top front edge of receptacle. Place disposable liner inside LinerMate and fold trash liner over LinerMate sleeve. Tie a knot in the corner of the can liner, then place LinerMate with disposable liner back into receptacle. To empty, gather disposable liner from LinerMate sleeve and lift bag up.

INSTALLATION:

If hooks exist in waste receptacle, carefully bend them in or push in to clear obstruction for LinerMate. Insert LinerMate inside 15-gal. waste receptacle.

SPECIFICATION:

LinerMate accessory for ClassicSeries 15-gal. waste receptacle shall have a molded plastic sleeve with a 20-gauge (.91mm) stainless steel, U-shaped support strap, hemmed for safety; riveted construction. LinerMate facilitates installation and removal of disposable liners without unsightly liner overhang. LinerMate shall rest inside of waste receptacle. LinerMate fits most other manufacturers' similar 15-gal. waste receptacles with the following minimum dimensions: 24-7/8" H x 16-3/16" W x 8-3/4" D (632 x 411 x 222mm).

LinerMate Trash Liner Holder shall be Model 3944-134 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.