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SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Bobrick (USA) "Trimline Series" Recessed paper towel dispenser and waste receptacle 1.6-gal. (6.1-L)
Model	B-36903(Satin) B-36903.MBLK (Matte Black)
Dimensions	L104 x W330 x H790mm
Material / Finish	Stainless Steel./ Satin Finish
Manufacturer	Bobrick Washroom Equipment Inc. (USA)
Source	Ka Shing Enterprises (H.K.) Limited Mr. Ivan Lau / Mr. Gilman Yuen
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Illustration/ Drawing

MATERIALS:

Cabinet — 18-8, Type-304, heavy-gauge stainless steel. All-welded construction.

Door — 18-8, Type-304, 18-gauge (1.2mm) stainless steel. 9/16" (14mm) 90° return edges for maximum rigidity. Secured to cabinet with a concealed, full-length stainless steel piano-hinge. Equipped with a stainless steel cable door-swing limiter and friction catch.

Paper Towel Dispenser — 18-8, Type-304, 22-gauge (0.8mm) stainless steel. Capacity: 300 C-fold or 400 multifold paper towels. Unit equipped with TowelMate consisting of a 90° return towel guide angle inside cabinet to prevent paper towels from falling for ward out when door is opened for ser vicing

TowelMate® Towel Rod Assembly — Consisting of a round Nylon Rod and (2) stainless steel Rod Screws for attachment, is field replaceable. Stainless steel Stop Screws (2) lock TowelMate Rod assembly in place. To retrofit TowelMate into existing installed units manufactured prior to Feb. 2021, order TowelMate Accessory y Bobrick Model No. 369-130.

Waste Container — Removable, leakproof, rigid molded plastic. Capacity: 1.6-gal. (6.1-L).

OPERATION:

Paper towel dispenser accommodates C-fold and multifold paper towels without adjustment or use of adapters. Waste receptacle is ser viced by opening door and removing waste container. Door conceals flange from view. Cable door-swing limiter prevents damage to washroom accessories and walls.

INSTALLATION:

Provide framed rough wall opening 11-1/2" wide x 29-1/2" high (290 x 750mm). Minimum recessed depth required from finish face of wall is 3-3/4" (95mm). Allow clearance for construction features that may protrude into rough wall opening from opposite wall. Coordinate with mechanical engineer to avoid pipes, vents, and conduits. If unit projects above top of wainscot, provide aluminum channel or other filler to eliminate gap between flange and finish face of wall. Mount cabinet with shims between framing and cabinet at all points indicated by an S, then secure unit with #8 x 1-1/4" sheet-metal screws (not furnished).

Note:

* All information of the above is for the reference only. No prior notice is made if any changes.