

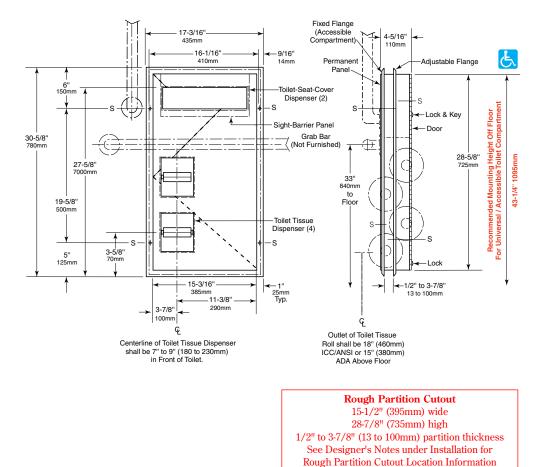
Technical Data

ClassicSeries® PARTITION-MOUNTED TOILET SEAT-COVER AND TOILET TISSUE DISPENSER (SERVES TWO TOILET COMPARTMENTS)



Mounts in partition of accessible toilet compartment. One side is flush against partition to allow clearance for horizontal grab bar across front of unit and installation of 18" vertical grab bar (ICC A117.1-2009).





MATERIALS:

Cabinet — 18-8, Type-304, heavy-gauge stainless steel. All-welded construction. Exposed surfaces have satin finish. Equipped with a plastic sight-barrier panel for the toilet seat-cover dispenser.

Flanges (2) — 18-8, Type-304, 22-gauge (0.8mm) stainless steel with satin finish. Drawn and beveled, one-piece, seamless construction.

Door & Permanent Panel — 18-8, Type-304, 18-gauge (1.2mm) stainless steel with satin finish. One-piece, seamless construction. Door is secured to cabinet with a full-length stainless steel piano-hinge and equipped with two tumbler locks keyed like other Bobrick washroom accessories.

Toilet Tissue Dispensers (4) - .100" (2.5mm) thick ABS. Equipped with four theft-resistant, heavy-duty, one-piece, molded ABS spindles.

OPERATION:

Toilet seat-cover dispenser is serviced from one side and holds 1000 single- or half-fold paper covers. Door unlocks with key provided and swings open for filling. Spindles may be removed from cabinet when door is open; when door is closed, removal requires a special key provided for the concealed locking mechanism in spindles. Unit holds four standard-core toilet tissue rolls up to 5-1/4" (135mm) diameter (1800 sheets), two for each compartment.

Designer's Note: It is recommended that one full toilet tissue roll remain wrapped until the other roll has been depleted to avoid wasting ends of both rolls.

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INSTALLATION:

Mount unit in toilet partition 1/2" to 3-7/8" (13 x 100mm) thick, centered through a cutout specially ordered from partition manufacturer or field cut. Dimensions of cutout are to be 15-1/2" wide x 28-7/8" high (395 x 735mm). Top of cutout should be 42-1/4" (1075mm) from finish face of floor with rear edge of cutout 20-1/2" (520mm) from back wall of compartment to allow placement of horizontal grab bar at 33" (840mm) height across front of unit and installation of 18" vertical grab bar (ICC A117.1-2009). For factory-made cutouts, location and size details must be furnished to partition manufacturer. For hollow-core metal partitions, provide solid framing into which sheet-metal mounting screws can be secured.

For installation with sheet-metal screws furnished, place unit firmly in partition cutout, making certain entire perimeter of fixed flange is flush with and tight against partition surface. Install the unit so the side that has the fixed flange flush with face of cabinet is in the accessible toilet compartment for use by individuals with disabilities. Secure to partition with sheet-metal screws through four mounting holes at points indicated by an *S*. On other side of partition, position adjustable flange (which serves as an escutcheon) so mounting holes are not in line with mounting holes in fixed flange. Make certain entire perimeter of adjustable flange is flush with and tight against partition surface before securing with sheet-metal screws furnished.

For through-bolting method of installation, make sure mounting holes in adjustable flange are inline with holes in fixed flange. Using adjustable flange as template to mark locations, drill 7/32" or 1/4" (5.5 or 6.4mm) holes through partition. Provide four binder posts and #6 (3.5mm) flat-head screws to secure unit and its adjustable flange. Obtain binder posts and screws by ordering Bobrick Binder Post Kit No. 354-119 for partitions 1/2" (13mm) thick only or Kit No. 354-124 for partitions 3/4" to 1-1/4" (19 to 30mm) thick.

Note: Cutouts in Bobrick toilet partitions can be pre-cut for Bobrick partition-mounted accessories at factory if location and size of cutouts are specified and order for both partitions and accessories are received together.

Designer's Notes:

- 1. Partition-mounted B-3471 with one side flush to partition in accessible toilet compartment has toilet tissue dispenser on left side of unit.
- 2. Position unit on panel with centerline of toilet tissue dispenser 7" 9" (180 230mm) in front of leading edge of toilet.
- 3. For unit to mount on left side of toilet (when seated on toilet) see model B-34715.
- 4. When combination units are mounted in an accessible toilet compartment through the shared toilet partition panel, the units location in the adjoining toilet compartment must permit the units complete operation, and allow for the unit's door to swing clear of the toilet when the custodians service the unit.
- 5. For visual placement of models inside toilet compartment, refer to Technical Bulletin TB-92.

SPECIFICATION:

Partition-mounted toilet seat-cover and toilet tissue dispenser shall be Type-304 stainless steel with all-welded construction; exposed surfaces shall have satin finish. Toilet tissue dispenser shall be ABS plastic. Flanges shall be drawn and beveled, one-piece, seamless construction. Unit shall mount in partition and serve two toilet compartments. One side of unit shall mount flush against partition in accessible compartment to allow clearance for grab bar across front of unit and installation of 18" vertical grab bar (ICC A117.1-2009). Door shall be one-piece, seamless construction; secured to cabinet with a full-length stainless steel piano-hinge; and equipped with two tumbler locks keyed like other Bobrick washroom accessories. Toilet seat-cover dispenser shall be serviced from one side only, be equipped with a plastic sight-barrier panel, and hold 1000 paper covers. Unit shall be equipped with four theft-resistant, heavy-duty ABS toilet tissue spindles that hold standard-core rolls up to 5-1/4" (135mm) diameter (1800 sheets). Spindles shall be removable from cabinet when door is open; when door is closed, removal shall require a special key provided for the concealed locking mechanism in spindles.

Partition-Mounted Toilet Seat-Cover And Toilet Tissue Dispenser shall be Model B-3471 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.