

NEW RR Accessories List - Bobrick Items

Facility	Day Use Restroom	Campground Bathhouse	Ranger Station	Cabin	Other	Coastal Project Alternative (w/ Type-316 SS)	Other Brands Alternative
RR Accessories							
Mirrors	U-2906, 24"x36" w/ SS frame	U-2906, 24"x36" w/ SS frame	U-2906, 24"x36" w/ SS frame	U-2906, 24"x36" w/ SS frame			
Grab bars	B-6806 (xLength) 1.5" dia. SS	B-6806 (x length) 1.5" dia. SS	B-6806 (x length) 1.5" dia. SS	B-6806 (x length) 1.5" dia. SS	No equivalent found		
Soap dispenser	B-2111 SS 40oz capacity	B-2111 SS 40oz capacity	B-2111 SS 40oz capacity			818615 SS 40oz capacity	
Hand dryer (or)	B-7180 w/ high-gloss epoxy cover	B-7180 w/ high-gloss epoxy cover	B-7180 w/ high-gloss epoxy cover				Nova 1 (4" deep) w/ white enamel on die cast aluminum World Dryer, VERDEdri w/ SS cover Intelligent DryFlow (Type-316)
P. Towel disp.	B-262 (surface) / B-359 (recessed)	B-262 (surface) / B-359 (recessed)	B-262 (surface) / B-359 (recessed)				
TP dispenser (and/or)	B-6999 (dbl roll, surface mount)	B-6999 (dbl roll, surface mount)	B-6999 (dbl roll, surface mount)				
Jumbo TP dispenser	B-2892 SS (dbl roll, surface mount)	B-2892 SS (dbl roll, surface mount)	B-2892 SS (dbl roll, surface mount)				
Baby chng. Station	KoalaKare KB300-SS	KoalaKare KB300-SS	KoalaKare KB300-SS				
Waste Receptacle (Optional)	B-268 (corner) / B-277 (wall)	B-268 (corner) / B-277 (wall)	B-268 (corner) / B-277 (wall)				
San. Nap. Dispo.	B-270 SS (surface mounted)	B-270 SS (surface mounted)	B-270 SS (surface mounted)				
Coat hooks	B-983 SS	B-983 SS	B-983 SS				
Mop hooks	B-223 SS (w/ 3 hooks)	B-223 SS (w/ 3 hooks)	B-223 SS (w/ 3 hooks)				
Shower rod & curtain, hooks	B-207 (xLength) & B-204(xLength),B-204-1	B-207 (xLength) & B-204(xLength),B-204-1					
Shower soap dish	B-4390 w/ bar	B-4390 w/ bar					
ADA shower seat (optional)	B-918116 (left/right)	B-918116 (left/right)					

BOBRICK

Technical Data

GLASS MIRROR WITH STAINLESS STEEL ANGLE FRAME

B-290 SERIES



Specify Finish Required

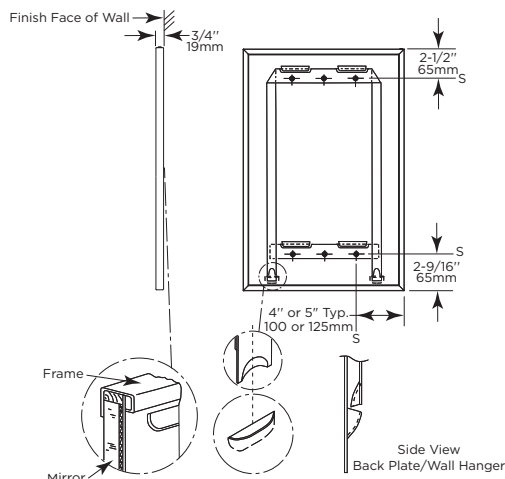
- ☐ Satin Finish
☐ Matte Black Finish, add suffix ".MBLK" to model number, see table below.

Designer's Notes:

1. Special-order sizes available on request.
2. Maximum size one-piece angle-frame mirror, 144" x 52" (366 x 132cm); minimum size, 12" x 12" (30 x 30cm).
3. All Bobrick framed mirrors are manufactured to overall width and height dimensions. EXAMPLE: A 24" x 36" (61 x 91cm) mirror will be furnished 24" x 36" (61 x 91cm) outside-of-frame to outside-of-frame.
4. To specify special sizes use Series Number followed by width then height in inches. EXAMPLE: B-290 2024.
5. Bobrick framed mirrors are manufactured to a tolerance $\pm 1/8"$ (3.2mm).
6. For sufficient space to lift mirror onto wall hanger(s), provide 3-1/4" (85mm) for Snap Locking Design; 5-3/8" (137mm) for "2S" Tab Design minimum clearance above center line of mounting screw holes.
7. Provide 1" (25mm) minimum clearance at bottom of mirror for unlocking mirror from wall and 1/2" (12.7mm) clearance on each side.

Snap Locking Design (Rear View)

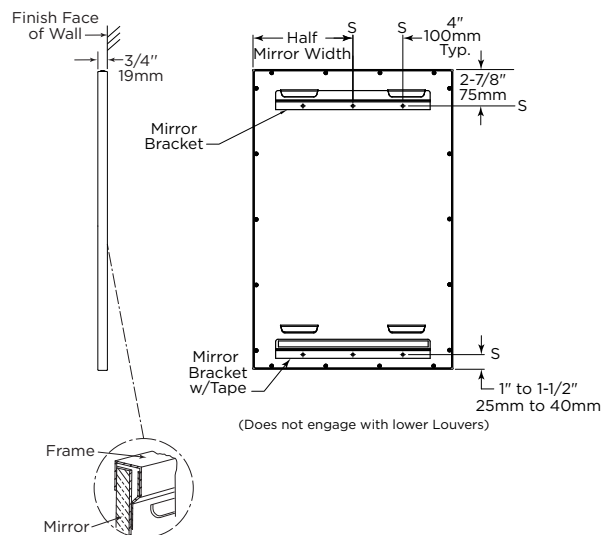
Figure: 1



"2S" Tab Design (Rear View)

- for all other mirrors up to a width of 36"

Figure: 2



STANDARD B-290 SERIES MIRRORS

SATIN FINISH MODEL NO.	MATTE BLACK FINISH MODEL NO.	OVERALL SIZE	
		W	H
B-290 1830	B-290 1830.MBLK	18" (46cm)	30" (76cm)
B-290 1836	B-290 1836.MBLK	18" (46cm)	36" (91cm)
B-290 2430	B-290 2430.MBLK	24" (61cm)	30" (76cm)
B-290 2436	B-290 2436.MBLK	24" (61cm)	36" (91cm)
B-290 2448	B-290 2448.MBLK	24" (61cm)	48" (122cm)
B-290 2460	B-290 2460.MBLK	24" (61cm)	60" (152cm)
B-290 2472	B-290 2472.MBLK	24" (61cm)	72" (183cm)

MATERIALS:

Frame — 18-8, heavy-gauge stainless steel, 3/4" x 3/4" (19 x 19mm) angle with satin finish or matte black, as specified. One-piece, roll-formed construction forms continuous integral stiffener on all sides. Bevel design on front of angle holds frame tightly against mirror. Corners of mirror frame are heliarc welded, ground and polish smooth. Galvanized steel back is fastened to frame with concealed screws and equipped with integral horizontal hanging brackets near the top and bottom of the mirror for hanging the mirror and to prevent the mirror from pulling away from the wall.

continued . . .

Mirror — No. 1 quality, 1/4" (6mm) select float glass (standard glass): selected for silvering, electrolytically copper-plated by the galvanic process, and guaranteed for 15 years against silver spoilage. All edges protected by plastic filler strips; back is protected by full-size, shock-absorbing, water-resistant, nonabrasive, 3/16" (5mm) thick polyethylene padding.

Concealed Wall Hanger — For snap locking design: Heavy gauge steel construction. Incorporates upper and lower members, which engage backplate louvers to keep mirror against the wall. For "2S"-Tab design: Incorporates upper bracket engaging in upper louver and double sided tape below the bottom louver securing mirror to concealed wall hanger.

INSTALLATION:

Mount wall hanger on wall with screws (not furnished) at points indicated by an S. For plaster or dry wall construction, provide backing to comply with local building codes, then secure wall hanger with screws (not furnished). When providing a concealed backing, allow backing to cover range of mounting hole locations shown on drawing. For other wall surfaces, provide fiber plugs or expansion shields for use with screws (not furnished), or provide 1/8" (3mm) toggle bolts or expansion bolts.

Snap Locking Design: Hang mirror on wall hanger with all four backplate louvers engaged behind horizontal wall hanger members. To do this, mirror must be centered in front of the wall hanger horizontally, pressed flat against the wall approximately 1" (25mm) above final position and then lowered into final position.

"2S" Tab Design: Comprises of two brackets, while the bottom one is furnished with double side tape. Bottom hanger bracket's mounting holes must be 1" - 1 1/2" above mirror's bottom edge. Note: Bottom hanger bracket is not supposed to engage with louvers of mirror's backplate. Hang mirror on wall top hanger bracket with the top two louvers engaged behind top wall hanger bracket. To do this, mirror must be centered in front of the wall hanger horizontally, pressed only at the top against the wall approx. 1" (25mm) above final position and then lowered into final position. When lowering, pull mirror's bottom edge off the wall by preventing bottom bracket from engaging. Once lowered, mirror must be pressed against wall to engage with double sided tape of lower wall hanger bracket.

Snap Locking Design — Locking devices automatically secure mirror to concealed wall hanger when it is lowered into final position (see figure 3). Locking devices may be unlocked by inserting two flat blade screwdrivers behind each side of mirror near the bottom or under the bottom of the mirror and pulling mirror bottom forward and then up.

"2S" Tab Design — Double-sided tape secures mirror to concealed wall hanger by pressing mirror against double sided tape of lower hanger once it is lowered into final position (see figure 4).

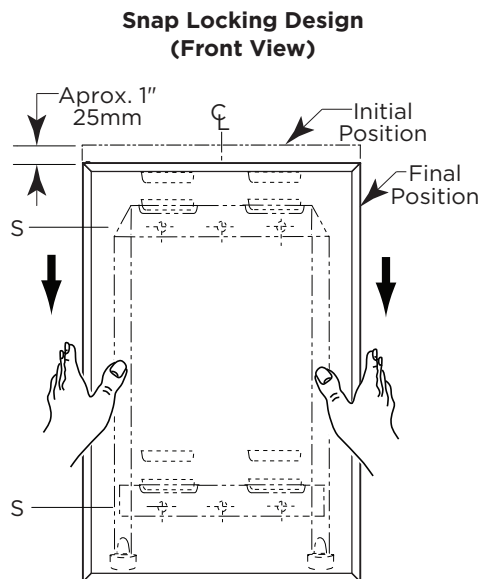


Figure: 3

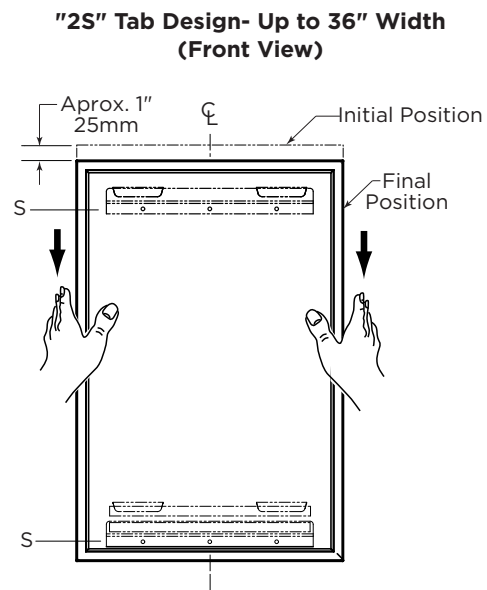


Figure: 4

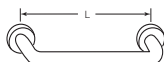
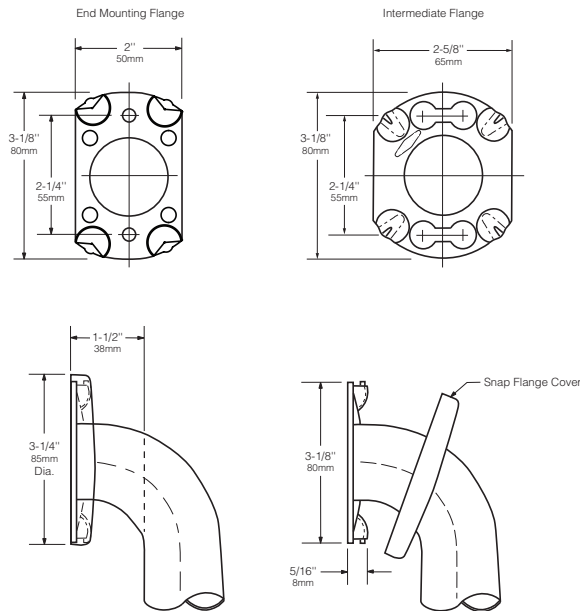
SPECIFICATION:

Mirror shall have a one-piece, stainless steel angle frame, 3/4" x 3/4" (19 x 19mm) with continuous integral stiffener on all sides and beveled front to hold frame tightly against mirror; corners shall be heliarc welded, ground, and polished smooth; all exposed surfaces shall have satin finish or matte black, as specified. Reflective surfaces shall be guaranteed for 15 years against silver spoilage. All edges shall be protected by plastic filler strips and the back shall be protected by full-size, shock-absorbing, water-resistant, nonabrasive, 3/16" (5mm) thick polyethylene padding. Galvanized steel back shall have integral horizontal hanging brackets located at top and bottom for mounting on concealed wall hanger and to prevent the mirror from pulling away from the wall.

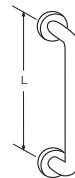
Framed Mirror shall be Model B-290 _____ (insert width and height) of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.

Specify Finish Required:

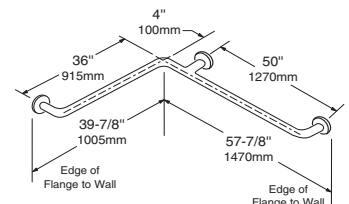
- ☐ Satin-finish, slip-resistant surface
☐ Peened surface; add suffix .99 to model number



HORIZONTAL



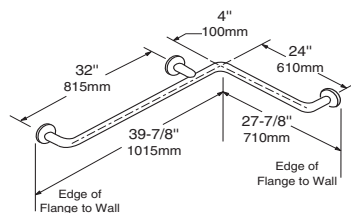
VERTICAL



**TWO-WALL WHEELCHAIR
COMPARTMENT**

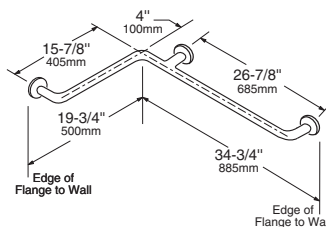
B-6806 x 12, 18, 24, 30, 36, 42, 48

B-68137



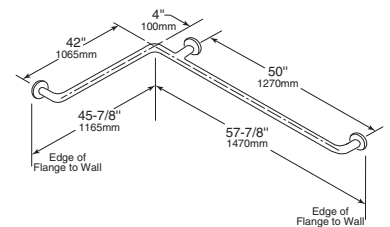
**HORIZONTAL TUB / SHOWER
COMPARTMENT BAR 24 x 36**

B-68616



**HORIZONTAL TWO-WALL BAR
for Shower Stall**

B-6861



**TWO-WALL
TOILET COMPARTMENT BAR 42 x 54**

B-6897

continued . . .

MATERIALS:

Grab Bar — 18-8 S, type-304, 18-gauge (1.2mm) stainless steel tubing with satin-finish, slip-resistant surface. 1-1/2" (38mm) outside diameter. Ends are heliarc welded to flanges. Clearance between the grab bar and wall is 1-1/2" (38mm).

Concealed Mounting Flanges — 18-8 S, type-304, 11-gauge (3.2mm) thick, stainless steel plate; end flanges 2" x 3-1/8" (50 x 80mm) with holes for attachment to wall. Intermediate flanges 2-5/8" x 3-1/8" (65 x 80mm) wide x 3-1/8" (80mm) diameter.

Snap Flange Covers — 18-8 S, type-304, 22-gauge (0.8mm) drawn stainless steel with satin-finish. 3-1/4" (85mm) diameter x 1/2" (13mm) deep. Each cover snaps over mounting flange to conceal mounting screws.

STRENGTH:

Bobrick grab bars that provide 1-1/2" (38mm) clearance from wall can support loads in excess of 900 pounds (408kg) if properly installed. Other grab bar configurations can support loads in excess of 250 pounds (113kg) if properly installed, complying with accessible design (including ADAAG in the U.S.A.) for structural strength

Safety Warning: Grab bars are no stronger than the anchors and walls to which they are attached and, therefore, must be firmly secured in order to support the loads for which they are intended. To avoid potential injury, the building owner or maintenance personnel should remove the grab bar from service if the grab bar is not adequately secured to wall or if there is any observed damage to the welds.

INSTALLATION:

Provide concealed anchor device or backing as specified or required in accordance with local building codes before wall is finished. Fasten concealed mounting flanges to anchor device or backing with at least two screws opposing each other in each flange. Snap flange covers over each mounting flange to conceal mounting screws. Concealed anchor devices and mounting screws are not included with Bobrick grab bars and must be specified as an accessory.

For Grab Bars with an Intermediate Flange(s), Pull Snap-Flange Covers away from mounting flanges. Place grab bar in desired mounting location. Use intermediate flange as a template to mark location of mounting screws at intermediate flange only. Mark screw locations at the center of the slot in the middle of the double-keyhole shaped mounting holes (2) in the intermediate flange. Remove grab bar from wall. Drive the intermediate flange mounting screws into wall at marked locations. **Note:** Make sure to leave a space of just over 1/8" (3.17mm) between the underside of the screw head and the wall. Install grab bar on the wall by placing the round ends of the intermediate flange double-keyhole shaped mounting holes over the mounting screws (2) are located in the middle of the flange slots. Install the mounting screws into the wall at the end flanges and secure tightly. Tighten the mounting screws at the intermediate flange. Press all snap-flange covers into place to conceal mounting flanges.

Note: Recommend use of 1/4" or #14 sheet metal or wood screws to install Intermediate Flange. #12 screws may also be used.

Important Notes:

1. **Mounting Kits** — Bobrick offers a mounting kit for installing grab bars; **one Bobrick mounting kit is required for each flange.**

Mounting Kit No.	Description
252-30	Consists of # (3) 14 x 2½" type-304 stainless steel, Phillips round-head, sheet-metal screws.

2. **Grab Bar Fastener** — Bobrick offers a grab bar fastening system that secures all Bobrick grab bar series; **one Bobrick fastener is required for each flange.** Install grab bar without backing in wall requires minimum 5/8" (16mm) thick painted or tiled drywall.

WingIt™ Fastener No.	Description
251-4	Consists of 10–32 x 5/16" round-head, Phillips 18/8 stainless steel screws. (1) WingIt grab bar fastener.

3. **Optional Anchor Device** — Bobrick grab bar anchor device includes stainless steel machine screws to be used for attaching grab bars to anchors. **one Bobrick concealed anchor device is required for each flange.**

Optional Anchor No.	Description
2583	Anchor for 3/4" to 1" (19-25mm) panel 1 anchor required for each flange.
2586	Anchor for 1/2" to 1" (13mm) panel 1 anchor required for each flange.

SPECIFICATION:

Grab bar shall be type-304 stainless steel with satin-finish, slip-resistant surface. Grab bar shall have 18-gauge (1.2mm) wall thickness and 1-1/2" (38mm) outside diameter. Clearance between the grab bar and wall shall be 1-1/2" (38mm). Concealed mounting flanges shall be 11-gauge (3.2mm) thick stainless steel plate, 2" x 3-1/8" (50 x 80mm), and equipped with at least two screw holes for attachment to wall. Flange covers shall be 22 gauge (0.8mm), 3-1/4" (85mm) diameter x 1/2" (13mm) deep, and shall snap over mounting flange to conceal mounting screws and/or WingIt fasteners. Ends of grab bar shall pass through concealed mounting flanges and be heliarc welded to form one structural unit. Grab bar shall comply with accessible design (including ADAAG in the U.S.A.) for structural strength.

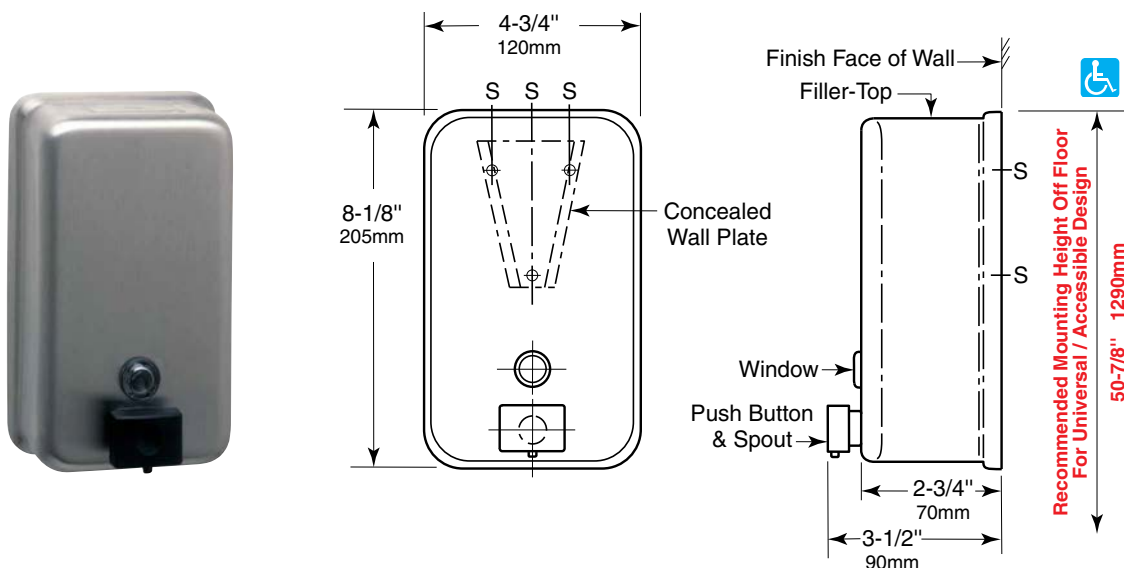
Grab Bar shall be Model _____ (insert model number) of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.



Technical Data

ClassicSeries® SURFACE-MOUNTED SOAP DISPENSER

B-2111



MATERIALS:

Container — 18-8, Type-304, 22-gauge (0.8mm) stainless steel with satin-finish. Body is drawn, one-piece, seamless construction. Back plate has mounting bracket attached. Furnished with concealed wall plate. Equipped with a clear acrylic refill-indicator window and a locked, hinged stainless steel lid for top filling. Capacity: 40-fl oz (1.2-L).

Valve — Black molded plastic push button and spout. Soap head-holding mushroom valve. Stainless steel spring. U-packing seal and duckbill. Antibacterial-soap-resistant plastic cylinder.

OPERATION:

Corrosion-resistant valve dispenses commercially marketed all-purpose hand soaps. To prevent corrosion of the tank, use only chloride-free pH-neutral liquid soaps. Valve is operable with one hand, without tight grasping, pinching, or twisting of the wrist, and with less than 5 pounds of force (22.2 N) to comply with accessible design guidelines (including ADAAG in the U.S.A.). Window indicates when refill is required. The locked, hinged lid opens for top filling only with special key provided. Concealed, vandal-resistant mounting.

INSTALLATION:

Secure wall plate to the wall with three sheet-metal screws, furnished by manufacturer, at points indicated by an S. Slide mounting bracket of container down onto wall plate and secure unit with furnished locking-screw. For plaster or dry wall construction, provide concealed backing to comply with local building codes and secure with sheet-metal screws furnished. For other wall surfaces, provide fiber plugs or expansion shields for use with sheet-metal screws furnished, or provide 1/8" (3mm) toggle bolts or expansion bolts.

Note: Surface-mount the dispenser plumb and true with valve 6" (150mm) to right or left of lavatory center. Provide 4" (100mm) minimum clearance from the lid to the underside of any horizontal projection. Push buttons should be located 44" (1120mm) maximum above the finish floor.

SPECIFICATION:

Surface-mounted soap dispenser shall be Type-304 stainless steel with satin-finish. Corrosion-resistant valve shall dispense commercially marketed all-purpose hand soaps, non-iodine based soaps and do not use alcohol based sanitisers. To prevent corrosion of the tank, use only chloride-free pH-neutral liquid soaps. Valve shall be operable with one hand and with less than 5 pounds of force (22.2 N) to comply with accessible design guidelines (including ADAAG in the U.S.A.). Container shall be equipped with a clear acrylic refill-indicator window; a locked, hinged stainless steel lid for top filling; and shall have a capacity of 40-fl oz (1.2-L). Unit shall have concealed, vandal-resistant mounting.

Surface-Mounted Soap Dispenser shall be Model B-2111 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.

BOBRICK**Technical Data****QuietDry™ TerraDry™
SURFACE-MOUNTED
HAND DRYER****B-7180
B-7188****Specify Model Required:**

- ☐ B-7180 Dryer with White High Gloss Epoxy Cover
- ☐ B-7188 Dryer with Chrome Cover

Specify model number followed by voltage required.
Example: B-7188 115V for 115-volt Chrome cover hand dryer.

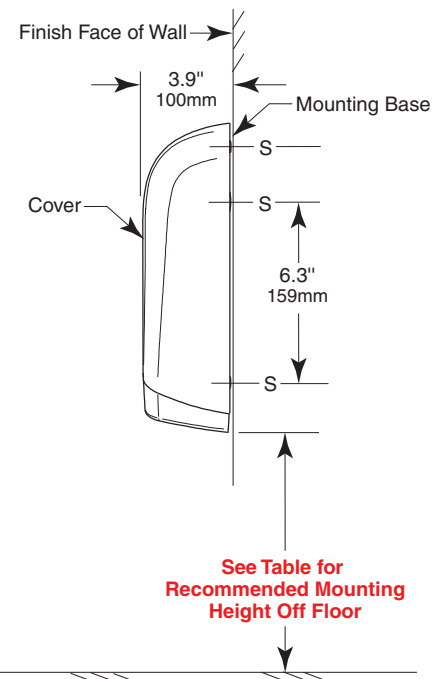
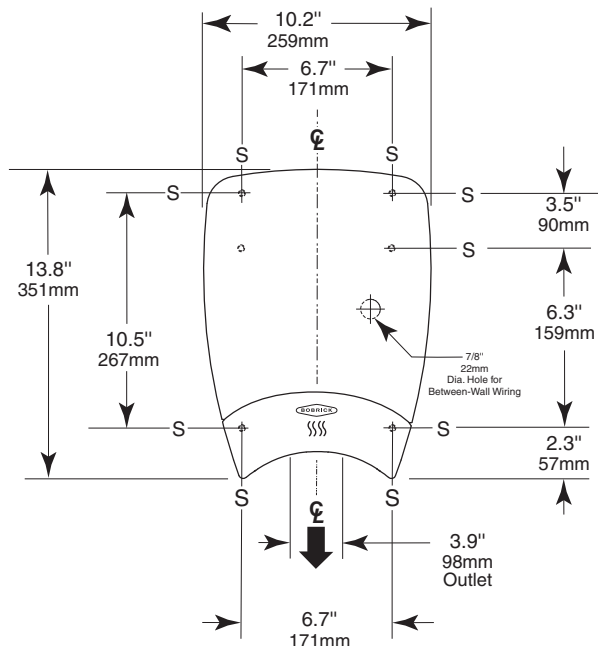
Specify Voltage Required:

- ☐ 115V AC, 8.5 Amp, 50/60 Hz, 1000 Watts, Single Phase, cULus Listed.
- ☐ 208-240V AC, 4.0-4.4 Amp, 50/60 Hz, 1000 Watts, Single Phase, cULus Listed and CE marked.

***RECOMMENDED MOUNTING HEIGHTS**

Children's Washrooms, ages 3-4	36"	(915mm)
Children's Washrooms, ages 5-8	40"	(1015mm)
Children's Washrooms, ages 9-12	44"	(1120mm)
 Universal Design	48"	(1219mm)

*Bottom screw hole of mounting base to finish face of floor

**MATERIALS:**

Cover — Aluminum die-casting with high-gloss epoxy finish electrostatically applied. White (B-7180) and Chrome (B-7188). Cover projects no more than 4" (100mm) from wall and is secured to mounting base with two vandal-resistant, recessed hex-screws.

Air-Inlet Grill — One-piece vandal resistant UL 94-5V black plastic.

Mounting Base — Equipped with four 0.236" (6mm) diameter mounting holes and one 7/8" (22mm) diameter holes suitable for between-wall wiring.

Motor/Fan — Thermally protected, Universal, 1/7 hp, 8000 rpm motor, on resilient mounting. Shielded ball bearings at both ends. Double-inlet forward curved impeller, providing air volume of 120 m³/hr (71cfm); air velocity of 35m/s (7000 fpm).

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Heating Element — Coiled Nichrome heating element mounted on a mica frame, protected by integral automatic thermal overload device. To heat air without hot spots and remain inaccessible to vandals.

Electronic Control — Infrared sensor automatically turns dryer on when hands are held under air-outlet opening and across path of sensor. Remove hands from path of sensor and dryer stops. Electronic sensor has automatic shutoff approximately 1-1/2 minutes after dryer turns on if an inanimate object is placed across air-outlet opening. After inanimate object is removed, electronic sensor automatically resets itself and dryer operates normally.

OPERATION:

No-touch operation: electronic sensor automatically turns dryer on when hands are held under air-outlet opening and across path of sensor. Remove hands from path of sensor and dryer stops. Dryer will not stop by itself before user is satisfied hands are dry. Dryer operates only when actually drying hands which saves energy and operating costs. Electronic sensor will automatically shut dryer off 1-1/2 minutes after dryer turns on if an inanimate object, such as tape or chewing gum, is placed across air-outlet opening. After inanimate object is removed, electronic sensor automatically resets itself and dryer operates normally.

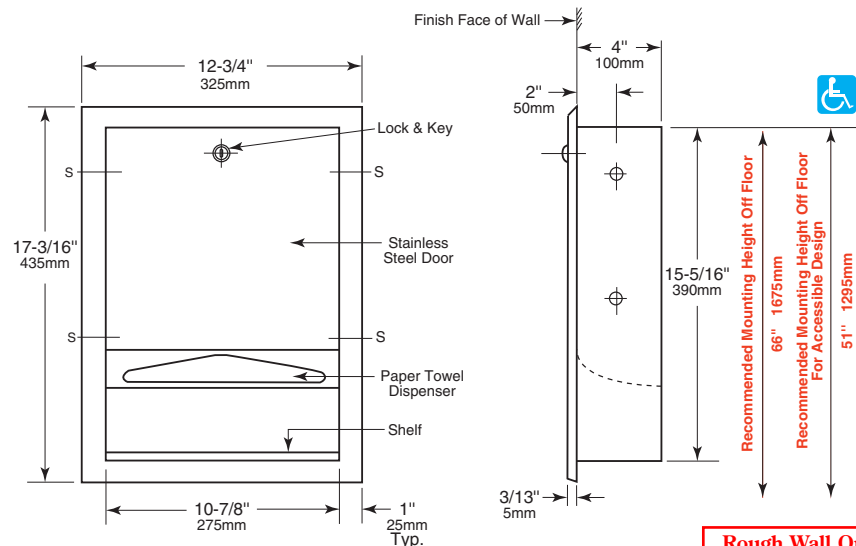
SAFETY WARNING: Installation and wiring must conform to current local regulations and building codes. Unit must be installed by a qualified electrician. Turn off electrical power supply before making electrical connections. If the unit fails or malfunctions, it should be disconnected from the power supply and a qualified electrician should be called. To avoid potential injury, the building owner or maintenance personnel should remove the unit from service if the grille is missing or damaged.

10-Year Limited Warranty — In addition to Bobrick's one-year guarantee, Bobrick extends a limited 10 year warranty from the date of purchase for Model B-7180 and B-7188 hand dryers on all parts, except motor brushes, to the original owner of the installed unit against defects in factory workmanship or material under normal use and service. Motor brushes are warranted for 3 years from date of purchase. This warranty is limited to the repair or exchange of defective parts at the option of Bobrick.

SPECIFICATION:

Surface-mounted hand dryer shall have an aluminum die-cast cover with high-gloss epoxy finish electrostatically applied. White (B-7180) and Chrome (B-7188) finish. Slim profile cover shall project no more than 4" (100mm) from the finished face of wall to comply with accessible design guidelines (including ADAAG in the U.S.A.). Motor shall be 1/7 hp, universal type on resilient mounting with shielded ball bearings; equipped with automatic thermal-overload device. The unit shall be uniquely designed to have a sound pressure level of 70dB(A) measured at 39" (1 metre) from source. Heating element shall be located on outlet side of fan; shall heat air without hot spots; shall be inaccessible to vandals; protected by an automatic thermal-overload device. Electronic sensor shall automatically energise the dryer on when hands are held under air-outlet opening and across path of sensor. Dryer shall turn off automatically when hands are removed. Sensor shall automatically shut dryer off approximately 1-1/2 minutes after dryer turns on if an inanimate object is placed across air-outlet opening. After inanimate object is removed, electronic sensor shall automatically reset itself and dryer shall operate normally. Unit shall be cULus Listed, and/or CE marked. Unit shall comply with EU Directive "Restriction of Hazardous Substance" (ROHS) requirements for non-use of certain hazardous substances in the production of electronic products.

QueitDry, TerraDry Surface-Mounted Hand Dryer shall be Model B-7180 or B-7188 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.



Rough Wall Opening
11-1/4" (285mm) wide
15-5/8" (395mm) high
4" (102mm) minimum
recessed depth

MATERIALS:

Cabinet — 18-8, type-304, heavy-gauge stainless steel. All-welded construction. Exposed surfaces have satin finish.

Flange — 18-8, type-304, 22-gauge (0.8mm) stainless steel with satin finish. Drawn, one-piece, seamless construction.

Door — 18-8, type-304, 22-gauge (0.8mm) stainless steel with satin finish. Double-pan-back construction is warp-resistant. Secured to cabinet with a welded, full-length stainless steel piano-hinge. Equipped with a stainless steel cable door-swing limiter and tumbler lock keyed like other Bobrick washroom accessories.

Paper Towel Dispenser — 18-8, type-304, 22-gauge (0.8mm) stainless steel. Dispenses C-fold or multifold paper towels. Capacity: 350 C-fold or 475 multifold paper towels.

Shelf — 18-8, type-304, 22-gauge (0.8mm) stainless steel with satin finish.

Optional: Order Bobrick Part No. 369-130 TowelMate® Accessory Module has towel guide angle with 90 degree return to prevent paper towels from falling forward out when door is opened for servicing. TowelMate Accessory Support Rod allows dispenser to dispense paper towels one at a time without tabbing, tearing, bulging, sagging and bunching.

OPERATION:

Paper towel dispenser will dispense C-fold or multifold paper towels without adjustment or use of adapters.

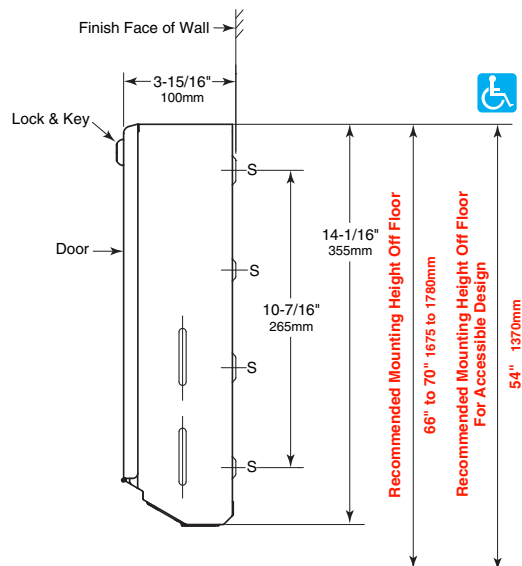
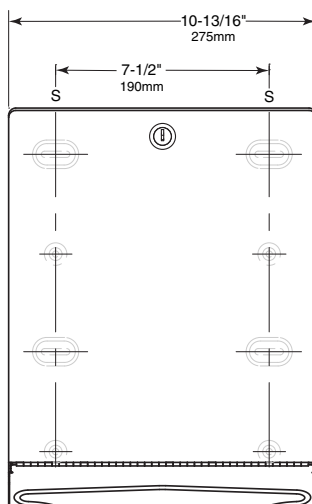
INSTALLATION:

Provide framed rough wall opening 11-1/4" wide x 15-5/8" high (285 x 395mm). Minimum recessed depth required to finish face of wall is 4" (102mm). 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 in wall. Mount unit in wall opening with shims between framing and cabinet at all points indicated by an S, then secure unit with #8 x 1-1/4" (32mm) sheet-metal screws (not furnished by manufacturer).

SPECIFICATION:

Recessed paper towel dispenser shall be type-304 stainless steel with all-welded construction; exposed surfaces have satin finish. Flange shall be drawn, one-piece, seamless construction. Door shall be secured to cabinet with a welded, full-length, stainless steel piano-hinge and equipped with a stainless steel cable door-swing limiter and tumbler lock keyed like other Bobrick washroom accessories. Shelf shall be stainless steel with satin finish. Paper towel dispenser shall dispense 350 C-fold or 475 multifold paper towels without additional adapters or trays.

Recessed Paper Towel Dispenser shall be Model B-359 of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.

BOBRICK**Technical Data****ClassicSeries®
SURFACE-MOUNTED
PAPER TOWEL DISPENSER****B-262****MATERIALS:**

Cabinet — 18-8, type-304, 22-gauge (0.8mm) stainless steel. All-welded construction. Exposed surfaces have satin finish. Towel tray has hemmed opening to dispense paper towels without tearing.

Door — 18-8, type-304, 22-gauge (0.8mm) stainless steel with satin finish. Secured to cabinet with a full-length stainless steel piano-hinge. Equipped with a tumbler lock keyed like other Bobrick washroom accessories.

Optional: Order Bobrick Part No. 262-130 TowelMate® available as an optional accessory. TowelMate accessory allows for paper towels to dispense one at a time without bulging, sagging or falling through the towel tray opening. TowelMate fits Gamco and most manufacturers' similar models.

OPERATION:

Unit dispenses C-fold and multifold paper towels 3-1/8" to 3-13/16" (79–97mm) deep. Slots in sides of cabinet indicate refill time. Capacity: 400 C-fold or 525 multifold paper towels. To dispense narrower towels 2-1/2" to 3-1/8" (64–79mm) deep, order optional TowelMate accessory Bobrick Part No. 262-130.

INSTALLATION:

Mount unit on wall with four #10 x 1-1/4" (4.8 x 32mm) sheet-metal screws (not furnished) at four of the eight mounting holes indicated by an S (top slots and bottom holes preferable). For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure 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.

SPECIFICATION:

Surface-mounted paper towel dispenser shall be type-304 stainless steel with all-welded construction; exposed surfaces shall have satin finish. Door shall be secured to cabinet with a full-length stainless steel piano-hinge and equipped with a tumbler lock keyed like other Bobrick washroom accessories. Paper towel tray shall have hemmed opening to dispense paper towels without tearing. Unit shall be capable of dispensing 400 C-fold or 525 multifold paper towels measuring 3-1/8" to 3-13/16" (79 to 97mm) deep. Narrower paper towels 2-1/2" to 3-1/8" (65 to 79mm) deep may be efficiently dispensed with the use of an optional TowelMate accessory, Bobrick Part No. 262-130. TowelMate accessory allows for paper towels to dispense one at a time without bulging, sagging or falling through the towel tray opening.

Surface-Mounted Paper Towel Dispenser shall be Model B-262 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.

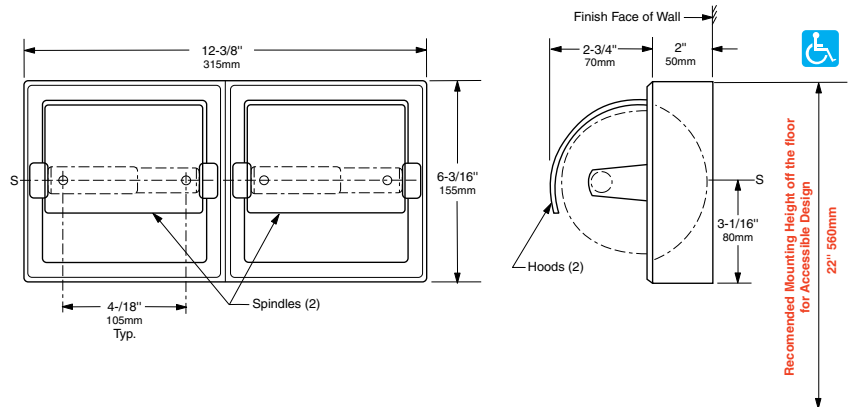


Technical Data

SURFACE-MOUNTED DOUBLE-ROLL TOILET TISSUE DISPENSER WITH HOODS

B-6999
B-69997

Specify Model Required: ☐ Model B-6999 Bright polished stainless steel
☐ Model B-69997 Satin-finish stainless steel



MATERIALS:

Shell and Flange — 18-8, Type-304, 22-gauge (0.8mm) stainless steel. Drawn, one-piece, seamless construction with four countersunk mounting holes.

Support Posts (4) — Heavy-duty cast zamak with chrome-plated finish.

Hoods (2) — 18-8, Type-304, 18-gauge (1.2mm) stainless steel. Hoods hinged to shell.

Spindles (2) — Chrome-plated plastic equipped with heavy-duty internal springs.

Designer's Note: Theft-resistant toilet tissue spindles, which are removable only with special key provided, are available as an optional accessory - part no. 283-604.

INSTALLATION:

Mount unit on wall or partition with four sheet-metal screws, furnished by manufacturer, at points indicated by an S.

For partitions with particle-board or other solid core, secure with sheet-metal screws furnished, or provide through-bolts, nuts, and washers.

For hollow-core metal partitions, provide solid backing into which the furnished sheet-metal screws can be secured.

For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure unit with sheet-metal screws furnished.

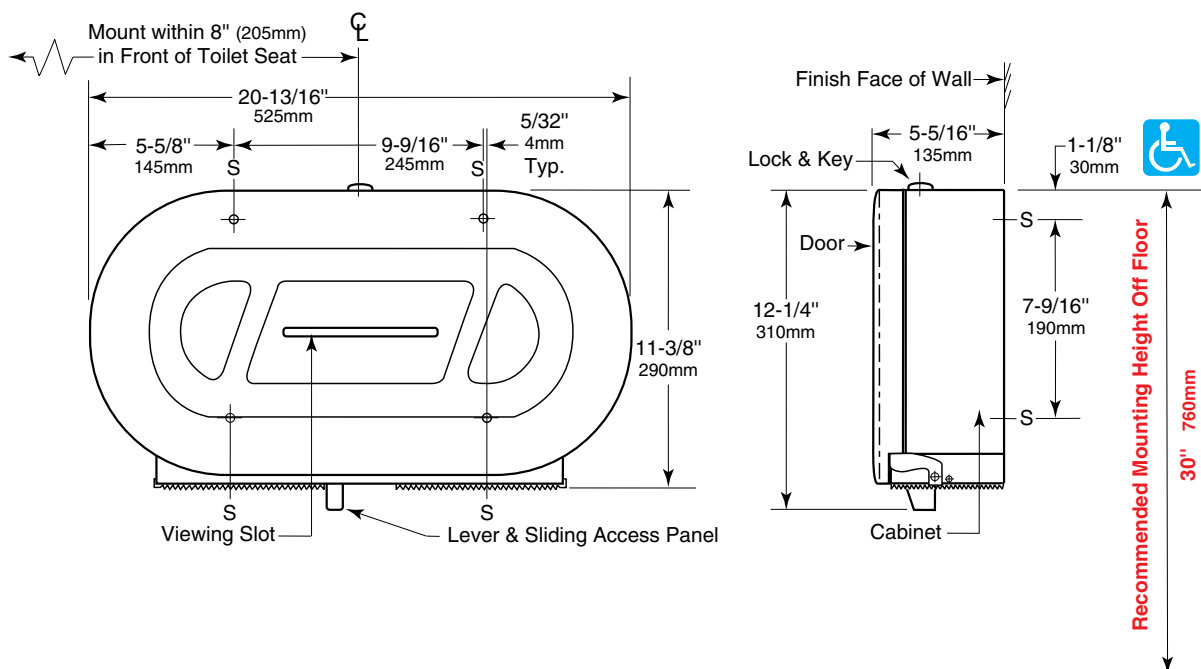
For other wall surfaces, provide fiber plugs or expansion shields for use with sheet-metal screws furnished, or provide 1/8" (3mm) toggle bolts or expansion bolts.

SPECIFICATION:

Surface-mounted dual-roll toilet tissue dispenser shall be Type-304 stainless steel with _____ (insert one: bright polished or satin) finish. Shell and flange shall be 22 gauge (6.8mm) and have drawn, one-piece, seamless construction. Unit shall be equipped with 18-gauge (1.2mm) hoods hinged to shell. *Spindles shall be chrome-plated plastic with heavy-duty internal springs.

**Theft-resistant spindle (part No. 283-604) available as a replacement part.*

Surface-Mounted Toilet Tissue Dispenser With Hoods 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.

BOBRICK**Technical Data****SURFACE-MOUNTED
TWIN JUMBO-ROLL
TOILET TISSUE DISPENSER****B-2892**

Note: Dispenser is ICC A117.1 - 2009 Standard for Accessibility compliant. Unit can be located below grab bar, in area 24" minimum to 42" maximum from rear wall, with outlet 18" minimum above floor.

MATERIAL:

Cabinet — 18-8, Type-304, 20-gauge (1.0mm) stainless steel with satin-finish. Equipped with a tumbler lock keyed like other Bobrick washroom accessories.

Door — 18-8, Type-304, 18-gauge (1.2mm) stainless steel with satin-finish. Drawn, one-piece, seamless construction. Wide viewing slot reveals toilet tissue supply inside cabinet.

Dispensing Mechanism — High-impact ABS.

continued . . .

OPERATION:

Door unlocks with key provided and swings down for loading dispenser. Spindles accommodate two toilet tissue rolls up to 10" (255mm) diameter with 3" (75mm) diameter core, or remove outer spindle (which is held in place with 3 snaps) from the inner spindles to accommodate 2-1/4" (55mm) diameter core rolls. Unique sliding access panel exposes one roll at a time for patron use, assuring uninterrupted, complete no-waste use of first roll before starting the reserve roll; allows easy roll change-over. When first roll is depleted, move the lever at the bottom of dispenser to the left until sliding access panel locks in position and exposes roll on right. When door is opened for reloading, the sliding access panel automatically releases and returns to the original position on the right. Move the remaining roll to the first position on left and install a new roll on the right spindle. Wide viewing slot in door reveals the amount of toilet tissue on both rolls. Unit is designed for quick reloading.

INSTALLATION:

Mount unit on wall or toilet partition with four sheet-metal screws, furnished by manufacturer, at points indicated by an S. Rear edge of unit should be 20" (510mm) from back wall. This locates toilet tissue within 12" (305mm) of front of standard toilet that projects 30" (760mm) from back wall.

For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure unit with sheet-metal screws furnished. For other wall surfaces, provide fiber plugs or expansion shields for use with sheet-metal screws furnished, or provide 1/4" (6mm) toggle bolts or expansion bolts.

For partitions with particle-board or other solid core, secure with sheet-metal screws or provide through-bolts, nuts, and washers. For hollow-core metal partitions, provide solid backing into which sheet-metal screws can be secured. If two units are installed back-to-back, then provide threaded sleeves and machine screws for the full thickness of partition.

SPECIFICATION:

Jumbo-roll toilet tissue dispenser door and cabinet shall be type-304 stainless steel with satin-finish: door shall be 18 gauge (1.2mm); cabinet shall be 20 gauge (1.0mm). Cabinet shall be equipped with a tumbler lock keyed like other Bobrick washroom accessories. Door shall have a wide viewing slot to reveal toilet tissue supply inside cabinet. Dispensing mechanism shall be constructed of high-impact ABS shall accommodate two toilet tissue rolls up to 10" (255mm) diameter with 3" (75mm) diameter core; and be equipped with a sliding access panel that exposes one roll at a time. Spindles shall be convertible in the field to dispense 2-1/4" (55mm) diameter core rolls by removing outer spindles furnished in-place.

Surface-Mounted Twin Jumbo-Roll Toilet Tissue Dispenser shall be Model B-2892 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.

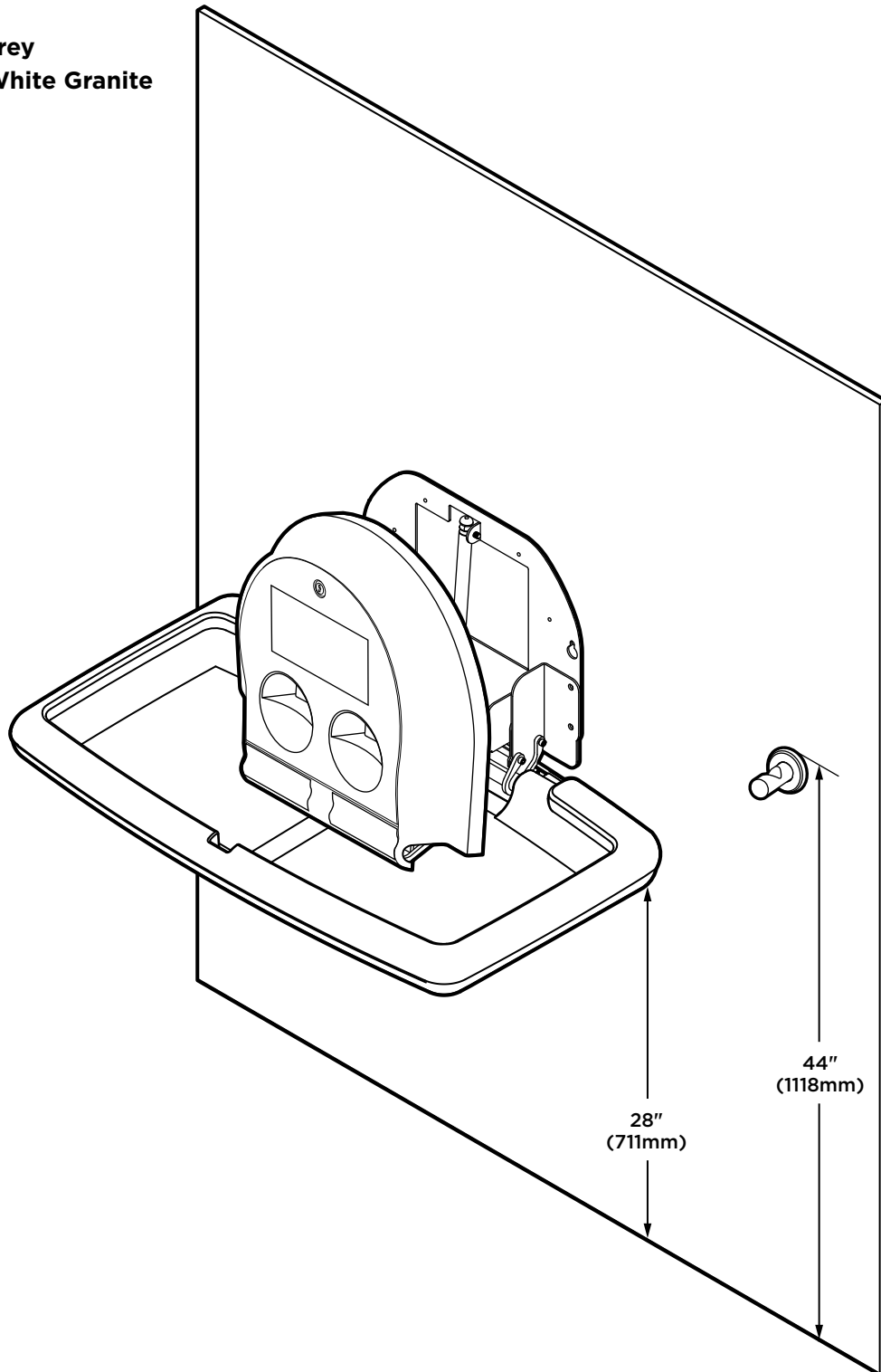


KB300-SS Baby Changing Station

Technical Data Sheet

Color

- KB300-01SS Grey
- KB300-05SS White Granite

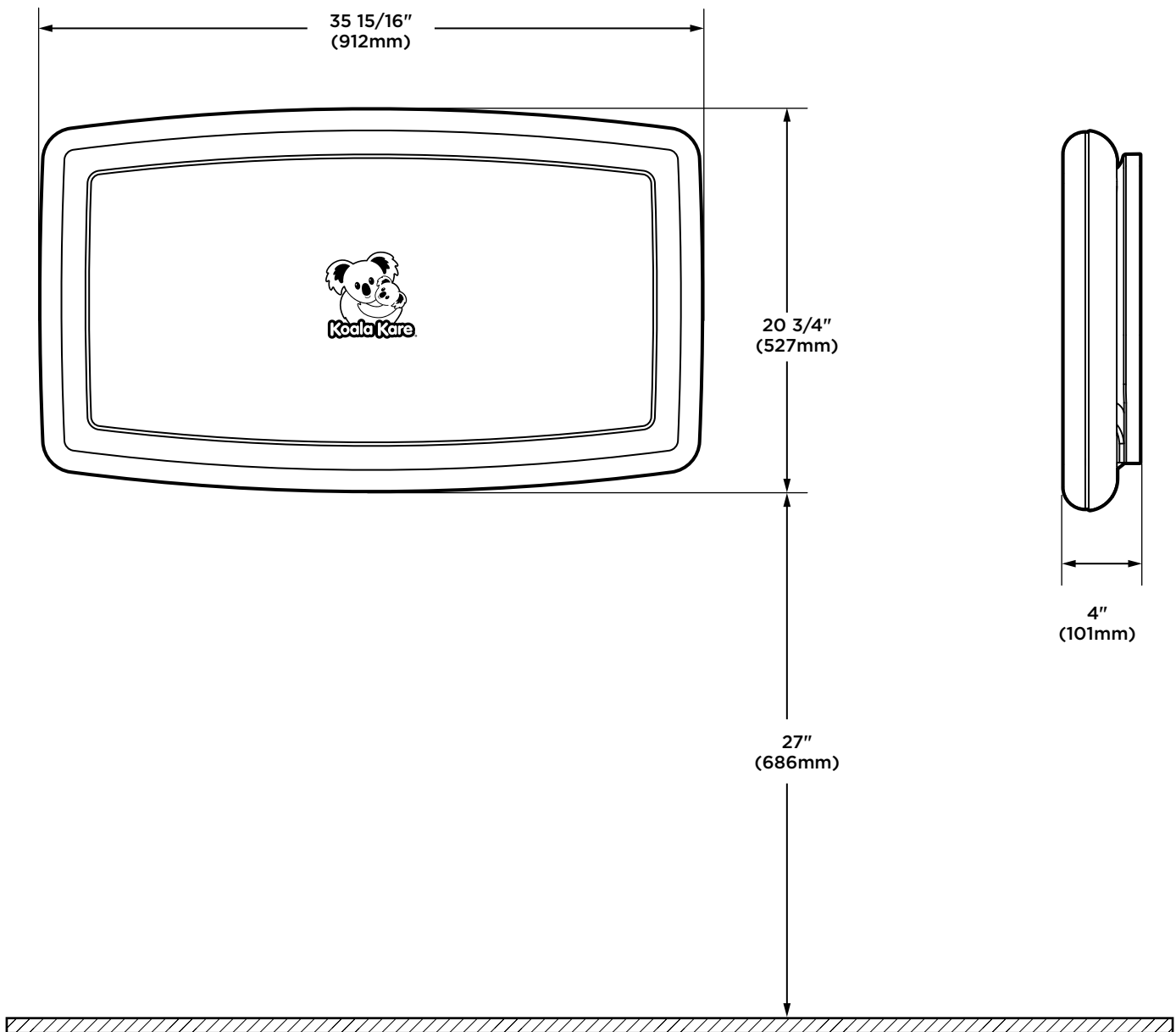


*Diagrams are not to scale.



KB300-SS Baby Changing Station

Closed Position

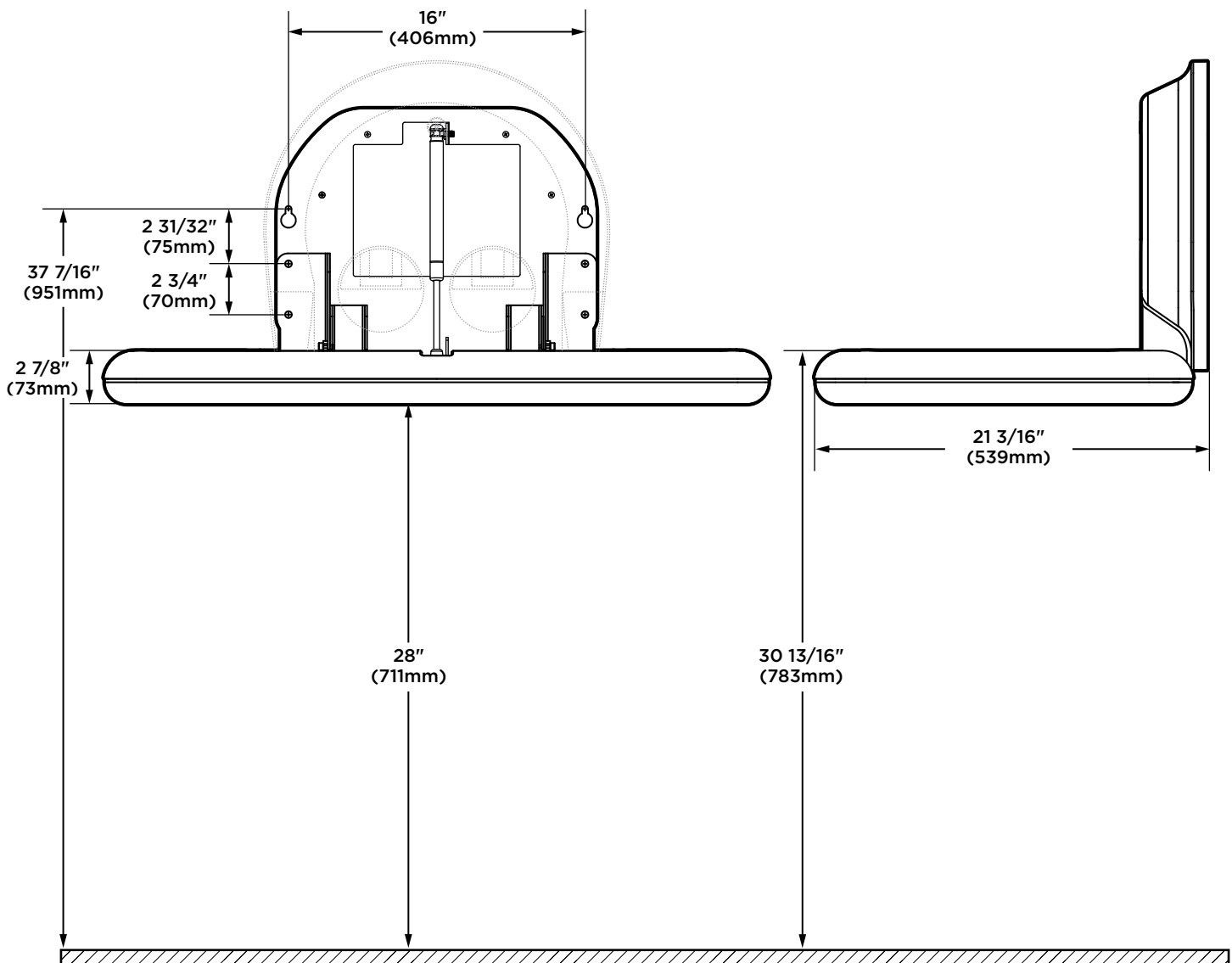


*Diagrams are not to scale.



KB300-SS Baby Changing Station

Open Position



*Diagrams are not to scale.



KB300-SS Baby Changing Station Information

Material

Injection-molded polypropylene with Microban® antimicrobial additive embedded into the bed surface. Type 304 brushed stainless steel finish veneer. Reinforced steel-on-steel hinge mechanism and metal mounting chassis with mounting hardware included. Labeled usage instructions and safety messages in four languages. Optional Braille label available. Contoured changing surface area is 535 sq. in (3452 sq. cm) and comes complete with impervious TPU safety strap and solid stainless steel external bag hook. Dual cavity liner dispenser holds approximately 50 KB150-99 bed liners.

Note: For EN 12221:2008+A1:2013 compliant units a safety strap can not be provided with the unit. Should you require one, it can be ordered separately P/N 310-44-KIT.

Operation

Concealed pneumatic cylinder and metal mounting chassis provides controlled, slow opening and closing of bed. Polypropylene is easy to clean and resists odors and bacterial growth. Complies with ASTM static load performance requirements when properly installed. Internal liner dispenser with integrated spring tab dispensed one liner at a time.

Warning: To ensure that the unit supports the intended loads, baby changing stations must be properly installed according to the manufacturer's instructions.

Specification

Baby changing station body shall be durable, injection-molded polypropylene. Design of unit shall be surface-mounted. Front surface of unit shall have a 304 brushed stainless steel finish veneer. Unit shall be equipped with a pneumatic cylinder for controlled opening and closing of bed. Bed shall be secured to metal mounting chassis with a concealed steel-on-steel hinge. No hinge structure shall be exposed on interior or exterior surfaces. Unit shall have mounting hardware included. Unit shall have Microban® antimicrobial embedded into plastic material on the changing surface. Unit shall comply with ADA regulations when properly installed. Bed shall have smooth concave changing area with a safety strap and external stainless steel hook for bags or purse provided.

The design and manufacture of Koala products is intended to be compliant with the 2010 ADA Standards for Accessible Design and the 2009 ICC A117.1, Accessible and Usable Buildings and Facilities. Unit shall conform to ASTM F2285-04(16) Standard Safety Performance Specification for Diaper Changing Tables for Commercial Use, ANSI Z535.4 Product Safety Signs and Labels, EN 12221:2008+A1: 2013. Unit shall have a built-in Liner Dispenser for use with 3-ply chemical free biodegradable bed liners, instructional graphics and safety messages in 4 languages. Unit shall be backed by manufacturer's 5-year limited warranty on materials and workmanship and include a provision for replacement caused by vandalism.

Unit shall be manufactured in the U.S.A.

ADA Requirements

Additional information on how this product complies with ADA requirements can be found in the *KB300 & KB301 Baby Changing Stations Accessibility Compliance* document on www.koalabear.com.

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 without notice.

Koala Kare Products
A Division of Bobrick

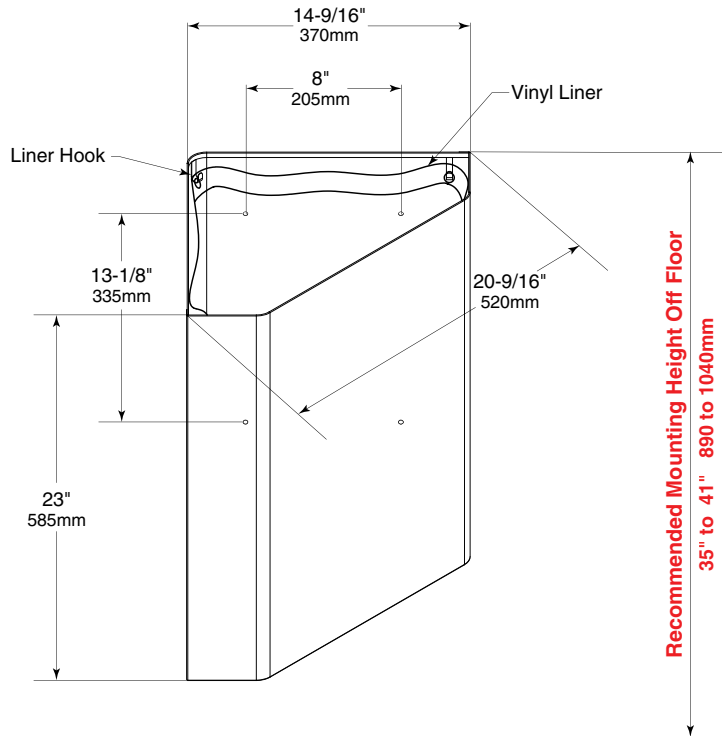
6982 South Quentin Street, Centennial, CO 80112-3945
Main: 303.539.8300 | **Toll Free:** 888.733.3456 | **Fax:** 303.539.8399
Website: koalabear.com | **Email:** customerservice@koalabear.com



Technical Data

SURFACE-MOUNTED CORNER WASTE RECEPTACLE

B-268



MATERIALS:

Receptacle — 18-8, type 304, 22 gauge (0.8mm) stainless steel with exposed surfaces satin finish. All-welded construction. Top and bottom edges hemmed. Equipped with three spot-welded interior hooks and two hooks adhered to the front for attaching the vinyl liner.

Liner — Heavy-gauge vinyl liner part no. 268-14 attaches to receptacle at five points through heat sealed grommet holes and is removable for servicing.

OPERATION:

Open top, wall-mounted corner waste receptacle has removable vinyl liner for easy servicing. Capacity: 1.8 cu. ft. (13.4 gallons).

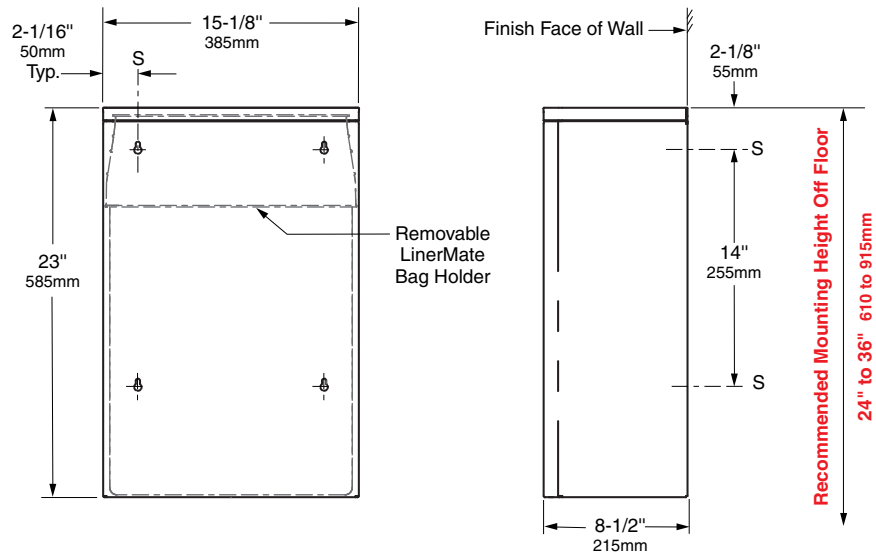
INSTALLATION:

Surface-mounted on wall through 4 mounting holes on sides of unit. For installation on stud walls, secure with toggle bolts. For installation on solid walls, use rawl plugs or expansion bolts (not furnished by manufacturer).

SPECIFICATION:

Surface-mounted corner waste receptacle shall be constructed of type 304, 22 gauge (0.8mm) stainless steel with all-welded construction; exposed surfaces shall have satin finish. Top and bottom edges shall be hemmed for safety. Waste receptacle shall have three spot-welded interior hooks and two hooks adhered to the front for attaching the vinyl liner. Waste receptacle shall have a capacity of 1.8 cu. ft. (13.4 gallons) and be furnished with a vinyl liner.

Surface-Mounted Corner Waste Receptacle shall be Model B-268 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.

BOBRICK**Technical Data****ConturaSeries®
SURFACE-MOUNTED
WASTE RECEPTACLE
with LinerMate®****B-277****MATERIALS:**

Receptacle — 18-8, type-304, 20-gauge (1.0mm) stainless steel. All-welded construction. Exposed surfaces have satin finish. Front of waste receptacle has same degree of arc as other Bobrick ConturaSeries washroom accessories. Radius on side edges of waste receptacle complement other ConturaSeries accessories. Top edge hemmed and bottom has recessed finger grip. Stainless steel reinforcement straps on back of unit provide strength to the four mounting screw holes. Capacity: 12.75-gal. (48.3-L).

LinerMate Trash Liner Holder — Unit equipped with LinerMate to facilitate installation and removal of disposable trash liners and retains liner inside waste receptacle. LinerMate shall have a molded plastic sleeve with a 20-gauge (1.0mm) stainless steel, U-shaped support strap hemmed for safety; riveted construction. LinerMate shall rest inside of waste receptacle area.

OPERATION:

Top edge of waste receptacle is hemmed and bottom has a recessed finger grip for safe handling. The space between bottom of waste receptacle and the floor when unit is properly mounted facilitates floor cleaning. Unit is equipped with LinerMate to accommodate disposable trash liners. LinerMate eliminates unsightly trash liner overhang and facilitates installation and removal of disposable trash liners.

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

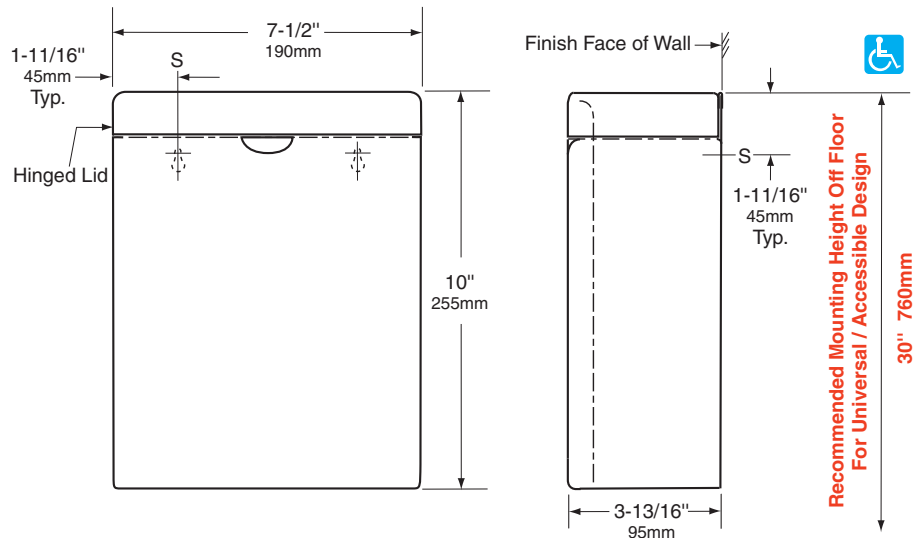
INSTALLATION:

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 and secure 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.

SPECIFICATION:

Surface-mounted waste receptacle shall be type-304 stainless steel with all-welded construction; exposed surfaces shall have satin finish. Front of waste receptacle shall have same degree of arc and match other Bobrick ConturaSeries accessories in the washroom. Radius on side edges of waste receptacle shall complement other Bobrick ConturaSeries washroom accessories. Top edge shall be hemmed and bottom of waste receptacle shall have recessed finger grip for safe handling. Waste receptacle shall be equipped with LinerMate to facilitate installation and removal of disposable trash liners and retains liner inside waste receptacle. LinerMate shall have a molded plastic sleeve with a 20-gauge (1.0mm) stainless steel, U-shaped support strap hemmed for safety; riveted construction. LinerMate shall rest inside of waste receptacle area. Capacity shall be 12.75-gal. (48.3-L).

Surface-Mounted Waste Receptacle shall be Model B-277 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.

BOBRICK**Technical Data****ConturaSeries®
SURFACE-MOUNTED
SANITARY NAPKIN DISPOSAL****B-270****MATERIALS:**

Container — 18-8, type-304, 22-gauge (0.8mm) stainless steel. All-welded construction. Exposed surfaces have satin finish. Integral finger depression for opening cover. Front of container has same degree of arc as front of cover and other Bobrick ConturaSeries washroom accessories. Radius on side edges of container match corners and edges of cover and other ConturaSeries accessories.

Cover — 18-8, type-304, 22-gauge (0.8mm) stainless steel with satin finish. Drawn, one-piece, seamless construction. Front of cover has same degree of arc as front of container and other Bobrick Contura Series washroom accessories. Radius on corners and edges of cover match side edges of container and other Contura Series accessories. Secured to container with a full-length stainless steel piano-hinge.

OPERATION:

Cover flips up for disposal of sanitary napkins and for servicing container.

INSTALLATION:

For partitions with particle-board or other solid core, secure with two #8 x 3/4" (4.2 x 19mm) sheet-metal screws (not furnished) at all points indicated by an S, or provide through-bolts, nuts, and washers.

For hollow-core metal partitions, provide solid backing into which sheet-metal screws can be secured. If two units are installed back-to-back, then provide threaded sleeves and machine screws for the full thickness of partition.

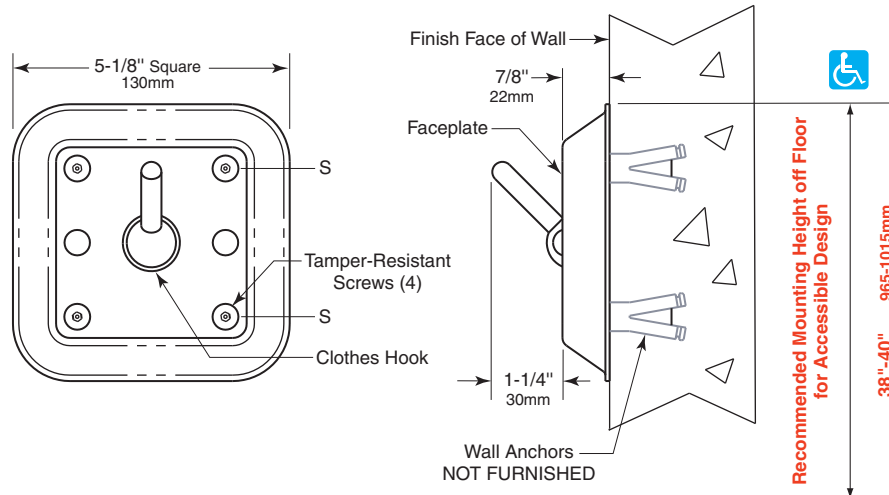
For masonry walls, provide fiber plugs or expansion shields for use with sheet-metal screws, or provide 3/16" (5mm) toggle bolts or expansion bolts.

For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure unit with sheet-metal screws.

SPECIFICATION:

Surface-mounted sanitary napkin disposal shall be type-304 stainless steel with all-welded construction; exposed surfaces shall have satin finish. Front of sanitary napkin disposal shall have same degree of arc and match other Bobrick ConturaSeries accessories in the washroom. Radius on corners and edges of sanitary napkin disposal shall complement other Bobrick ConturaSeries washroom accessories. Cover shall be drawn, one-piece, seamless construction and secured to container with a full-length stainless steel piano-hinge. Container shall have integral finger depression for opening cover.

Surface-Mounted Sanitary Napkin Disposal shall be Model B-270 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.

BOBRICK**Technical Data****VANDAL-RESISTANT
CLOTHES HOOK
(SECURED FROM FRONT)****B-983****MATERIALS:**

Unit is constructed of 14-gauge (2mm) type 304 stainless steel with exposed surfaces polished to a satin finish. Auto-release hook is tested to hold a minimum of 20 lbs. and release at 40 lbs. or greater. Faceplate shall have sloped edges.

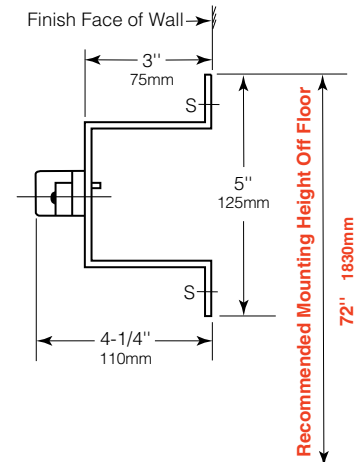
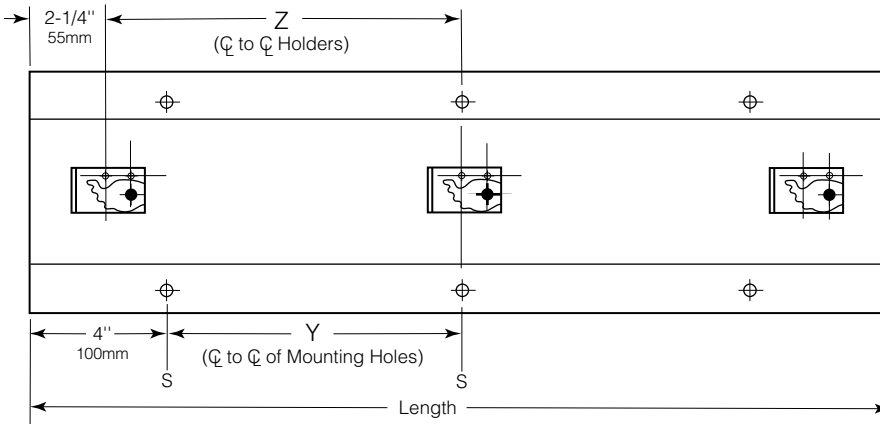
INSTALLATION:

Secure unit to wall at all points indicated by an S. Unit has countersunk screw holes and is furnished with four 1/4-20 x 1 1/2" (6 x 40mm), tamper-resistant, flat-head, hex-socket, stainless steel machine screws and a security hex key for installation. Expansion shields are not furnished by manufacturer.

SPECIFICATION:

Clothes hook shall be type-304 stainless steel with satin finish. Faceplate shall have sloped edges and be constructed of 14-gauge (2mm). Hook shall release at a load of 40lbs or greater. Unit shall be furnished with tamper-resistant mounting screws.

Clothes Hook shall be Model B-983 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.

BOBRICK**Technical Data****STAINLESS STEEL
MOP AND BROOM
HOLDER****B-223****STANDARD STOCK SIZES**

Model No.	Length	No. of Holders	Dim. Y	No. of Mtg. Holes	Dim. Z
B-223 x 24	24" (610mm)	3	8" (205mm)	6	9-3/4" (250mm)
B-223 x 36	36" (915mm)	4	14" (355mm)	6	10-1/2" (265mm)

MATERIALS:

Mounting Base — 18-8, type-304, 22-gauge (0.8mm) stainless steel with satin finish.

Mop and Broom Holders — Spring-loaded rubber cam holders with anti-slip coating. Powder coated steel retainers.

OPERATION:

Surface-mounted holder is designed to keep mops and brooms away from wall. Spring-loaded rubber cam holders accommodate handles from 7/8" to 1-1/4" (20 to 30mm) diameter.

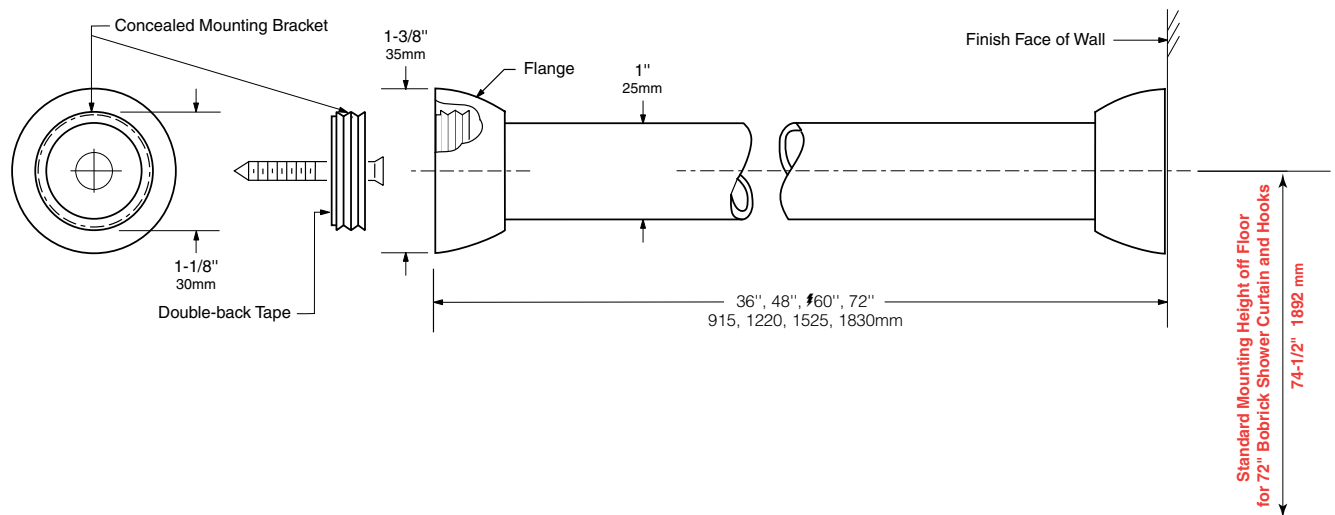
INSTALLATION:

Secure unit to wall with six sheet-metal screws, furnished by manufacturer, 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 stainless steel mounting screws. For other wall surfaces, provide fiber plugs or expansion shields for use with stainless steel mounting screws, or provide 1/8" (3mm) toggle bolts or expansion bolts.

SPECIFICATION:

Mop and broom holder shall be type-304 stainless steel with satin finish. Unit shall be _____ (insert length) long with _____ (insert number) spring-loaded rubber cam holders.

Stainless Steel Mop and Broom Holder 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.

BOBRICK**Technical Data****HEAVY-DUTY SHOWER
CURTAIN ROD WITH
CONCEALED MOUNTING****B-207****MATERIALS:**

Curtain Rod — 18-8, Type-304, 20-gauge (1.0mm) stainless steel tubing with satin finish. 1" (25mm) outside diameter. Available in lengths from 36" (915mm) up to 72" (1830mm).

Flanges (2) — 1-3/8" (35mm) diameter. Chrome-plated plastic. Bright polished finish.

Concealed Mounting Brackets (2) — Aluminum.

INSTALLATION:

Remove protective backing from tape attached to concealed mounting brackets. Position mounting brackets on opposite shower walls and secure with screws furnished by manufacturer. For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure brackets with screws furnished. For other wall surfaces, provide fiber plugs or expansion shields for use with screws furnished, or provide 1/8" (3mm) toggle bolts or expansion bolts. Slide flanges onto opposite ends of curtain rod. Position curtain rod, then screw threaded flanges onto mounting brackets.

SPECIFICATION:

Shower curtain rod shall be Type-304, 20-gauge (1.0mm) stainless steel with satin finish. It shall have an outside diameter of 1" (25mm). Flanges shall be 1-3/8" (35mm) diameter chrome-plated plastic with bright polished finish. Unit shall be equipped with concealed mounting brackets.

Shower Curtain Rod shall be Model B-207 x _____ (insert length) 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.



Technical Data

VINYL SHOWER CURTAINS

204-2
204-3

Specify Part Required: ☐ 204-2 42" wide x 72" high (1065 x 1830mm)
☐ 204-3 70" wide x 72" high (1780 x 1830mm)



MATERIALS:

Opaque, matte white vinyl 0.008" (0.2mm) thick, containing antibacterial and flame-retardant agents. White HDPE grommets along top, one every 6" (150mm). Bottom and sides are hemmed.

OPERATION:

Hooks available as optional accessory: order Bobrick Part No. 204-1. 204-2 shower curtain, 42" wide x 72" high (1065 x 1830mm), requires 7 hooks. 204-3 shower curtain, 70" wide x 72" high (1780 x 1830mm), requires 12 hooks.

INSTALLATION:

Recommended for use with Bobrick stainless steel shower curtain hooks on Bobrick stainless steel shower curtain rods: Models B-207, B-4207, B-6047 and B-6107.

SPECIFICATION:

Shower curtains shall be opaque, matte white vinyl 0.008" (0.2mm) thick, containing antibacterial and flame-retardant agents (Formulated to meet CFMS Title 19.13115), and shall have white HDPE grommets along top. Bottom and sides shall be hemmed.

NFPA-701 certified.

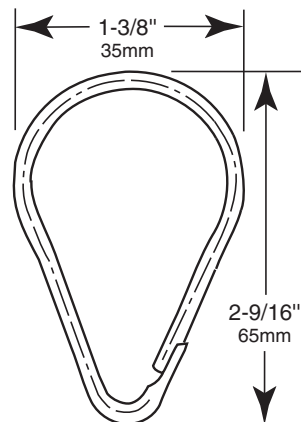
Vinyl Shower Curtains shall be Model _____ (insert model number) of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.



Technical Data

STAINLESS STEEL SHOWER CURTAIN HOOK

204-1



MATERIALS:

18-8, Type-304, 0.09" (2.28mm) diameter stainless steel.

OPERATION:

Shower curtain hooks can be used with 1" and 1-1/4" (25 and 32mm) diameter shower curtain rods.

Designer's Note: 72" (1830mm) high shower curtains of opaque white vinyl are available from Bobrick as an optional accessory. Order Part No. 204-2 for 42" (1065mm) wide curtains (requires 7 hooks) or Part No. 204-3 for 70" (1780mm) wide curtains (requires 12 hooks).

INSTALLATION:

Hooks snap open to allow placement on 1" (25mm) or 1-1/4" (32mm) diameter shower curtain rods. Recommended for use with Bobrick Models B-207, B-4207, B-6047, and B-6107 stainless steel shower curtain rods.

SPECIFICATION:

Shower curtain hooks shall be 0.09" (2mm) diameter, type-304 stainless steel. Hooks shall be usable with 1" and 1-1/4" (25 and 32mm) diameter shower curtain rods.

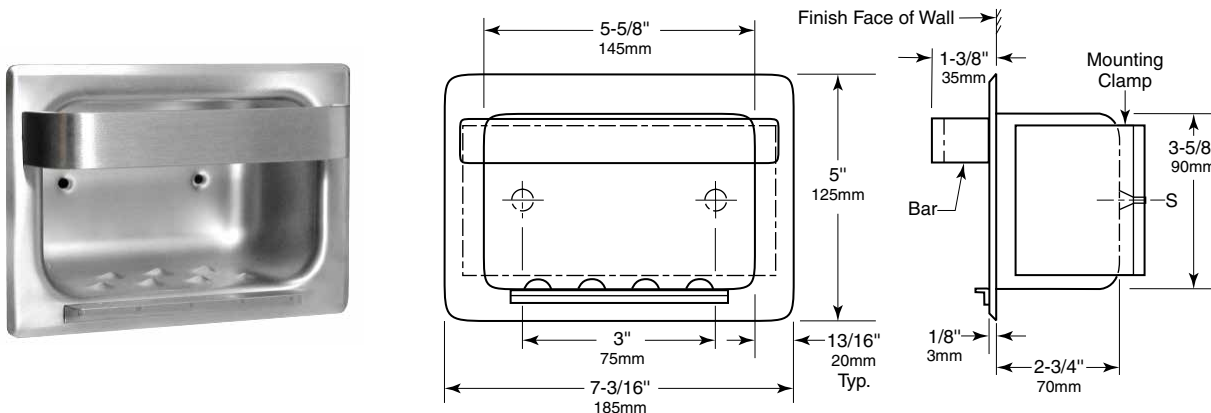
Stainless Steel Shower Curtain Hooks shall be Part No. 204-1 of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.



Technical Data

RECESSED HEAVY-DUTY SOAP DISH WITH BAR (FOR STUD WALLS)

B-4390



Rough Wall Opening
6" (150mm) wide
4" (100mm) high
4" (100mm) minimum
recessed depth

MATERIALS:

Shell and Flange — 18-8, type-304, 19-gauge (1.0mm) stainless steel with matte polished finish. Drawn and beveled, one-piece, seamless construction with two countersunk mounting holes.

Retaining Lip — 18-8, type-304, 22-gauge (0.8mm) stainless steel with matte polished finish.

Bar — 18-8, type-304, 3/16" (4.8mm) thick stainless steel with matte polished finish.

INSTALLATION:

Provide framed rough wall opening 6" wide x 4" high (150 x 100mm). Minimum recessed depth to finish face of wall is 4" (100mm). Insert unit into rough wall opening and center unit in width of opening making sure that the front edges of the mounting clamp are engaged behind the wall material on both sides of the rough wall opening. Secure unit in place by drawing the mounting clamp up to the back surface of the wall material with the mounting screws (2) furnished by Bobrick.

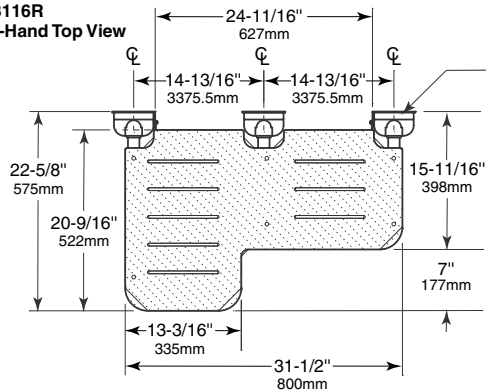
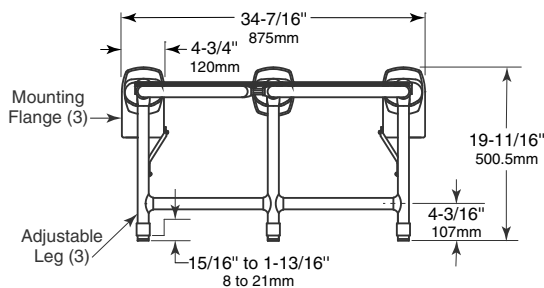
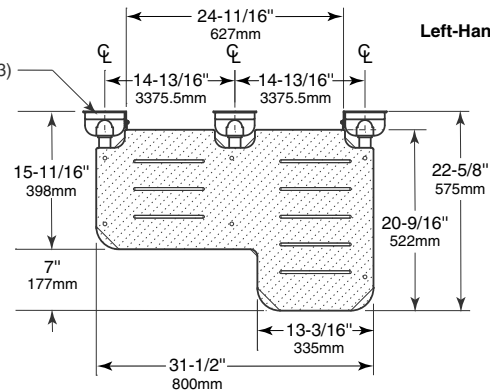
SPECIFICATION:

Recessed heavy-duty soap dish with bar shall be type-304 stainless steel with matte polished finish. Shell and flange shall be 19 gauge (1.0mm) with drawn and beveled, one-piece, seamless construction. Bar shall be 3/16" (5mm) thick stainless steel and is welded to front of shell flange. Unit shall be equipped with a 22-gauge (0.8mm) retaining lip and furnished with machine screws.

Recessed Heavy-Duty Soap Dish With Bar shall be Model B-4390 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.

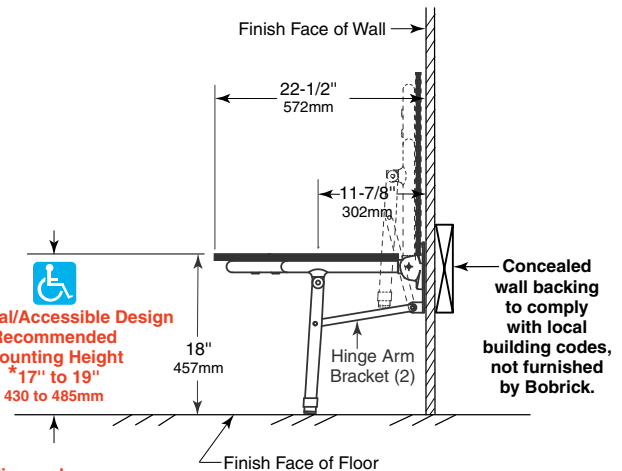


Right-Hand Seat Shown

**B-918116R
Right-Hand Top View**

**B-918116L
Left-Hand Top View**



**Universal/Accessible Design
Recommended
Mounting Height
*17\"/>**

***Consult local building codes**



MATERIALS:

Seat — One-piece, 3/8" (10mm) thick, high pressure laminate with matte-finish, white-colored surfaces and black phenolic-resin core — cannot delaminate. Integral slots for water drainage.

Frame — Zinc-plated 3/4" steel pipe 1/10" (2.5mm) wall thickness, 1/8" (2.7mm) white vinyl antibacterial, biocompatible, and warm-to-the-touch coating thickness, 1-5/16" (33mm) outside diameter.

Mounting Flanges (2) — Stainless steel Inox AISI 304 1/8" (3mm) thick wall plates. Flange cover polyamide 6.

Swing-Down Leg — Zinc-plated 3/4" steel pipe 1/10" (2.5mm) wall thickness, 1/8" (2.7mm) white vinyl antibacterial, biocompatible, and warm-to-the-touch coating thickness, 1-5/16" (33mm) outside diameter.

Hinge Bracket — Inox AISI 304, 11-gauge (3 mm) stainless steel with satin finish.

continued . . .

OPERATION:

Bariatric shower seat can be folded up against the wall when not in use. The baseplate holds seat into upright position until released by pulling the top of seat away from wall. The seat should move up and down with a small amount of user effort, and should not move independently. When the seat is lowered to a horizontal sitting position, the seat should automatically level with the help of the stainless steel hinge bracket, which aligns the swing-down legs. Nonporous high-pressure laminate Seat has slots to permit water to drain, does not splinter or require oiling, and will not support growth of bacteria. Bobrick bariatric shower seats, when properly installed, have sufficient strength to support 1102 lbs., (500 kg) complying with accessible design guidelines (including ADAAG in the U.S.A.).

INSTALLATION:

Unfasten hinge arm brackets from shower seat legs, if they are not already loose. Release white plastic flange covers from all three mounting flange assemblies with a flat-blade screwdriver and pull them back to expose flanges. Remove large pivot bolt and nut from all three flange assemblies to remove them from the shower seat pivot assemblies.

Provide concealed anchor device(s) or backing as specified or required in accordance with local building codes before wall is finished. Once desired mounting location and height is determined, position temporary mounting template against the wall, with template arrow facing forward and pointing up, and mark a level line on the wall. Remove adhesive strip covers (3) from rear of mounting template. Secure temporary template to wall with the adhesive strips, in its original orientation, using the level line as a guide to align it. Drill a small pilot hole at all twelve mounting bolt locations. Remove template from wall. Four mounting bolt locations, per mounting flange, to be drilled to accept twelve 3" (75mm) long 5/16" hex-head lag bolts (furnished).

Securely mount all three mounting flange assemblies to wall and concealed anchor device or backing (not furnished) with hex-head lag bolts. Left flange assembly to be oriented with hinge arm bracket at lower right position. Right flange assembly to be oriented with hinge arm bracket at lower left position.

With white plastic flange covers pulled back, position shower seat with pivot assemblies near mounting flanges. Align the pivot assemblies with the lateral pivot holes of the flange assemblies. Thread the pivot bolts back through the flanges and pivot Assemblies in their original orientation. Secure the assemblies together threading the nuts onto the pivot bolts. Tighten the pivot bolts and nuts to 5.6/6.7 pounds (25/30N) of force. The shower seat should move up and down with a small amount of user effort, but should not move independently.

Refasten hinge arm bracket ends to vertical shower seat legs. Snap white plastic flange covers into place over mounting flanges. Adjust feet of vertical shower seat legs by rotating the feet clockwise or counter-clockwise until all three feet contact the floor securely.

Optional anchor devices and/or fasteners (not provided) may be used, subject to type of wall on which the shower seat will be mounted, but would also be subject to local building codes for safe shower seat mounting.

CLEANING AND MAINTENANCE:

DO NOT USE abrasive liquid detergents. Chlorine bleach does not improve the aseptic aspect of the equipment and could lead to opacity and deterioration of the material.

DO NOT USE hot air with a temperature over 80°C (175°F) for drying the device.

SAFETY WARNING: Shower seats are no stronger than the anchors and walls to which they are attached and must be firmly secured in order to support the loads for which they are intended. Consult and comply with local building codes. To avoid potential injury, the building owner or maintenance personnel should remove the shower seat from service if the shower seat is not adequately secured to the wall. Unit shall support static loads of up to 1102 lbs (500 kg) when properly installed and used. To avoid potential seat malfunction, DO NOT use seat if weight exceeds 1102 lbs (500 kg).

SPECIFICATION:

Bariatric Folding Shower Seat shall have a frame and three front swing-down legs constructed of zinc-plated 3/4" steel pipe 1/10" (2.5mm) wall thickness, 1/8" (2.7mm) white vinyl antibacterial, biocompatible, coating thickness, 1-5/16" (33mm) outside diameter. Seat shall be one-piece, 3/8" (10mm) thick, high-pressure laminate with matte-finish, white-colored surfaces and black phenolic-resin core — cannot delaminate. Shower seat shall be equipped with three mounting flanges constructed of stainless steel Inox AISI 304 1/8" (3mm) thick wall plates with polyamide 6 flange cover. Stainless steel Inox AISI 304, 11-gauge (3 mm) hinge brackets align between seat and legs. Shower seat shall comply with accessible design guidelines (including ADAAG in the U.S.A.).

Bariatric Folding Shower Seat with Legs shall be Model B-918116 (Left or Right) 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.



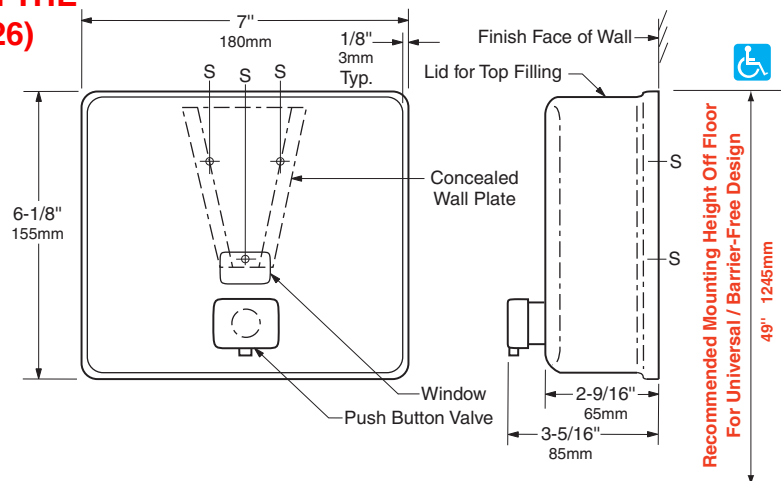
Technical Data

ConturaSeries® SURFACE-MOUNTED SOAP DISPENSER FOR ANTIBACTERIAL SOAPS

(with special container made from type-316 stainless steel)

818615

**84.37% MORE EXPENSIVE THAN THE
CURRENT STANDARD (AJW U126)**



MATERIALS:

Container — Body is 18-8, type-316, 20-gauge (0.9mm) stainless steel with satin finish. Drawn, one-piece, seamless construction. Front has same degree of arc as other Bobrick ConturaSeries washroom accessories. Radius on corners and edges complement other ConturaSeries accessories. Back plate is 22-gauge (0.8mm) stainless steel with 20-gauge (0.9mm) stainless steel mounting bracket attached. Container body and back plate are epoxy-sealed to prevent warping and leakage. Concealed wall plate is 20-gauge (0.9mm) stainless steel. Equipped with a plastic soap refill-indicator window and a locked, hinged stainless steel lid for top filling. Capacity: 40-fl oz (1.2-L).

Valve — Black molded plastic push button. Soap head-holding mushroom valve. Stainless steel spring. U-packing seal and duckbill. Antibacterial-soap-resistant plastic cylinder.

OPERATION:

Corrosion-resistant valve dispenses commercially marketed all-purpose hand soaps. Valve operates with one hand, without tight grasping, pinching, or twisting of the wrist, and with less than 5 pounds of force (22.2 N) to comply with barrier-free accessibility guidelines (including ADAAG in U.S.A.). Window indicates when refill is required. The locked, hinged lid opens for top filling with special key provided. Concealed, vandal-resistant mounting.

INSTALLATION:

Secure wall plate to the wall with screws furnished at points indicated by an S. Slide mounting bracket of container down onto wall plate and secure unit with furnished locking-screw. For plaster or dry wall construction, provide concealed backing to comply with local building codes, then secure unit with screws furnished. For other wall surfaces, provide fiber plugs or expansion shields for use with screws furnished, or provide 1/8" (3mm) toggle bolts or expansion bolts.

Note: Surface-mount the dispenser plumb and true with valve 6" (152mm) to right or left of lavatory center. Provide 4" (102mm) minimum clearance from the lid to the underside of any horizontal projection. Push buttons should be located 44" (1120mm) maximum above the finish floor.

SPECIFICATION:

Surface-mounted soap dispenser shall be type-316 stainless steel with satin finish. Corrosion-resistant valve shall dispense commercially marketed all-purpose hand soaps. Valve shall be operable with one hand and with less than 5 pounds of force (22.2 N) to comply with barrier-free accessibility guidelines (including ADAAG in U.S.A.). Front of soap dispenser shall have same degree of arc and match other Bobrick ConturaSeries accessories in the washroom. Radius on corners and edges of soap dispenser shall complement other Bobrick ConturaSeries washroom accessories. Container body and back plate shall be epoxy-sealed to prevent warping and leakage. Soap dispenser shall have concealed, vandal-resistant mounting. Locked, hinged stainless steel lid for top filling shall require special key to open. Capacity shall be 40-fl oz (1.2-L).

Surface-Mounted Stainless Steel Soap Dispenser For Antibacterial Soaps shall be Model 818615 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.

MADE IN THE UNITED KINGDOM. ADDITIONAL DELIVERY FEES WILL BE CHARGED
FOR INTERNATIONAL ORDERS.
343.75% MORE EXPENSIVE THAN THE CURRENT STANDARD (NOVA1)

Intelligent

**The trusted independent experts for hand dryers
and washrooms since 2012.**





Dryflow® MarineDry Grade 316

- Grade 316 Stainless Steel extreme anti corrosive properties
- Very energy efficient
- Vandal proof properties



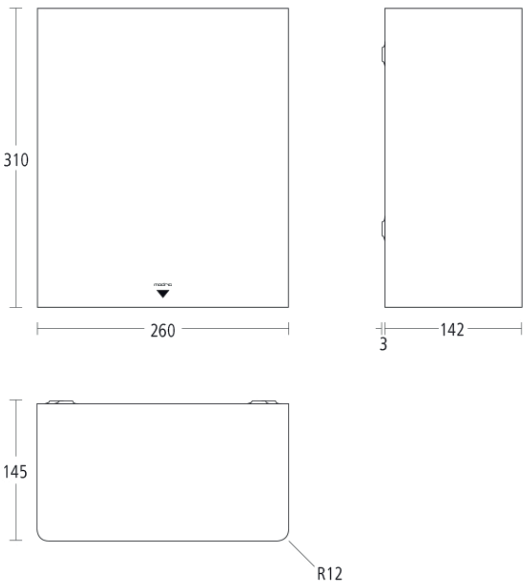
Recommended
101 - 300
uses a day



Dry Time Range
16 -20
seconds



Guarantee
7
years



Dries possible per £1	1,000
Electrical Supply Voltage	220 - 240 V
Electrical Supply Frequency	50/60 Hz
Expected Motor Life	1500 Hours
Rated Power	1 kW
Approx. Watt-Hours per Dry	5 Wh
Heater Element Power	0.5 kW
Operating Sound Level	75 dB
Air Speed	223 MPH
Motor Class	Class I
Materials	316 stainless steel
Finishes Available & Codes	Brushed stainless steel (2461IFS)
IP Rating	IPX1
Certifications and Awards	CE, ROHS, TUV/GS Approved, BEAB Approved

NOVA® 1 Series & Nova® 2



Economical Hand Dryers

NOVA 1 Series & NOVA 2 are economical automatic hand dryers. The NOVA 1 & NOVA 2 hand dryers are universal voltage units that fit most electric supplies. NOVA 1 Plug-in is equipped with external three-prong conductor plug cord offers hassle-free quick installation. These hand dryers are economical washroom solutions for light traffic facilities.

Product Benefits

- Automatic operation promotes good hygiene
- Surface mounted
- Ultra compact design fits smaller size washrooms
- Competitive pricing and great value
- Low sound level

NOVA 1 & NOVA 2 -

- Universal voltage – accepts 110-120 / 208 / 220-240 VAC input

NOVA 1 Plug-in -

- Equipped with 6 foot long external three-prong conductor plug cord
- Easy installation

Design Features

- Activated by infrared sensor, automatic drying cycle.
- Incorporates Nichrome wire heating elements Protected with bi-metal thermostats and one shot thermal cutoffs
- Provides a 70°F temperature rise
- Thermally-protected, universal brush-type motor operating at 7,500 RPM
- NOVA1 - Delivering up to 88 CFM air flow at a velocity of 6,800 LFM (77 MPH)
- NOVA2 - Delivering up to 176 CFM air flow at a velocity of 5,300 LFM (60 MPH)

Architecture & Engineering Specifications

Nova® 1, NOVA 1 Plug-in & Nova 2 hand dryers shall be manufactured by World Dryer Corporation. Nova 1 and NOVA 1 Plug-in shall include cover of die cast Aluminum with white epoxy enamel. Motor shall be thermally protected brush type with minimum 7500 RPM with a single shaft. Dryer shall deliver 88 cubic feet per minute of air volume (6800 LFM). Nova2 hand dryers shall include cover of drawn steel with epoxy enamel or drawn brushed finish 304 stainless steel. Motor shall be thermally protected brush type with minimum 7500 RPM with double shaft. Dryer shall contain dual blowers and deliver 176 cubic feet per minute of air volume (5300 LFM). NOVA® 1 Plug-in units shall be equipped with a 6 foot long cord and three-prong conductor plug, and shall include mounting bracket and hardware. Plug-in units available only in 120 VAC, 60 Hz for use with common wall outlets. Both Nova 1 & Nova 2 shall be activated by an infrared sensor, and controlled by a microprocessor that allows multi-voltage application (110 VAC to 240 VAC - 50 or 60 Hz). Dryer shall be surface mounted. World Dryer Corporation shall be listed under reexamination service of Underwriters Laboratories, Inc.



Electrical specifications:

NOVA 1

	110-120 V	220-240 V
Amps	8	7
Watts	1000	1700
Hz	60 Hz	60 Hz

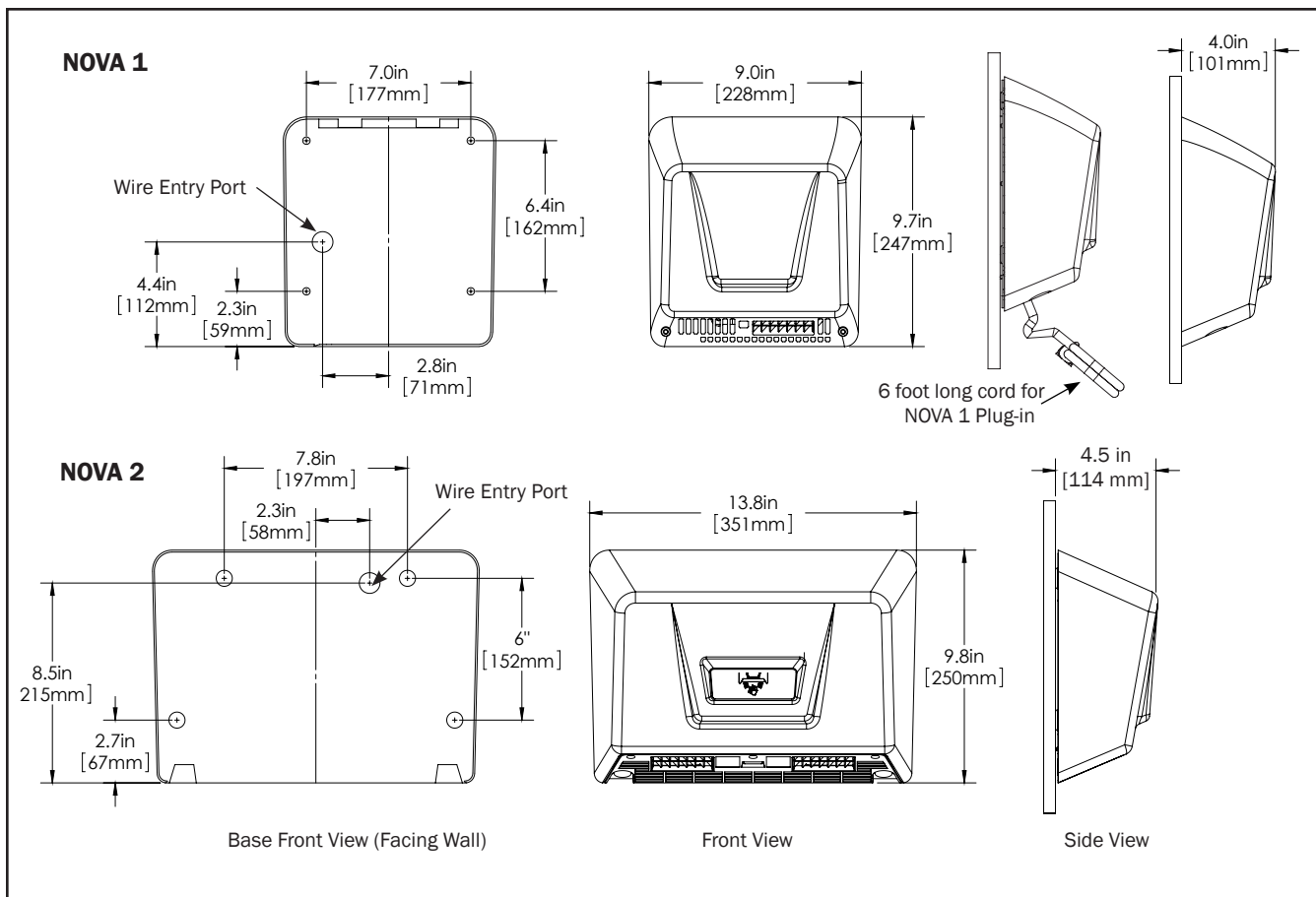
NOVA 1 Plug-in

	110- 120 V
Amps	8
Watts	1000
Hz	60

NOVA 2

	110-120 V	220-240 V
Amps	15	10
Watts	1800	2400
Hz	60 Hz	60 Hz

Product	110- 120 V	208-240 V	Operation	Mounted	Cover Material, Cover Finish	Unit Wt.	Shipping Wt.	Unit Size (HxWxD) inch/mm	Shipping Size (HxWxD) inch/mm
NOVA 1	0830	0830	Automatic	Surface 	Aluminum, White, Univ. Voltage	6.5 lbs 2.9 kgs	7.6 lbs 3.4 kgs	9.0" x 9.7" x 4" 228 x 246 x 100	13" x 12" x 8" 330 x 246 x 203
NOVA® 1 Plug-in	0833	-	Automatic	Surface	Aluminum, White	7.5 lbs 3.4 kgs	8.6 lbs 3.9 kgs	9.0" x 9.7" x 4.2" 228 x 246 x 107	13" x 12" x 8" 330 x 246 x 203
NOVA 2	0930	0930	Automatic	Surface	Steel, White, Univ. Voltage	11.3 lbs 5.1 kgs	12.8 lbs 5.8 kgs	13.8" x 9.9" x 4.5" 351 x 251 x 114	16" x 13" x 8" 406 x 330 x 203
NOVA 2	093079	093079	Automatic	Surface	Stainless Steel, Brushed, Univ. Volt.	10.5 lbs 4.8 kgs	11.9 lbs 5.4 kgs	13.8" x 9.9" x 4.5" 351 x 251 x 114	16" x 13" x 8" 406 x 330 x 203



Placement Instruction

- Hand dryers should be spaced at least 2 feet apart, near but not over the wash basin
- In congested areas, dryers should be located to create a flow from wash basin to dryer to exit
- NOVA 1 & NOVA 2 should be mounted at least 18" above or away from reflective surfaces which may interfere with the automatic sensor operation.
- Dryer Quantity Recommendation:
Average Traffic: 1 dryer per 2 wash basins
Heavy Traffic: 1 dryer per wash basin
Industrial 54" Circular wash fountains: 4 dryers per sink
- Recommended mounting heights from floor to dryer bottom edge

Men's washrooms	46" (117 cm)
Women's washrooms	44" (112 cm)
Children's washrooms, ages 4-7	32" (81 cm)
Children's washrooms, ages 7-10	36" (91 cm)
Children's washrooms, ages 10-13	40" (102 cm)
Children's washrooms, ages 13-17	44" (112 cm)
Handicap Mounting Height	37" (94 cm)

Installation Guide

- NOVA 1 & NOVA 2 hand dryers require a dedicated circuit with a minimum rating of 15 amps and must be properly grounded
- GFI circuit protection is recommended
- One side of dryer should be mounted to a stud to minimize noise

Certifications



IPX1

Warranty



2 year limited warranty



WORLD DRYER

5700 McDermott Drive
Berkeley, IL 60163 U.S.A.
800-323-0701
www.worlddryer.com



92-MT015 Rev03

HEPA-Filtered VERDEdri®

Refined Acoustics. Superior Features.

Put the hand drying experience first with the solution that delivers it all in one. The next-gen VERDEdri leads in sanitation with hygienic technologies, efficiency, and sound quality.

Users can dry hands completely and confidently with touchless operation. HEPA filtration captures 99.97% of particles, cleaning air before it reaches hands. Antimicrobial technology protects the dryer by inhibiting the growth of bacteria, mold and fungus that can cause stains, odors or deterioration.

Finally, we rounded off performance by cutting down on energy without tacking on time. Users dry their hands in as little as 12 seconds, while only using 3.16 watts-hrs¹. From there, we turned it down a notch. We refined acoustics 30%, while ensuring comfort.

VERDEdri has the upper hand with refined acoustics and superior features.



Hygienic Features

HEPA filter captures 99.97% of particles². Antimicrobial technology protects the dryer by inhibiting the growth of bacteria, mold and fungus that can cause stains, odors or deterioration.



Energy Efficient

Optimized technology uses only 3.16 watt-hr per use and costs 32 cents for every 1,000 cycles.



Refined Acoustics

30% quieter³ sound level reduces volume for adjacent work areas or sensitive spaces.



ADA Compliant

Surface-mount installation and compact design ensure compliance for walkways and pathways.



Universal Voltage

Voltage now extends from 120-277V to adapt to any facility.



More Flexible

Sound control adjusts between three mode settings to accommodate sensitive spaces.

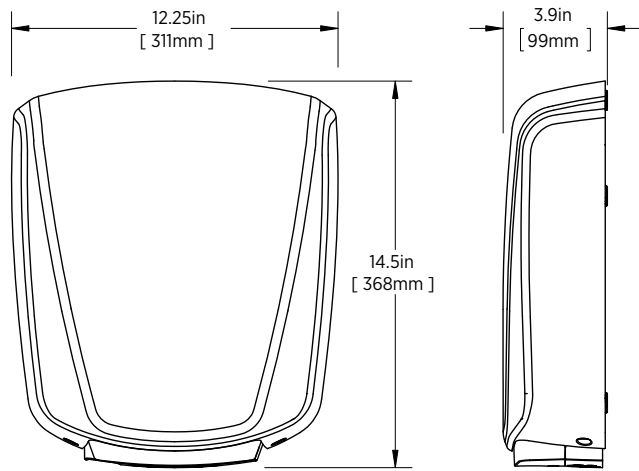


Extended Life

High-performance motor lasts 3 times longer than competing models.

Better for Customers is World's Best

Specifications

**IP24**

COVER MATERIAL	COVER FINISH / KIT	110-120 V / 208 V / 220-240 V	UNIT WEIGHT	SHIPPING WEIGHT	UNIT SIZE (HxWxD) INCH [MM]	SHIPPING SIZE (HxWxD) INCH [MM]
Aluminum	White	Q-974A2	9.8 lb / 4.4 kg	11.9 lb / 5.4 kg	13.3" x 11.6" x 3.9" [339 x 295 x 100]	14.2" x 16" x 6.7" [360 x 405 x 170]
	Black	Q-162A2				
Stainless Steel	Polished	Q-972A2	11.3 lb / 5.1 kg	13.4 lb / 6.1 kg		
	Brushed	Q-973A2				
Optional Top Entry Adapter Kit	17-10504K		3.8 lb / 1.7 kg	5.2 lb / 2.3 kg	13.4" x 14.3" x 1.2" [339 x 364 x 30]	14.8" x 16" x 4.5" [375 x 405 x 114]
HEPA Filter	93-10490K		0.4 lb / 0.9 kg	0.7 lb / 1.5 kg	7.7" x 3.5" x 2.0" 195 x 90 x 50	8.0" x 4.0" x 3.0" 202 x 101 x 76
Accessory Non-HEPA	93-10506K		0.4 lb / 0.9 kg	0.7 lb / 1.5 kg	7.7" x 3.5" x 2.0" 195 x 90 x 50	8.0" x 4.0" x 3.0" 202 x 101 x 76
Coarse Filter	93-10496		0.1 lb / 0.05 kg	0.7 lb / 1.5 kg	7.7" x 2.0" x 0.6" [195 x 50 x 16]	8.0" x 3.0" x 1.0" [202 x 76 x 25]

	110-120 V	208 V / 220 - 240 V	277 V
Amps	8.3	4.1	4.9
Watts	950	950	1150
Hz	50/60	50/60	60



Polished



Brushed



White



Black

Choose a VERDEdri design for your restroom environment. World Dryer puts visionary products within arm's reach.

Sound Level: Sound @ 79 in (2 m): 69 dBA measured in semi-anechoic chamber.

¹ Dryers connected to 277 VAC use 3.83 watts-hrs per use.

² 99.97% effective for particles 0.3 µm or larger.

³ Compared to prior VERDEdri models.

WORLD DRYER CORP. 340 County Line Road, Bensenville, IL 60106, 800.323.0701

Form No. 800-053, 8/2020



WORLD DRYER.COM