

Recessed and Surface Mounted



B-223x24

B-223 MOP AND BROOM HOLDER Type 304 stainless steel, satin finish. Anti-slip mop holders have spring-loaded rubber cam that grips handles $\frac{7}{8}$ " to $1\frac{1}{4}$ " (20–30mm) diameter. Holds mops $3\frac{1}{4}$ " (85mm) from wall. Height 5" (125mm).

| Model No. | No. Holders | Length |
|-----------------|-------------|-------------|
| B-223x24 | 3 | 24" (610mm) |
| B-223x36 | 4 | 36" (915mm) |

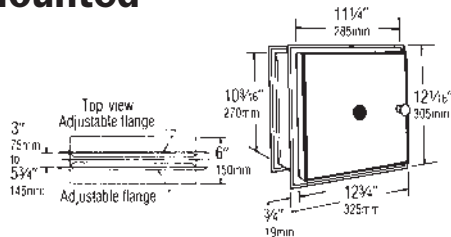


B-224 SHELF WITH MOP AND BROOM HOLDERS AND RAG HOOKS Shelf is 18-gauge (1.2mm), type 304 stainless steel, satin finish; 36" Long, 6" H, 8" D (915 x 150 x 205mm). Four anti-slip mop holders have spring-loaded rubber cam that grips handles $\frac{7}{8}$ " to $1\frac{1}{4}$ " (20–30mm) diameter. Holds mops 8" (205mm) from wall. Three stainless steel rag hooks. Rod for wet rags below shelf.



B-239 CLASSIC SERIES SHELF WITH MOP AND BROOM HOLDERS AND HOOKS Shelf is 18-gauge (1.2mm), type 304 stainless steel, satin finish; 34" Long, 13" H, 8" D (865 x 330 x 205mm). Three anti-slip mop holders have spring-loaded rubber cam that grips handles $\frac{7}{8}$ " to $1\frac{1}{4}$ " (20–30mm) dia. Four stainless steel hooks.

B-633 STAINLESS STEEL CORNER GUARDS Eliminate expensive maintenance work. 18-gauge (1.2mm), type 304 stainless steel, satin finish. No sharp edges. Furnished with adhesive mounting for easy permanent installation. Unit $3\frac{1}{2}$ " x $3\frac{1}{2}$ " (90 x 90mm); 48" (1220mm) long.



B-505 RECESSED SPECIMEN PASS-THRU CABINET

Provides convenient passage for specimen from patient area to laboratory. Mounts in walls 3" to $5\frac{3}{4}$ " (75–145mm) thick. Type 304 stainless steel, satin finish. Self-closing doors. Interlocking mechanism prevents both doors from being open at the same time; provides sight barrier. Removable stainless steel tray. Rough Wall Opening: $11\frac{1}{2}$ " W, $10\frac{7}{8}$ " H (290 x 275mm); 3" to $5\frac{3}{4}$ " (75–145mm) thick.



B-235 SURFACE-MOUNTED PAPER CUP DISPENSER Satin-finish stainless steel. Dispenses 150 3-oz (0.1-L) cups. Also adjusts to dispense up to 6-oz (0.2-L) cups. Tumbler lock on top and stainless steel piano-hinge on bottom. Cabinet swings down for easy filling. Slot on front indicates refill time. Unit $3\frac{1}{4}$ " W, $14\frac{1}{2}$ " H, $3\frac{1}{4}$ " D (85 x 370 x 85mm). Universal/Barrier-Free Mtg. Ht.: $52\frac{1}{2}$ "– $58\frac{1}{2}$ " (1335–1485mm) to top of unit.



B-2230 CLASSIC SERIES SURFACE-MOUNTED DIAPER CHANGING STATION

Provides safe, convenient location for parent and child in public washrooms at a budget price. Unit features a smooth concave changing area with nylon safety strap, two hooks for bags, purses and instruction graphics. Durable, high-impact polyethylene body resists odors and bacterial growth, light grey color. Pneumatic cylinder provides controlled, slow opening and closing of bed. No hinge structure exposed on interior or exterior surfaces. Bed secured to backplate with concealed full-length stainless steel hinge rod with steel bushings embedded in the plastic. Unit supports loads up to 250 lb. (113kg) when properly installed. Equipped with liner dispenser that accommodates many commercially available folded liners. Unit is opened and closed with one hand and less than 5 pounds of force (22.2 N). Unit $34\frac{1}{4}$ " W, $16\frac{7}{8}$ " H (870 x 430mm). When closed, surface-mounted unit projects 4" (102mm) from wall; when open, bed projects 18" (455mm). Universal/Barrier-Free Mtg. Ht.: $48\frac{1}{4}$ " (1225mm) to top of unit. Patented.



B-2210 SURFACE-MOUNTED DIAPER CHANGING STATION

Provides safe, convenient location for parent and child in public washroom. Bed features smooth concave changing area with safety strap, hooks for bags and purses, and universal instruction graphics. Pneumatic cylinder provides controlled, slow opening and closing. Nonporous polyethylene resists odors and bacterial growth; matches Bobrick color #889 Grey. Unit has foam core for added durability. No hinge structure exposed on interior or exterior surfaces. Bed secured to back plate with concealed full-length stainless steel hinge rod with steel bushings imbedded in plastic. Supports up to 250 lb (113kg) when properly installed. Equipped with multi-size liner dispenser that accommodates many commercially available folded liners and dental bibs, as well as C-fold or multifold paper towels measuring $6\frac{1}{2}$ " to $10\frac{5}{8}$ " long by $2\frac{5}{8}$ " to $4\frac{7}{8}$ " wide (165–270mm x 65–125mm). Unit is opened and closed with one hand and less than 5 pounds of force (22.2 N). Unique design allows unit to be semi-recessed into wall opening $2\frac{1}{2}$ " (65mm) deep. Unit 32" W, 20" H (815 x 510mm). When closed, surface-mounted unit projects 4" (102mm); semi-recessed unit projects $1\frac{5}{8}$ " (40mm). When open, surface mounted bed projects 19" (485mm) from wall; semi-recessed bed projects $16\frac{5}{8}$ " (420mm). For semi-recessing, provide Rough Wall Opening $30\frac{3}{8}$ " W, $18\frac{3}{8}$ " H, $2\frac{1}{2}$ " D (780 x 475 x 65mm). Universal/Barrier-Free Mtg. Ht.: $47\frac{1}{2}$ " (1205mm) to top of unit. Patented.

B-2200 Similar to B-2210, but without multi-size liner dispenser. Patented.

2210-40 LINERS FOR DIAPER CHANGING STATION Optional accessory for multi-size liner dispenser in Model B-2210. Case of 500 absorbent paper liners with soil-resistant plastic backing.

BARRIER-FREE WASHROOM GUIDELINES

Diaper Changing Stations and Child Seats shall be installed with top of unit no more than 48" (1220mm), and changing bed or seat no more than 34" (865mm) above finish floor. Units shall operate (open and close) with one hand and less than 5 pounds of force (22.2 N). When closed units shall protrude no more than 4" (100mm) from wall.

DESIGNER'S NOTE

Bobrick Diaper Changing Station Models B-2200, B-2210 and B-2300 comply with ASTM PS 125-01 Provisional Standard Consumer Safety Performance Specification for Diaper Changing Tables for Commercial Use, published September 2001. All labels comply with ANSI Z535.3 Criteria for Safety Symbols, ANSI Z535.4 Product Safety Signs and Labels and ANSI Z535.1 Safety Color Code.