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## SANITARY WARE SPECIFICATION SHEET

<p><b>Item Descriptions</b></p> <p><b>Model</b></p> <p><b>Dimensions</b></p> <p><b>Material / Finish</b></p> <p><b>Manufacturer</b></p> <p><b>Source</b></p> <p><b>Contact Tel/Fax</b></p> <p><b>E-mail</b></p> <p><b>Website</b></p>	<p>Bobrick (USA) "Contura Series" Partition mounted sanitary napkin disposal (for two toilet compartments) 0.7-gal. (2.7-L).</p> <p>B-4354</p> <p>L85-104 x W324 x H279 mm</p> <p>Stainless Steel./ Satin Finish</p> <p>Bobrick Washroom Equipment Inc. (USA)</p> <p>Ka Shing Enterprises (H.K) Limited Mr. Ivan Lau / Mr. GilmanYuen</p> <p>(852) 2628-0661 / (852) 2490-2700 project@kashingehk.com www.kashingehk.com</p>	<p style="text-align: center;"><b>Illustration/ Drawing</b></p> <p>The technical drawings include a top view showing dimensions: 17/32" Typ. (13mm) for the top flange, 12-3/4" (324mm) for the top width, 11-11/16" Typ. (295mm) for the main width, 1-1/4" Typ. (6mm) for the right flange, 1" Typ. (25mm) for the bottom flange, 11" (279mm) for the main height, 9" Typ. (230mm) for the bottom height, and 10-13/16" (275mm) for the flange outside width. A side view shows the partition thickness and mounting details, including a weld nut, flange return, plastic receptacle, and door swing limiter. A note indicates a recommended mounting height off floor of 30" (760mm) for universal/accessible design.</p>
<p><b>MATERIALS:</b></p> <p><b>Flanges (2)</b> — 18-8, Type-304, 22-gauge (0.8mm) stainless steel with satin finish. Drawn, one-piece, seamless construction. Radius on corners and return edges complement corners and edges of door. One flange has four mounting screw holes for through-panel mounting. Other flange has four stainless steel weld-nuts to accept mounting screw threads.</p> <p><b>Doors (2)</b> — 18-8, Type-304, 22-gauge (0.8mm) stainless steel with satin finish. Drawn, one-piece, seamless construction. Front of doors have same degree of arc as other Bobrick Contura Series washroom accessories. Radius on corners and edges of door match other Contura Series accessories. Self-closing door is secured to flange with a full-length stainless steel piano-hinge at bottom. Each door is equipped with two stainless steel cable door-swing limiters, a finger-pull recess at top for easy opening, and an international graphic symbol identifying sanitary napkin disposal.</p> <p><b>Receptacle</b> — Leak-proof molded polyethylene. Removable for servicing. Capacity: 0.7-gal. (2.7-L).</p> <p><b>Sight-Barrier</b> — 1/8" (3mm) thick stainless steel. Attached to flange with two stainless steel piano-hinges.</p> <p><b>INSTALLATION:</b></p> <p>Mount unit in toilet partition 1/2" to 1-1/4" (13 to 32mm) thick, centered through a cutout specially ordered from partition manufacturer or field cut. Dimensions of cutout are to be 11" wide x 9-3/8" high (280 x 240mm). For factory-made cutouts, location and size details must be furnished to partition manufacturer.</p> <p>Note: Cutouts in Bobrick laminated plastic 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.</p> <p>For installation with machine screws furnished by manufacturer, place the door assembly with four mounting holes in the flange firmly in one side of the partition cutout. Use the flange as a template to mark mounting hole locations, indicated by an S, then drill (4) 5/16" (7.9mm) diameter holes through the partition. Place the door assembly with four weld-nuts on the rear of the flange on the opposite side of partition, making sure the weld-nuts go into the mounting holes in partition. Secure the door assemblies together, back-to-back, using screws furnished, tightening screws until flanges are flush with and tight against partition surface. For installation in 1/2" (13mm) thick partitions, use short screws furnished. For installation in 1" (25mm) thick partitions, use long screws furnished. For other panel thicknesses, provide screws as needed. Screw length to be the same as the panel thickness. Attach loose ends of cable door-swing limiters to opposite weld-studs in second door using two hex lock-nuts furnished by manufacturer. Ends of door-swing limiters must rotate freely around weld-studs. Attach door-return springs to spring-retainer brackets at inside bottom of doors, both left and right sides. Place end of spring wire through hole in spring-retainer bracket with end of spring wire facing toward the outside of the unit. Attach the other end of the spring to the spring-retainer bracket of the door on the opposite side of the panel in the same manner. Repeat this procedure for the second spring on the other side of the unit.</p>		

**Note:**

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