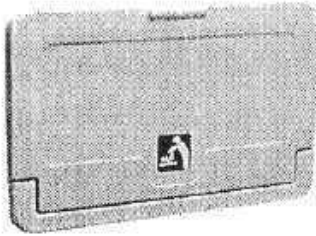
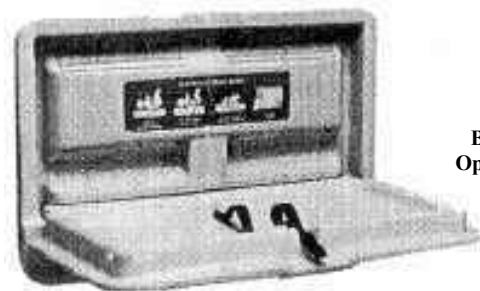
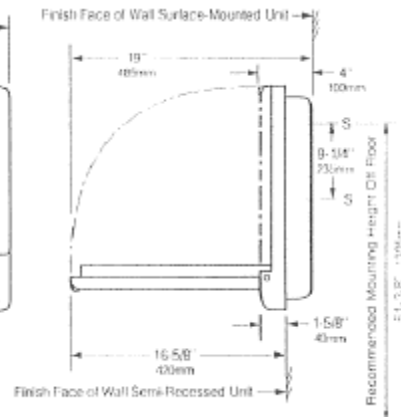
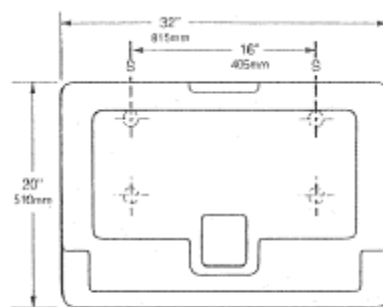


SPECIFY MODEL REQUIRED:  B-2200 Without Liner Dispenser  
 B-2210 With Multi-Size Liner



**B-2200 & B-2210  
Closed Unit**



**B-2210  
Open Unit**

**Rough Wall Opening**  
for Semi-Recessing Unit  
30-1/2" (775mm) wide  
18-7/8" (480mm) high  
4" (102mm) minimum  
recessed depth

**MATERIALS**

Durable, high-impact grey polyethylene with foam core for added durability. Bed secured to back plate with a concealed, full length stainless steel hinge rod with steel bushings embedded in the plastic; equipped with a pneumatic cylinder. Furnished with four grey plastic mounting caps to conceal screw heads. Unit features a smooth concave changing area with a nylon safety strap, two hooks for bags and purses, and universal instruction graphics.

Model B-2210 equipped with multi-size liner dispenser, which is an integral part of back plate.

**OPERATION:**

Unique design allows unit to be surface-mounted on wall or semi-recessed into wall opening 4" (102mm) deep. Pneumatic cylinder provides controlled, slow opening and closing of bed. No hinge structure exposed on interior or exterior surfaces. Nonporous polyethylene resists odors and bacterial growth. Unit supports loads up to 250 lb. (113kg) when properly installed.

Model B-2210: Multi-size liner dispenser accommodates commercially available folded liners and dental bibs, as well as C-fold or multifold paper towels measuring 6-1/2" to 10-5/8" long by 2-5/8" to 4-7/8" wide (165-270mm x 65-125mm).

*Warning: Diaper Changing Stations are no stronger than the anchors or walls to which they are attached and, therefore, must be firmly secured in order to support the loads for which they are intended.*

*Designer's Note:* Hygienic disposable liners for Model B-2210 diaper changing station are available as an optional accessory; order Bobrick Part No. 2210-40, case of 500 absorbent paper liners with soil-resistant, plastic backing.

**INSTALLATION:**

The unit has four mounting holes based on 16" (41cm) stud center. If wall has wooden or metal studs, locate the studs first. If the walls do not have studs on center or unit is being semi-recessed, then additional blocking is necessary. Contact an architect and building official to make sure the blocking is adequate and complies with building codes.

To Surface-Mount Unit:

*Drilling The Boles & Mounting The Station:*

1. Find the stud where the left side of the station will be mounted to the wall.
2. Measure 51-3/8" (1305mm) up from the floor, at the center of stud, and mark the wall. This will locate the bottom of changing table 32" (815mm) and the changing surface approximately 34" (865mm) above the finished floor.
3. Line up the top left mounting hole with the mark you made on wall. Mark remaining holes using a level and measuring tape to precisely position unit. Make sure you have taken the operating clearance into consideration.

continued . . .

