

BradPack® Wash Center Model 1128



- ADA Compliant
- Factory Assembled
- Recesses in 4" Wall Construction
- Concealed Plumbing

Specifications

Materials

Wash Center is fabricated of type 304 (18-8) stainless steel with exposed surfaces in architectural satin finish. Trim is brass with heavy polished chrome plating.

Construction

Flange

22 gauge stainless steel with one-piece seamless construction, 1" wide with 1/4" return.

Cabinet

Heavy-gauge stainless steel, all spot-welded construction. Two full width shelves.

Light Fixture

Fabricated of 22 gauge stainless steel. Accepts two 18", 14-watt fluorescent tubes (not furnished by Bradley). Rapid start, sound rated ballast. Diffuser of non-yellowing acrylic. Pre-wired, tested and UL listed for 115V AC operation. Toggle switch located below mirror door.

Ground Fault Interrupter (GFI)

GFI unit contains special low current leakage circuitry with reset button and safety check test button.

Mirror Door

Heavy-gauge stainless steel with heavy-duty full-length piano hinge. Equipped with stainless steel spring-buffered rod stop and two magnetic door catches.

Mirror

First quality 1/4" polished plate glass, triple-silvered and electro-copper plated with baked enamel backing, guaranteed for 15 years against silver spoilage. Protected by shock-absorbing waterproof filler. Glass is removable if necessary.

Towel Dispenser

22 gauge stainless steel with rolled edge on dispenser opening. Holds 800 multi-fold or 500 C-fold paper towels.

Bowl

18 gauge stainless steel. Oval design, 13-5/8"L x 10-1/8"W x 4"D.

Trim

Gooseneck spout with aerated nozzle projects 5" above bowl. (Optional non-aerated spout available.) 4" centerset faucet with 4" wristblade handles are mounted on horizontal surface of bowl deck. Free running 1-1/2" bath ell with stainless steel strainer. Trap and stops complying with local codes to be supplied by plumbing contractor.

DISCONTINUED



Apron

22 gauge stainless steel. Spot welded to cabinet and underside of bowl.

Access Panel

22 gauge stainless steel. Secured to cabinet with vandal-resistant screws to conceal trap and provide access to plumbing connections.

Barrier-Free (ADA Compliant)

The BradPack wash center is designed to comply with all ADA guidelines on reaches, clearances, and operation.



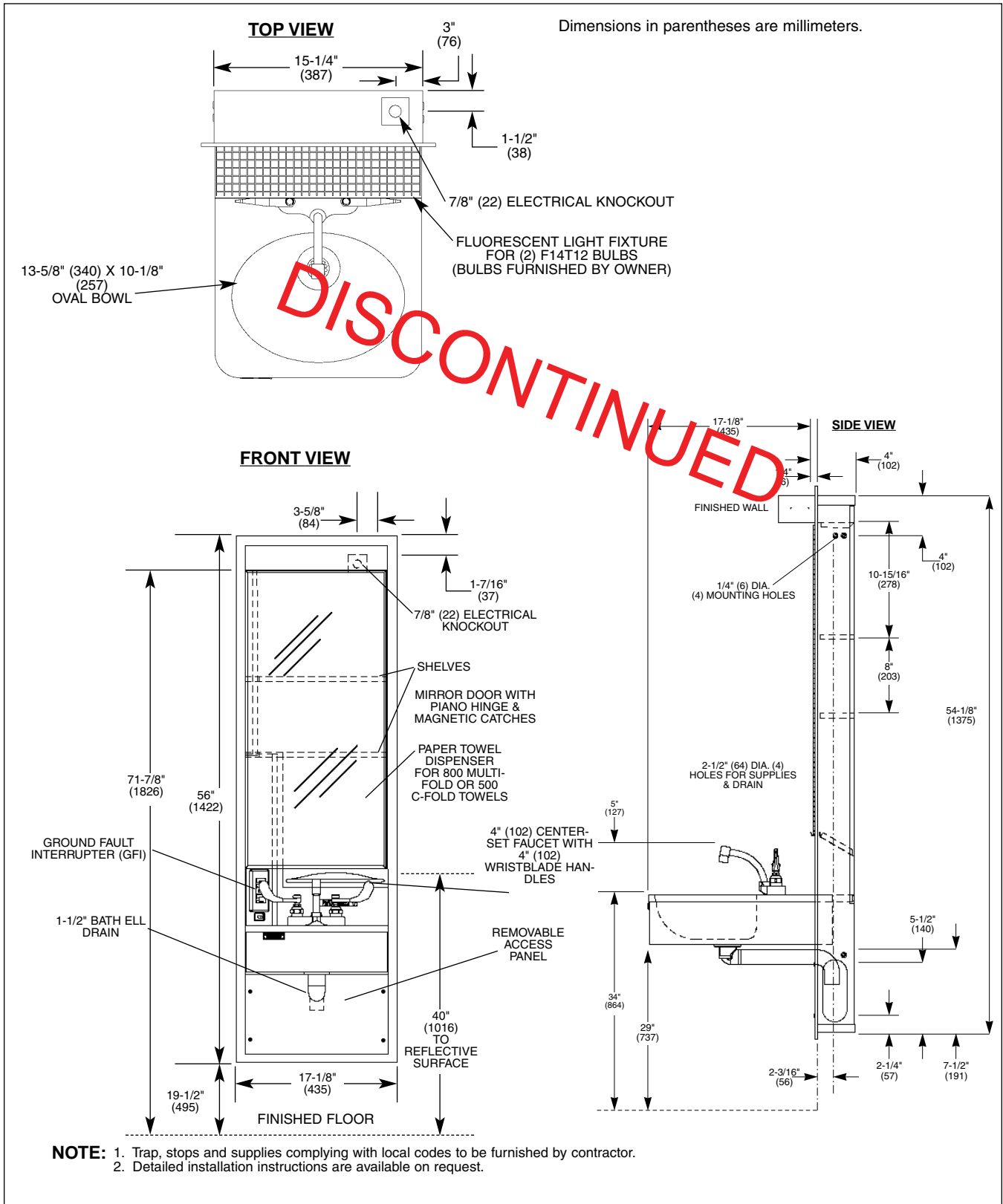
Installation

Requires rough wall opening 15-1/2"W x 54-1/2"H x 4"D. Top of opening is 75" above finished floor.

BradPack® Wash Center

Model 1128

PLUMBING FIXTURES TECHNICAL DATA



BradPack® Wash Center Model 1128



MODEL	
Model	Description
<input type="checkbox"/> 1128	BradPack Wash Center

OPTIONAL SELECTIONS	
Controls:	
<input type="checkbox"/> W	90-75 Metering Faucet w/thermostatic mixing valve, stop, strainer, and check valves.
<input type="checkbox"/> H	Futura Faucet 900. Includes: Accu-Zone infrared metering control; thermostatic mixing valve; stop, strainer, and check valves.
<input type="checkbox"/> 4	Push-button "Handi-Tap" metering valve and thermostatic mixing valve. Includes single piece underbowl cover/access panel.
<input type="checkbox"/> 8	Pop-up drain and overflow assembly.
Cabinet:	
<input type="checkbox"/> P	Cabinet lock
Electrical:	
<input type="checkbox"/> G	Less electrical
Soap Dispenser:	
<input type="checkbox"/> 5	Deck-mounted liquid soap dispenser, 40 oz.
Installation:	
<input type="checkbox"/> A	Surface-mounting collar (4"), factory installed
<input type="checkbox"/> B	Semi-recessed collar for 2" recess, factory installed
<input type="checkbox"/> N	In-wall mounting frame

Sample Specification

ADA compliant preassembled wash center shall be Bradley BradPack Model 1128. UL listed wash center shall be one-piece unit designed for recessed installation and shall permit convenient use of lavatory by both able-bodied and wheelchair users and shall include the following standard equipment:

- mirror 40" above floor
- medicine cabinet with two shelves
- towel dispenser
- hand-controlled lavatory with 4" wristblade, hot and cold valves
- two-tube fluorescent light fixture (fluorescent tubes not included)
- ground fault interrupter (GFI)

Unit shall be fabricated of type 304 (18-8), 22 gauge stainless steel and 18 gauge bowl with exposed surfaces in architectural satin finish. Overall dimensions: 17-1/8"W x 56"H with 17-1/8" projection from finished wall surface. Trap and stops complying with local codes to be furnished by plumbing contractor.