



**Rated for indoor
use only**

**Replacement Filters:
Model 761215PF**

For more information visit:
globalindustrial.com
or call 1-800-645-1232

FEATURES:

- Touchless, sensor activation with auto 20-second shut-off
- Easy-touch front and side push-bar control
- Keyed door for easy filter access
- Quick-fill rate of 1.0 GPM
- Laminar water flow ensures minimal splash
- Drainage system eliminates standing water
- LED filter level indicator display
- LED display counter tracks bottle quantity saved from waste
- Rust-proof and dent resistant lower cover
- Components: 761251 (bottle filler) & 761215PF (filter)

These claims verified through internal manufacture testing

Replacement Filters:

Model 761215PF

3,600-gallon capacity filtration system with NSF/ANSI 42, 53 & 401 (Chlorine, Taste and Odor, Particulate Class 1, Lead, Cyst, Turbidity, PFAS, Microplastic)

CONSTRUCTION:




- Galvanized structural steel frame
- Stainless steel bottle filler trim
- Rust-proof and dent resistant lower cover

Meets all ADA Guidelines

System 761251 certified by IAPMO R&T against NSF/ANSI/CAN 372 for lead free compliance Meets Federal and State Low-Lead Law Requirements Certified to UL60335-1 and CAN/CSA 22.2 No. 120

WARRANTY:

Electrical components and water system are warranted for 12 months from the date of installation, or 18 months from the factory shipment date (whichever date comes first).

Specifications Chart						
Model	Voltage/Hertz	F.L. Amps	Rated Watts	UL60335-1 and CAN/CSA 22.2 No. 60335-1 Certified	ADA Compliant	System 761251 certified by IAPMO R&T against NSF/ANSI/CAN372 for lead free compliance
270315 (761251+761215PF)	115V/60Hz	0.15	18	✓	✓	✓

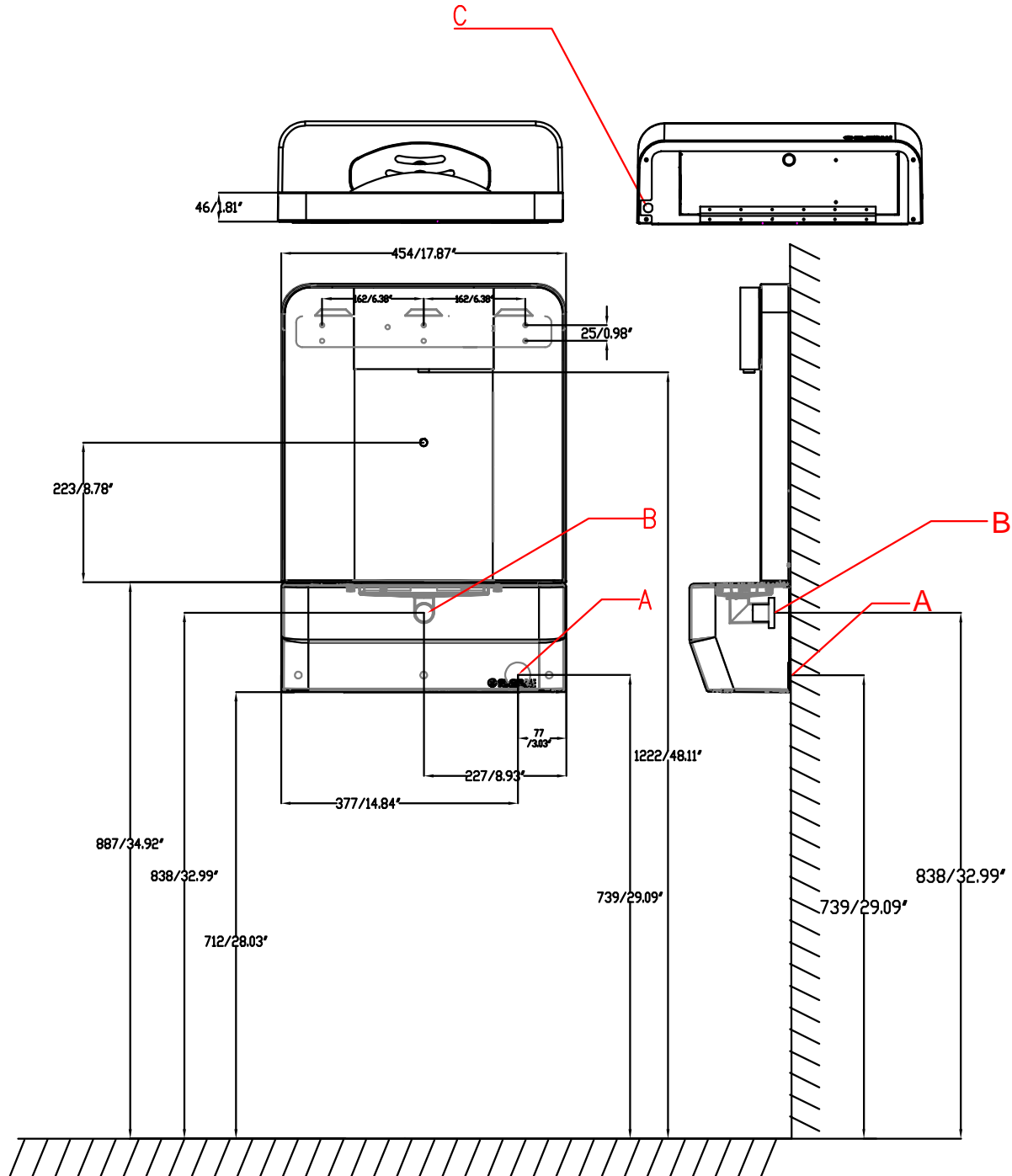


GLOBALTM
INDUSTRIAL

Rough-In Dimensions Guide

Model 270315

Surface Mount Water Bottle Refilling Station



LEGEND:

A = Recommended water inlet supply location. Installation of a water shut-off valve (not included) to accept 3/8" O.D. unplated copper tube. Maximum of 3" from the wall.

B = Recommended water outline supply line location; to accommodate 1-1/4" nominal drain. Drain stub 2" from the wall.

C = Power Cable position

Project Name: _____

Global Part Number: _____ Qty. _____

Contact Info: _____

Project Notes:

Approved By: _____ Signature: _____