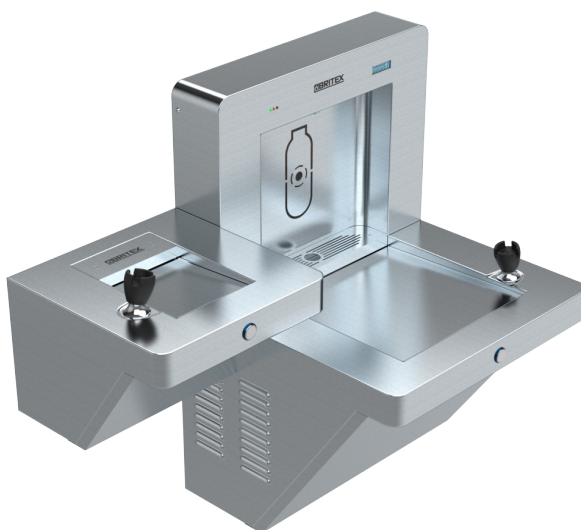




DDVR-D-HFBBF-WM2

The BRITEX Vandal Resistant Wall Mounted Hands Free Bottle Filler & Double Drinking Fountain, designed for versatility, durability, and user convenience, this fountain system delivers a modern hydration solution for a wide range of environments.

Features and Benefits

- **Bolt-Together Fountain Design** - Reduces installation time and labor costs, making setup quick, simple, and contractor-friendly.
- **Dual-Height Fountain Configuration** - Ensures accessibility and comfort for a wide range of users, improving compliance and user experience.
- **Outdoor/Indoor Use** - Engineered for both indoor and outdoor installation.
- **Sensor-Operated Bottle Filler** - Enhances hygiene, reduces touchpoints, and provides fast, convenient refills for reusable bottles.
- **5 Micron Filtration System** - Delivers cleaner and better tasting water, supporting health and safety.

Sample Spec

BRITEX Stainless Steel DrinkSafe® Vandal Resistant Wall Mounted Hands Free Bottle Filler & Double Drinking Fountain with *refrigeration unit* and 5 Micron Filter. - Product Code DDVR-D-HFBBF-WM2-*R*

*RED TEXT may denote a *variable* where one option only is to be selected, a *nominal dimension* that needs to be specified, or an *optional feature* that can be removed if not required. Please refer to the back of this page for additional specification details and options.

HOW TO SPECIFY: Vandal Resistant Wall Mounted Hands Free Bottle Filler & Double Drinking Fountain

Sample Specification Code

DDVR-D-HFBF-WM2 - R

= Vandal Resistant Wall Mounted Hands Free
Bottle Filler & Double Drinking Fountain with
Refrigeration

Specification Key

A = Product Code

B = Refrigeration

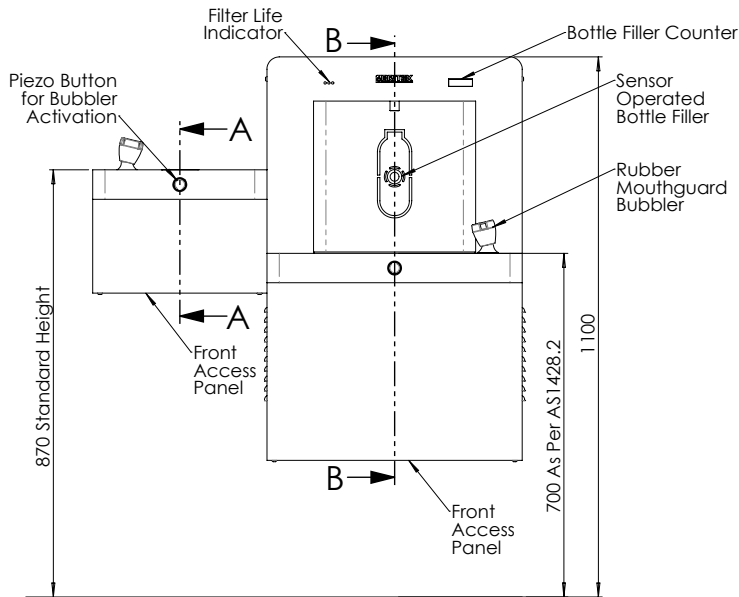
R = Refrigerated

For Single version please refer to:

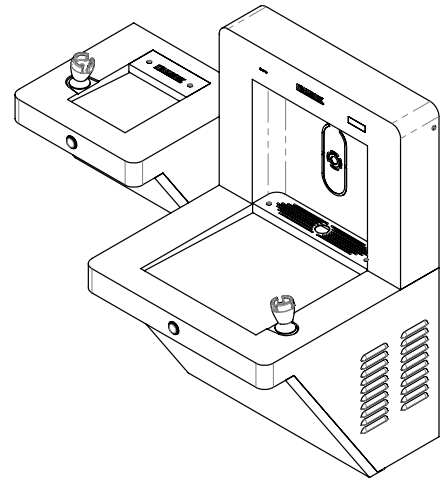


DDVR-D-HFBF-WM

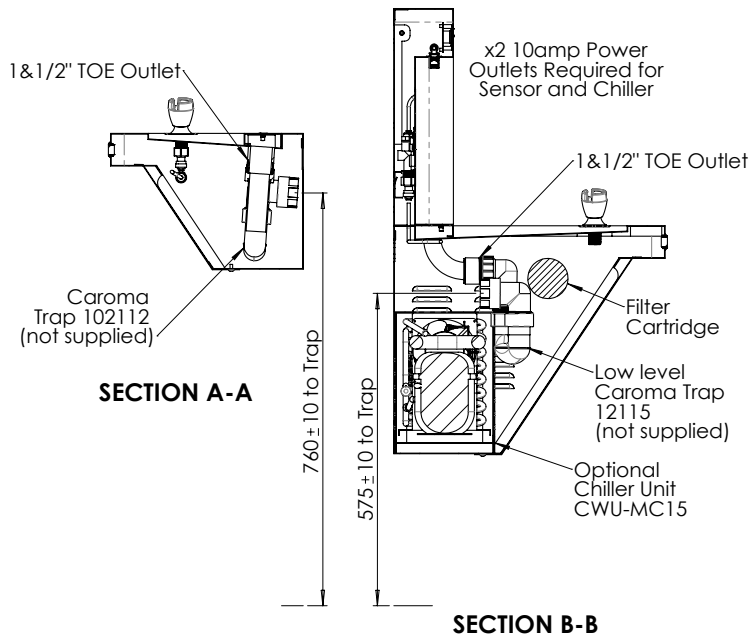
MODEL DDVR-D-HFBF-WM2 Front View



MODEL DDVR-D-HFBF-WM2 Isometric View



MODEL DDVR-D-HFBF-WM2 Section View



VISIT BRITEX.COM.AU TO DOWNLOAD BIM FILES, CAD DRAWINGS AND THE MOST CURRENT PRODUCT LITERATURE.

Last Revised 20 May 2026 | Rev 2