



DDR1-D-HFBF

Image shows Refrigerated and Filtered version
DDR1-D-R-HFBF-F

The BRITEK In Wall Single Bottle Filler and Drinking Fountain is a sleek, recessed unit combining a hands-free, lead-safe bottle filler with a drinking station. Made from commercial-grade 304 stainless steel, it features hygiene flush, filter monitoring, and optional remote refrigeration for chilled water.

Features and Benefits

- **AS1428 Compliant** – Designed to meet Australian accessibility standards
- **Front Piezo Activated Low Lead Drink Safe® Bubbler** – Timed 7-second flow with a rubber mouthpiece for safety and hygiene
- **Bottom Access Panel** - Provides discreet access to internal plumbing
- **Designed For Public Use** - Suitable for schools, airports, hospitals, sporting facilities shopping centres and public spaces

Sample Spec

*BRITEK Stainless Steel DrinkSafe® Accessible In Wall Single Dado Round Drinking Fountain with front piezo button activated bubbler and Integrated Hands-Free Bottle Filler with remote refrigeration unit and 5 Micron Filter - Product Code DDR1-D-**R**-HFBF-**F***

***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: In Wall Single Drinking Fountain

Sample Specification Code

A B A C
DDR1 - D - R - HFBF - F

= In Wall Single Dado Round Drinking Fountain with Refrigerated Hands-Free Bottle Filler and 5 Micron Filter

Specification Key

A = Product Code

B = Refrigerated

R: Refrigerated

C = Filtered

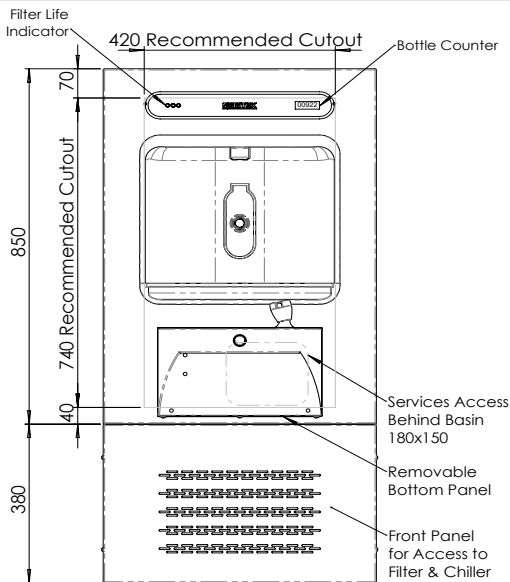
F: Filtered



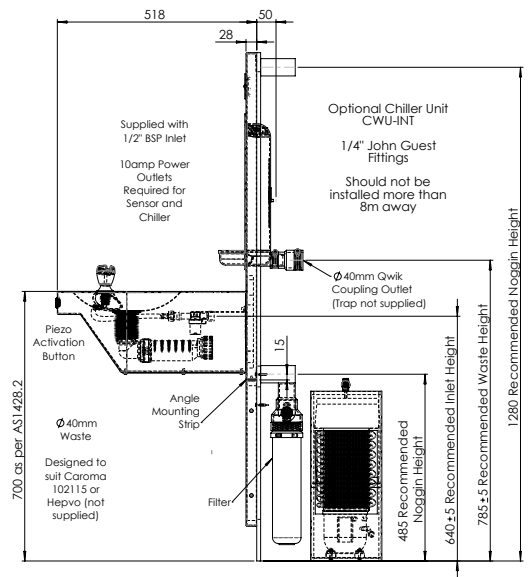
HFBF Range

For Wall Mounted version please refer to DDR1-D-HFBF-WM

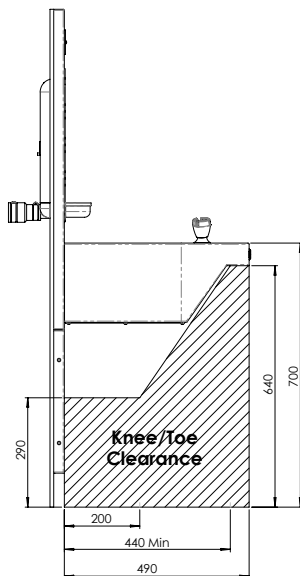
MODEL DDR1-D-R-HFBF-F Front View



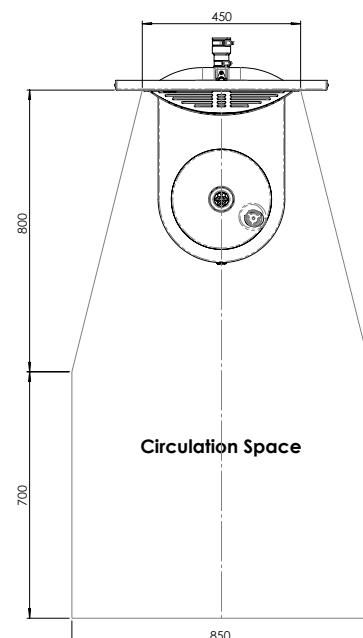
MODEL DDR1-D-R-HFBF-F Side View



MODEL DDR1-D-R-HFBF-F Compliance



MODEL DDR1-D-R-HFBF-F Compliance



Add On:

- Mains Power Adapter for Piezo Activation Assembly

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Last Revised 30 July 2026 | Rev 4