BF200W SERIES

Wall-Mounted Bottle Refill

The BF200W wall-mounted bottle riller is compact, strong and robust. It is easy to use and ideal for schools, day care centres, gymnasiums and outdoor recreational areas that require access to fresh water.

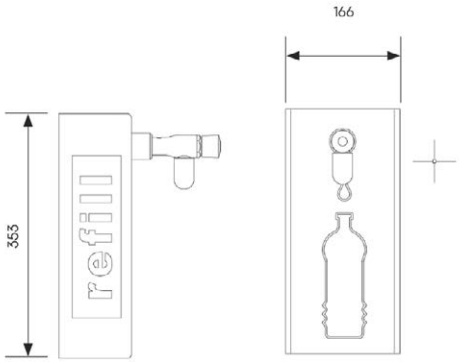
Plumbed-In

KEY FEATURES

- Australian made
- 316 stainless steel panel fixings and catchment tray (optional)
- Strong 8mm mild steel construction
- Easy water activation system
- Bottle refill as standard
- Available in two additional models, BF200WSH (Short), BF200WC (with catchment tray)
- Vandal resistant
- Easy installation and easy access for maintenance
- Powder coated in premium Dulux steel shield coating finish
- Full parts and technical back up service
- 1 Year Comprehensive Warranty

This wall-mounted refill station is the perfect solution to accompany existing water bubblers. Urban's outdoor wall-mounted fountain has WaterMark certification and gives users access to water so they can refill their bottles, encouraging reduced single-use plastic waste. Easy, convenient and with an optional filter, the BF200W promotes health and wellbeing by encouraging drinking of fresh water.

The BF200W bottle refill station is the perfect choice for all your hydration needs when a compact outdoor solution is required.



Technical Specifications

Total Height	353mm
Width	166mm

WaterMark
Spec No. WMTS 105:2016
SAI GLOBAL
WMK080042 (Lic. No.)

Model Selection	
AC-UFF-DFBF200W	BF200W Outdoor Fountain Wall Mounted Bottle Refill Powder Coated Standard
AC-UFF-DFBF200WC	BF200W Outdoor Fountain Wall Mounted Bottle Refill Powder Coated w/ Catchment Tray
AC-UFF-DFBF200WTT	BF200W Outdoor Fountain Surface Mounted Table Top Bottle Refill Unit Powder Coated
AC-UFF-DFBF200WSH	BF200WS Outdoor Fountain Wall Mounted Bottle Refill Powder Coated Compact Version
AC-UFF-DFBF200WSSC	BF200WS Outdoor Fountain Wall Mounted Bottle Refill Stainless w/ Catchment Tray
AC-UFF-DFBF200WSS	BF200WS Outdoor Fountain Wall Mounted Bottle Refill Stainless Standard

Your Partner in Cool.

AQUA COOLER

TECHNICAL SPECIFICATIONS

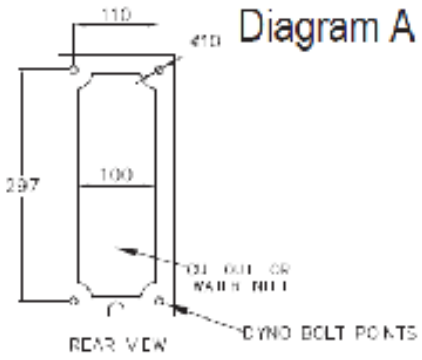
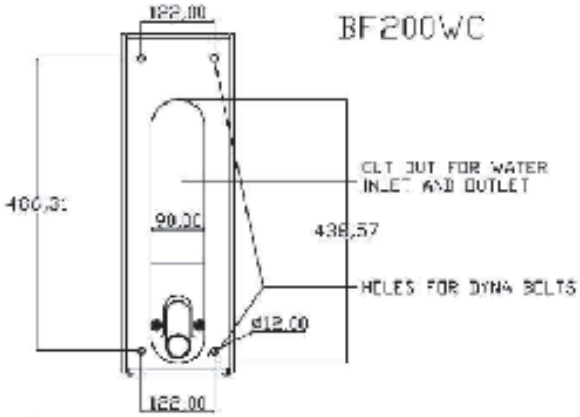
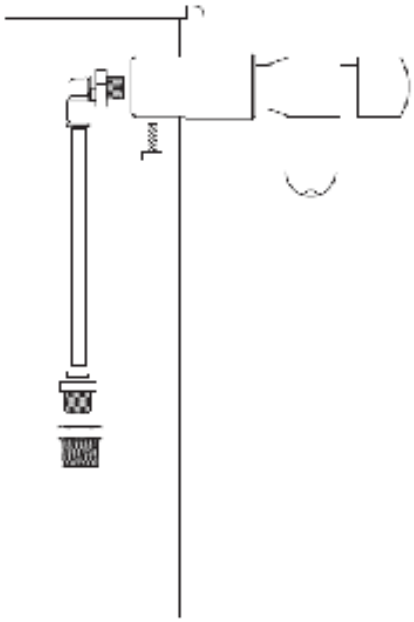
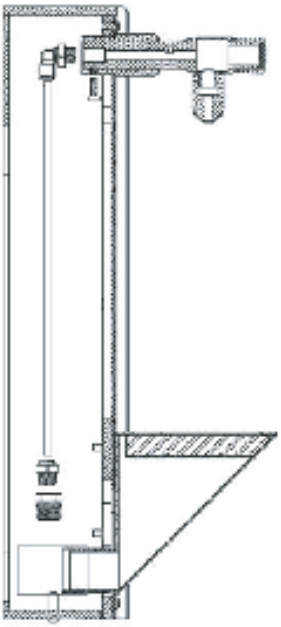



Diagram A