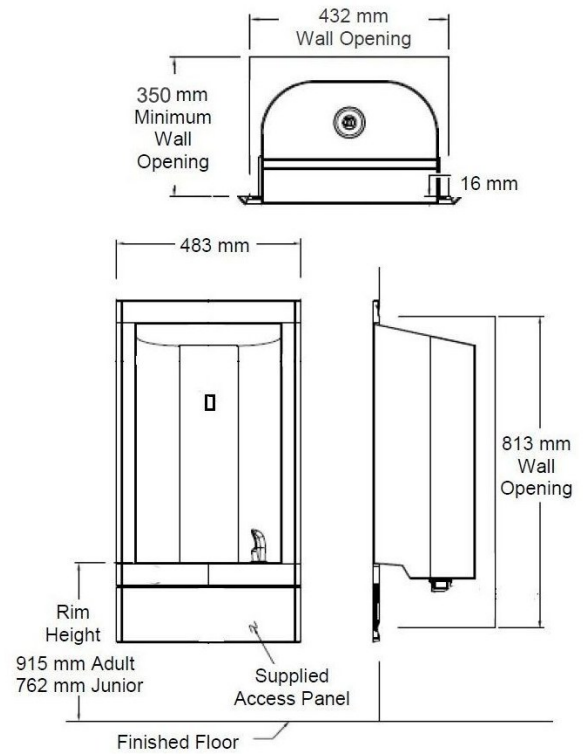


Recessed Water Bottle Filling Station



Product Code: BFSN

Recessed Bottle Filling Stations

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The stainless steel wall recessed bottle filling station is produced from 1.6mm thick grade 304 stainless steel with a polished satin finish, giving a low maintenance vandal resistant finish.

The drinking water bottles are filled from the spout in the back of the unit, which is operated by a self closing valve on the front panel. The self closing valve gives peace of mind that the water will not be left running, saving water and offering an unsupervised supply of drinking water for users to re-fill their own water bottles.

The water bottle filling stations are installed into a duct or stud wall with concealed service pipework and no visible fixings or water connections. The low profile installation saves on room or corridor space, and keeps the water supply and waste pipework out of harm's way.

The filling stations are ideal for re-filling sports bottles in schools, gyms, leisure centres, and public areas. The unit is secured by concealed fixing brackets and tie bolts.

Dimensions & Specifications:

Width: 483mm.
Depth: 270mm recessed into the wall.
Height: 890mm.

Recess width: 432mm.
Recess depth: 305mm.
Recess height: 813mm.

Material: Grade 304 stainless steel, 1.6mm thick.

Bottle filler: Bottle filling spout, with front mounted self closing push button water valve.

Recommended Mounting Heights For Drinking Fountains:

Adult: 900 to 915mm.
Junior: 762mm.
Infant: 690mm.
Secondary: 860mm.

Supplied With:

Integral wall fixings.
32mm flush grated waste fitting.
Bottle filling spout, with front mounted self closing push button water valve.

Delivery:

In stock 1 - 2 working days.

Optional Fountain Extras:

[McAlpine plastic 32mm bottle trap.](#)

All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement. All dimensions shown are for guidance only and may be subject to change or alteration without notice. All items manufactured or purchased separately from a third party to fit our products should be checked against the actual dimensions of the physical product before purchase. We will not be liable for third party costs and consequential loss associated with the items not fitting third party components.