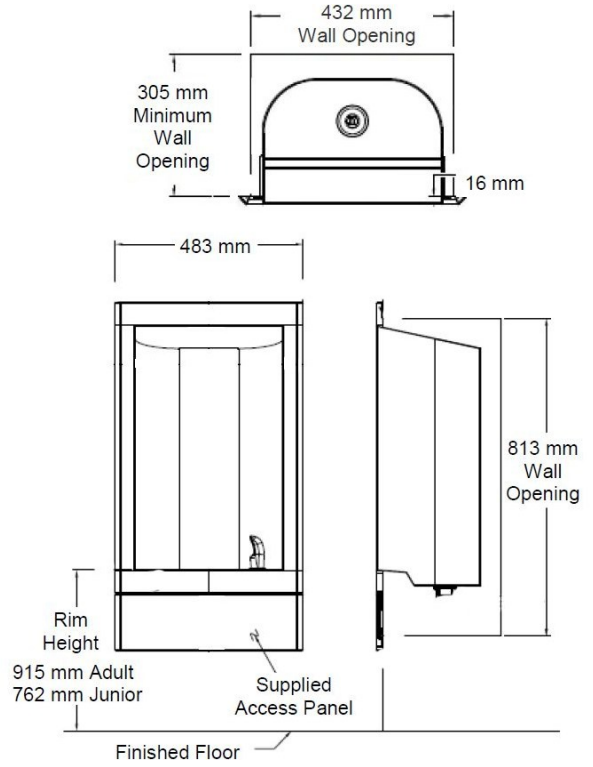


Recessed Drinking Fountain



Product Code: DFRN

Recessed Drinking Water Fountains

Product Code DFRN

The stainless steel recessed drinking fountains are designed to fit into the wall to maximise the use of space and conceal pipework. The drinking water is dispensed from a tap on the right hand side of the unit which is operated by a self closing push button valve in the front face of the unit.

The low profile installation of the wall recessed drinking water fountains helps reduce the possibility of users catching themselves when walking by. The recessed drinking fountains are ideal for providing water to maintain hydration levels in schools, gyms, leisure centres, and public areas.

The unit is installed into the wall and is secured by concealed fixing brackets and tie bolts. A cold water supply and waste connection are required.

The grade 304 stainless steel construction offers durability and vandal resistance, whilst the satin finish is easily cleaned and hygienic.

Dimensions & Specifications:

Width: 483mm.
Depth: 270mm.
Height: 890mm.

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

Material: Grade 304 stainless steel, 1.6mm thick.

Bubbler tap: Drinking water 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 fixing brackets.
32mm flush grated waste fitting.
Drinking water spout, with front mounted self closing push button water valve.

Delivery:

From stock usually 1 to 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.**