

## Model RBA8881-100



### Materials & Features

Manufactured from stainless steel with all exposed surfaces in satin finish. Also available in coloured EnviroGlaze® (e.g. white) finish on external surfaces upon request. Trap is fully enclosed for vandal resistance and aesthetics. Includes ligature resistant security time-flow tapware.

### Technical Detail

Basin and Housing:	1.6mm, type 304 Stainless Steel, Satin
Trap:	By others
Waste Connection:	40mm BSP
Tap:	6 star WELS, Satin Stainless Steel Timed Flow
Tap Inlet:	DN 15mm BSP
Tap Outlet:	Ligature resistant dome, 1.5 LPM
Flow Time:	5-60 seconds

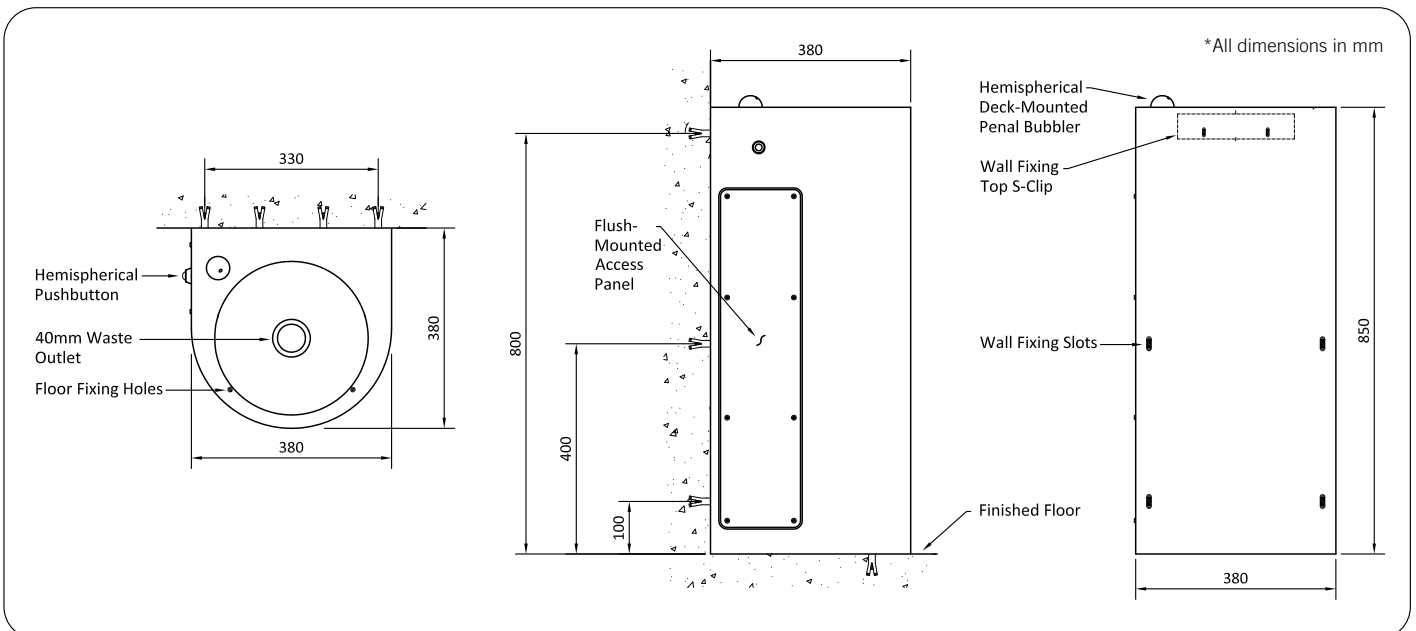
### Available Model

**RBA8881-100** Basin & Tap, Full Height

### Related Products

- RBA8867-186** Accessible 'Benefit' Basin including Tapware
- RBA8519-201** Cooloom Commercial Ligature Resistant Shower Set
- RBA1055-530** Time Flow Shower Valve

**Important:** Installation instructions and current rough-in details should be furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of +/-10mm.



As improvements in the design and performance of RBA products are continuous, specifications may be subject to change without notice. The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. Revised 02/24 © 2024 by RBA Group TD/Model RBA8881-100/0224



Please note: While RBA takes all reasonable measures to ensure our ligature resistant products consistently perform as advertised, we do not perform load testing on every item. RBA strongly recommends all customers perform their own load testing on each item prior to installation and at regular intervals throughout the life of the product.

RBA does not offer or warrant any of our products as 'anti-ligature' as no product can be truly ligature-free. RBA will not be liable for any claims, losses or damage arising from ligature attachment to our products. It is the responsibility of the purchaser and installer to ensure supplied products are suitable for the environments they are to be installed into.