# **Technical Data Sheet**

Forum Wall Mounted Unit 500, 700 & 900mm



No.	Description	Code
1	Forum 500mm wall mounted unit	FR50W
2	Forum 500mm Basin	FR50C
3	Forum 700mm wall mounted unit	FR70W
4	Forum 700mm Basin	FR70C
5	Forum 900mm wall mounted unit	FR90W
6	Forum 900mm Basin	FR90C







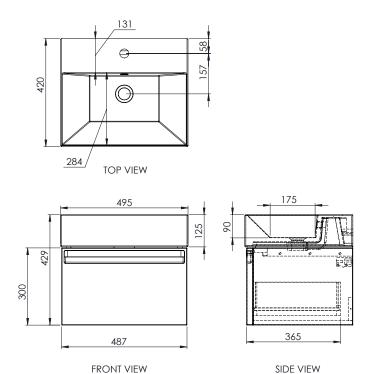
#### **Features**

- Colour Matched Handle
- Optional Chrome Handle
- Thin Edge Ceramic Basin
- Adjustable Glass Door Dividers
- Non Slip Drawer Liner
- Motion Activated Drawer Light

# **Technical Data Sheet**

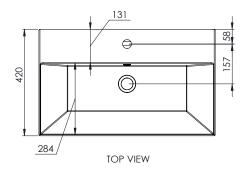


### Dimensions - 500 Unit

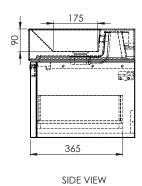


Diagrams not to scale All dimensions in mm tolerance of +/- 5mm

### Dimensions - 700 Unit



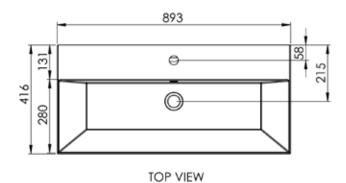
695 695 086 687 FRONT VIEW



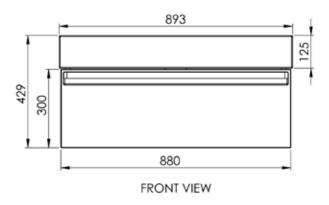
Diagrams not to scale All dimensions in mm tolerance of +/- 5mm

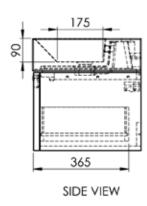


### Dimensions - 900 Unit

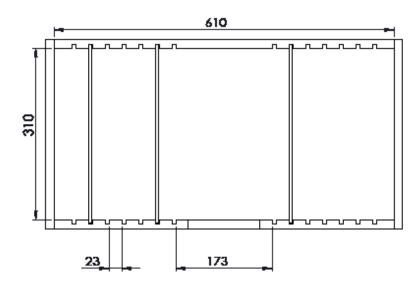


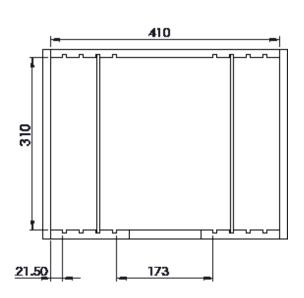
Diagrams not to scale All dimensions in mm tolerance of +/- 5mm





## **Dimensions - Drawer Unit**

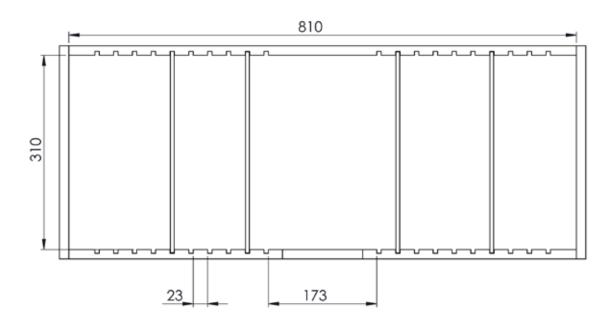




Diagrams not to scale All dimensions in mm tolerance of +/- 5mm



#### **Dimensions - Drawer Unit**



Diagrams not to scale All dimensions in mm tolerance of +/- 5mm

#### FAO's

What is the spacing between the slots for the glass drawer dividers? 23mm (173mm centre)

What are the internal dimensions of the drawer? 500 unit = 410 x 310mm 700 Unit = 610 x 310mm 900 Unit = 810 x 310mm

How many glass dividers are provided? 500 Unit = 2, 700 unit = 3, 900 unit = 4

What colour is the handle? The handle is colour match to the furniture. A chrome handle is available to be purchased separately for all the unit sizes.

What is the internal depth of the drawer? 100mm

What is the internal depth of the basin? 90mm

What is the height from the base of the basin to the overflow? 40mm

What is the maximum volume of water possible in the basin (up to the overflow)?

500 unit= 2.7 litres (approx) 700 unit= 4.3 litres (approx) 900 unit= 5.7 litres (approx)

What batteries are required for the light? 4 x AAA (supplied with unit)