

# RMC™ \ FLOMATIC® VALVES

## BACKFLOW IN SINGLE & DUAL RECESSED CABINETS



The RMC Flomatic Range is including R.P.Z's in Recessed Stainless Steel Boxes. The devices are supplied fully assembled into the Stainless Cabinets with side entry threaded connections and 40mm waste outlet.

The range is available in 15, 20 and 25mm single assemblies, and 15, 20, and 25mm dual assemblies.

### Catalogue Numbers

Model	Catalogue Number
1/2" Single RPZ in Stainless Steel Box	SR001SSBC-1
1/2" Dual RPZ in Stainless Steel Box	SR001SSBC-2
3/4" Single RPZ in Stainless Steel Box	SR002SSBC-1
3/4" Dual RPZ in Stainless Steel Box	SR002SSBC-2
1" Single RPZ in Stainless Steel Box	SR003SSBC-1
1" Dual RPZ in Stainless Steel Box	SR003SSBC-2



### Application

The RMC / Flomatic RPZD in Stainless Steel Boxes provides maximum protection to the potable water supply from contamination in high hazard applications.

The boxes are constructed from 304 Stainless Steel, in two sizes, with compact in wall dimensions.

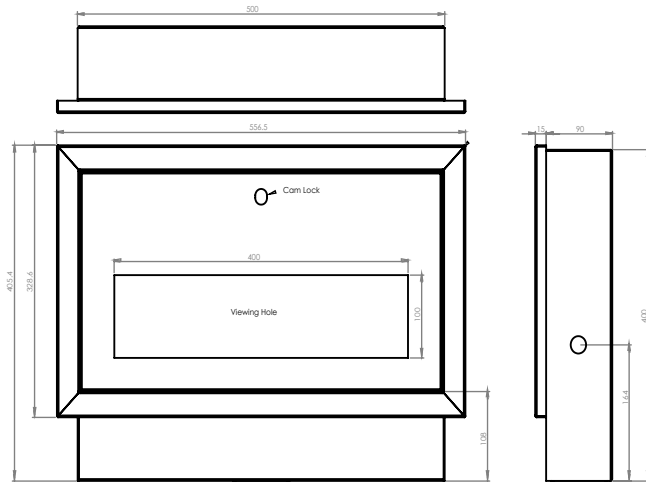
The front panel is adjustable with a lockable door to prevent unwanted access, and a 400mm x 100mm viewing panel is included in the construction for ease of inspection.

### Features and Benefits

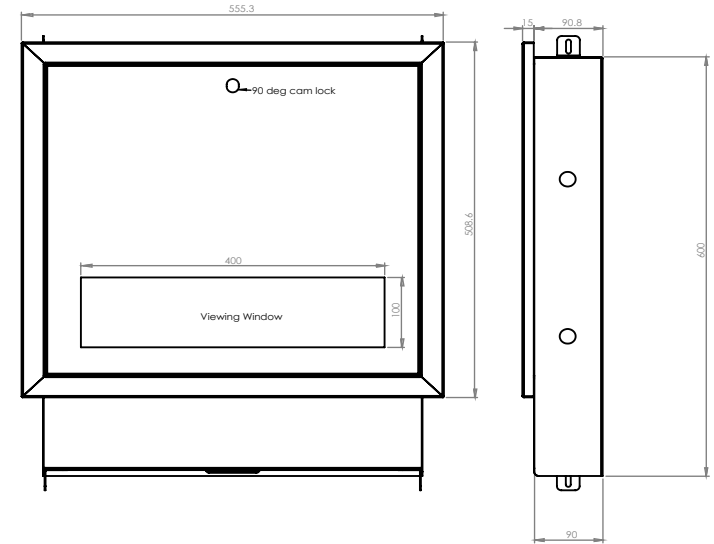
- Fully Assembled
- Side Entry Threaded Connections
- Lockable Removeable Front Cover
- Perspex Viewing Window
- In Wall Mounting Brackets
- 304 Stainless Steel
- Offset Relief Ports
- Top Entry Test Points



### Single



### Dual



### Dimensions

TYPE	BOX WIDTH	BOX HEIGHT	BOX DEPTH	FRONT PANEL WIDTH	FRONT PANEL HEIGHT	FRONT PANEL DEPTH
Single	500mm	400mm	90mm	557mm	329mm	15mm
Dual	500mm	600mm	91mm	555mm	509mm	15mm

### Materials

- |                      |                                                                                                                                                                                                         |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Valve Box            | <ul style="list-style-type: none"> <li>• 0° to 90° Cam Lock</li> <li>• 304 Stainless Steel</li> <li>• Perspex Viewing Window</li> </ul>                                                                 |
| Internal Components: | <ul style="list-style-type: none"> <li>• RPZD Bronze Body complete with Ball Valves, Y Strainer and Unions</li> <li>• RPZD Maximum Temperature 82°</li> <li>• RPZD Maximum Pressure 1200 Kpa</li> </ul> |

### Flow Characteristics

