

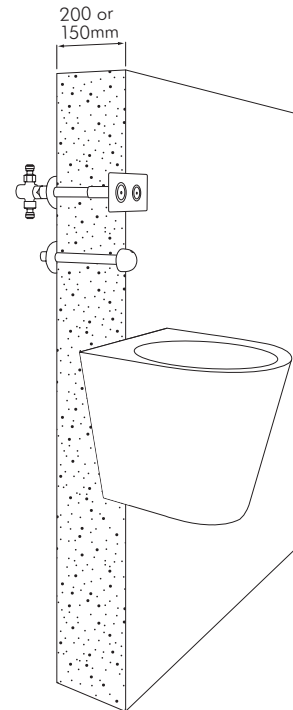
MS-747-2..

THROUGH WALL TIMED FLOW DUAL CONTROL VALVE - TO SUIT HIGH SECURITY BASINS



MS-747-2..

MS-747-2.. -ACC



DESCRIPTION

MacDonald Security Model MS-747-2.. is a dual valve vandal resistant through wall water control designed to be installed through wall where there is an accessible duct directly behind the basin. The valve set is supplied with a 80 x 150mm dia. escutcheon plate with radiused edge.

Pressing a valve button initiates immediate water flow. On release of button water will stop flowing within 15 seconds. Each valve is supplied with a pair of coloured indicators allowing it to be used for both CW and MW.

Also available with an extended round headed button to suit use in accessible bathrooms.

INSTALLATION

Available in two sizes to suit walls $\leq 150\text{mm}$ or $\leq 200\text{mm}$ thick.

1/2" BSP supply connection. Connection between valves and bubbler/spout by others.

Mixed water is recommended to be tempered to $\sim 40^{\circ}\text{C}$ using a quality thermostatic mixing valve such as the Wilkins W19-1070.

MODELS

MS-747-215 - To suit walls $\leq 150\text{mm}$

MS-747-220 - To suit walls $\leq 200\text{mm}$

OPTION:

MS-747-2..-ACC - Extended accessible button head



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