

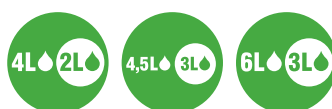
In-Wall



Systems that combine efficiency and technology to deliver the best performance.

BASIC WC – Concealed structure with dual flush cistern (6/3 L)

Dynamic pressure range: 0,1 - 10 Bar
 Elbow connection: DN100 (110 mm), DN90 (90 mm)
 Flushing type preset: Dual flush 3/6 litres
 Minimum fixation depth (mm): 125
 Operating plate position: Frontal
 Recommended for public spaces
 Suitable for: Wall-hung toilet
 Tank depth (mm): 125
 Water inlet position: Back, Top



Dimensions

Length: 450 mm.
 Width: 120 mm.
 Height: 913 mm.

Compatible with

890102009 EP2 - Electronic glass finished operating plate for concealed cistern with automatic or touchless dual flush and adjustable light in multiple colour choice
 890102008 EP1 - Electronic glass finished operating plate for concealed cistern with automatic or touchless dual flush and adjustable light in multiple colour choice
 89009900. PL5 DUAL - Dual flush operating plate for concealed cistern
 89009800. PL4 DUAL - Dual flush operating plate for concealed cistern
 890097400 PL3-E PRO - Electronic stainless steel operating plate for concealed cistern with automatic or manual dual flush
 890097104 PL3 PRO SINGLE - Vandal-proof stainless steel single flush operating plate for concealed cistern
 890097004 PL3 PRO DUAL - Vandal-proof stainless steel dual flush operating plate for concealed cistern
 89009610. PL2 SINGLE - Single flush operating plate for concealed cistern
 89009600. PL2 DUAL - Dual flush operating plate for concealed cistern
 89009510. PL1 SINGLE - Single flush operating plate for concealed cistern
 89009500. PL1 DUAL - Dual flush operating plate for concealed cistern
 89008920. PL10 DUAL - Dual flush operating plate for concealed cistern with matt finishes
 89008900. PL10 DUAL - Dual flush operating plate for concealed cistern
 89008500. PL6 DUAL - Dual flush operating plate for concealed cistern
 89006600. PL-N1 - Dual flush operating plate for concealed cistern with pneumatic operation
 892027000 Offset elbow to adapt wall-hung toilets to floor drain installation

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Technical drawings

