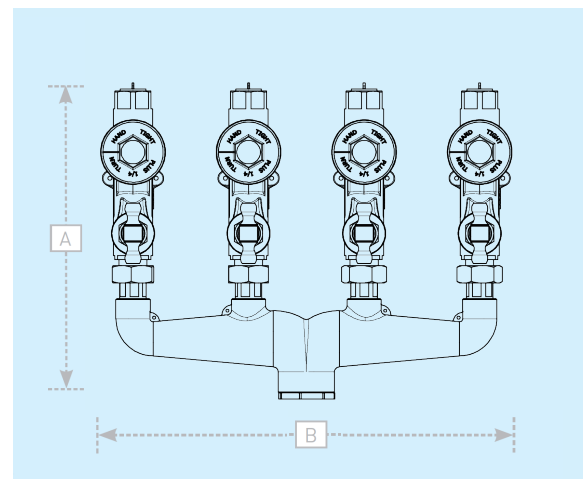


EBCO 4 AND 6 PORT MANIFOLDS

The EBCO Stopvalve Manifold System is used to divide a water service pipe into either four or six outlets, each having its own shut-off device in either screwdown or ¼ turn operation and the option for individual metering facilities.

The manifold system is a simple and robust unit that can be used in crowded areas for multi-dwelling developments and is compact enough to be installed in a standard 18" by 24" chamber.

EBCO 4 Port Manifold



Manifold (Without Meter Valve)

Part Number	Inlet x 1	Outlet x 4	Valve Size	Head Works	Blanking Plug	A (mm)	B (mm)	Weight (Kg each)
MANI4	1 ½" Female	¾" Female				94	380	1.74

Manifold (Kit Form)

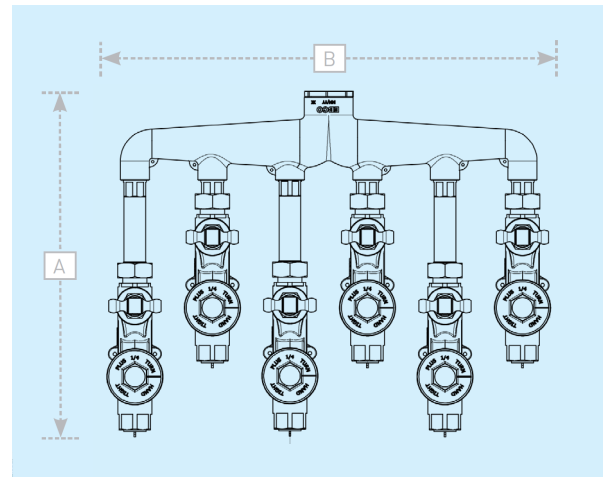
Part Number	Inlet x 1	Outlet x 4	Valve Size	Head Works	Blanking Plug	A (mm)	B (mm)	Weight (Kg each)
MANI402	1 ½" Female	¾" Male	½"	Crutch Head	Full Flow	312	408	6.97
MANI403	1 ½" Female	¾" Male	½"	Crutch Head	Trickle Flow	312	408	7.02
MANI411	1 ½" Female	¾" Female	¾"	Crutch Head	Full Flow	301	408	9.37
MANI451	1 ½" Female	¾" Female	¾"	¼" Turn	Full Flow	367	408	8.85

Manifold (Assembled)

Part Number	Inlet x 1	Outlet x 4	Valve Size	Head Works	Blanking Plug	A (mm)	B (mm)	Weight (Kg each)
MANI420	1 ½" Female	¾" Female	¾"	Crutch Head	Full Flow	301	408	9.33
MANI452	1 ½" Female	¾" Female	¾"	¼" Turn	Full Flow	367	408	8.85

EBCO 4 AND 6 PORT MANIFOLDS

EBCO 6 Port Manifold



Manifold (Without Meter Valve)

Part Number	Inlet x 1	Outlet x 6	Valve Size	Head Works	Blanking Plug	A (mm)	B (mm)	Weight (Kg each)
MANI6	1 ½" Female	¾" Female				96	480	2.22

Manifold (Kit Form)

Part Number	Inlet x 1	Outlet x 6	Valve Size	Head Works	Blanking Plug	A (mm)	B (mm)	Weight (Kg each)
MANI602	1 ½" Female	¾" Male	½"	Crutch Head	Full Flow	382	510	10.37
MANI603	1 ½" Female	¾" Male	½"	Crutch Head	Trickle Flow	382	510	10.44
MANI611	1 ½" Female	¾" Female	¾"	Crutch Head	Full Flow	382	510	14.01
MANI651	1 ½" Female	¾" Female	¾"	¼" Turn	Full Flow	448	510	13.31