

Typical Installation PRORO-12 Commercial Reverse Osmosis System with bestmin (also same configuration for PRORO-13 & 15) Tee piece JG 3/8" to 3/8" **Product Water** 3/4" bspm tap **Coffee Machine** (3/4" x 1/2" bush supplied loose for 1/2" bspm tap) Equipment tube/female White tube adaptor Inlet Pressure gauge 3/8" Ball Valve PRORO-12 used as example Remineralisation Filter PRORO-12 Bestmin M 1/4" x 3/8" Ball Valve 3/4" bspf tap connector Red locking clips (if supplied) are used on all quick connect fitting Remove yellow tube, and plug outlet with supplied plug. 450mm Use yellow tube Prefilter Prefilter Membrane **Hvdro Pneumatic** for bypass. Storage Tank 3 Dimensions for 18 Litre Tank Check valve Waste Water Red tube 280mm Allow 80mm for cartridge Note: change , Storage tank is not supplied Black tube with the system and is to be R.O. Waste Outlet selected on a site basis. 14/18/48 litre tanks avaliable. (18 litre tank used as example) 450mm Clamp Connector **Mounting Bracket** Drain 315mm

Or to suitable waste outlet