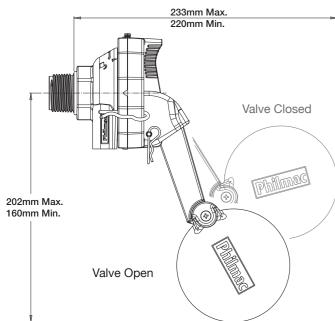
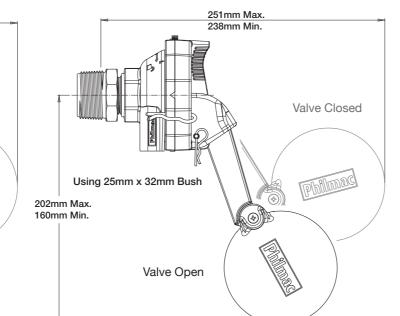


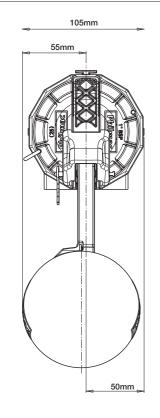
Standard Float Valve Side View Dimensions



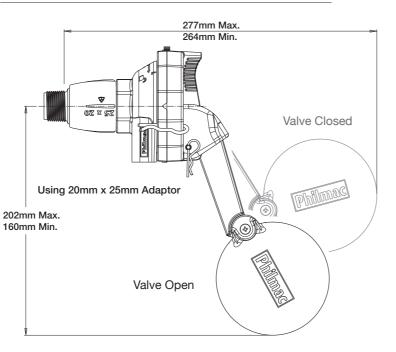


Standard Float Valve Side View Dimensions 1-1/4" Adaptor

Standard Float Valve Front View Dimensions

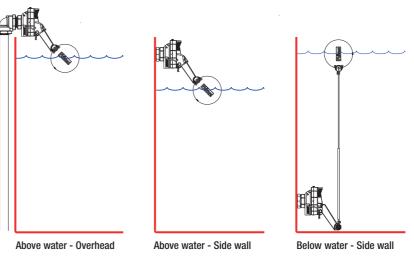


Standard Float Valve Side ViewDimensions ³/₄" Adaptor



OPTI INSTALLATION INSTRUCTIONS

MOUNTING POSITIONS



* Water outlet position can be adjusted by removing the cap and rotating the body 90°

ABOVE WATER INSTALLATION





Apply PTFE tape in a clockwise direction

Screw in the float valve by hand valve is suitable for final tightening with a wrench

position

BELOW WATER INSTALLATION



6

replace the R-Pin

Remove small R-Pin that holds the Remove pivot pin, dispose of spring pivot pin in place cover



Reinstall float frm using pivot pin and Using a Phillips head screwdriver unscrew Float

Attach float to float arm using supplied cord and anti-tangle tube (trimmed to suit)





Below water - Side wall lever reverse*



Below water - Bottom mount



Ensure float valve is in the vertical



Unclip damper spring from cap





Remove spring retainer from float arm and remove damper spring



Screw float valve into position and thread string through plastic tube and attach to float



Spring retainer and damper spring are not required for underwater . installation



Adjust length of Cord to suit application