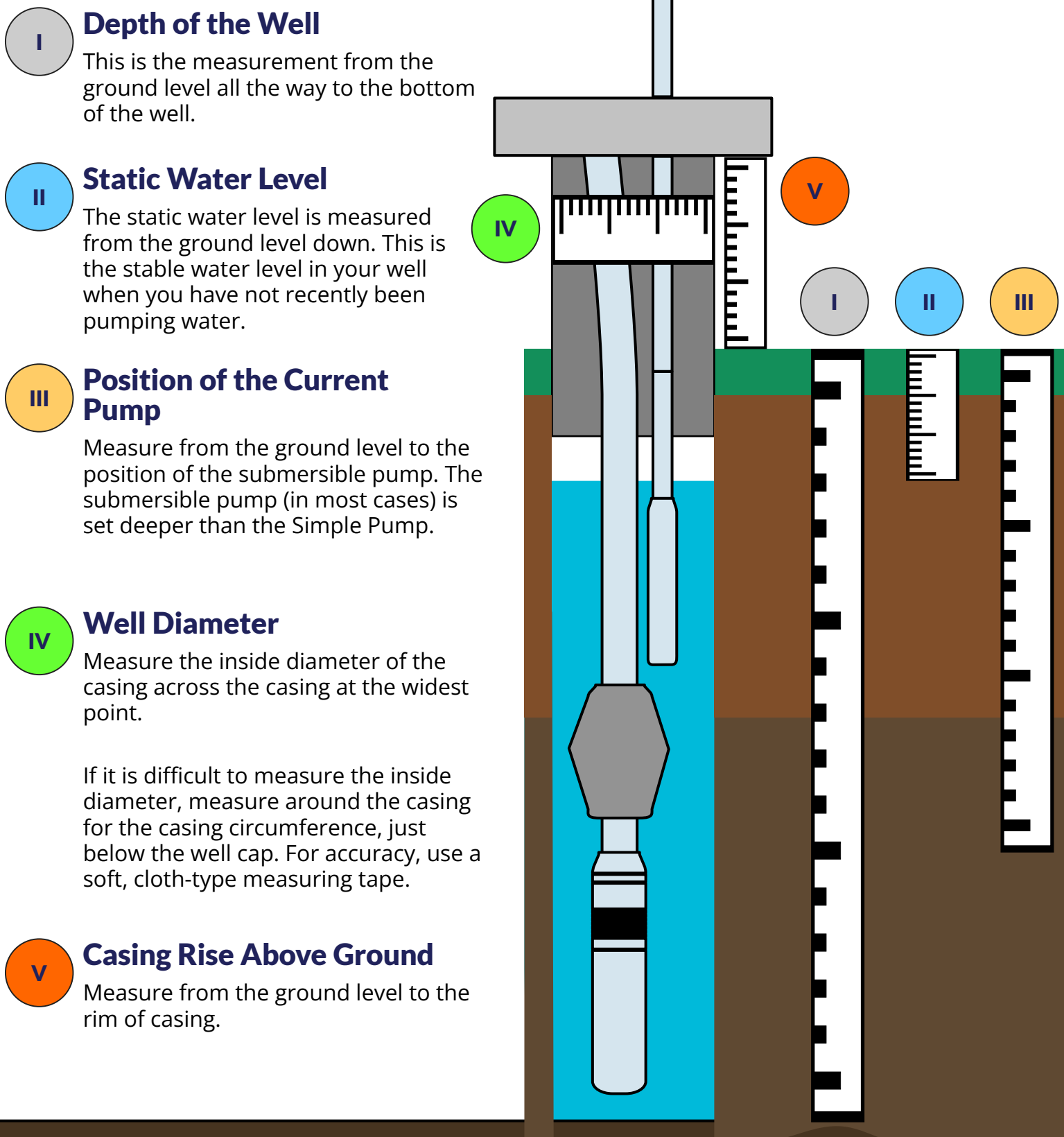
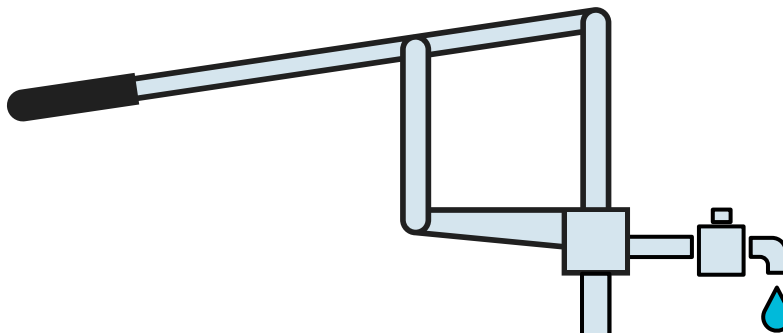


Information Needed for a Simple Pump Quote



I Depth of the Well
This is the measurement from the ground level all the way to the bottom of the well.

II Static Water Level
The static water level is measured from the ground level down. This is the stable water level in your well when you have not recently been pumping water.

III Position of the Current Pump
Measure from the ground level to the position of the submersible pump. The submersible pump (in most cases) is set deeper than the Simple Pump.

IV Well Diameter
Measure the inside diameter of the casing across the casing at the widest point.

If it is difficult to measure the inside diameter, measure around the casing for the casing circumference, just below the well cap. For accuracy, use a soft, cloth-type measuring tape.

V Casing Rise Above Ground
Measure from the ground level to the rim of casing.