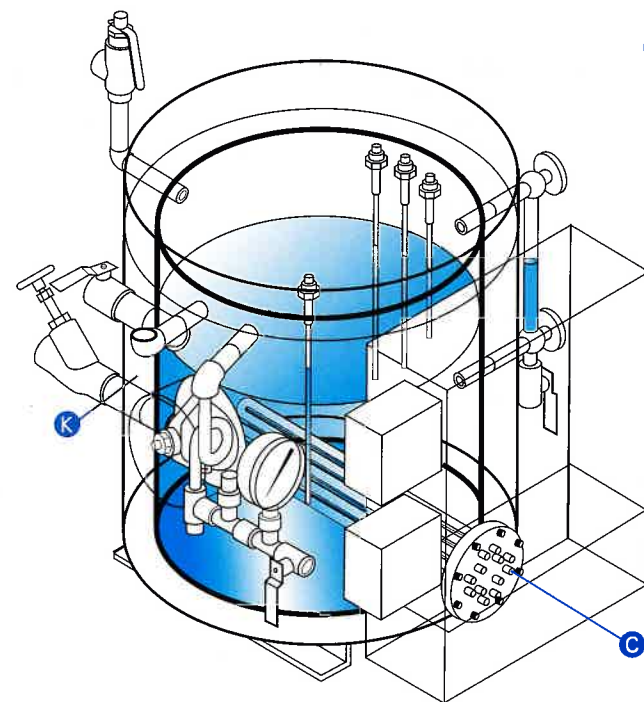


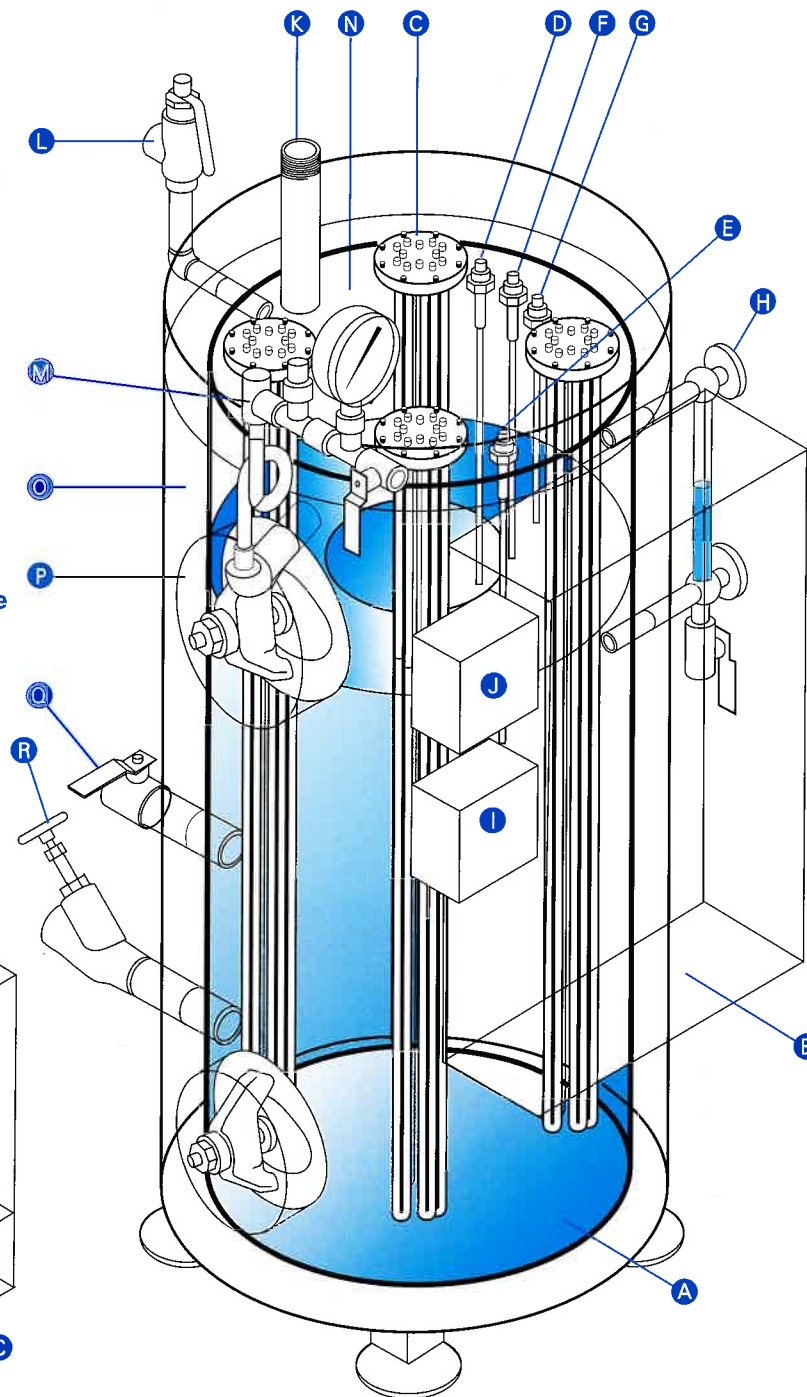
Component locations of the Fulton 12 to 2000 kW (1.2 to 200BHP) Steam Boilers

- A) Pressure Vessel Is Built To ASME Code
- B) Electric Control Panel Box
- C) Electric Heating Elements
- D) Low Water Cut Off Probe
- E) Second (Auxiliary) Low Water Cut Off Probe
- F) Pump "On" Probe
- G) Pump "Off" Probe
- H) Sight Glass Assembly
- I) Operating Pressure Control
- J) High Limit Pressure Control (w/manual reset)
- K) Steam Outlet
- L) Safety Valve
- M) Steam Gauge Assembly
- N) Steam Pressure Gauge
- O) High Temperature Insulation Surrounds The Pressure Vessels
- P) Large (3"x 4") Easily Access Handholes
- Q) Feed Water Shut Off Valve
- R) Blowdown Valve
- S) Water Bottle Assembly For 300 to 2000 kW only

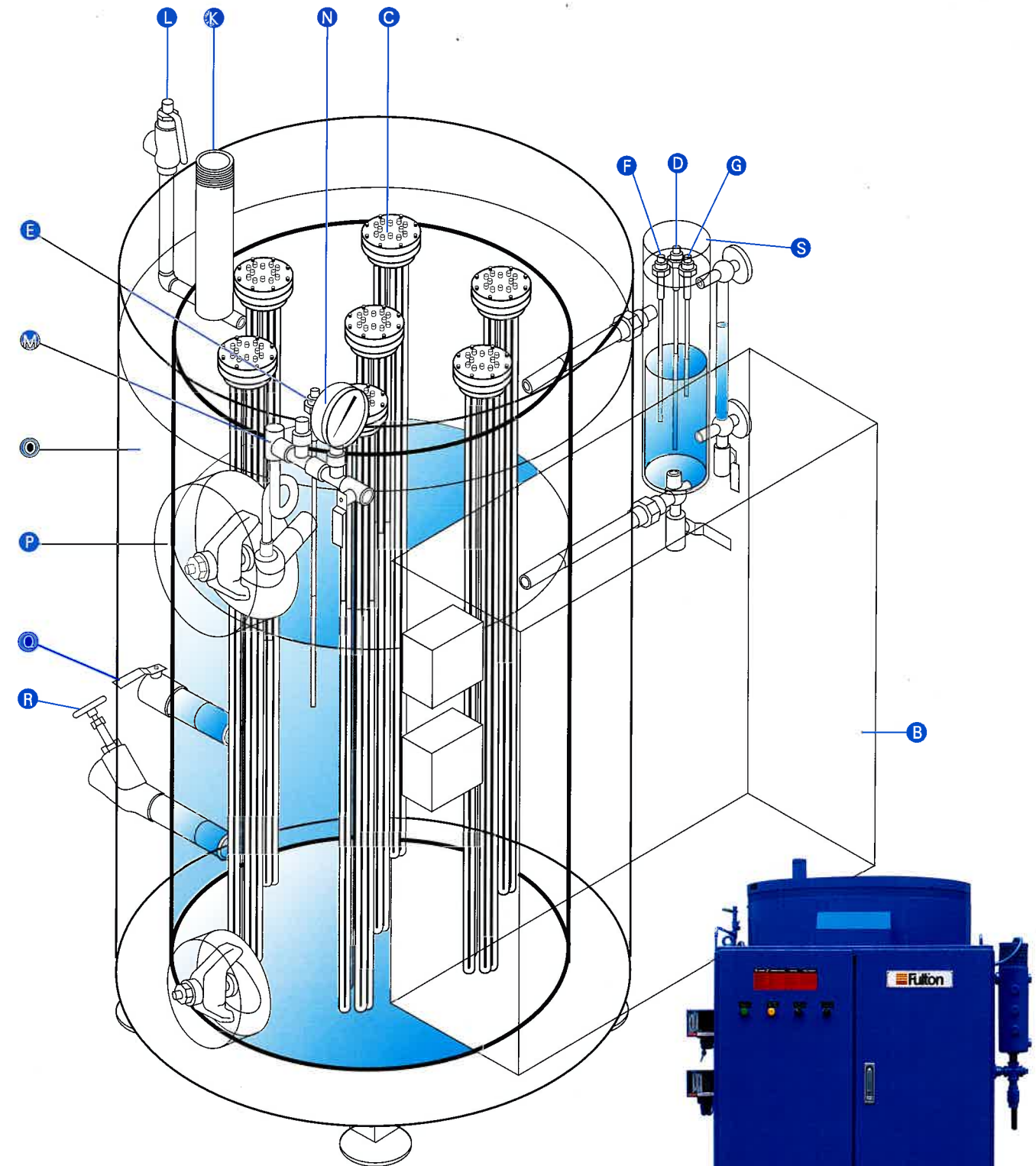
Note: All Fulton Electric Steam Boilers have a second (auxiliary) low water cut-off probe.



12 to 36 kW (1.2 to 3.6BHP)
 Element(s) are horizontally mounted at the bottom of pressure vessel.
 All probes are mounted in the top of the boiler.



50-200 kW (5 to 20BHP)
 Elements are vertically mounted.
 All probes are mounted in the top of the boiler.



300 to 2000 kW (30 to 200BHP)
 Elements are vertically mounted. These boilers have an externally mounted water bottle assembly housing the low water cut-off probe, pump on probe and pump off probe. The second (auxiliary) low water cut off probe is mounted in the top of the boiler.



