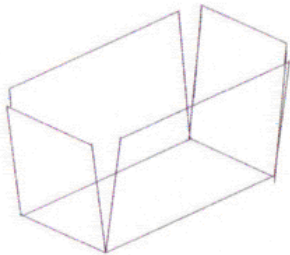


Shows tank body in exploded plan view



Right side



Rear



Front

Left side

Tank lid in plan view



Please use this diagram to show the position of all connection points for the tank and return the drawing to the sender.
 Manufacture of the tank cannot commence until the completed template has been received.
 It is important to return this drawing promptly to avoid any delay.
 Please note that if it is not shown on the drawing - it will not be on the tank.

Under no circumstances should the tank body be used to provide support to pipework or ancillary items. The tank lid is a structural part of the tank and must be on and correctly fitted when water is contained within the tank.

All tanks must be fully supported on a flat, level & continuous foundation.

Please indicate the position of any manways or raised float valve housings (if applicable)

Connections

- A. Inlet -
- B. Vent to Lid -
- D. Overflow -
- E. Warning Pipe -
- F1. Outlet 1 -
- F2. Outlet 2 -
- F3. Outlet 3 -
- G. Drain -
- H. Spill-over weir -
- I. Pad area only, state dia -
- J. Additional Connection -

For use with rectangular bodied tanks only