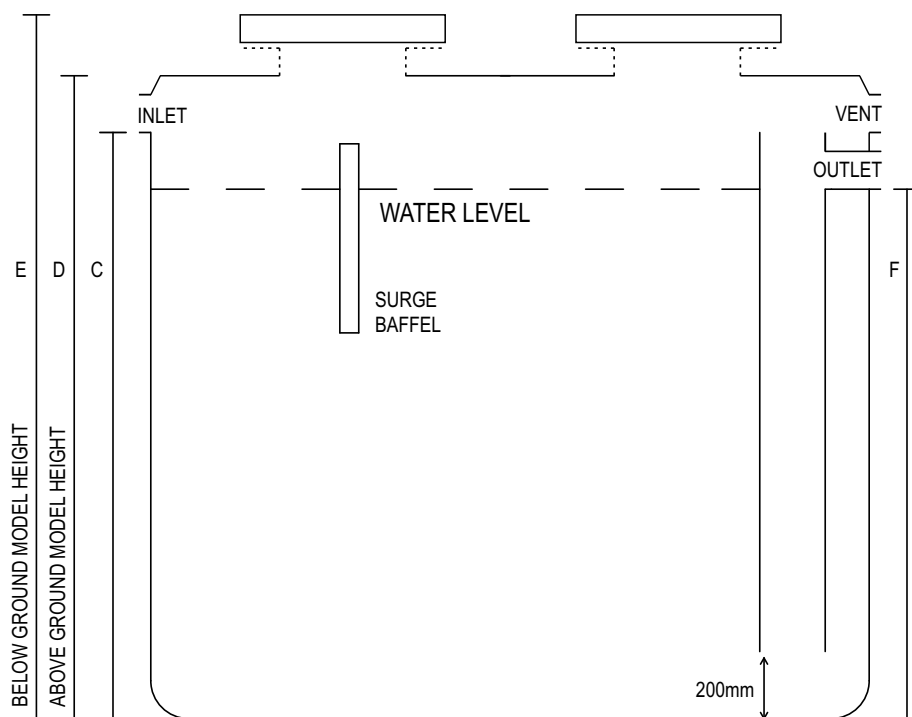
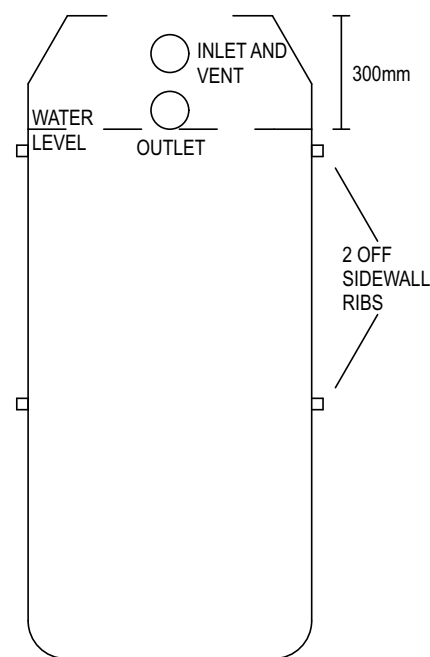


PLAN



SIDE ELEVATION



END ELEVATION

LID OPTIONS:

ABOVE GROUND
600MM Dia Polypropylene (20mm Thickness)

BELOW GROUND
CLASS B - MEDIUM DUTY (80mm Thickness)
CLASS D - HEAVY DUTY (80mm Thickness)

NOTES:
EXTERNAL DIMENSIONS DEPICTED
100MM DWV PVC COUPLINGS MOULDED
FLUSH TO TANK
WALL 8MM ISO - RESIN HPR - 800 GUN
ROVINGS
ISO- NPG GELCOAT (INTERNAL)
ISO - NPG FLOWCOAT (EXTERNAL)

CAPACITY	A	B	C	D	E	F
1000L	1820	750	1320	1535	1715	1180
1500L	2200	750	1320	1505	1685	1140
2000L	2340	1030	1530	1710	1890	1360
3000L	2760	1340	1530	1710	1890	1360
4000L	3400	1340	1530	1710	1890	1360
5000L	3200	1600	1720	1900	2080	1550

THIS DRAWING DEPICTS EXTERNAL MEASUREMENTS
AND INCLUDES LID THICKNESSES

FLAT BOTTOM GREASE ARRESTOR

INSTALLATION INSTRUCTIONS

MAINTENANCE

An Aglass Grease Arrestor removes cooking oils, grease and food solids from wastewater. To ensure every grease arrestor's effectiveness, contents must be cleaned out completely at a minimum of every 3 months, or when a floating layer of fat or oil 75 mm thick has formed on the surface, whichever occurs sooner.

Don't use solvents, enzymes or mutant bacteria to get rid of greasy kitchen wastes in your grease arrestor, as they are illegal unless approved by Trade Waste.

All Grease Arrestors must be emptied by a licensed Waste Removal Contractor; a list of contractors can be obtained from your local Water Authority.

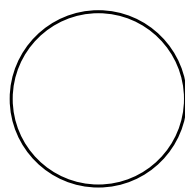
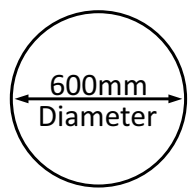


Above Ground Depicted

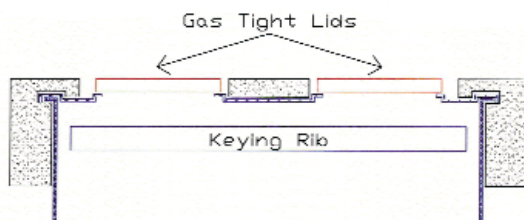
BEELOW GROUND LID INSTALLATION DETAILS

Above View - Fibreglass Formwork and Lids

CAST IRON LIGHT LIFTS



Side View - Showing Placement of Lids on Formwork



- Grease Arrestor
- Concrete Backfill
- Fibreglass Lid Formwork

INSTALLATION

Grease Arrestors can be installed either above or below ground.

If gravity fall is not obtainable on a below ground unit, there are 2 options available.

- ♦ Risers - Adjustable hatches or full body depending on height required
- ♦ Pump Stations - to pump to the grease arrestor or from the grease arrestor

Once pipe work levels are obtained the tank can be lowered into place and connected. The tank **MUST** be filling with water while backfilling - equal amounts of water to backfill.

Backfill must be blue metal and must fill up to the top keying rib.

From the top keying rib to ground level must be concreted