

MARKING DETAILS

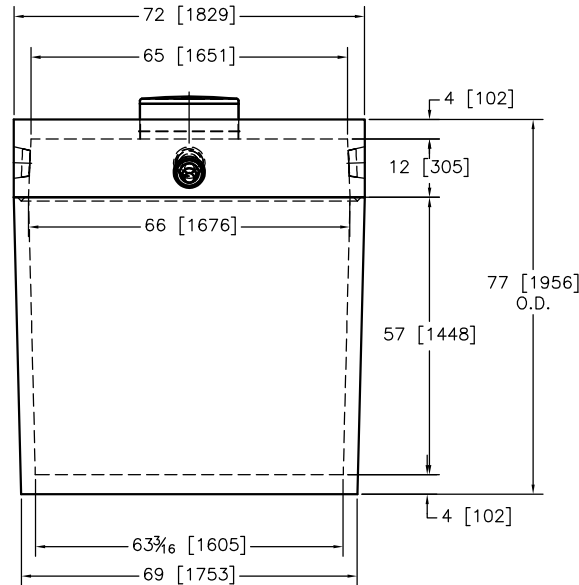
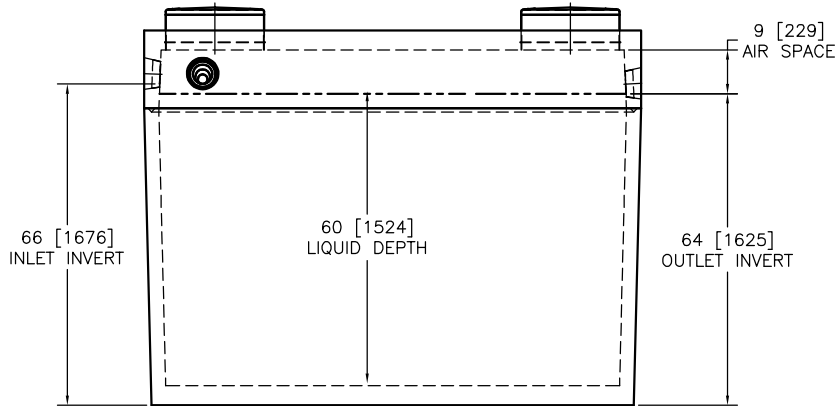
BABCOCK SUPPLY		
<input type="checkbox"/> 3600 L	<input type="checkbox"/> 10000 L	<input type="checkbox"/> 2006
<input type="checkbox"/> 4500 L	<input type="checkbox"/> 11365 L	<input type="checkbox"/> 2007
<input type="checkbox"/> 5600 L	<input type="checkbox"/> 13640 L	<input type="checkbox"/> 2008
<input type="checkbox"/> 6800 L	<input type="checkbox"/> 15900 L	<input type="checkbox"/> P
<input type="checkbox"/> 9100 L	<input type="checkbox"/> T	<input type="checkbox"/> H
MAXIMUM BURIAL DEPTH 1.5 m		
NON-SUL	A.G.S.N.P.	R.McNEIL

CAST IN CONCRETE INLET END BESIDE ACCESS

Standard Construction - 1250 G / 5680 L single compartment tank
 Concrete: 35 MPA at 28 days, 5-8% air entrainment, 0.45 water/cement ratio
 Reinforcing: Rebar Gr400W, 10m - 1" [25mm] min. concrete coverage
 Liquid Depth: 60" [1524mm]
 Working Capacity: 1324 G [6019 L]
 Air Capacity: 202 G [918 L]

Notes:

- 'DO NOT ENTER DANGER NE PAS ENTRER' tags on H.D.P.E. access covers
- Inlet and Outlet marked on appropriate ends
- $\frac{1}{2}$ " [13mm] butyl sealant used to seal lid to tank
- Tank is assembled at Babcock Supply Ltd
- Tank is intended for non-sulphate soil only
- Above ground installation not permitted
- Inlets and outlet will accept NPS-4 pipe (E.P.A. pipe seals)
- Lid weight = 3650 lbs [1655 kg]
- Tank weight = 7970 lbs [3615 kg]
- Assembled weight = 11620 lbs [5670 kg]
- Maximum burial depth = 60" [1524 mm]
- Excavate hole approximately 12" [305 mm] larger than outside of tank



Babcock Supply Ltd.
 PRECAST CONCRETE PRODUCTS

DRESDEN, ONT.

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TITLE

1250 GALLON - 5680 LITRE
 SINGLE COMPARTMENT TANK

DWG #

1250GSINGLE