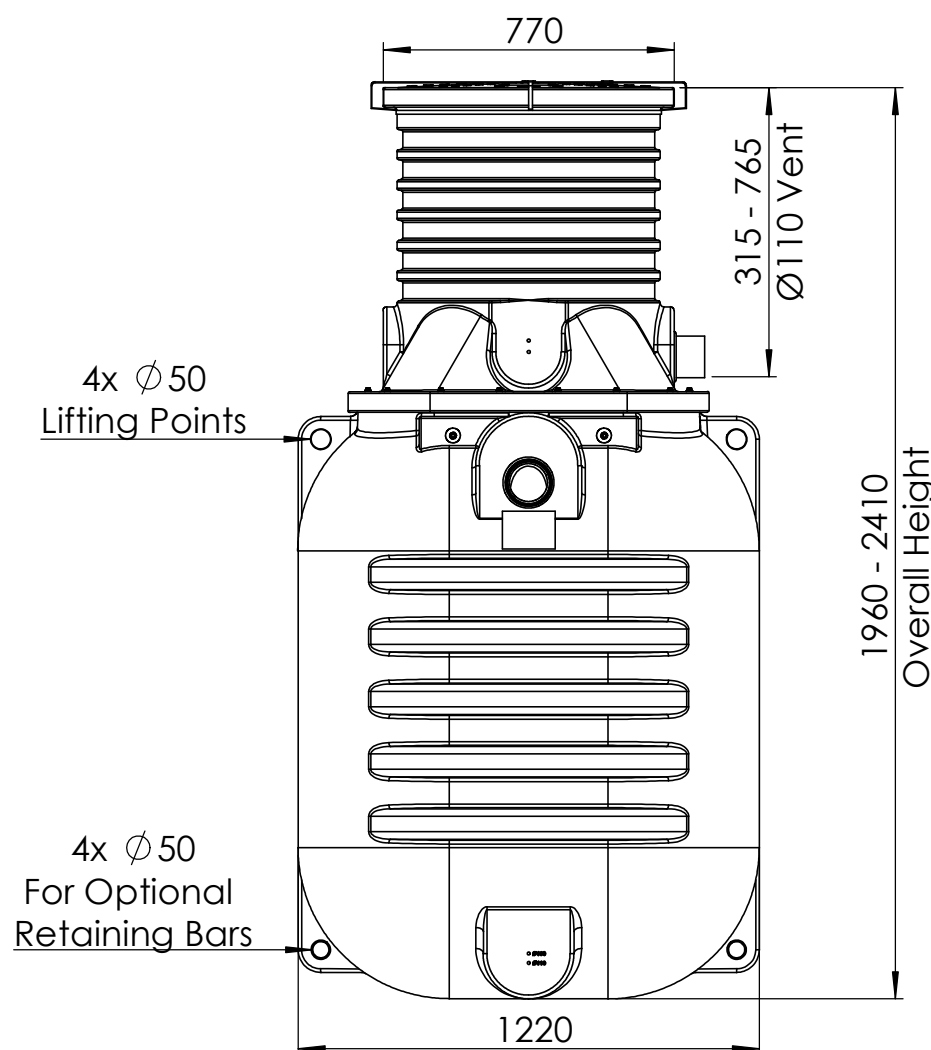
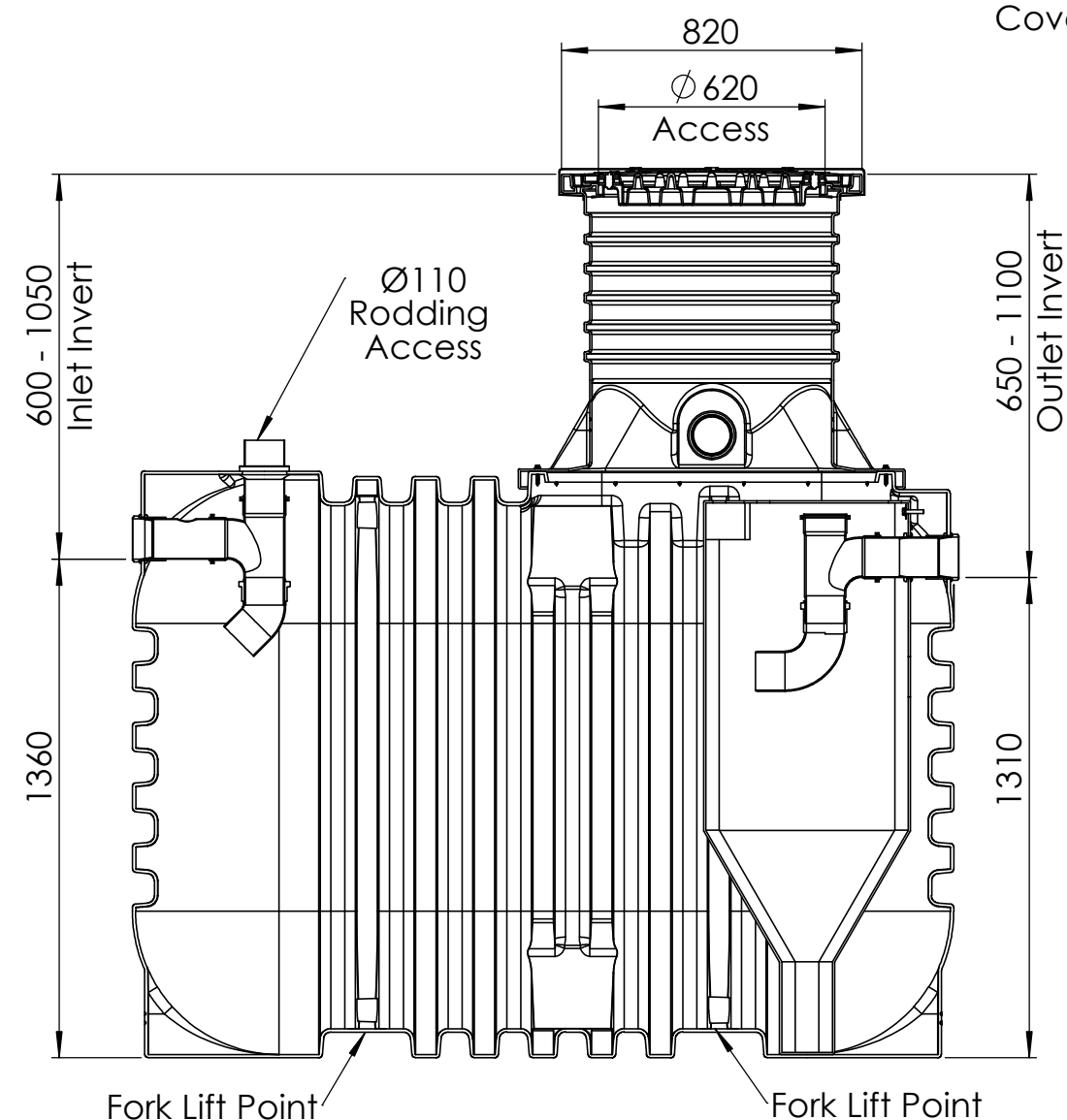
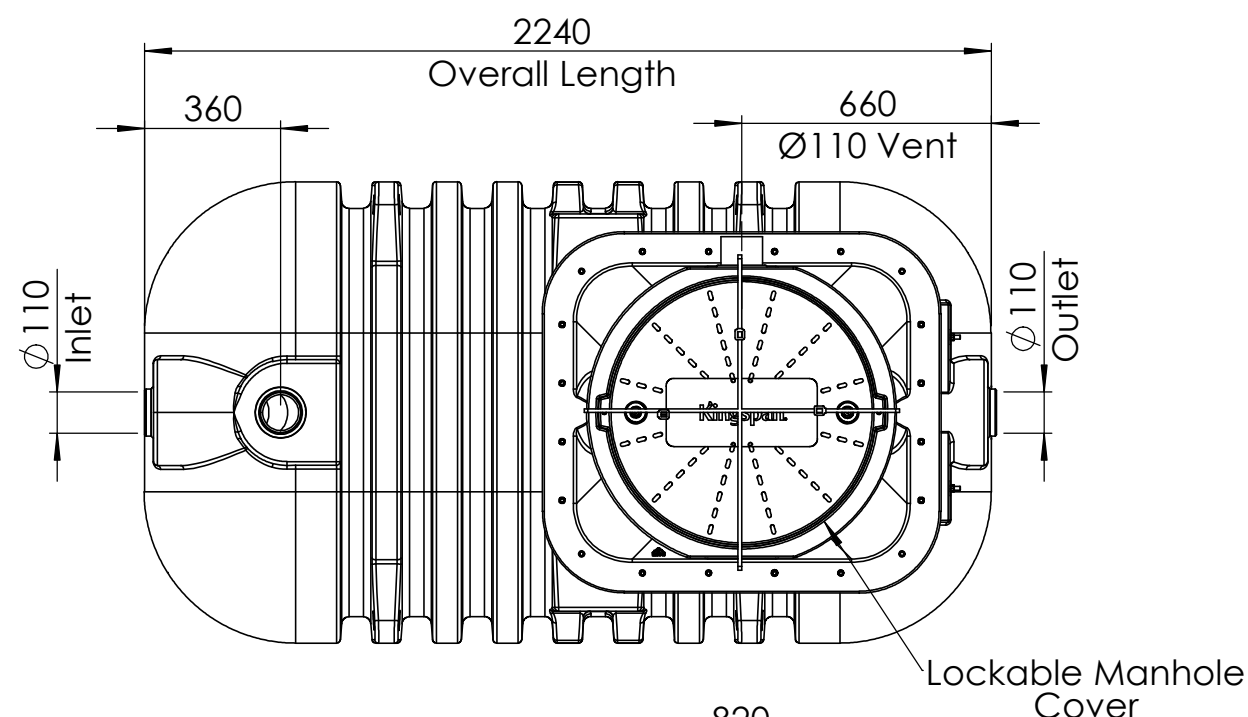




Notes:

1. This drawing is for 'Dimensional Information' only. It is essential that this drawing is read in conjunction with the 'Installation Guidelines' supplied with the unit.
2. All pipe connections are Ø110mm PVCu.
3. Additional ventilation can be achieved on the incoming drain, via a stack pipe. Position to suit specific site conditions.
4. Confirm with local building regulations if additional venting is required.
5. Tank has a trimmable Inlet Invert from 0.6m to 1.05m. Extension neck kit available for deeper inverts up to a maximum invert of 1.55m. Refer to Drawing DS1537P for Neck Trimming and Extension Neck details.
6. Keys supplied to open the pedestrian duty cover latches.
7. Concrete backfill is recommended for *Dry site* and *Wet site*. In line with structural testing, our tanks can be installed in Pea Shingle but for installation with Pea Shingle 2x Retaining Bars (optional extra) shall be installed through the 4x Ø50 holes at the base of the Tank and Concrete backfill to a level above the Retaining Bars (min. 200mm) will ensure self-anchoring of the tank if there is a risk of a high-water table or of the site flooding. Refer til Instal Guide for details.
8. Rodding access to be extended to ground level and suitable cover fitted (by others).
9. Estimated Tank Weight (Empty): 175 Kg.



Please check with Kingspan Water & Energy for the latest Issue of the drawing				
Issue	Date	Drawn By	Approved By	Description
01	10.08.26	W.Dønheim	D.M	Initial Issue - ECN2380

LN Number : 1016661
 Finish :
 Weight :
 Modelled By :

Tolerance (unless stated) :
 Thickness :
 Surface Area : m²
 Material :

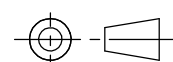
Drawing : DS1542P

Page 1 of 1

Alpha Septic 2900L (6PE) UK G TS Sales Drawing

All Dimensions In mm

Scale: Do Not Scale



Third Angle Projection

A:\Wastewater\Engineering\Engineering Projects\995 - Water Product Consolidation Phase One\Models\Alpha Septic\DS1542P

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